ASSESSMENT REPORT ON THE

LYN PROPERTY 2011 EXPLORATION PROGRAM

WHITEHORSE MINING DISTRICT

Located in the Faro area, Yukon Territory
NTS Map Sheet 105K/03
Latitude 62° 05′ N; Longitude 133° 11′ W

Prepared for:
Driven Capital Corp
440-789 West Pender Street
Vancover, B.C.
V6C 1H2

Prepared by:
J. Michael Wark, B.Sc (Hons), P. Geol.
Aurora Geosciences Ltd
34A Laberge Road
Whitehorse, Yukon, Canada
Y1A 5Y9

Work performed on Claims

Lyn 1 (YD32631)	to	Lyn 20 (YD32650)	inclusive
Lyn 21 (YD106236)	to	Lyn 72 (YD106287)	inclusive
Lyn 73 (YD106366)	to	Lyn 85 (YD106378)	inclusive
Lyn 86 (YD128403)	to	Lyn 185 (YD128502)	inclusive
Lyn 186 (YD106457)	to	Lyn 226 (YD106497)	inclusive
Lyn 229 (YD156070)	to	Lyn 246 (YD156087)	inclusive

Between June 13 and September 18, 2011

Report dated March 26, 2012

TABLE OF CONTENTS

1 INTRODUCTION 1

2 PROPERTY DESCRIPTION AND LOCATION 1

3 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY 6

4 HISTORY 8

5 GEOLOGICAL SETTING 12

5.1 Regional Geology 12
5.2 Property Geology 15

6 DEPOSIT TYPES 17

7 MINERALIZATION 17

8 2011 EXPLORATION 19

8.1 Road Maintenance 19
8.2 Prospecting and Sampling 20
8.1 Backhoe Trenching 20
8.2 Diamond Drilling 26
8.2.1 Lyn-11-01 26
8.2.2 Lyn-11-2 26
8.2.3 Lyn-11-3 27
8.2.4 Lyn-11-04 27
8.2.5 Lyn-11-05 27
8.3 Soil Sampling 27
8.3.1 Data 28
8.3.2 Univariate statistics 30
8.3.3 Multivariate statistics 33
8.3.4 Discussion 41

9 SAMPLING METHOD AND APPROACH 43

10 INTERPRETATION AND CONCLUSIONS 43

11 RECOMMENDATIONS 44

12 REFERENCES 45

List of Figures

FIGURE 2-1. PROPERTY LOCATION MAP 2
FIGURE 2-2. LYN PROPERTY QUARTZ MINING CLAIMS....4
FIGURE 2-3. MINFILE OCCURRENCES ON THE LYN PROPERTY....5
FIGURE 5-1. TINTINA TRENCH FAULT MAP....14
FIGURE 8-1. SURFACE SAMPLING CENTRAL TRENCHED AREA....22
FIGURE 8-2. SURFACE SAMPLING EASTERN TRENCHED AREA....23
FIGURE 8-3. SURFACE SAMPLING WESTERN TRENCHED AREA....24
FIGURE 8-4. 2011 WINKIE COLLARS AND TRENCH LOCATIONS....25
FIGURE 8-5. SOIL SAMPLE LOCATION MAP....29
FIGURE 8-6. SOIL SURVEY MAP ZN....36
FIGURE 8-7. SOIL SURVEY MAP PB....37
FIGURE 8-8. SOIL SURVEY MAP FE....38
FIGURE 8-9. SOIL SURVEY MAP CU....39
FIGURE 8-10. Q-Q PLOT FOR LOG CU, FE, PB, ZN. ORANGE CIRCLES SHOW ANOMALOUS POPULATIONS IN DATASET. LIGHT BLUE LINES SHOW DISTINCT POPULATIONS....40
FIGURE 8-11. SOIL SURVEY MAP; COINCIDENT GEOCHEMICAL ANOMALIES....42

List of Tables

TABLE 1. HYDROLOGICAL CHARACTERIZATION OF YUKON PLATEAU - NORTH....7
TABLE 2. 1971 KERR ADDISON DRILLING SUMMARY....10
TABLE 3. 1972 THALES EXPLORATION DRILLING SUMMARY....10
TABLE 4. ROCK UNITS RECOGNIZED IN ORDER OF STRUCTURAL SUPERPOSITION (BASED ON THALES EXPLORATION 1972 MAPPING)....16
TABLE 5. UNIVARIATE STATISTICS DESCRIPTIVE TABLE....31
TABLE 6. UNIVARIATE DISTRIBUTION DESCRIPTION (LOG NORMAL DATA)....32
TABLE 7. CORRELATION MATRIX (PEARSON (N)), 1/2....34
TABLE 8. CORRELATION MATRIX (PEARSON (N)), 2/2....35

List of Maps

MAP 1 Thales Geology Map A and B....map pocket
MAP 2 Rock Sample Location Map....map pocket

List of Appendices

APPENDIX I	LIST of PERSONNEL
APPENDIX II	STATEMENT of QUALIFICATIONS
APPENDIX III	STATEMENT of EXPENDITURES
APPENDIX IV	MINFILE OCCURRENCES
APPENDIX V	ROCK DESCRIPTIONS and LOCATIONS
APPENDIX VI	ROCK ASSAY CERTIFICATES
APPENDIX VII	SOIL SAMPLE DATA
APPENDIX VIII	SOIL ASSAY CERTIFICATES
APPENDIX IX	DIAMOND DRILL LOGS
APPENDIX X	DIAMOND DRILL CORE ASSAY CERTIFICATE
APPENDIX XI	DRILL SUMMARY and ASSAYS
APPEXDIX XII	ANALYTICAL METHODS
APPENDIX XIII	2011 BACKHOE TRENCH SUMMARY DATA
APPENDIX XIV	LYN CLAIMS SUMMARY DATA

LIST of ABBREVIATIONS

g	gram
t	ton (2000 lb)
T	metric tonne
oz	troy ounce
Pb	Lead
Zn	Zinc
Ag	Silver
J.V.	Joint Venture
ppm	parts per million

1 INTRODUCTION

The Lyn Property is comprised of 262 Yukon Quartz Mining claims located along the southern margin of the historic Anvil District in central Yukon. The Anvil District is host to the only lead-zinc mines developed in Selwyn Basin, a major lead-zinc province in western Canada. The District contains the past-producing Faro, Grum and Vangorda mines along with the undeveloped Swim and Grizzly (Dy) deposits.

The deposits were discovered between 1953 and 1976 and have been operated by several major mining companies over the ensuing years. Commercial production began in 1996 from the Faro pit (Official opening was January 28, 1970). The latest commercial mining activity ceased in January, 1998, when the operator (Anvil Range Mining Corp.) filed for court protection from creditors.

Since that time, exploration and development activity in the region has been in a greatly reduced stage.

While exploration interest in the district was still at a heightened level, the original Lyn claim(s) were staked by Kerr Addison Mines Ltd in September, 1969. Since that time the property has had a checkered history of exploration but a number of high-grade, narrow, silver-lead-zinc veins are known to occur on the property. Assay values as high as 4354 g/t Ag and 32% Zn over a drill core length of 7.9m have been reported (INAC, 1990); however, no supporting drill logs or assay certificates have been located.

This assessment report documents the physical work performed on several of the Lyn claims during 2011, including road maintenance and erosion control, prospecting, trenching, soil sampling and a five-hole Winkie drilling program totaling 99.51 metres.

2 PROPERTY DESCRIPTION and LOCATION

The property is comprised of 262 contiguous Quartz Mining Claims in the Pelly Mountains that form an elongated, rectangular 21.5-km-long by 1,882m to 3645m-wide- block trending in a northwest-southeast orientation parallel to the Tintina Fault. The total area covered by the claims is about 13,532 acres (5476 ha). The property is located approximately 180 km northeast of Whitehorse (Figure 2-1). It is located approximately 345 km by road via Carmacks along the west side of the Robert Campbell Highway between Faro and Ross River. Claim information is included as Appendix XIV.

The Lyn 1-20 claims were staked August 28, 2010 on behalf of Mr. Pete Risby.

The Lyn 21- 86 claims were staked over the period March 8 – 11, 2011 by Panarc Resources Ltd.

On May 3, 2011, Driven Capital Corp. entered into an option agreement with 7606 Yukon Ltd. and Panarc Resources Ltd. (together the “Optionors”) whereby Driven Capital could acquire a 100% interest in the Lyn Silver Project. 7606 Yukon Ltd. is now part of the Estate of Mr. Pete Risby, who passed away in June, 2011.

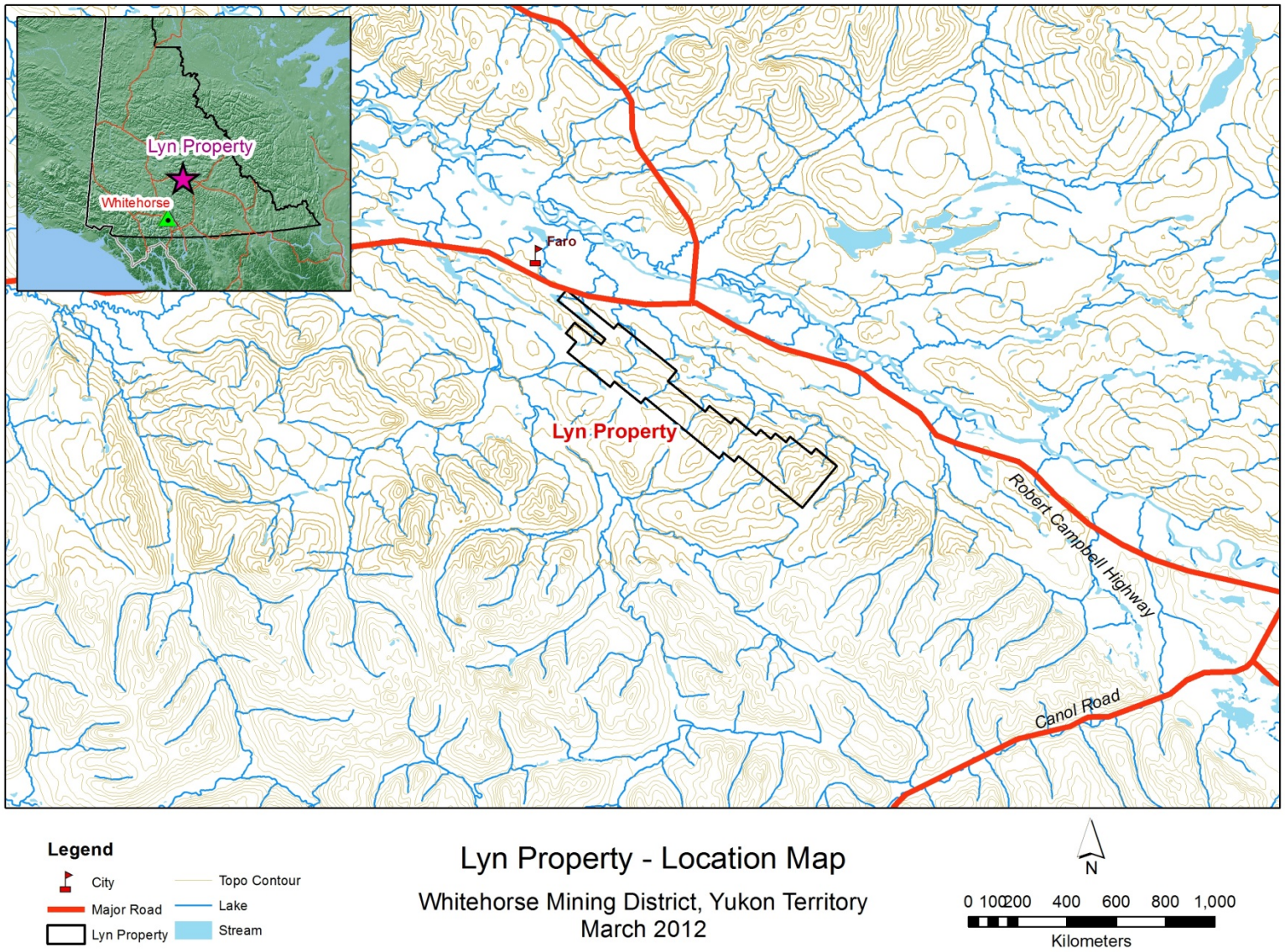


Figure 2-1. Property location map

Between May 6th and 9th, 2011, the Lyn 86 – 228 claims were staked on behalf of Driven Capital Corp. The Lyn 227 and 228 claims were subsequently refused by the Whitehorse Mining Recorder because it turned out the No. 2 posts were apparently located within a block of Interim Protected First Nation Lands at the extreme southwest end of the claim block (Figure 2-2).

The Lyn 229 – 246 claims were staked June 21, 2011, on behalf of Driven Capital Corp.

The Lyn 247 – 260 claims were staked September 2, 2011, on behalf of Driven Capital Corp.

The Lyn 261 – 264 claims were staked November 14, 2011, on behalf of Driven Capital Corp.

The Lyn 1 – 246 claims all have a common anniversary date of March 22nd. The Lyn 1-20 claims are in good standing until March 22, 2016 and the Lyn 21-246 claims are in good standing to March 22, 2017.

The Lyn 247 – 264 claims were not included in the 2011 claim grouping and are due to expire in late 2012.

The property is located on the southwest margin of the Anvil District in central Yukon. The property is also situated on the south side of the Tintina Trench, with relief of about 1,500 feet from the floor of the Pelly River valley at 3,000 feet above sea level. A scarp slope on the property faces northeast and is stepped, due to the sub-outcrop of alternately hard and soft horizons. These “steps” allow for convenient access up the scarp (Lewis, 1973).

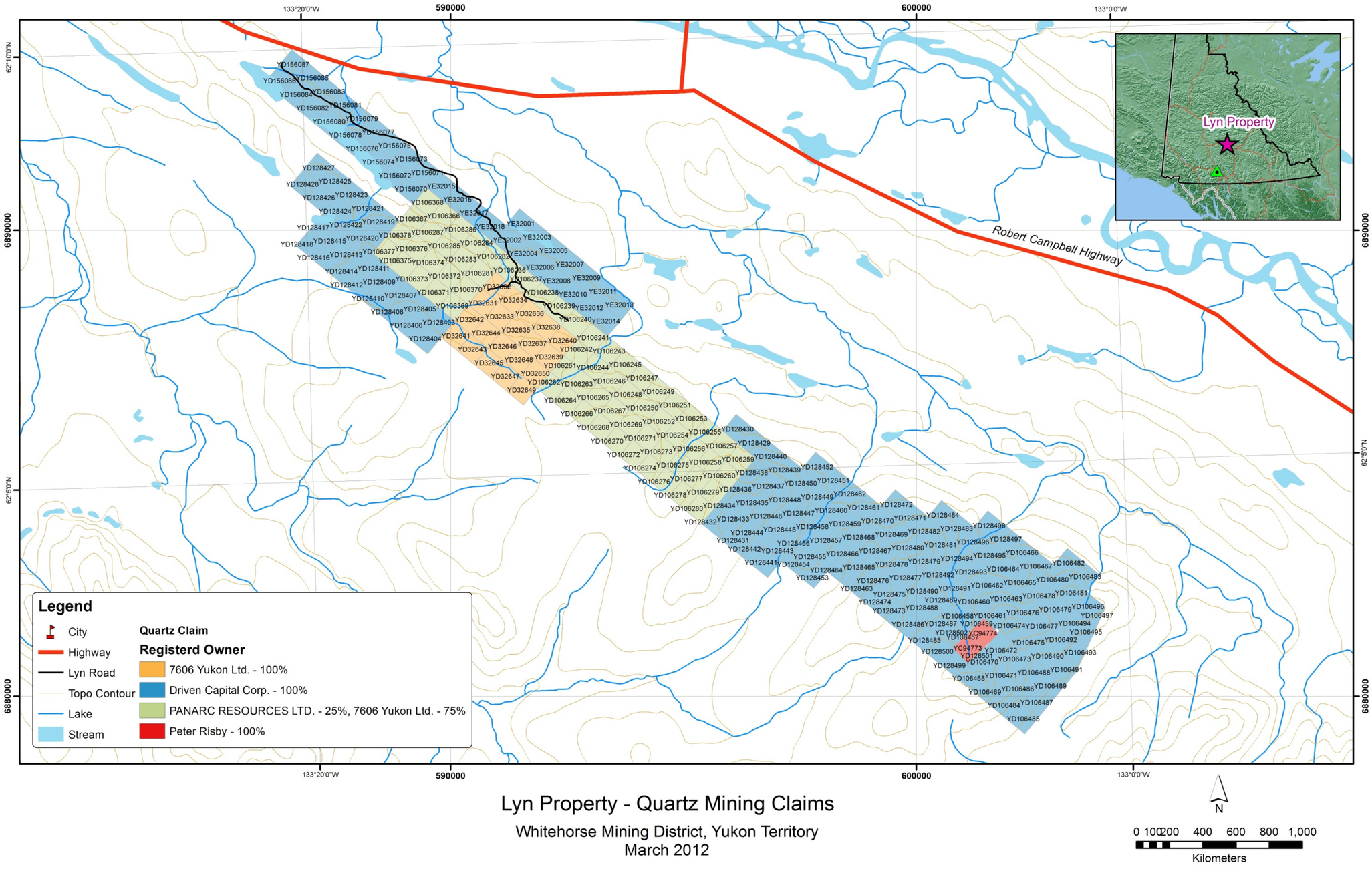
The Lyn claims encompass two historic Yukon Minfile Occurrences;

Occurrence Name:	LYN	Occurrence Number:	105K 011
Occurrence Name:	SIR JOHN A.	Occurrence Number:	105K 105

The Sir John A. occurrence was staked in June, 1977, by the Woodside Project (Getty & Welcome North Mines). Five x-ray holes (97m) were drilled in 1978. The deposit type sought was sedimentary exhalative Zn-Pb-Ag.

The Lyn occurrence was first staked in 1969 by Kerr Addison Mines Ltd. Kerr was investigating some Pb-Zn soil anomalies and followed up with a gravity survey. The mineralization at Lyn appeared to be both sedimentary exhalative as well as high-grade, polymetallic Ag-Pb-Zn veins.

The Yukon Minfile locations are shown on Figure 2-3. Note that Minfile Occurrence 105K 010 (FARGO) is not on the Lyn claims – it is on two Fargo claims that are not owned or optioned to Driven Capital Corp.



Lyn Property - Quartz Mining Claims

Whitehorse Mining District, Yukon Territory
March 2012

Figure 2-2. Lyn Property Quartz Mining Claims

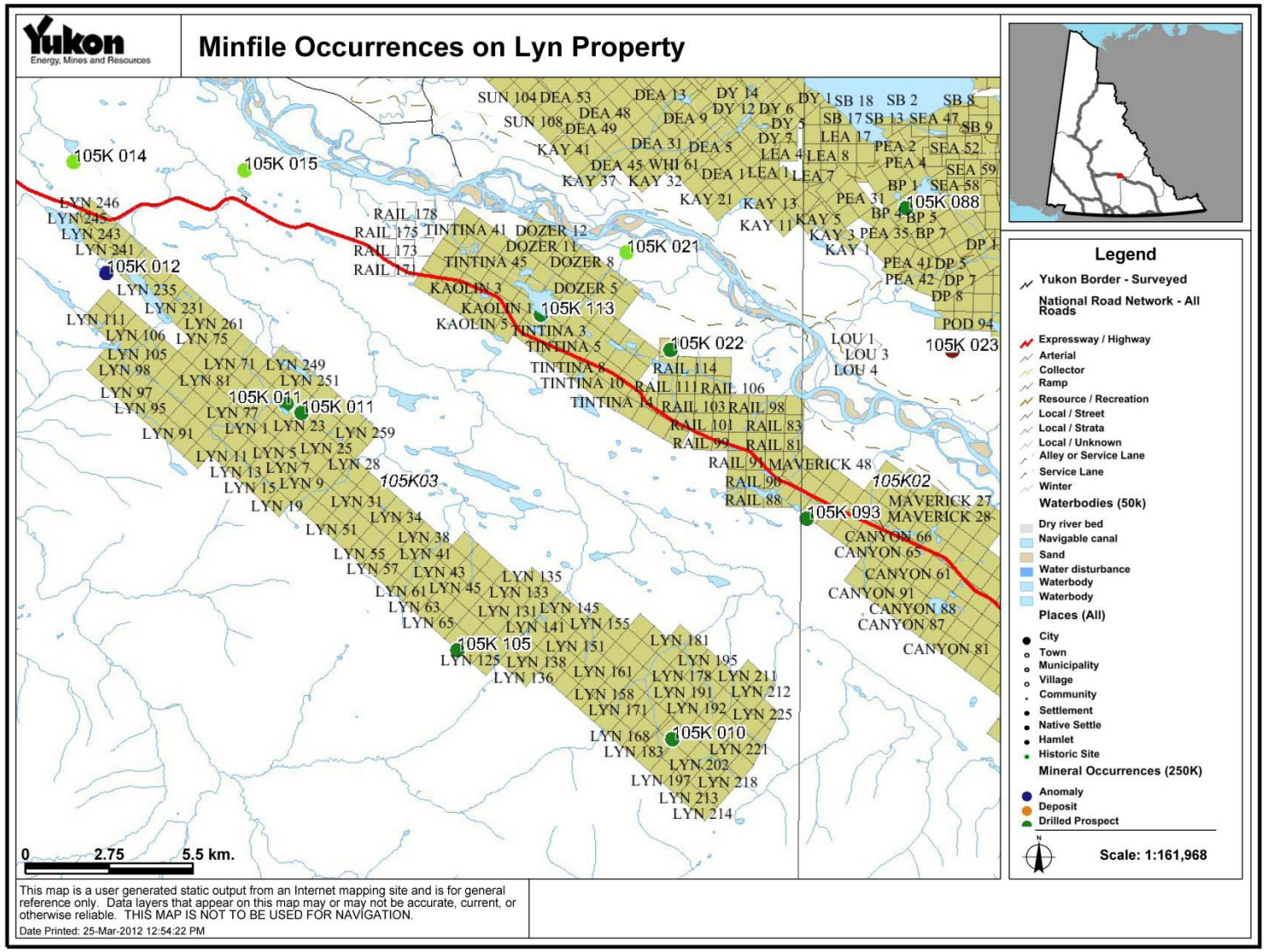


Figure 2-3. Minfile occurrences on the Lyn Property

3 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE and PHYSIOGRAPHY

The northwest portion of the property is readily accessible by road from the town of Faro, Yukon, a distance of about 21 km. The distance to Faro along the access road (Mitchell Road) leading north from the Robert Campbell Highway is about 10 km. The highway from Whitehorse to Faro is entirely paved.

From the intersection of the Mitchell Road and the Robert Campbell Highway, proceed about 4.5 km in an easterly direction along the graveled Robert Campbell Highway in the direction toward Ross River to a point where a dirt bush road turns off the highway to the south. Proceed along the bush road another 10 km to the historic Lyn workings on the northwest corner of the property.

The bush access road is passable in a two wheel drive pickup truck when the roadbed is dry, however, a 4WD truck is recommended during wet or snowy conditions. From available records, it appears this access road was constructed as early as 1969, possibly by Kerr Addison Mines Ltd who first staked the Lyn showings and followed up on them with line cutting, gravity surveys, sampling and trenching. This access road is also clearly indicated as a trail on the 1973 1;50 000 scale NTS map 105K/03 (Faro) and shown to exist as far as the south end of an unnamed lake, where the trail stopped at approximate NAD 83, Zone 8 coordinates of UTME_588000 , UTMN_6892015.

The central and southeast portions of the property currently have no road access but there are several old overgrown exploration trails passable only by all-terrain vehicles (ATV's). Rapid access to these areas of the property is best obtained using helicopter. Contract helicopter service in the area was provided in 2011 by Trans North Helicopters from bases in Faro and/or Ross River.

The property is located in the Yukon Plateau physiographic province (Bostock, 1948) that consists mostly of a dissected plateau surface that constitutes much of central Yukon and lies within the Yukon Plateau North Ecoregion of Yukon in the Yukon River watershed (Smith et al, 2004).

"The property also lies within the Interior Hydrologic Region, the largest of the four Yukon hydrologic regions, and is comprised of the plateaus and highland areas south and west of the Ogilvie and Mackenzie mountains, respectively. Streamflow is characterized by a rapid increase in streamflow discharge in May due to snowmelt, rising to a peak in June, after which summer rainfall maintains high flow for a few weeks. Summer rain event produce secondary peaks, and sometimes the annual maximum, especially from mountainous regions. Minimum streamflow generally occurs during March, when the relative magnitude is generally lower than in the Western region (extreme southwest corner of Yukon), due to lower winter temperatures limiting groundwater contributions. Some small streams may experience zero winter flows." (Smith et al, 2004).

Faro currently has a population of about 400 and most amenities are available, including accommodation, meals, and fuel.

Hydrological characterization of the Yukon Plateau North Ecoregion is summarized in Table 1 (Smith et al, 2004).

Table 1. Hydrological characterization of Yukon Plateau - North

Mean Annual runoff	Mean annual flow	Mean seasonal flow	Mean summer flow	Mean annual flood	Max summer flood	Min summer flood	Min annual flow
309	9.80	18.82	13.68	69.71	39.79	4.74	1.04

NOTES: *The mean annual runoff is in mm/year; the other measurements are expressed as 1 x 10^{-3} $m^3/s/km^2$*

The climate is moderate to extreme with temperatures ranging from +30°C to -60°C. Annual precipitation is approximately 11 inches (28 cm), although higher levels have been recorded. The field season may extend from May through October.

The town of Faro is serviced by electrical power generated by Yukon Energy Corporation (YEC). YEC has developed a grid that connects hydro facilities in Whitehorse (40 MW), Aishihik Lake (30 MW) and at Fish Lake near Whitehorse. The communities on the "Whitehorse-Aishihik Lake-Faro" grid include Whitehorse, Haines Junction, Champaigne, Carcross, Tagish, Marsh Lake, Johnson's Crossing, Teslin, Carmacks, Faro and Ross River. An existing power line follows the highway between Faro and Ross River.

The property lies within the Selwyn Basin tectonic province and the Yukon Plateau physiographic province, immediately south of the Tintina Trench (Gabrielse, 1967a; Bostock, 1948). The area is one of moderate relief characterized by smoothly rounded, dissected uplands separated by broad valleys. Outcrop is generally scarce, but good exposures are found locally along some streams and on ridge tops. The rolling mountains have elevations varying from about 3,000 to 5,000 feet with the higher elevations occurring at the southeast end of the property. Treeline is at an elevation of about 4,500 feet.

The region was entirely covered by ice during the last glacial advance (McConnell) to elevations of 6,500 feet or more. Some of the highest peaks may have been nunataks and escaped glaciation.

The glacial history of the Anvil District is dominated by deposits of the late Wisconsinan McConnell glaciation, about 25,000 to 15,000 years ago. Jackson (1994) completed a regional study of the surficial geology of the area and Bond (2001) completed a detailed study of the geochemistry of the till deposits in the area. During the McConnell glaciation, the area was covered by ice that flowed west and northwest from the Selwyn Mountains, by ice that flowed east and northwest from the Pelly Mountains, and by local glaciers that developed in the Anvil Range (Pigage, 2004). These different sources coalesced to form the Cordilleran regional ice sheet with dominant ice flow directed west to northwest along the Tintina Trench.

When the ice retreated, a glacial lake informally termed Pelly formed in the Tintina Trench (Bond, 2001). Thick deposits of glaciolacustrine silts, glaciofluvial sediments and till were deposited in the Trench during the melting and retreat of the ice sheet. Glacial overburden varies greatly from less than 1 m to greater than 100 m. In general, the valley bottoms are covered by a thicker blanket of till.

Templeman-Kluit noted in a 1972 report that "Wildlife abounds in the area; of the larger mammals, moose, mountain caribou, stone sheep, grizzly and black bears, wolf, and marten are the most common. Good timber is found only along Pelly River, although stunted black spruce is common on the lower slopes to elevations of about 4,000 feet, Balsam, pine and aspen are found locally. Willow, alder and arctic black birch bushes form the undergrowth and cover the higher slopes." Lewis (1973) describes the claims area as follows; "The crest and dip slope are heathery with light tree cover whereas the scarp slope is densely vegetated with conifers and larch. The base of the slope is swampy."

4 HISTORY

The property is located to the southwest side of the Tintina Fault and the historic Anvil District. The Anvil District is host to five (5) known massive sulphide deposits. Three of the deposits have been mined or partly mined, and two remain undeveloped.

The area has been prospected intermittently since 1843 when Pelly River was "discovered" by Robert Campbell of the Hudson's Bay Company.

The earliest geological observations in the area were recorded by G.M. Dawson of the Geological Survey, who in 1887 descended the Pelly River to its mouth, having portaged to the Pelly drainage from the headwaters of Frances River. His maps and notes briefly describe the Anvil district.

In 1935, J.R. Johnston, in a reconnaissance of the Pelly River, produced the first geological map of the region.

In 1944 and 1945, E.D. Kindle conducted a reconnaissance geological survey along the Canol road and some of his observations were pertinent to the current study area.

Systematic mapping of Tay River (NTS 105K) and adjacent map areas was begun in 1958 by J.A. Roddick and completed in 1960 by Roddick and L.H. Green (1961) at a scale of 1:253,400 as part of the Geological Surveys' "Operation Pelly".

Between 1949 and 1954, R.B. Campbell investigated the geology of Glenlyon map-area.

More recently, Gordey and Irwin (1987) completed a 1:250,000 scale map of the area. More detailed studies by Templeman-Kluit (1972) at 1:125,000 scale and Gordey (1990 a,b,c) at 1:50,000 scale were completed because of the interest in the area due to the discovery of major economic lead-zinc deposits.

The discovery of five lead-zinc massive sulphide deposits between 1953 and 1976 resulted in the completion of extensive detailed property geology in the area by a large number of mining and exploration companies (Piggage, 2004).

The original Lyn claim group was staked in 1969 by Kerr Addison Mines Ltd. following the discovery of lead and zinc soil geochemical anomalies. Thirty-three silt and 49 soil samples were sent to a laboratory

on August 16, 1969. The original Lyn claim group appears to have consisted of 126 claims with an additional block of eight claims added later in September, bringing the group to a total of 134 claims. Subsequent work included line cutting and gridding, grid-based soil sampling and a gravity survey between "Goodwin" and "Morley" creeks. (Note that these are local names assigned by the Kerr Addison exploration crew and not proper geographical names.). Selected gravity lines were surveyed by C.E.M. and S.P. methods. There is also some evidence that Kerr Addison conducted bulldozer trenching on the property in 1969 – In an internal Kerr Addison correspondence from W.M. Sirola to P.M. Kavanagh (Faro007673) and dated Nov 6, 1969, Mr Sirola mentions "narrow (4″ to 10″) occurrences which have been found in bulldozer trenching…". Also, there are four trenches shown on a Kerr Addison 1 inch = 20 feet scale map dated Oct 11 to 20, 1969. (Assessment report 060980). This would imply that the access road from the Robert Campbell Highway into the northwest end of the Lyn property was constructed in 1969.

In June, 1970, Kerr Addison contracted Overland Exploration Services (1969) Ltd. to cut a grid, perform a gravity survey and interpret the results. Kerr Addison provided the helicopter support necessary to transport the crew to the location, supply the camp during the job, and move the camp out at the termination of the program. A total of 22 line miles of gravity was run at a station spacing of 100 feet along grid lines which were spaced 400 to 800 feet apart along a connecting base line (Salt, 1970).

In the early summer of 1971, R.B. Galeski of Airborne Gravity and Seismic Services Limited was contacted by Kerr Addison and asked to review the results and conclusions of the 1970 Overland gravity survey. The Overland survey had identified extremely high gravity gradients that were found to coincide with the steep topography of the area. In places, these gradients were as high as three milligals/100′. Galeski stated that no geological contrast could result in such a high gradient but he could find no computational errors to account for the data so a decision was made to re-survey and re-meter a few of the lines. The survey crew reran three line lines between May 17th and May 24th. Following computation of the "new" data acquired and comparison of it to the 1970 Overland survey, it was concluded that the earlier control work was acceptable but that the meter readings were not because of the use of a defective meter.

On June 26, 1971, two operators from Airborne Gravity and Seismic Services Limited returned to the Lyn property to re-meter all the previously picketed stations, extend certain lines and add another. This work was completed by August 7th.

In late August and September, 1971, Kerr Addison conducted a three-hole diamond drilling program to test some coincident gravity and Pb-Zn geochemical anomalies. A total of 1,326 feet (404.2 m) were cored. Details of the drilling are summarized in Table 2.

Table 2. 1971 Kerr Addison Drilling Summary

Hole #	Latitude	Departure	Elev. (feet)	Dip	Bearing	Length (feet)	Claim #
L71-1	L138W	56N	3197	-90		500	Lyn 95
L71-2	L154W	46+50N	3350	-60	N25°E	400	Lyn 98
L71-3	L166W	30+20N	3695	-60	N30°E	426	Lyn 119

Drill hole L71-1 intersected four feet (1.22 m) of mineralization grading 0.2 oz/t Ag, 0.2% Pb and 4.13% Zn between 90 and 94 feet.

Drill hole L71-2 intersected the same sequence of rocks as L71-1 but the qtz-sericite-pyroxene-garnet-biotite schist and qtz-sericite-garnet schist units were absent. Graphitic and carbonaceous schists were encountered between 200 and 400 feet that contained disseminated grains and massive blebs of pyrite scattered throughout. Galena and sphalerite occurred in minor amounts toward the bottom of the hole. The most significant interval assayed 0.08 oz/t Ag, 0.34% Pb and 0.97% Zn over a 1.5 foot interval and represented concordant stratigraphically controlled mineralization.

Drill hole L71-3 failed to intersect any significant mineralization. Disseminated pyrite and traces of sphalerite and galena were noted.

By April 1972, Kerr Addison was seeking a joint venture (J.V.) partner to conduct additional exploration work on the Lyn claims (Faro007677) and in the Summer and Fall, Thales Exploration Company (Thales), a subsidiary of Cyprus Anvil, conducted an exploration program under a J.V. with Kerr that consisted of geological mapping at a scale of 1 inch to 400 feet and three diamond drill holes totaling 2,176.6 feet to test previously defined gravity and geochemical anomalies. By the time Kerr and Thales had negotiated a J.V. agreement, a number of the original Lyn claims were allowed to lapse and the property taken over from Kerr Addison consisted of 48 full size Quartz mining claims. Thales subsequently re-staked eight of the abandoned claims, and late assessment was filed on a further 15 claims, bringing all the claims to a common date of March 1, 1977.

The technical data for the Thales diamond drill holes is summarized in Table 3. The drilling contractor was E. Caron Diamond Drilling of Whitehorse. The drilling program started October 13th and was completed by October 31, 1972.

Table 3. 1972 Thales Exploration Drilling Summary

Hole #	Latitude	Departure	Elev. a.s.l. (feet)	Dip	Bearing	Length (feet)	Claim #
453-72-1	L134W	41N	4000	-90		691	Lyn 96
453-72-2	L103W	40N	4000	-90		797	Lyn 90
453-72-3	L111W	49N	3800	-90		688.6	Lyn 92

Drill hole 72-1 intersected a 10 foot (3.05 m) interval from 150 to 160 feet that assayed 5.77% Pb, 3.02% Zn and 0.54 oz/t Ag. The target was a coincident residual gravity (>1.0 milligal), lead-in-soil (>300 ppm) and zinc-in-soil (>500 ppb). The mineralization was described as forming part of a breccia matrix along with calcite, barite (?) and siderite. The breccia fragments are not mineralized. The mineralization occurs over short sections and may be "zoned"; for example, from 154 to 155 feet the mineralization is almost exclusively sphalerite with negligible galena, whereas from 156 to 157 feet galena is present with very little sphalerite. Lewis (1973) noted that although the mineralization is of vein type and is post folding, it is apparently confined to the gneisses above the major marble horizon intersected in the hole. The implication is that this mineralization may be "stratabound to some degree"

Drill hole 72-2 failed to intersect any significant mineralization.

Drill hole 72-3 had a best interval grading 0.65% Pb, 0.08% Zn and 0.15 oz/t Ag over a 10 foot (3.05 m) interval from 360 to 370 feet. This mineralization consisted of fine grained aggregates of galena in siderite and the hole was characterized by high siderite content.

There does not appear to have been any further exploration documented on the Lyn property until after all the original Lyn claims expired in March 1, 1977.

In June, 1977, the Lyn property was restaked as the PUG and JO claims and optioned to Brendex Resources Ltd who drilled one vertical hole on the PUG 4 claim to a depth of 575 feet (175.3m).

In June – Sept, 1977, the Woodside J.V. acquired a large land position in the area and the TELE claims were staked to the southeast of PUG and JO while the LOU claims were staked to the northwest. The J.V. explored their claims with mapping and geochemical surveys.

In 1978, J. Graham restaked part of the PUG as the BUIE claims and added the KEY claims in June, 1979.

Part of the BUIE and LOU (previously held by Woodside J.V.) claims were restaked as PUG in July, 1980 by Sunexco Energy Corp, which performed a gravity survey later that year.

The area was restaked again as PUG, KEY and LAN-DAR in August, 1986, by Lan Dar Mining Corp. which performed trenching in 1987 before adding the JUSTON claims. The property was optioned to Dominion Explorers Inc. in Sept., 1987, which added the ABE and KELSEY claims to the south and MARY and VERLE claims to the north in Sept.-Oct., 1987.

In 1988, Dominion Explorers performed road building, trenching, airborne geophysics, ground EM and magnetics surveys, mapping, geochemistry and reportedly drilled 13 holes totaling 753.4 m (Minfile Occurrence # 105K 011). The only documentation of this work is an assessment report (092540) that describes only the airborne geophysical program. There are no other public records or assessment reports available to the public from this date to present time, however, there are reports of work done and described in the Yukon annual exploration reports for 1987, 1988, and 1989.

In July, 1988, T&M Murnion tied on the TIM and TMJ claims to the southwest and in January, 1989, all the Dominion claims were transferred to Murnion United Mining Inc., which trenched later that year.

In 1990, Murnion United Mining further explored the property with drilling and trenching. The RILEY claims were added in Oct., 1990. None of the trench or drill hole locations are documented.

In 1991, Murnion United performed bulldozer stripping but the locations are not documented.

In 1992, James Murnion explored the JUSTON, TIM and RILEY claims with stripping and test pits and additional stripping work in Sept., 1993.

In April 1993, stripping work was performed on the PUG, KEY and LAN-DAR claims.

In July, 1994, J. and T. Murnion carried out 2,753m^3 of stripping on the JUSTON and TIM claims.

In April, 1996, Murnion United Mining Inc. collected a bulk sample from the property.

No further work appears to have been done on the property until September 2, 2010 when Pete Risby located the Lyn 1 – 20 claims to cover the original core Lyn showings and trenches.

5 GEOLOGICAL SETTING

5.1 Regional Geology

The geology of the Yukon can be simply divided into two essential components that are, for the most part, separated by the Tintina Trench. Rocks to the northeast of the Tintina Trench are old (>1000 to 300 million years), mainly sedimentary and represent the Ancient North American Margin. Rocks to the southwest of the Tintina Trench are mostly young (350 to 20 million years old), mainly igneous and metamorphic, and represent numerous crustal fragments (accreted terranes) whose place of origin is uncertain. During most of the Yukon's geological history, the terranes were not attached to North America, but were accreted to the western margin of Ancient North America between 190 and 120 million years ago. Rocks in the zone between the accreted terranes and Ancient North America have been extensively deformed and form a belt known as the Teslin Suture Zone. This belt has subsequently been cut by the Tintina Fault which has caused some complexity in this region.

The Lyn claims are situated within the Selwyn Basin and are roughly bounded by the Tintina Fault to the northeast and the Glenlyon Fault to the southwest (Figure 5-1; Templeman-Kluit (1972). More specifically, the Lyn property is located between the Buttle Creek Fault and the Glenlyon Fault.

The Selwyn Basin is a large area of central Yukon in which deep water clastic rocks, chert and minor carbonate accumulated along the ancient North American continental margin during Neoproterozoic and early Paleozoic time (Gabrielse, 1967). Northeast of the basin, a shallow carbonate platform (Mackenzie Platform) formed the near-shore facies of ancient North America (Abbott et al., 1986).

The Anvil District, which hosts major stratiform lead-zinc deposits, lies immediately northeast of the Slide Mountain and Yukon-Tanana Terranes, the most easterly of the allochthonous terranes accreted to the western edge of the North American continental margin (Coney et al., 1980).

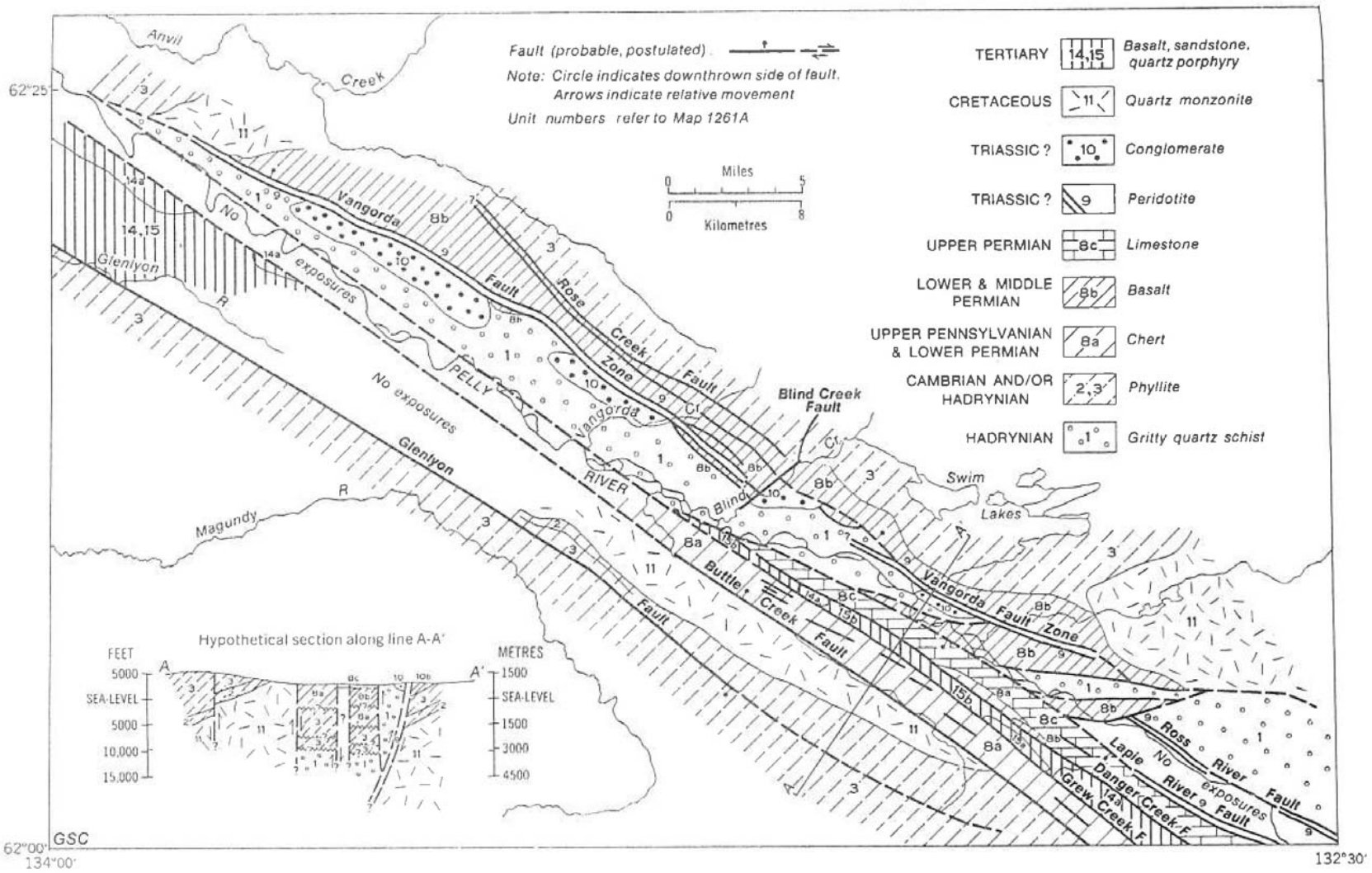


Figure 5-1. Tintina Trench fault map

Yukon-Tanana Terrane has been interpreted as a middle to late Paleozoic continental margin volcanic arc assemblage related to east-dipping subduction beneath distal North America (Mortensen and Jilson, 1985; Creaser et al., 1999; Piercey et al., 2002).

Slide Mountain Terrane consists of oceanic basalt and bedded cherts interpreted as a late Paleozoic back-arc or marginal ocean basin (Anvil or Slide Mountain Ocean) formed by rifting and westward migration of Yukon-Tanana Terrane relative to North America (Tempelman-Kluit, 1979a, b; Creaser et al., 1999)

Pigage (2004), referencing work by Snyder et al., (2002) reports that more recently, Lithoprobe studies have confirmed the Yukon-Tanana and Slide Mountain terranes are a thin crustal veneer of arc-related and oceanic metasedimentary and metavolcanic rocks thrust over a west- dipping wedge of North American sedimentary rocks resting on a continental basement.

Deformation and metamorphism associated with accretion of the allochthonous terranes was initiated in Jurassic and culminated in the Cretaceous (Tempelman-Kluit, 1979b). The 965-km-long Tintina fault system is a zone of major transcurrent faulting on which about 425 km of right lateral displacement has been postulated (Roddick, 1967a; Tempelman-Kluit, 1970a) during Early Tertiary time (Roddick, 1967; Murphy and Mortensen, 2003).

The Tintina fault zone in the map-area is marked by a number of steeply dipping, subparallel, northwest-trending faults along the valley of the Pelly River (Figure 3). The individual faults (splays) separate rocks of widely different ages and although only dip-slip movement is apparent they are probably transcurrent (strike-slip) faults. Tempelman-Kluit (1972) has described the rock types and relationships between the various known and defined faults in greater detail.

5.2 Property Geology

The Lyn claims are located on the northeast edge of the Pelly-Cassiar Platform and to the southwest side of the Tintina Fault. The Pelly-Cassiar Platform comprises a major northwest-trending belt of platform carbonates and related rocks ranging in age, on the property, from Cambro-Ordivician to Devonian age (Gordey and Irwin, 1987, Map 19-1987).

No detailed or reconnaissance geological mapping was conducted on the property in 2011 – the focus was on re-locating the historic trenches, re-sampling and prospecting.

Lead-zinc-silver mineralization on the historic Lyn claims occurs as high-grade hydrothermal veins.

A portion of the northwest part of the property (original Lyn claims and showing area) was geologically mapped at a scale of 1 inch to 400 feet in 1972 by Thales Exploration Company who also conducted a three-hole diamond drilling program (2,176 feet). Lewis (1973) divided the mapped area into three different “Zones” and described 11 different rock types. His Table of Formations is provided in Table 4.

Table 4. Rock Units recognized in order of structural superposition (based on Thales Exploration 1972 mapping)

Highest	**Unit H** – Pale grey metasediments, doubly foliated and penciled – probably originally calcareous, argillaceous siltstones or sandstones.
	Unit G – Grey-brown limy slates with thin marble interbands. These bands show a transposition-type folding with an axial planar foliation.
	Unit F – Blocky, dark grey, quartzose, phyllite to slate grade rocks. Possibly mylonites.
	Unit E – Banded granulite? The rock is variably very hard to very soft with rapid variations. Where very hard it has a fine continuous gneissic banding such as is seen in banded granulites (high metamorphic grade mylonite). This banding is locally folded into tight to isoclinal ductile ("flow") folds, with no accompanying axial planar foliation.
	Unit D – Calc-silicate gneiss with minor marble interbeds. Banded and folded as Unit E.
	Unit C – Graphite – quartz schist and phyllite, interbanded with Unit D.
	Unit B – Impure marble, and interbanded marble calc-silicate gneiss.
	Unit A – a. Purplish limy biotite schist; b. biotite-muscovite-quartz schist; c. biotite-actinolite schist.
Lowest	**Unit J** – Foliated granite-granodiorite to biotite-quartzofeldspathic orthogneiss.
	Unit K – Quartzose pegmatite (+/-tourmaline) dykes and stringers.

Early fold axes are probably parallel to the regional strike, resulting in duplication of the sequence, while late fold axes may be predominantly of east-west trend, with possibly two further fold sets trending north-south and at 050°. Duplication is indicated by the numerous marble horizons (B) outcropping at regular intervals across strike . Hence it is inferred that the other mapped limy units - Units A, D, G &: H are equivalent, and the observed differences between units are due to the different types and facies of metamorphism imposed on limy argillaceous siltstones.

The Thales geological map is shown in MAP 1a,b (map pocket). Lewis (1973) noted that no thin section petrographic work was done and that the inference "that some slaty phyllitic rocks may be mylonites is tentative".

In 1977, Welcome North Mines Ltd., as operator of the Woodside J.V. program with Getty Mining Pacific Ltd., conducted geological mapping over selected areas of a very large claim block that covered the

southeast portion of the current Lyn claims. Most of the mapping was done around the Sir John A., Sunset, Piglet and Fargo mineral occurrences. (Refer to Appendix IV).

The rocks identified in the map-area included two main units:

1. Ordivician-Silurian silty argillite and phyllite with minor limestone.

2. Cambro-Ordivician argillaceous limestone, siltstone, argillite and minor sandstone.

The 1977 exploration work indicated that the southeast portion of the current Lyn property is underlain by shallow marine sediments and the lead-zinc mineralization is stratabound.

6 Deposit Types

The Lyn claims were originally evaluated for their potential to host strataform lead-zinc mineralization similar to that discovered in the Anvil District to the north side of the Tintina Fault.

The best known occurrence of strataform base metal mineralization on the current property is in the vicinity of the Sir John A., Piglet, and Sunset occurrences where the best drill core intersection reported was 10.5% combined lead-zinc over a drill indicated thickness of 15 feet.

In the vicinity of the historic Lyn claims, lead-zinc-silver mineralization was found to occur in narrow veins. Previous work on these veins indicates very high grades of silver are associated with galena. The sulphide mineralization occurs in a gangue of siderite. The historic “Lyn” portion of the property has been tested by diamond drilling in 1971, 1972, 1977, 1988, 1990 and 2011.

7 Mineralization

Lewis (1973) concluded that lead-zinc-silver mineralization on the Lyn claims occurs in two different styles.

1. Stratiform lead-zinc (galena-sphalerite) as disseminations conformable to bedding (concordant to early gneissic banding).

2. High-grade silver mineralization that occurs in late hydrothermal veins or breccia fillings with galena, sphalerite and trace chalcopyrite in a gangue of quartz-calcite-siderite-ankerite.

Existing evidence in the vicinity of the original Lyn claims staked in 1969 by Kerr Addison Mines suggests lead-zinc-silver mineralization may occur as both stratiform and vein-type.

When the property was originally staked by Kerr Addison the exploration target was stratiform, economic deposit(s) of massive lead-zinc mineralization similar to that discovered in the Anvil District on the northeast side of the Tintina Trench. Reconnaissance prospecting defined several coincident lead

and zinc soil geochemical anomalies. These were investigated by gravity surveys that apparently defined some residual “mass” anomalies coincident with the soil geochemical anomalies.

Kerr Addison conducted a three-hole diamond drilling program (Table 2) to test these coincident gravity-lead-zinc soil anomalies and discovered lead-zinc mineralization that appeared to be stratigraphically controlled.

DDH L71-1 intersected two best intervals of 4 feet and 1 foot of lead-zinc-silver mineralization – 4 feet grading 0.2 oz/t Ag, 0.2% Pb, and 4.13% Zn from 90-94 feet and 1 foot grading 0.28 oz/t Ag, 0.22% Pb and 1.74% Zn from 480-481 feet. Mineralization was reported to occur in brown-red biotite schist and phyllite.

DDH L71-2 intersected a best interval of 18 inches (1.5 feet) grading 0.08 oz/t Ag, 0.34% Pb and 0.97% Zn from 387-388.5 feet. The mineralization occurred in phyllite.

There were no reports of high-grade silver-lead-zinc mineralization being encountered in any of the drill holes. (DDH L71-3 failed to encounter any significant mineralization) but an internal Kerr Addison correspondence dated Nov 6, 1969 makes mention of possible high-grade vein-type mineralization – “It is significant to me that the narrow (4” to 10”) occurrences which have been found in bulldozer trenching do not display the widespread type of geochemical anomaly but results are confined to one or two high soil samples in the immediate vicinity of the mineralization.”

The original Lyn claims were optioned in 1972 to Thales Exploration which completed a mapping and three-hole drilling program. The diamond drill holes targeted previously defined gravity and geochemical anomalies (Lewis, 1973).

Mineralization within the claim group is found in the calc-silicate gneisses and marbles of the scarp slope in the vicinity of Morley and Goodwin Creeks. It is localized in or near marble horizons and consists of apparently concordant galena-sphalerite bearing schlieren associated with strong manganese stain and pyrite. Lead to zinc ratios , in assayed samples of up to 10% combined metals, are very variable (Lewis, 1973).

Drill hole 72-1 intersected a 10 foot (3.05 m) interval from 150 to 160 feet that assayed 5.77% Pb, 3.02% Zn and 0.54 oz/t Ag. The mineralization was described as forming part of a breccia matrix along with calcite, barite (?) and siderite. The breccia fragments are not mineralized. The mineralization occurs over short sections and may be “zoned”; for example, from 154 to 155 feet the mineralization is almost exclusively sphalerite with negligible galena, whereas from 156 to 157 feet galena is present with very little sphalerite. Lewis (1973) noted that although the mineralization is of vein type and is post folding, it is apparently confined to the gneisses above the major marble horizon intersected in the hole. The implication is that this mineralization may be “stratabound to some degree”

Drill hole 72-2 failed to intersect any significant mineralization.

Drill hole 72-3 had a best interval grading 0.65% Pb, 0.08% Zn and 0.15 oz/t Ag over a 10 foot (3.05 m) interval from 360 to 370 feet. This mineralization consisted of fine grained aggregates of galena in siderite and the hole was characterized by high siderite content.

The property was drill tested again in 1977 by J.G. Graham. There does not appear to be a complete documentation of the drilling program filed for assessment with the Whitehorse mining recorder's office – a copy of a drill log for hole 77-2 does exist. The drill hole was vertical to a final depth of 575 feet, indicating the target was once again stratiform massive sulphide mineralization. No assay data were found for this hole.

The property was drilled again in 1988 but there are no existing records of the drill logs or hole locations found in the Yukon assessment files. There is a very brief statement regarding the drill program found in the Yukon Exploration 1988 annual report (p. 111); "13 diamond drill holes totaling 753.4 m… The 1988 trenches returned assay values up to 575.3 g/t Ag, 8584 ppm Cu, 21.05% Pb and 6.35% Zn over widths of 0.5 to 0.9 m. All of the drill holes intersected mineralization. The best intersection was 1,397.8 g/t Ag, 48.17% Pb and 14.73%Zn over 0.2 to 2.6 m." This description was found under the "Pelly Ridge" showing (The historic # 6 showing (Lyn) was also described as DELETED: Same as # 89 PELLY RIDGE). The claims listed for this description were ABE 1-35, MARY 1-57, VERLE 1-74, JTV 1-20, JWM 1-16, KEY 1-32, PUG 1-52, LAN-DAR 1-56 and KELSEY 1-95.

In the Yukon Exploration 1989 annual report for the same group of claims is the following record "Previous drilling in 1988 intersected 7.9 m of massive galena-sphalerite-quartz-siderite assaying up to 4,354 g/t Ag, and 32% Zn in the best of 10 holes."

8 2011 EXPLORATION

The work program conducted by Driven Capital Corp. during 2011 was comprised of road maintenance and erosion control, prospecting, relocating and re-sampling the historic Lyn trenches, soil sampling and a Winkie diamond drill program.

A field crew mobilized to the property on June 13th and set up a 4-man tent camp in the vicinity of the old Lyn trenches at NAD 83, Zone 8 coordinates of 591449E, 6888669N.

The field personnel and details are listed in Appendix I. The camp was occupied for a total of 247 person-days. All work activities were done under a Class 1 Land Use Permit, which does not require any notification to, or approval of, any government agency or First Nation provided that none of the activities exceed clear thresholds, as documented in the Yukon Quartz Mining Act Land Use Regulation.

8.1 Road Maintenance

About 49 man-days were spent over the course of the 2011 exploration program on access road maintenance and erosion control measures. The bulk of this work consisted of brushing out old overgrown roads but also included filling in a few large mudholes and making "field repairs" to an old wooden bridge spanning a creek. These field repairs consisted of cutting trees and laying them across

the deck of the old span. It was possible to cross the old bridge without performing any maintenance; however, in the interests of safety, the work was done to mitigate the possibility of a pickup truck falling into the stream. The stream span at this location was about 2 metres width.

In general, the access road was in good condition and was being used regularly by local hunters, anglers and "sightseers". It is unclear as to who conducted the major roadwork construction in the first place and in what year but it is established that as a minimum, Kerr Addison constructed a CAT trail to the property from the Robert Campbell Highway to support a bulldozer trenching program in 1969..

8.2 Prospecting and Sampling

Between June 14 and August 18, 2011, about 70 man-days were spent prospecting the area and resampling historic trenches.

A total of 194 rock samples were collected. The sample locations are plotted on Map 2 (map pocket). The rock descriptions and GPS sample locations are tabulated in Appendix V. The rock assay certificates are included as Appendix VI. The sample preparation methods and assay techniques employed by ALS Minerals are included as Appendix XII.

A total of 34 samples returned values greater than 100 ppm Ag. For every sample that was greater than the 100 ppm upper detection limit for silver, the pulps were re-assayed using a different method. It is also noteworthy that for all but two of the samples where silver was >100 ppm, both the Pb and Zn values were >10,000 ppm. In the case of samples LR 022 and LR 023, the two samples where this did not hold up, the Pb values were > 10,000 ppm but the Zn values were 34 and 6710 ppm, respectively. Maps showing significant surface samples coincident with trenched zones are included in Figures 8-1, 8-2, and 8-3.

Of the 34 samples that assayed > 100 ppm Ag, 28 were from the historic trenches and represented chip-channel or grabs of float from the muck piles. Three samples > 100 ppm Ag were from the 2011 backhoe trenches and three were from a new vein discovered in the intrusive granodiorite unit.

The discovery of polymetallic vein mineralization in the intrusive has some clear implications for the age of the mineralization. The intrusive is believed to be mid-Cretaceous age. Tempelman-Kluit (1972) mapped this intrusive body as Unit 11c (Cretaceous) and Gordey and Irwin (1987) mapped the Unit as Kg (Mid-Cretaceous, resistant, grey weathering, locally foliated, biotite +/- hornblende diorite, granodiorite and granite).

8.1 Backhoe Trenching

A total of 13 trenches were excavated with a small Kubota track hoe. The trenches ranged in length from 3.0 to 44 metres and depths ranged from 0.4 to 3.5 metres. All trenches were 1 m wide. The trench specifications and locations are listed in Appendix XIII. The trench locations are plotted on Figure 8-4.

The track hoe arrived on the property July 8th and was demobilized to Whitehorse on July 23rd. All the trenches were reclaimed by backfilling and contouring after they were examined and sampled.

Trench LT11-06 returned an assay of 2770 ppm Ag, 23% Pb and 4.47% Zn across a width of 0.4 metres (LR 224).

Trench LT11-10 returned two significant intervals; LR 233 assayed 309 ppm Ag, 9.73% Pb and 0.66% Zn over a 0.55m interval and LR 234 returned 309 ppm Ag, 9.14% Pb and 1.10% Zn over a 0.55m interval.

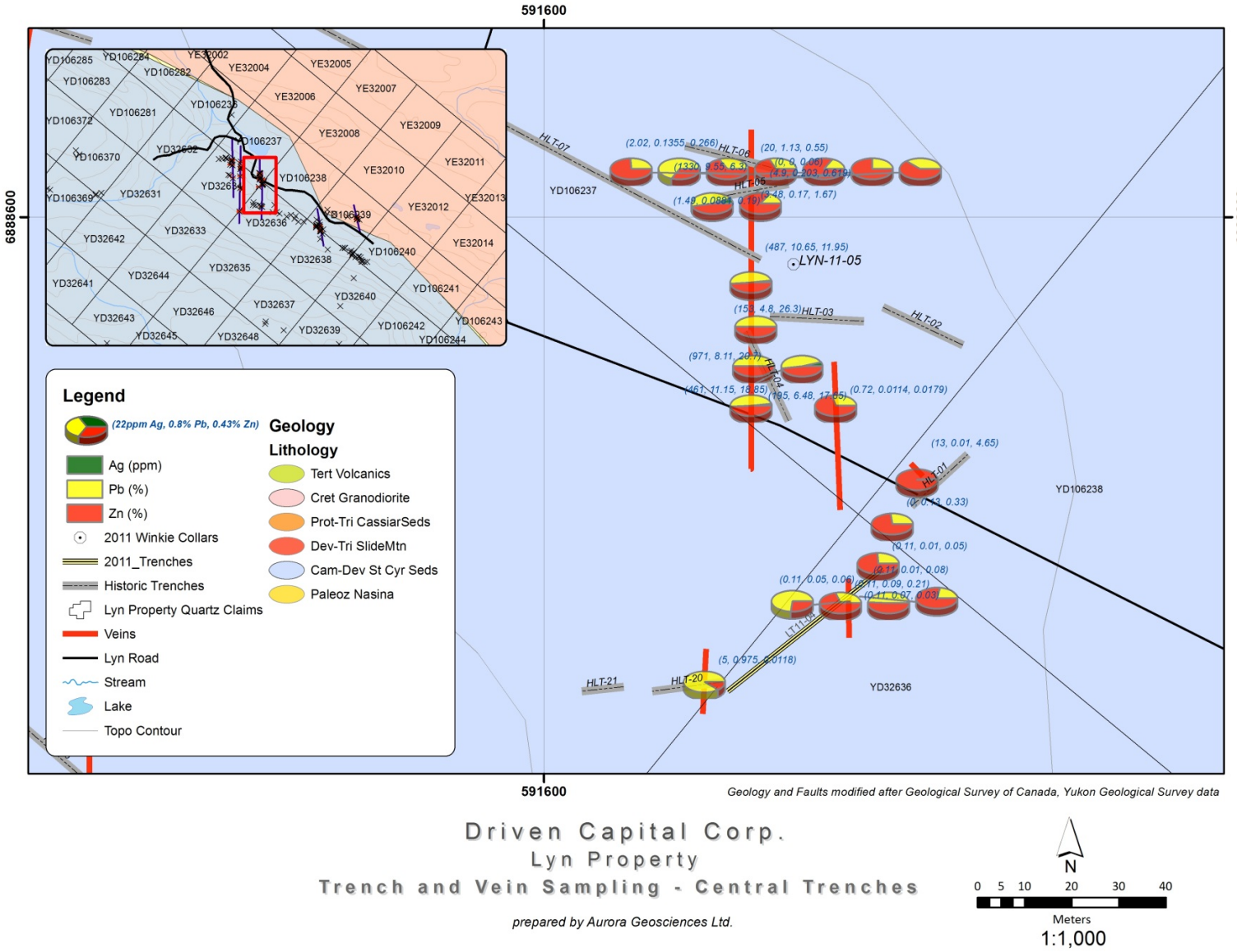


Figure 8-1. Surface sampling central trenched area

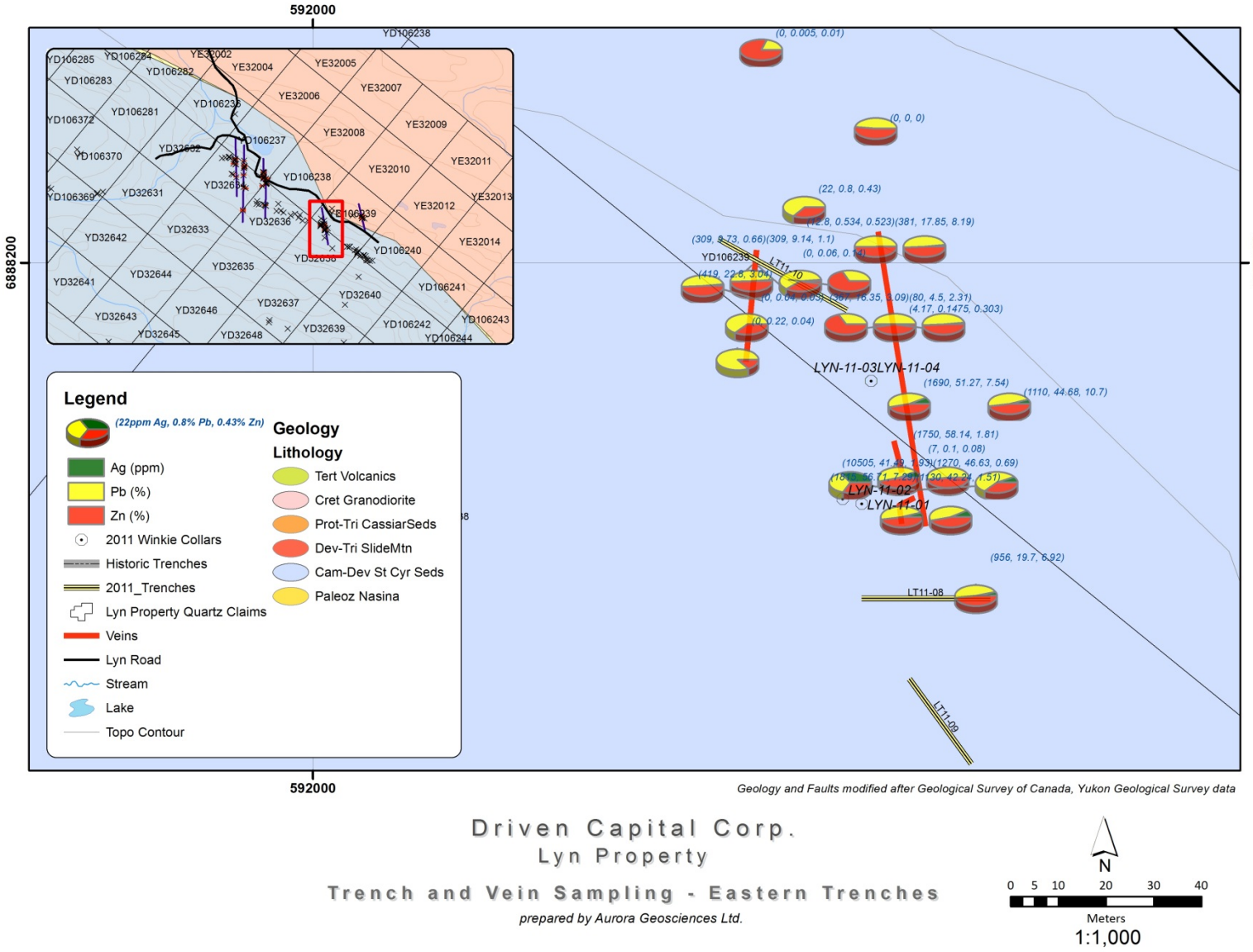


Figure 8-2. Surface sampling eastern trenched area

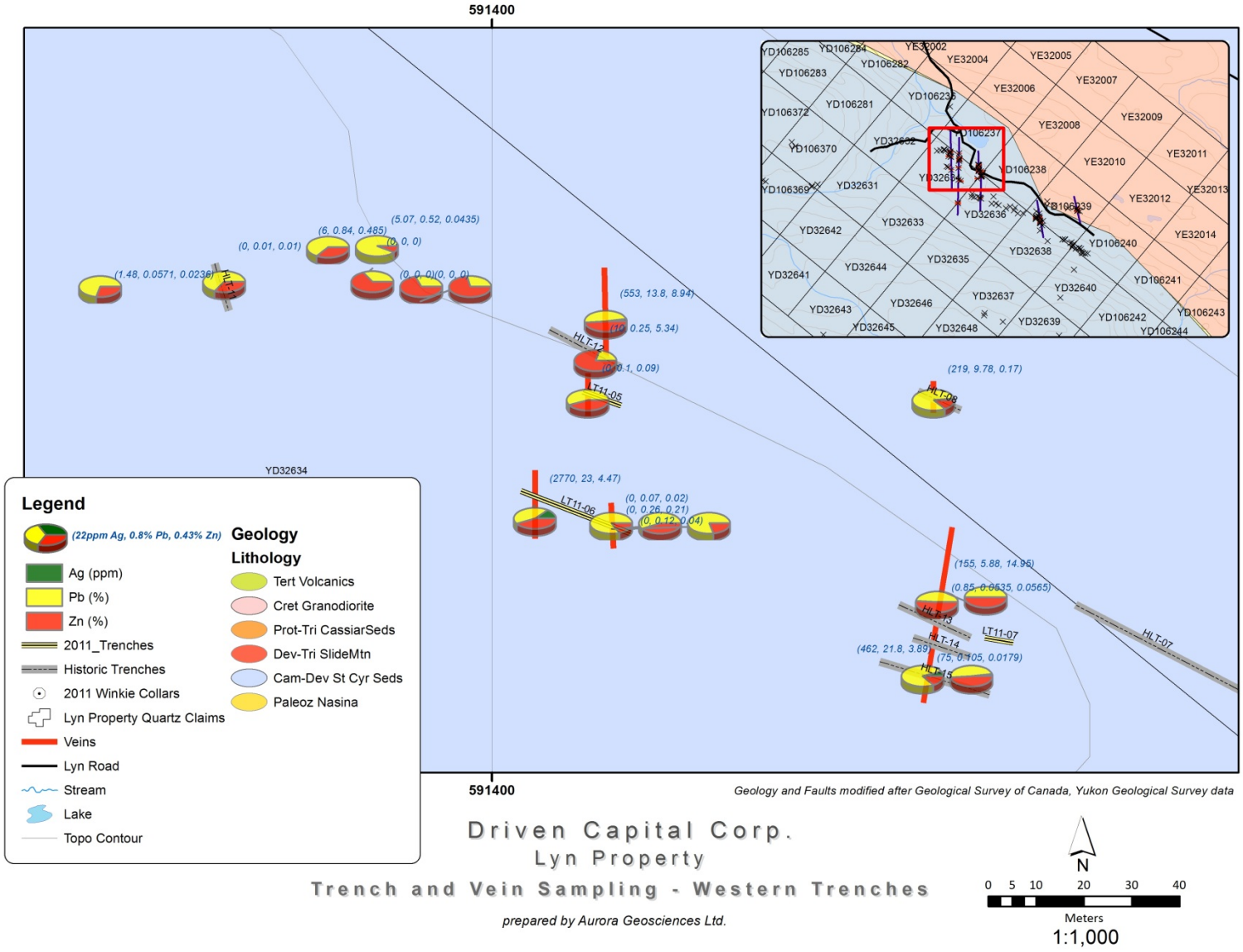
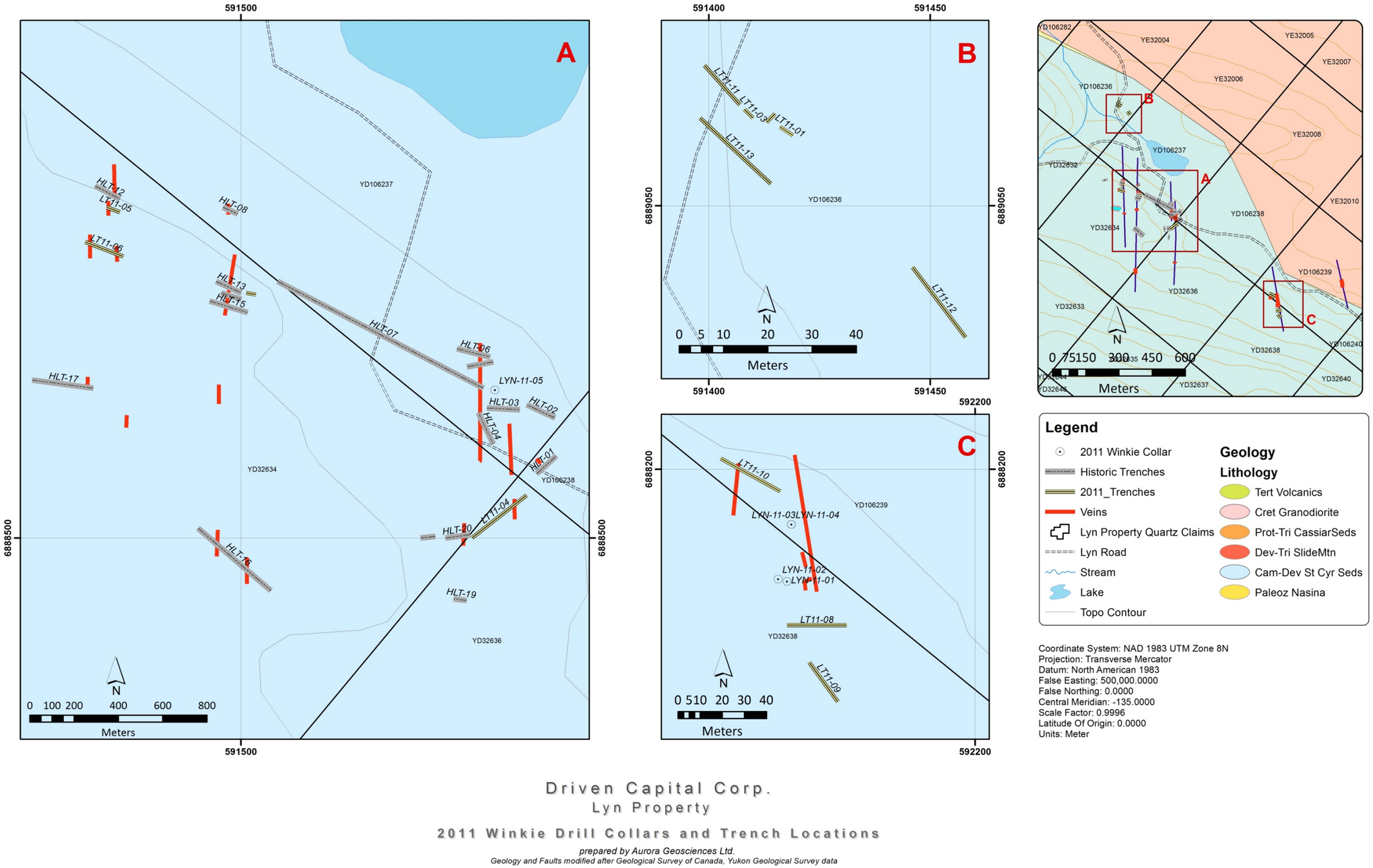


Figure 8-3. Surface sampling western trenched area



Coordinate System: NAD 1983 UTM Zone 8N
Projection: Transverse Mercator
Datum: North American 1983
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: -135.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter

Driven Capital Corp.
Lyn Property
2011 Winkie Drill Collars and Trench Locations
prepared by Aurora Geosciences Ltd.
Geology and Faults modified after Geological Survey of Canada, Yukon Geological Survey data

Figure 8-4. 2011 Winkie collars and trench locations

8.2 Diamond Drilling

On August 19th, a Winkie drill and all ancillary equipment were loaded into a truck in Whitehorse and the driver (also the driller) made his way to Faro. The following day, the drill arrived on the property and the drilling program continued to September 3rd. The drill and crew demobilized to Whitehorse on September 4th.

The JKS Winkie drill is a gas powered drill that operates using E-size tools with a rated capacity of 475 feet (145m). The 2-cycle air cooled gas engine generates 10 hp at 400 rpm. Total weight of the drill and unipress frame is 185 lbs.

A total of five holes were drilled. Four of the holes (Lyn-11-01 to Lyn-11-04) tested a vein beneath a large pit that is almost certainly the site reportedly bulk sampled in April, 1996, by Murnion United Mining. The fifth hole (Lyn-11-05) was drilled to test a separate vein system exposed in a number of closely spaced historic trenches.

Drill hole collar locations are shown on Figure 8-4. The drill logs are found in Appendix IX. The drill core assay certificate is in Appendix X and details of the drilling and collar coordinates are presented in Appendix XI.

All core was logged on site in the field, photographed and sampled. The intervals sampled used whole core due to the small diameter of the cored rock. The remaining core was stored near the drill collars in trays with lids nailed on each tray. The trays were stacked neatly on level ground.

8.2.1 Lyn-11-01

The hole was collared at NAD 83, Zone 8 coordinates of UTM_E 592115 and UTN_N 6888149. The hole was drilled with a dip of -60 on a bearing of N65E. Hole depth was 25.43m.

This hole intersected a sequence of laminated to bedded and banded calcareous siltstones and dolomite with a narrow vein apparently from 15.05 to 15.70m where there was no core recovery. The only evidence that a polymetallic vein might exist was a few pieces of fine grained galena with rounded surfaces. The evidence suggests the vein was ground with no recovery. Alteration noted was predominantly siderite.

No samples were taken.

8.2.2 Lyn-11-2

The hole was collared at NAD 83, Zone 8 coordinates of UTM_E 592111 and UTN_N 6888150. The hole was drilled with a dip of -45 on a bearing of N66E. Hole depth was 22.98m.

The lithologies were identical to those encountered in Lyn-11-01. No significant mineralization was noted in the core log and no samples were collected for assay.

8.2.3 Lyn-11-3

The hole was collared at NAD 83, Zone 8 coordinates of UTM_E 592117 and UTN_N 6888175. The hole was drilled with a dip of -45 on a bearing of S56E. Hole depth was 14.60m.

The hole cut a sequence of interbedded limestone, dolomite and laminated to thinly bedded siltstones.

Samples were taken over a continuous interval from 8.70 to 11.13 m where several narrow galena veins were noted. Two narrow intervals returned >100 ppm Ag; the interval from 9.45 – 9.75 (0.30m) returned 301 ppm Ag, 9.85% Pb and 5800 ppm Zn and the interval from 10.46 – 11.13 (0.67m) returned 203 ppm Ag, 8.29% Pb and 6200 ppm Zn.

The calculated arithmetic average for this interval (8.70 – 11.13m) was 2.43 m grading 95.0 ppm Ag, 3.56% Pb and 0.35% Zn.

8.2.4 Lyn-11-04

The hole was collared at NAD 83, Zone 8 coordinates of UTM_E 592117 and UTN_N 6888175 (Same location as Lyn-11-03). The hole was drilled with a dip of -60 on a bearing of S50E. Hole depth was 23.15m.

Lithologies intersected were same as for Lyn-11-03.

Samples were taken over a continuous interval from 10.92 to 15.14 m where several narrow galena veins were noted. Two narrow intervals returned >100 ppm Ag; the interval from 11.24 – 11.54 (0.30m) returned 140 ppm Ag, 6.00% Pb and 8120 ppm Zn and the interval from 12.06 – 12.33 (0.27m) returned 151 ppm Ag, 5.06% Pb and 6.66% Zn.

The calculated arithmetic average for this interval (10.92 – 15.14m) was 4.22 m grading 20.0 ppm Ag, 0.79% Pb and 2.49% Zn.

8.2.5 Lyn-11-05

The hole was collared at NAD 83, Zone 8 coordinates of UTM_E 591652 and UTN_N 6888589. The hole was drilled with a dip of -45 on a bearing of S82W. Hole depth was 13.35m.

Samples were taken over a continuous interval from 6.71 to 8.0 m where a narrow galena vein was noted at 7.08 – 7.53m that returned >100 ppm Ag; the interval from 7.08 – 7.53 (0.45m) returned 111 ppm Ag, 4.03% Pb and 21.6% Zn.

The calculated arithmetic average for the interval 6.71 – 8.0m was 1.29 m grading 39.5 ppm Ag, 1.43% Pb and 7.72% Zn.

8.3 Soil Sampling

On September 1st, Aurora Geosciences mobilized a 3-person soil sampling crew to the property. The soil sampling was conducted between September 3rd and 17th. An additional sampler arrived on Sept 15th. The crew demobilized all camp gear, equipment and samples to Whitehorse on September 18th. At the request of Driven Capital Corp, the soil sampling crew went claim staking on September 2nd when the Lyn 247 to Lyn 260 claims were added.

Five lines were sampled for a total of 1435 stations visited. A total of only 435 soil samples were collected for analyses. It was not possible to collect useful material at most of the stations due to presence of permafrost. The soil sample line locations are shown on Figure 8-5.

The soil samples were collected in Kraft paper bags that were labeled with the line and station coordinates for each site sampled. The soil bags were hung in camp to air dry before being repacked into rice bags for shipment to Whitehorse. Each rice bag was sealed with a uniquely numbered security tag before shipment to the ALS Minerals prep lab in Whitehorse. Samples remained under care and custody of Aurora Geosciences until they were delivered to ALS Minerals.

8.3.1 Data

Statistical analysis of the 2011 soil dataset was conducted using the procedure described below. These data were edited as follows:

All analyses less than the detection limit indicated in the records were replaced by values equal to half the detection limits.

Values above the maximum detection limit were cut to the value of the maximum detection limit.

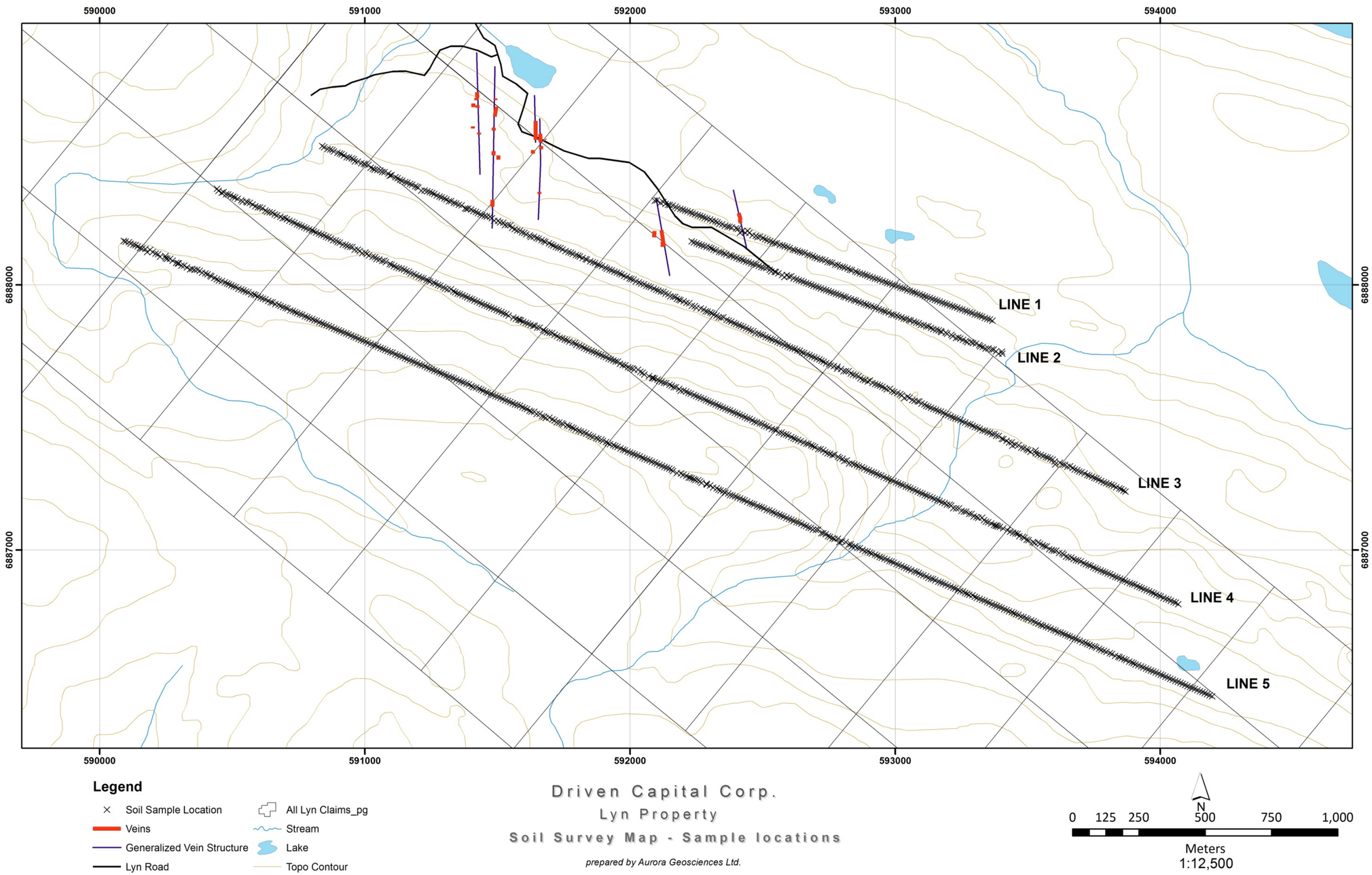


Figure 8-5. Soil Sample location Map

8.3.2 Univariate statistics

Statistical analysis in this report was performed with the XLSTAT™ package unless otherwise stated. Univariate statistics for all elements are contained in Table 5. In this analysis, standard deviations are normalized by n-1, and both kurtosis and skewness are calculated using Pearson's equations. Percentile ranks are calculated for the 25th, median, 75th, 95th and 98th percentiles.

The natural distributions of most elements which are not left censored show either negative or positive skew. The log or log normal distributions of such elements more closely approximate a normal distribution and thus it is common practice to examine logarithmic or log normal distributions of geochemical analyses when computing statistics on these measurements. A normal distribution in log space will be symmetric about a mean value with 66% of all analyses within one standard deviation of the mean. A normal distribution will show a symmetric Box plot and symmetric cumulative probability plot. In the latter case, the inflection point will be mean value of the data set (ie. the mean and median are the same value in a normal distribution). Outliers in the Box plots are shown as individual points above the 95th percentile values indicated by the "whiskers".

The responses of the various elements vary depending upon their general abundance and the detection limit of the analytical methods used to measure them. Some elements showed no significant response above detection limit including: B, Bi, Ga, Hg, Sb, Th, Tl, W, and U. The following elements show either a log normal distribution, a skewed response or a two or more population distribution: Al, As, Ba, Be, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Ni, P, Pb, S, Sc, Sr, Ti, V, and Zn. Other left censored elements with proportions of analyses below detection limit ranging from 2% to 20% include La, Na, and S. The remaining elements, including Ag and Cd, are heavily left censored with a large percentage of analyses below detection limit (>20%). Table 6 summarizes observations on the logarithmic population distributions:

Elements with multiple populations including Al, As, Ba, Ca, Co, Cr, Cu, Fe, Mg, Mn, Ni, P, Pb, Ti, and Zn are interpreted to represent distinct underlying lithology, alteration, weathering, or anomalous mineralization.

Table 5. Univariate statistics descriptive table

Element	Units	Minimum	Maximum	Median	1st Quartile	3rd Quartile	95 percentile	98 percentile
Ag	ppm	0.100	4.000	0.300	0.100	0.500	0.9	1.2
Al	%	0.510	4.390	1.540	1.155	1.770	2.44	3.88
As	ppm	1.000	233.000	8.000	6.000	12.000	20	26
B	ppm	5.000	5.000	5.000	5.000	5.000	n/a	n/a
Ba	ppm	50.000	920.000	280.000	220.000	350.000	530	630
Be	ppm	0.250	2.300	0.900	0.600	1.100	1.4	1.6
Bi	ppm	1.000	3.000	1.000	1.000	1.000	2	2
Ca	%	0.050	5.950	0.720	0.340	1.155	2.74	5.06
Cd	ppm	0.250	7.100	0.700	0.250	1.600	3.3	3.9
Co	ppm	2.000	44.000	8.000	6.000	10.000	14	20
Cr	ppm	2.000	110.000	21.000	16.000	26.000	49	54
Cu	ppm	2.000	213.000	19.000	12.000	29.000	48	79
Fe	%	1.090	10.200	2.970	2.405	3.470	4.97	5.48
Ga	ppm	5.000	10.000	5.000	5.000	10.000	n/a	n/a
Hg	ppm	0.500	1.000	0.500	0.500	0.500	n/a	n/a
K	%	0.030	0.650	0.140	0.100	0.200	0.35	0.38
La	ppm	10.000	100.000	20.000	20.000	30.000	40	50
Mg	%	0.110	4.930	0.640	0.390	0.970	1.78	3.11
Mn	ppm	88.000	6550.000	561.000	335.500	806.000	1385	2210
Mo	ppm	0.500	40.000	2.000	1.000	3.000	6	10
Na	%	0.005	0.090	0.020	0.010	0.030	0.04	0.05
Ni	ppm	2.000	128.000	21.000	14.000	27.000	45	54
P	ppm	100.000	1590.000	750.000	410.000	950.000	1190	1300
Pb	ppm	4.000	5350.000	43.000	17.000	94.000	158	204
S	%	0.005	0.250	0.030	0.010	0.040	0.08	0.09
Sb	ppm	1.000	5.000	1.000	1.000	1.000	3	4
Sc	ppm	1.000	12.000	4.000	3.000	5.000	9	11
Sr	ppm	7.000	176.000	35.000	22.000	49.000	83	104
Th	ppm	10.000	20.000	10.000	10.000	10.000	n/a	n/a
Ti	%	0.005	0.230	0.050	0.040	0.070	0.13	0.18
Tl	ppm	5.000	5.000	5.000	5.000	5.000	n/a	n/a
U	ppm	5.000	10.000	5.000	5.000	5.000	n/a	n/a
V	ppm	10.000	296.000	50.000	39.000	66.000	82	126
W	ppm	5.000	5.000	5.000	5.000	5.000	n/a	n/a
Zn	ppm	24.000	6440.000	221.000	82.500	476.500	840	1005

Table 6. Univariate distribution description (LOG Normal data)

Variable	Observations
Ag	Strongly left censored, positive skew where data permits
Al	Near normal; weak negative skew; two populations
As	Near normal; weak negative skew; two populations
B	No response
Ba	Normal; two populations
Be	Weak negative skew, near normal,
Bi	Strongly left censored
Ca	Near normal, weakly negative skew; 4 populations
Cd	Strong left censored; weak positive skew
Co	Near normal; two populations
Cr	Near normal; two populations
Cu	Near normal; 3 populations
Fe	Near normal; weak negative skew; 2 populations
Ga	No response
Hg	No response
K	Normal distribution
La	Left censored
Mg	Near normal; negative skew; 3 populations
Mn	Near normal; positive skew; 2 populations
Mo	Strongly left censored – detection limit
Na	Strongly left censored – detection limit
Ni	Near normal; weak positive skew; two populations
P	Negative skew; two populations
Pb	Positive skew; 3 populations
S	Positive skew
Sb	No response
Sc	Weak positive skew
Sr	Near normal
Th	No response
Ti	Weak positive skew; 3 populations
Tl	No response
U	No response
V	Near normal

W	No response
Zn	Positive skew; 4 populations

Figures 8-6 through 8-9 show maps of the soil survey geochemical analysis. The main map shows the log normalized data while the inset map shows the raw analytical results. Natural Breaks (Jenks) classification has been used to generate graduated classification for both datasets.

To identify anomalous results in the Log sample population, Q-Q plots are utilized. Figure 8-10 shows such plots for Zn, Cu, Pb, and Fe. Ag is not included due to its strongly left-censored data; Fe is considered as a proxy for iron sulphide because of galena-sphalerite-chalcopyite associations observed in the field. Anomalous values in the Figure 8-10 are identified by a circle in the P-P plot and are defined at change in slope of the Q-Q plot showing the most elevated population in each dataset. The Q-Q plots support two prominent populations for Fe, Three for Cu and Pb, and four for Zn. Only the populations with the highest concentrations are considered anomalous. Outliers are here defined as samples that plot 'off' the population slopes; they are included in the anomalous populations.

8.3.3 Multivariate statistics

Multivariate statistics are summarized in Tables 7 and 8 which shows the Pearson correlation constant for each pair of elements in the distribution. Correlation constants range between 1.0 (perfect positive correlation) and -1.0 (perfect negative correlation) while a correlation constant of zero indicates no correlation exists between the data sets.

The principal commodities likely to be found in the study area based on the available geology and previous exploration include Ag, Pb, Zn ±Cu. Silver is the principle element of interest. The Silver response correlates with Cu, Zn, Cd, Pb, Ni, Ca, Sr, S, and Mn suggesting a hydrothermal (mesothermal?) quartz-carbonate association. Two additional prominent associations include a carbonate association (Ca, Sr, Mn, Ni, P ±Na) and redox/organic shale (Mn, Fe, Ni, Co, V, As). The carbonate and redox association and the association are statistical correlation that does not show any isolated anomalies. They are most likely recording carbonate-shale±siltsone bedrock that underlies the survey. There are a number of spatially coincident carbonate-associated Zn+Pb+Ag±Cu anomalies that support quartz-carbonate vein-hosted mineralization under cover.

- Ag:

Positive correlation (> MEAN =0.466) with Ca, Cd, Co, Cu, Fe, Mg, Mn, Mo, Ni, P, Pb, S, Sc, Sr, V, Zn
Strong positive correlation (> 1STD = 0.726) with Ca, Cd, Cu, Ni, Pb, Zn

- Zn:

Positive correlation (> MEAN =0.491) with Ag, Ca, Cd, Co, Cu, Mg, Mn, Mo, Ni, P, Pb, S, Sc, Sr, V
Strong positive correlation (> 1STD = 0.755) with Ag, Cd, Pb

- Pb:

Positive correlation (> MEAN =0.466) with Ag, Ca, Cd, Co, Cu, Fe, Mg, Mn, Mo, Ni, P, S, Sc, Sr, V, Zn
Strong positive correlation (> 1STD = 0.705) with Ag, Cd, Zn

Table 7. Correlation Matrix (Pearson (n)), 1/2

Variables	LOG_Ag	LOG_Al	LOG_As	LOG_B	LOG_Ba	LOG_Be	LOG_Bi	LOG_Ca	LOG_Cd	LOG_Co	LOG_Cr	LOG_Cu	LOG_Fe	LOG_Ga	LOG_Hg	LOG_K	LOG_La	LOG_Mg	LOG_Mn
LOG_Ag	**1**	0.124	0.392		0.460	0.320	-0.013	0.739	0.751	0.590	0.457	0.768	0.471	0.084	0.093	0.335	0.254	0.532	0.628
LOG_Al	0.124	**1**	0.162		0.437	0.558	0.071	0.125	0.033	0.444	0.725	0.219	0.645	0.647	0.151	0.530	0.262	0.750	0.316
LOG_As	0.392	0.162	**1**		0.341	0.290	-0.019	0.273	0.415	0.494	0.324	0.498	0.499	0.180	0.081	0.239	0.231	0.304	0.403
LOG_B																			
LOG_Ba	0.460	0.437	0.341		**1**	0.418	-0.064	0.537	0.328	0.599	0.658	0.566	0.494	0.176	0.075	0.355	0.241	0.554	0.538
LOG_Be	0.320	0.558	0.290		0.418	**1**	0.127	0.299	0.219	0.549	0.388	0.469	0.711	0.405	0.212	0.577	0.647	0.486	0.411
LOG_Bi	-0.013	0.071	-0.019		-0.064	0.127	**1**	-0.090	0.000	0.017	0.016	-0.018	0.023	0.098	0.216	0.079	0.056	-0.014	-0.037
LOG_Ca	0.739	0.125	0.273		0.537	0.299	-0.090	**1**	0.654	0.563	0.437	0.676	0.402	0.120	0.073	0.475	0.181	0.622	0.704
LOG_Cd	0.751	0.033	0.415		0.328	0.219	0.000	0.654	**1**	0.464	0.327	0.701	0.333	0.145	0.175	0.373	0.150	0.453	0.551
LOG_Co	0.590	0.444	0.494		0.599	0.549	0.017	0.563	0.464	**1**	0.716	0.776	0.749	0.252	0.130	0.452	0.442	0.662	0.573
LOG_Cr	0.457	0.725	0.324		0.658	0.388	0.016	0.437	0.327	0.716	**1**	0.542	0.643	0.424	0.154	0.439	0.197	0.855	0.459
LOG_Cu	0.768	0.219	0.498		0.566	0.469	-0.018	0.676	0.701	0.776	0.542	**1**	0.552	0.152	0.131	0.373	0.393	0.530	0.522
LOG_Fe	0.471	0.645	0.499		0.494	0.711	0.023	0.402	0.333	0.749	0.643	0.552	**1**	0.448	0.146	0.581	0.543	0.709	0.605
LOG_Ga	0.084	0.647	0.180		0.176	0.405	0.098	0.120	0.145	0.252	0.424	0.152	0.448	**1**	0.265	0.445	0.228	0.528	0.224
LOG_Hg	0.093	0.151	0.081		0.075	0.212	0.216	0.073	0.175	0.130	0.154	0.131	0.146	0.265	**1**	0.209	0.117	0.178	0.100
LOG_K	0.335	0.530	0.239		0.355	0.577	0.079	0.475	0.373	0.452	0.439	0.373	0.581	0.445	0.209	**1**	0.379	0.660	0.467
LOG_La	0.254	0.262	0.231		0.241	0.647	0.056	0.181	0.150	0.442	0.197	0.393	0.543	0.228	0.117	0.379	**1**	0.272	0.278
LOG_Mg	0.532	0.750	0.304		0.554	0.486	-0.014	0.622	0.453	0.662	0.855	0.530	0.709	0.528	0.178	0.660	0.272	**1**	0.654
LOG_Mn	0.628	0.316	0.403		0.538	0.411	-0.037	0.704	0.551	0.573	0.459	0.522	0.605	0.224	0.100	0.467	0.278	0.654	**1**
LOG_Mo	0.547	0.086	0.472		0.315	0.274	0.064	0.410	0.600	0.565	0.323	0.658	0.428	0.135	0.210	0.282	0.268	0.332	0.374
LOG_Na	0.309	0.155	0.034		0.229	0.110	-0.005	0.404	0.311	0.176	0.231	0.272	0.079	0.088	0.139	0.220	-0.015	0.312	0.321
LOG_Ni	0.741	0.322	0.555		0.636	0.446	-0.001	0.655	0.652	0.860	0.723	0.907	0.632	0.169	0.125	0.367	0.343	0.640	0.568
LOG_P	0.572	-0.006	0.341		0.382	0.229	-0.033	0.683	0.612	0.449	0.289	0.610	0.268	0.070	0.180	0.389	0.243	0.404	0.513
LOG_Pb	0.749	0.211	0.464		0.390	0.414	0.028	0.614	0.786	0.512	0.413	0.649	0.479	0.283	0.217	0.387	0.289	0.534	0.658
LOG_S	0.675	-0.060	0.254		0.334	0.168	-0.082	0.704	0.642	0.386	0.248	0.642	0.215	0.071	0.050	0.220	0.065	0.341	0.486
LOG_Sb	0.396	-0.024	0.165		0.131	0.088	-0.057	0.325	0.336	0.225	0.130	0.273	0.148	-0.049	0.016	0.092	0.093	0.176	0.270
LOG_Sc	0.565	0.583	0.340		0.572	0.745	0.025	0.549	0.397	0.754	0.692	0.624	0.833	0.435	0.182	0.646	0.597	0.773	0.592
LOG_Sr	0.715	0.053	0.289		0.519	0.257	-0.076	0.959	0.656	0.518	0.367	0.655	0.350	0.048	0.071	0.408	0.122	0.520	0.656
LOG_Th	0.086	0.054	-0.051		0.032	0.146	-0.024	0.057	-0.069	0.206	0.029	0.148	0.180	-0.017	-0.036	0.041	0.252	0.003	0.012
LOG_Ti	0.287	0.619	0.106		0.373	0.239	0.017	0.430	0.294	0.348	0.668	0.236	0.375	0.466	0.171	0.645	0.071	0.796	0.468
LOG_Tl																			
LOG_U	0.000	-0.144	0.023		-0.017	-0.072	-0.028	0.066	-0.003	-0.057	-0.120	-0.038	-0.090	-0.085	-0.042	-0.064	-0.026	-0.075	0.023
LOG_V	0.523	0.642	0.399		0.486	0.446	0.072	0.400	0.521	0.648	0.755	0.610	0.634	0.518	0.254	0.527	0.270	0.746	0.406
LOG_W																			
LOG_Zn	0.762	0.203	0.461		0.421	0.333	-0.010	0.688	0.900	0.588	0.484	0.712	0.485	0.244	0.182	0.426	0.247	0.615	0.674

Table 8. Correlation Matrix (Pearson (n)), 2/2

LOG_Mo	LOG_Na	LOG_Ni	LOG_P	LOG_Pb	LOG_S	LOG_Sb	LOG_Sc	LOG_Sr	LOG_Th	LOG_Ti	LOG_Tl	LOG_U	LOG_V	LOG_W	LOG_Zn	Variables
0.547	0.309	0.741	0.572	0.749	0.675	0.396	0.565	0.715	0.086	0.287		0.000	0.523		0.762	LOG_Ag
0.086	0.155	0.322	-0.006	0.211	-0.060	-0.024	0.583	0.053	0.054	0.619		-0.144	0.642		0.203	LOG_Al
0.472	0.034	0.555	0.341	0.464	0.254	0.165	0.340	0.289	-0.051	0.106		0.023	0.399		0.461	LOG_As
																LOG_B
0.315	0.229	0.636	0.382	0.390	0.334	0.131	0.572	0.519	0.032	0.373		-0.017	0.486		0.421	LOG_Ba
0.274	0.110	0.446	0.229	0.414	0.168	0.088	0.745	0.257	0.146	0.239		-0.072	0.446		0.333	LOG_Be
0.064	-0.005	-0.001	-0.033	0.028	-0.082	-0.057	0.025	-0.076	-0.024	0.017		-0.028	0.072		-0.010	LOG_Bi
0.410	0.404	0.655	0.683	0.614	0.704	0.325	0.549	0.959	0.057	0.430		0.066	0.400		0.688	LOG_Ca
0.600	0.311	0.652	0.612	0.786	0.642	0.336	0.397	0.656	-0.069	0.294		-0.003	0.521		0.900	LOG_Cd
0.565	0.176	0.860	0.449	0.512	0.386	0.225	0.754	0.518	0.206	0.348		-0.057	0.648		0.588	LOG_Co
0.323	0.231	0.723	0.289	0.413	0.248	0.130	0.692	0.367	0.029	0.668		-0.120	0.755		0.484	LOG_Cr
0.658	0.272	0.907	0.610	0.649	0.642	0.273	0.624	0.655	0.148	0.236		-0.038	0.610		0.712	LOG_Cu
0.428	0.079	0.632	0.268	0.479	0.215	0.148	0.833	0.350	0.180	0.375		-0.090	0.634		0.485	LOG_Fe
0.135	0.088	0.169	0.070	0.283	0.071	-0.049	0.435	0.048	-0.017	0.466		-0.085	0.518		0.244	LOG_Ga
0.210	0.139	0.125	0.180	0.217	0.050	0.016	0.182	0.071	-0.036	0.171		-0.042	0.254		0.182	LOG_Hg
0.282	0.220	0.367	0.389	0.387	0.220	0.092	0.646	0.408	0.041	0.645		-0.064	0.527		0.426	LOG_K
0.268	-0.015	0.343	0.243	0.289	0.065	0.093	0.597	0.122	0.252	0.071		-0.026	0.270		0.247	LOG_La
0.332	0.312	0.640	0.404	0.534	0.341	0.176	0.773	0.520	0.003	0.796		-0.075	0.746		0.615	LOG_Mg
0.374	0.321	0.568	0.513	0.658	0.486	0.270	0.592	0.656	0.012	0.468		0.023	0.406		0.674	LOG_Mn
1	0.188	0.633	0.524	0.575	0.415	0.176	0.377	0.394	0.050	0.113		-0.024	0.567		0.633	LOG_Mo
0.188	**1**	0.270	0.409	0.306	0.254	0.103	0.181	0.449	0.033	0.314		0.054	0.216		0.317	LOG_Na
0.633	0.270	**1**	0.562	0.641	0.533	0.302	0.669	0.623	0.121	0.341		-0.036	0.654		0.721	LOG_Ni
0.524	0.409	0.562	**1**	0.561	0.555	0.260	0.405	0.653	-0.057	0.371		0.086	0.377		0.632	LOG_P
0.575	0.306	0.641	0.561	**1**	0.571	0.366	0.528	0.581	-0.001	0.318		-0.059	0.559		0.882	LOG_Pb
0.415	0.254	0.533	0.555	0.571	**1**	0.269	0.299	0.734	0.070	0.165		0.047	0.312		0.613	LOG_S
0.176	0.103	0.302	0.260	0.366	0.269	**1**	0.180	0.332	0.101	0.038		-0.002	0.142		0.330	LOG_Sb
0.377	0.181	0.669	0.405	0.528	0.299	0.180	**1**	0.463	0.108	0.508		-0.080	0.638		0.555	LOG_Sc
0.394	0.449	0.623	0.653	0.581	0.734	0.332	0.463	**1**	0.069	0.347		0.097	0.327		0.661	LOG_Sr
0.050	0.033	0.121	-0.057	-0.001	0.070	0.101	0.108	0.069	**1**	-0.065		-0.008	0.025		-0.049	LOG_Th
0.113	0.314	0.341	0.371	0.318	0.165	0.038	0.508	0.347	-0.065	**1**		-0.048	0.555		0.412	LOG_Ti
																LOG_Tl
-0.024	0.054	-0.036	0.086	-0.059	0.047	-0.002	-0.080	0.097	-0.008	-0.048		**1**	-0.105		-0.029	LOG_U
0.567	0.216	0.654	0.377	0.559	0.312	0.142	0.638	0.327	0.025	0.555		-0.105	**1**		0.618	LOG_V
																LOG_W
0.633	0.317	0.721	0.632	0.882	0.613	0.330	0.555	0.661	-0.049	0.412		-0.029	0.618		**1**	LOG_Zn

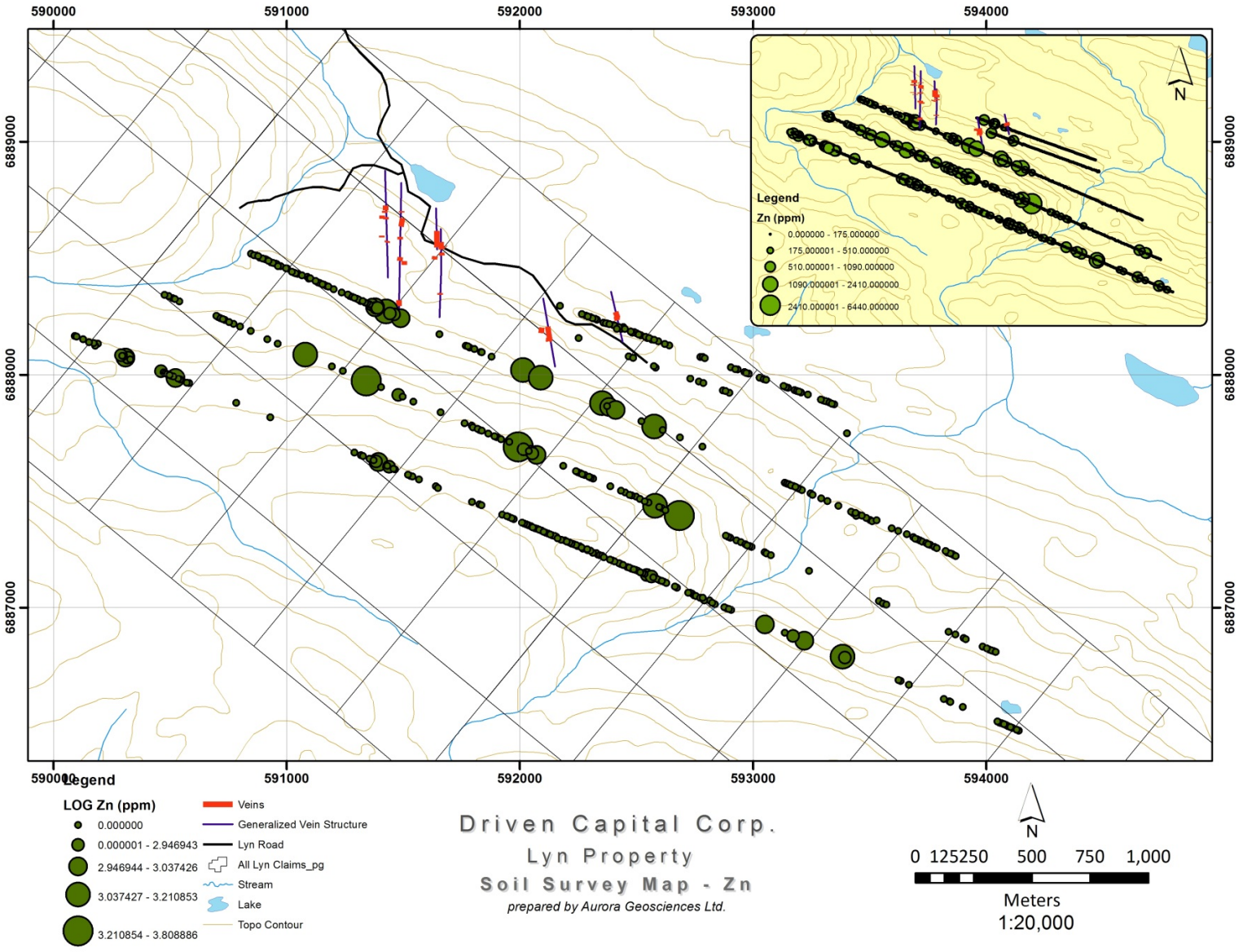


Figure 8-6. Soil Survey Map Zn

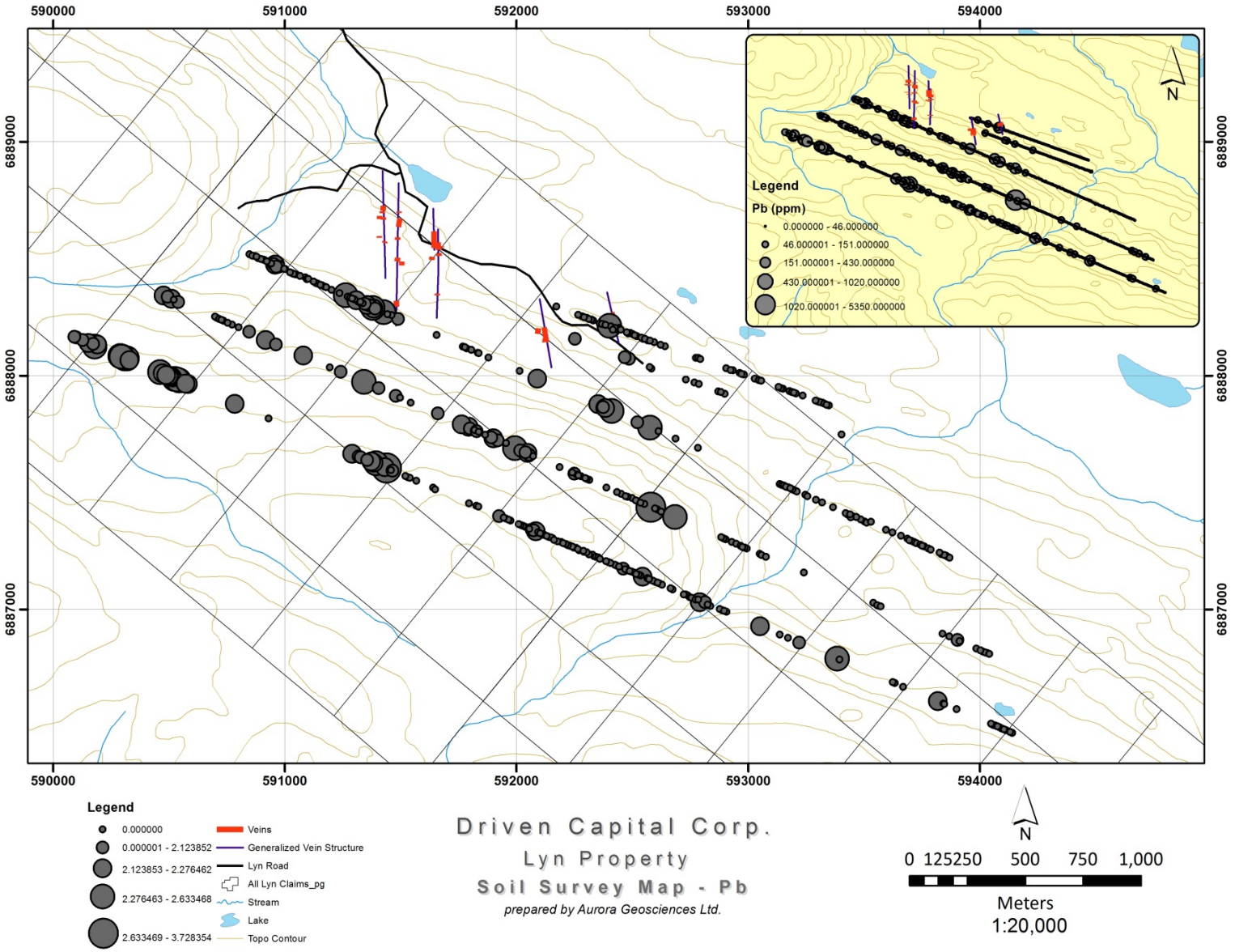


Figure 8-7. Soil Survey Map Pb

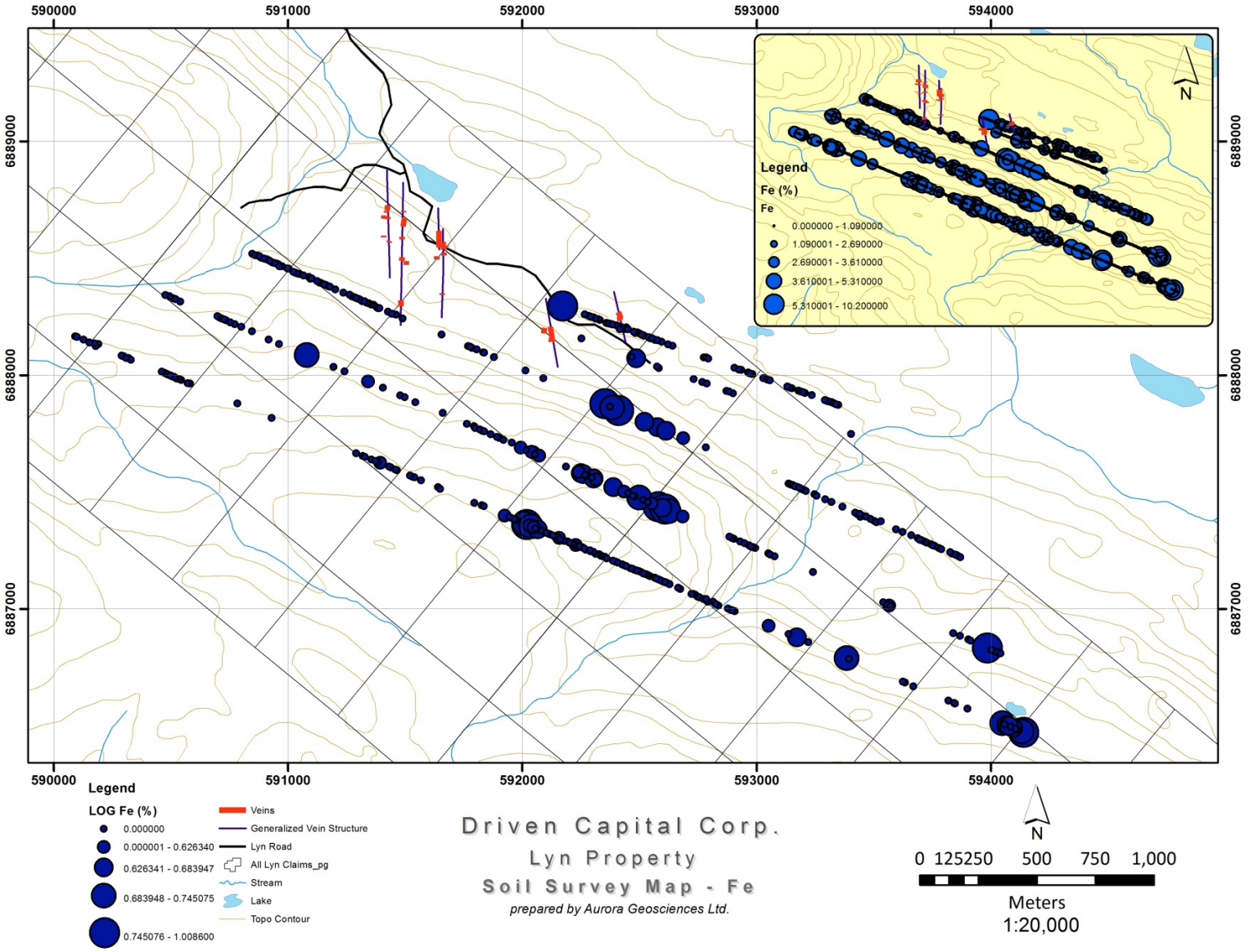


Figure 8-8. Soil Survey Map Fe

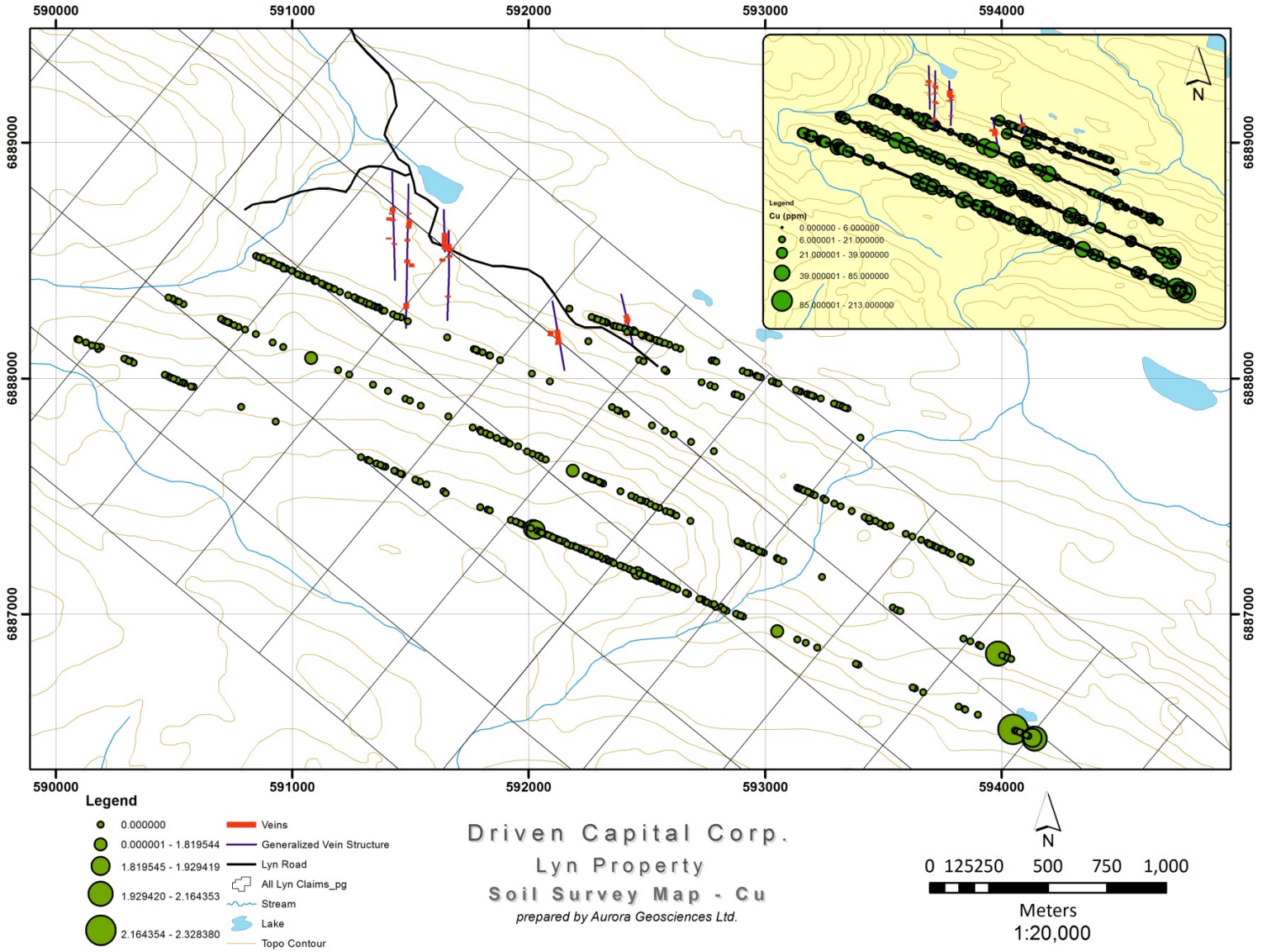


Figure 8-9. Soil Survey Map Cu

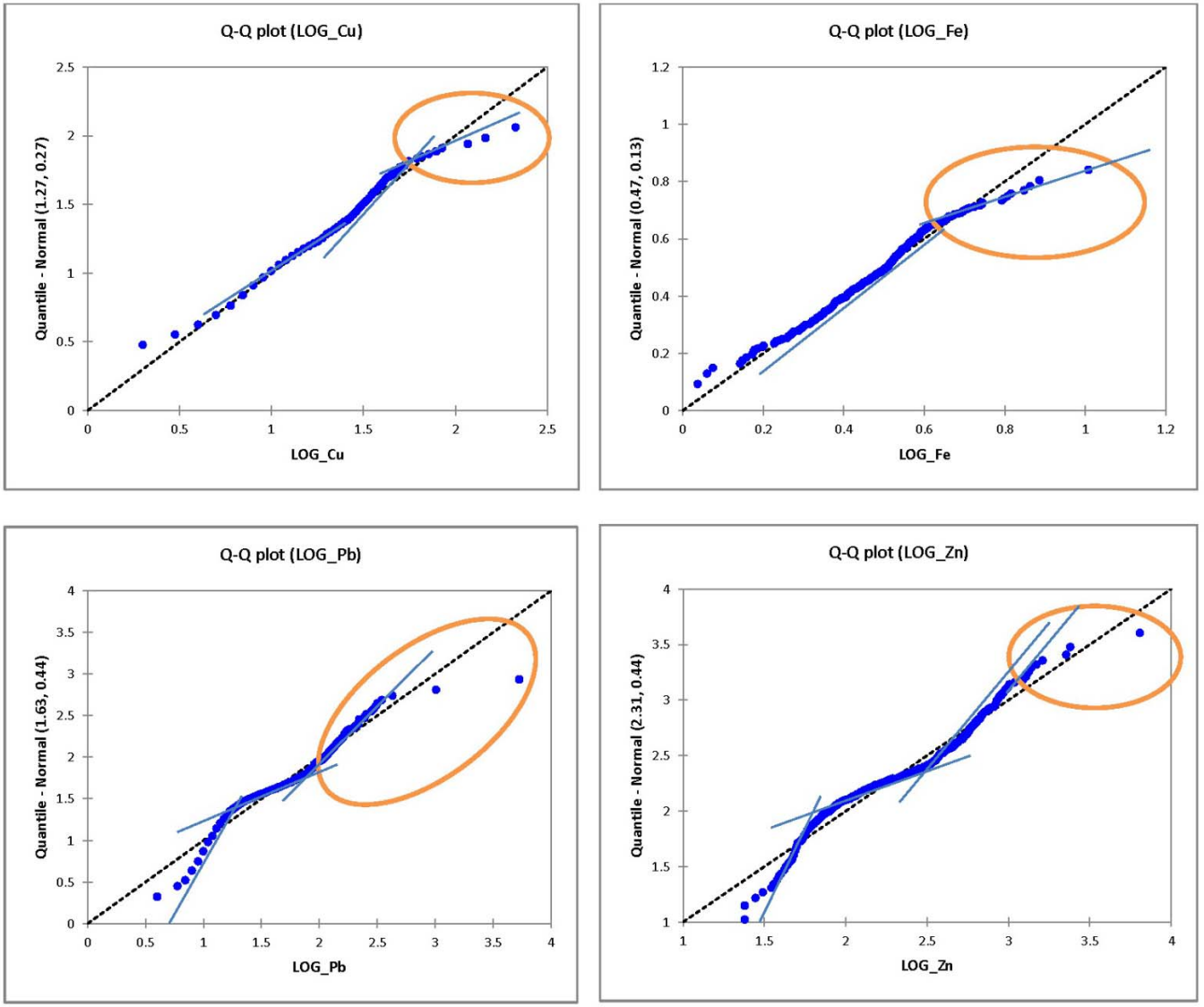


Figure 8-10. Q-Q plot for Log Cu, Fe, Pb, Zn. Orange circles show anomalous populations in dataset. Light blue lines show distinct populations

8.3.4 Discussion

The 2011 soil survey results show a number of coincident linear multi-line Ag, Zn, and Pb anomalies worthy of follow up exploration (Figure 8-11). The majority of the circled population is correlative with samples collected along strike of known mineralization in veining to the north and is interpreted to be in response of buried Pb-Zn±Ag mineralization.

Zinc and lead anomalies show a strong spatial association along strike mineralization hosted in trenches to the north of the survey as expected from the covariant dataset. Iron and copper show a strong positive statistical correlation with silver, however, the spatial association is more cryptic. Three iron anomalies occur along strike of the eastern trenches, but is absent from the western trenches. The strongest anomaly is also more diffuse than Pb and Zn. This may be a function of Fe-ion mobility in in ground water as a function of slope hydrology and redox state. An isolated Fe anomaly at the eastern limit of lines 4 and 5 is coincident with copper and silver.

Ag shows the strongest covariant correlation with Cu; however, the survey only shows one isolated Cu anomalies, located at the eastern limit of lines 4 and 5. The distribution of Cu does very closely approximate the Ag distribution.

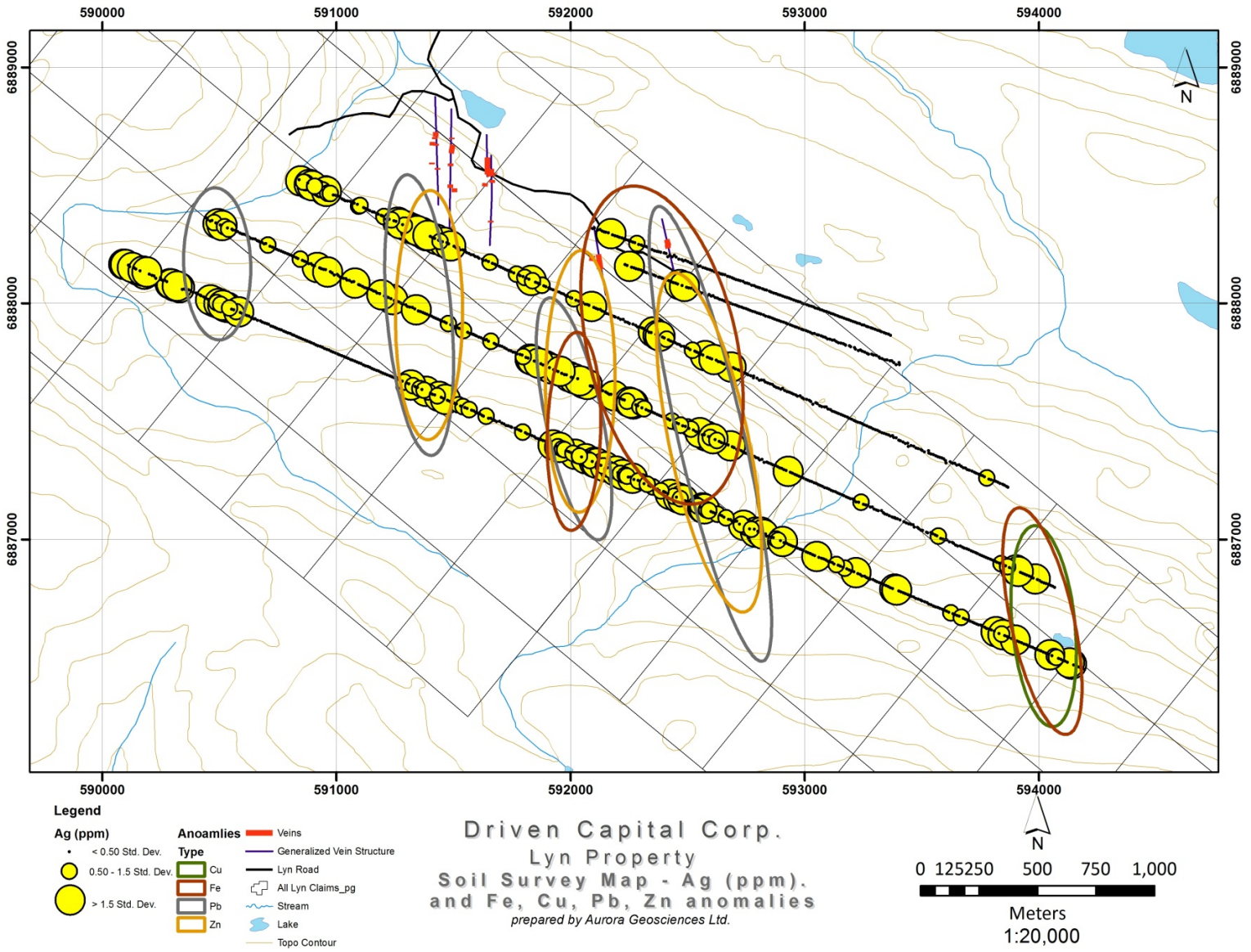


Figure 8-11. Soil Survey Map; coincident geochemical anomalies

Sample preparation and analytical methods are in Appendix XII.

9 SAMPLING METHOD and APPROACH

All samples were sent to the ALS-Minerals prep lab in Whitehorse for processing. As samples were bagged for shipping to the lab, a "field blank" was inserted after every fifth sample as a means of checking quality control at the assay lab. There were no blind "field standards" inserted during the program. Pulps were sent on to the Vancouver assay lab for analysis. ALS-Minerals has developed and implemented a Quality Management System (QMS) at each of its locations. The Vancouver lab is an ISO 9001:2008 and 17025 accredited facility.

A total of 194 rock samples, 435 soil samples and 19 drill core samples were collected throughout the program. All samples were handled in a secure manner and placed in sealed poly bags (rice bags) for shipment to the lab. All samples were placed in rice bags with unique security tags. Field blanks were inserted at every fifth sample for the rocks only. No Quality Control samples were inserted for the drill core or soils. All samples were delivered directly to the ALS Minerals prep lab in Whitehorse and the samples were under secure custody and control of Aurora Geosciences at all times up to that point. Geochemical Analytical Certificates are included in Appendices VI,VII and X; rock sample descriptions are included in Appendix V and drill logs are included in Appendix IX.

Rock and core and soil/stream sediment samples were prepared by drying the sample then crushing to –10-mesh. A 250 gm split was taken from the -10-mesh material and pulverized to –150-mesh. A 30 gm sample of the –150-mesh material was then digested in 180 ml of aqua-regia solution and diluted to 600 ml with distilled water. This solution was then analyzed for gold and 36 elements by Inductively Coupled Plasma Mass Spectrometry (ICP-MS). All rock and drill core samples were analyzed for gold by 30 g fire assay-atomic absorption spectroscopy and a multi-element analysis package that utilized an aqua regia digestion and ICP-AES techniques. Pulp assays were carried out for high geochemical values of Au and Ag by fire assay followed by a gravimetric finish. Pulp assays were also carried out for high geochemical values of As, Cu, Pb, or Zn by atomic absorption spectroscopy. Samples with >10 ppm Au had the reject material analyzed by 1,000 g screen fire assay. These assays were used for plotting and calculations.

10 INTERPRETATION and CONCLUSIONS

The occurrence of narrow, high-grade polymetallic veins on the Lyn property was first documented in 1969 by Kerr Addison Mines.

The 2011 exploration program conducted by Driven Capital Corp. was intended to confirm the historical data, as well as to evaluate the nature and significance of the Ag-Pb-Zn mineralization. The historic trenches were easily located as they were not backfilled or reclaimed. This greatly facilitated re-sampling of the veins. The sulphide mineralization appears to be confined to narrow veins, or perhaps stockworks, in a gangue of siderite with minor quartz and/or calcite, dolomite-ankerite.

Mineralized veins have a lenticular nature and are discontinuous along strike. Evidence from the 2011 Winkie drill program suggests the geometry of the veins is also lenticular in the down dip direction. The veins vary in width from a few centimeters to decimeter scale.

Prospecting resulted in the discovery of a new mineralized vein cross cutting the Cretaceous intrusion to the northeast of the sedimentary rock units that are host to the majority of the known mineralized veins. The presence of polymetallic mineralized veins within the Cretaceous intrusive rocks establishes a maximum age for the mineralizing event as Mid-Cretaceous.

Thales Exploration observed in 1972 that Pb-Zn mineralization on the Lyn claims is of two types: Stratiform, concordant to early gneissic banding; and Late hydrothermal veins and breccia fillings. Both types of mineralization were observed to occur on the northwest portion of the property, however, the stratiform mineralization was disseminated and minor in amount. The Pb-Zn mineralization at the Sir John A occurrence is reputed to be stratiform but this locality was not visited in 2011. Thales also concluded in their 1973 report that gravity anomalies defined seemed to outline bedrock ridges of hard dense horizons. Given that the high-grade Ag-Pb-Zn veins are so narrow, any future gravity surveys would need to be done completed at tight station spacing.

The geochemical anomalies outlined by Thales were believed to reflect the surface outcrop of late vein mineralization. A number of coincident Ag-Pb-Zn geochemical anomalies were defined by the 2011 soil sampling program and these anomalies are roughly stretched in the same orientation as the mineralized veins.

11 RECOMMENDATIONS

The geochemical anomalies defined should be investigated by trenching or stripping to evaluate whether or not the anomalies are in situ or transported. If they are found to be in place, geochemistry could be used as a useful screen to define new drill targets.

If the anomalies are determined to be transported, additional prospecting should be conducted in the up ice direction or up slope direction to try and locate the source.

The historic veins were tested by Winkie diamond drilling and the core diameter was thin. The core was whole sampled, however, larger diameter core might provide more representative material for sampling and estimating any resource potential. Also, it appears the veins are lenticular and the Winkie drill has some very definite limitations. The historic veins should be tested at greater depth and down plunge, if a plunge orientation is established.

12 References

Abbott, J.G., Gordey, S.P., and Tempelman-Kluit, D.J., 1986. Setting of stratiform, sediment-hosted lead-zinc deposits in Yukon and Northeastern British Columbia. *In:* Mineral Deposits of Northern Cordillera, J.A. Morin (ed.), Canadian Institute of Mining and Metallurgy, Special Volume 37, p. 1-18.

Gabrielse, H., 1967. Tectonic evolution of the northern Canadian Cordillera. Canadian Journal of Earth Sciences, vol 4, p. 271-298.

Gordey, S.P. and Irwin, S.E.B., 1987. Geology, Sheldon Lake and Tay River map areas, Yukon Territory. Geological Survey of Canada, Map 19-1987 (3 sheets) (1:250 000 scale)

Bostock, H.S., 1948. Physiography of the Canadian Cordillera, with special reference to the area north of the fifty-fifth parallel. Geological Survey of Canada, Memoir 247, 106 p.

Tempelman-Kluit, D.J., 1970a. An occurrence of eclogite near Tintina Trench, Yukon. Geological Survey of Canada, Paper70-1B, p. 19-22.

Tempelman-Kluit, D.J., 1972. Geology and origin of the Faro, Vangorda, and Swim concordant zinc-lead deposits, central Yukon Territory. Geological Survey of Canada, Bulletin 208 (1:125 000 scale), 73 p.

Templeman-Kluit, D.J., 1977. Stratigraphy and structural relations between the Selwyn basin, Pelly-Cassiar platform, and Yukon crystalline terraine in the Pelly Mountains, Yukon; Report of activities, Part A, Geological Survey of Canada, Paper 77-1A.

Tempelman-Kluit, D.J., 1979a. Five occurrences of transported synorogenic clastic rocks in Yukon Territory. Geological Survey of Canada, Paper 79-1A, p. 1-12.

Tempelman-Kluit, D.J., 1979b. Transported cataclastite, ophiolite and granodiorite in Yukon: evidence of arc-continent collision. Geological Survey of Canada, Paper 79-14, 27 p.

Jackson, L.E., Jr., 1993. Surficial geology, Magundy River, Yukon Territory; Geological Survey of Canada, Map 1821A, (1:100 000 scale).

Curragh Resources, March 1987. Geology and geological reserves of the Faro, Grum and Vangorda deposits. Copy obtained from Yukon Energy, Mines and Resources library.

Lewis, P.F., 1973. Summary report , exploration activities 1972; Lyn claim group. Whitehorse mining district, Yukon Territory. Unpublished report for Thales Exploration Company. Faro007773. Accessed online at http://data.geology.gov.yk.ca/

Galambos, K.D., 1988. Geological, geochemical & geophysical report 1988 on the Ran 1-90, Ran 159-197, & Ran 709-720 claims. Unpublished assessment report # 092598. Energy, Mines, and Resources, Yukon Government.

Cheeseman, S.B., 1988. Geochemical report on the CES Property. Unpublished assessment report # 092630. Energy, Mines, and Resources, Yukon Government.

Pigage, L., 2004. Bedrock geology compilation of the Anvil District (parts of NTS 105K/2, 3, 5, 6 and 11), central Yukon. Yukon Geological Survey, Bulletin 15, 103 p.

Sevensma, P.H., 1969. Report on the Al – Fargo – Kirk claims. Unpublished assessment report # 060711. Energy, Mines, and Resources, Yukon Government.

Salt, W.T., 1970. Gravity survey of the Lyn group mineral claims, Magundy River, Y.T. Unpublished assessment report # 060980. Energy, Mines, and Resources, Yukon Government.

Galeski, R.B., 1971. Lyn group claims. Gravity interpretation for Kerr Addison Mines Ltd. Unpublished assessment report # 060962. Energy, Mines, and Resources, Yukon Government.

Scott, G.H., 1978. Report on the geological, geochemical and geophysical surveys and diamond drilling and trenching on the MONI, PMJ, JANE, TELE, KIRK, AL, RIM, EEL, and ANGIE mineral claims. Unpublished assessment report # 090351. Energy, Mines, and Resources, Yukon Government.

Scott, G.H., 1977. Report on a reconnaissance Geological and Geochemical survey, and trenching carried out on the DEV mineral claims. Unpublished assessment report # 090352. Energy, Mines, and Resources, Yukon Government.

Morin, J.A., 1989. Yukon gold-silver file; Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1989-3. p. 91.

INAC, 1981. Yukon Exploration 1979-80; Geology Section, Yukon, Indian and Northern Affairs Canada. P. 197.

INAC, 1988. Yukon Exploration 1987; Exploration and Geological Services Division, Yukon, Indian and Northern Affaires Canada. p. 183.

INAC, 1989. Yukon Exploration 1988; Exploration and Geological Services Division, Yukon, Indian and Northern Affaires Canada. pp. 110-111.

INAC, 1990. Yukon Exploration 1989; Exploration and Geological Services Division, Yukon, Indian and Northern Affaires Canada. pp. 63-64.

Craig, D.B. and Milner, M.W., 1975. IAND North of 60. Mineral Industry Report, 1971 and 1972; Volume 1 of 3, Yukon Territory. EGS 1975-6. pp. 103-104. IAND Publication No.: QS-8024-000-EE-A1.

Morin, J.A. et al., 1979. IAND North of 60. Mineral Industry Report, 1977; Yukon Territory. p. 65. IAND Publication No.: QS-8202-000-EE-A1.

Morin, J.A. et al., 1980. IAND North of 60. Mineral Industry Report, 1978; Yukon Territory. p. 41. IAND Publication No.: QS-8254-000-EE-A1.

Foster, H.F., 1978. Geochemical report on the LOU 1-115 mineral claims. Unpublished assessment report # 090369. Energy, Mines, and Resources, Yukon Government.

Graham, J.M., 1977. PUG 4 Y8747; Diamond drill log for hole 77-2. Unpublished assessment report # 091228. Energy, Mines, and Resources, Yukon Government.

Bingham, D.C., 1980. Report on a gravity survey conducted over PUG and KEY claims for Sunexco Energy Corporation Ltd. by Can-Lake Explorations Ltd. Unpublished assessment report # 090757. Energy, Mines, and Resources, Yukon Government.

de Carle, R.J., 1988. Report on combined helicopter-borne magnetic, electromagnetic and VLF survey for Dominion Explorers Inc., by Aerodat Limited. Unpublished assessment report # 092540. Energy, Mines, and Resources, Yukon Government.

Coney, P.J., Jones, D.L., and Monger, J.W.H., 1980. Cordilleran suspect terranes. Nature, vol. 288, p. 329-333.

Mortensen, J.K. and Jilson, G.A., 1985. Evolution of the Yukon-Tanana Terrane: evidence from southeastern Yukon Territory. Geology, vol. 13, p. 806-810.

Creaser, R.A., Goodwin-Bell, J.S. and Erdmer, P., 1999. Geochemical and Nd isotopic constraints for the origin of eclogite protoliths, northern Cordillera: implications for the Paleozoic tectonic origin of the Yukon-Tanana Terrane. Canadian Journal of Earth Sciences, vol. 36, p. 1697-1709.

Piercey, S.J., Mortensen, J.K., Murphy, D.C., Paradis, S. and Creaser, R.A., 2002. Geochemistry and tectonic significance of alkali mafic magmatism in the Yukon-Tanana Terrane, Finlayson Lake region, Yukon. Canadian Journal of Earth Sciences, vol. 39, p. 1729-1744.

Roddick, J.A., 1967. Tintina Trench. Journal of Geology, vol. 75, p. 23-33.

Murphy, D.C., and Mortensen, J.K., 2003. Late Paleozoic and Mesozoic features constrain displacement on Tintina Fault and limit large-scale orogeny-parallel displacement in the Northern Cordillera. GAC-MAC-SEG Joint Annual Meeting, May 25-28, 2003. Abstracts, vol. 28, abstract 151.

Appendix I

List of Aurora Geosciences Personnel

Name	Position	Dates Employed
J. Michael Wark	Senior Geologist	June 13 – June 22 Aug 29 – Sept 4
John Law	Project Geologist	June 13 – June 27 July 8 – Aug 18
Morris Skookum	Prospector, Brusher	June 13 – July 8 July 13 – July 19 July 22 – Aug 19
Danny Skookum	Prospector, Brusher	June 27 – July 8 July 13 – July 18
Genevieve Hutu	Soil sampler (Crew Chief)	Sept 1 – Sept 18
Greg Howard	Soil sampler	Sept 1 – Sept 18
Leah Edzerza	Soil sampler	Sept 1 – Sept 18
Jesse Wilson	Soil sampler	Sept 15 – Sept 18
Paul McLean	Driller	Aug 19 – Sept 4
John Law	Drill helper	Aug 19 – Sept 4

Appendix II

Statement of Qualifications

Statement of Qualifications

I, John Michael Wark, hereby certify that:

1. I am the Project Manager – Geology for Aurora Geosciences Ltd. and I am based at the Whitehorse, Yukon office.
2. I currently reside at 19 Turner Crescent, Whitehorse, Yukon.
3. I am a graduate geologist, having graduated from Dalhousie University in 1980 with a B. Sc. (Hons) Degree in Geology.
4. I am a Qualified Person, as defined in Section 1.1 of National Instrument 43-101.
5. I am a Professional Geologist registered as a Licensee with the Northwest Territories and Nunavut Association of Professional Engineers and Geoscientists. (Licensee # L2084)
6. My registration with the professional association stated above was current at the date of this report.
7. Since 1980 I have worked in mineral exploration throughout Canada as a junior geologist, senior geologist and project manager.
8. My experience includes design, management and supervision of all phases of mapping, prospecting, sampling and drilling programs.
9. I am independent of Driven Capital Corp. and I am the author of this report on the Lyn property.
10. I visited the property Between June 13-22 and Aug 29 – Sept 4, 2011. The purpose of the visits was to relocate and sample historic trenches, relocate historic cut grids and drill holes, stake mineral claims, log drill core and project management.
11. I have not received, nor do I expect to receive, any direct or indirect interest in the Lyn property or the securities of Driven Capital Corp.

12. Neither myself, nor any affiliated entity of mine, have earned the majority of our income during the preceding five years from Driven Capital Corp. or any of its predecessor companies.



John Michael Wark, B.Sc.(Hons), P. Geol.

Dated at Whitehorse, Yukon Territory
March 26, 2012

Appendix III

Statement of Expenditures

QW28833

Statement of Expenditures

Preparation, Mobilization & Demobilization		
Camp and Equipment Prep	$550.00	
Drafting, Plotting maps & Airphotos	$1,150.00	
Access Road Rconnaisance	$1,500.00	
Kuboda Demobe	$975.00	
Project Management	$3,375.00	
Total	*$7,550.00*	*$7,550.00*
Road Maintenance		
Brushing	$16,650.00	
Road Repairs	$6,740.00	
Total	*$23,390.00*	*$23,390.00*
Geological Work		
Prospecting	$42,225.00	
Core Logging	$4,000.00	
Assays ~150 samples @ $25/sample	$3,750.00	
Report	$5,000.00	
Total	*$54,975.00*	*$54,975.00*
Trenching		
Kuboda	$8,400.00	
Hand Trenching	$2,825.00	
Total	*$11,225.00*	*$11,225.00*
Diamond Drilling		
Drill & Equipment	$28,900.00	
Total	*$28,900.00*	*$28,900.00*
Camp Expenses		
4-man Camp rental 80 days @ 150/day	$12,000.00	
2 ATV's and Trailer 80 days @ 250/day	$20,000.00	
Food Expenses - 185 man days @ $35/man day	$6,475.00	
Pick up Truck Rental 31 days @ $150/day	$4,650.00	
Fuel Expenses	$1,053.00	
Total	*$44,178.00*	*$44,178.00*
	TOTAL	**$170,218.00**



Appendix IV

Minfile Occurrences

OCCURRENCE DETAILS

Occurrence Number: 105K 105
Occurrence Name: SIR JOHN A.
Occurrence Type: Hard-rock
Status: Drilled Prospect

Aliases: MONI, TELE
Deposit Type(s): Sedimentary Exhalative Zn-Pb-Ag (Sedex)
Location(s): 62°4'6" N - 133°9'42" W
NTS Mapsheet(s): 105K03

Work History

Date	Work Type	Comment
12/31/1978	Drilling	Number of holes drilled: 5 Amount of work done: 97 METRES
12/31/1977	Geology	
12/31/1978	Geology	
12/31/1977	Other	
12/31/1978	Other	
12/31/1977	Geophysics	Ground magnetometer and EM surveys.
12/31/1978	Geophysics	Ground magnetometer and EM surveys.

Capsule

Work History

Staked as MONI & TELE cl (YA18372) in Jun/77 by Woodside Project (Getty & Welcome North), which explored with mapping, geochem, mag and EM surveys in 1977-78, and 5 x-ray holes (97 m) in 1978. Ezee Golds L staked CES cl (YB8372) about 3 km to the north in Oct/87. This occurrence was restaked by J. Murnion in September, 1993 as part of a group of 60 Spud claims (YB38311) which also cover the Fargo occurrence. (MINFILE # 105K 010).

Capsule Geology

Laminated and disseminated sphalerite and minor pyrrhotite occur in bands up to 5 cm thick within a stratigraphic interval of 90 m. Host rocks are siliceous and pyritic slate that have been assigned an Ordovician to Devonian age.
Woodside geologists recognized that mineralization occurs at three separate stratigraphic horizons. The lowest consists of thin laminae of sphalerite and galena in Lower Cambrian impure marble and calcareous phyllite and biotite-garnet schist. The second mineralized layer occurs about 60 m higher and consists of small sphalerite-galena showings in siderite-pyrrhotite-magnetite-garnet-actinolite skarns developed in calcareous beds within graphitic biotite schist. The third consists of scattered stratiform occurrences in the Road River Formation sooty limestone and calcareous argillite.
The best trench samples assayed only 0.2% Pb and 2.9% Zn across 1.5 m. Drilling beneath the trenches returned lower values.

References

EZEE GOLDS LTD, Dec/88. Assessment Report *#092630 by S.B. Cheeseman.

GEOLOGICAL SURVEY OF CANADA Paper 79-1A, p. 375.

MINERAL INDUSTRY REPORT 1977, p. 65; 1978, p. 41.

WOODSIDE PROJECT, May/78. Assessment Report #090348 by G.H. Scott.

OCCURRENCE DETAILS

Occurrence Number: 105K 010
Occurrence Name: FARGO
Occurrence Type: Hard-rock
Status: Drilled Prospect

Aliases: AL, APEX, KIRK, MONI, PMJ, RIM, SUNSET, VIRU
Deposit Type(s): Sedimentary Exhalative Zn-Pb-Ag (Sedex)
Location(s): 62°2'57" N - 133°3'36" W
NTS Mapsheet(s): 105K03

Work History

Date	Work Type	Comment
12/31/1988	Trenching	
12/31/1989	Trenching	
12/31/1969	Trenching	
12/31/1974	Trenching	
12/31/1977	Geochemistry	
12/31/1977	Drilling	Number of holes drilled: 6 Amount of work done: 173.7 METRES
12/31/1977	Drilling	Number of holes drilled: 2 Amount of work done: 237.4 METRES
12/31/1977	Geology	
12/31/1966	Other	
12/31/1978	Other	
12/31/1988	Other	
12/31/1989	Other	
12/31/1969	Geophysics	
12/31/1975	Geophysics	Gravity survey.
12/31/1977	Geophysics	Ground magnetometer and EM survey.
12/31/1978	Geophysics	Ground magnetometer and EM surveys.

Capsule

Work History

Staked as Al, Kirk and Fargo cl (Y5746) in May/66 by R. Kirk, J.J. O'Neill and G.E. Stephen and optioned by Munster ML late

that year. The adjoining Do cl (96773) were staked in Dec/65 by Cinola ML. Both companies conducted preliminary surveys in 1966 and 1967.
Restaked as Fargo, Kirk etc cl (Y24694) in May/68 by M. Early and optioned by Sunset Mg Corp L, which explored with geophysical surveys and bulldozing in 1969. The Viru cl (Y60615) were staked around the key claims in May/71 by Viru EL. The Sunset option was terminated in late 1972.
Early enlarged the property in 1973-74, performed trenching in 1974 and optioned it to Cyprus Anvil, which conducted a gravity survey in 1975. Early then optioned the property in 1977 to the Woodside Project (Getty and Welcome North), which added the adjoining PMJ, MONI, etc cl (YA18282) in Jun/77 and explored with mapping, geochem, EM and mag surveys and 6 x-ray holes (173.7 m) and 2 BQ holes (237.4 m). J.B. O'Neill tied on the APEX cl (YA19092) to the west in Jun/77 and optioned them to Bronson ML. Woodside conducted more Maxmin, EM, mag and geochem surveys in 1978. Restaked as Craig cl (YB8260) in Sep/87 by J. Murnion who added Spud cl (YB20575) to the north and west in Jul/88 and performed trenching and sampling later that year and in 1989. The claims apparently expired and were restaked in Sep/93 by J. Murnion as the Spud 1- 60 cl (YB38331), which cover both this and the Sir John A occurrence (MINFILE #105K 105) a few km to the northwest.

Capsule Geology

The original showings are discontinuous narrow lenses of galena and straw coloured sphalerite which occur along two parallel fault zones which strike east-west and dip steeply north. The faults are 75 m apart, up to 12 m wide and are intermittently exposed for a length of 200 m on the north limb of a broad east-trending anticline in Lower Cambrian phyllite.
The best zone exposed in trenches on the North (No. 1) Vein assayed 30.7% Pb, 0.1% Zn and 157.7 g/t Ag across 1.01 m while the best exposure on the South (No. 2) Vein assayed 5.2% Pb, 10.3% Zn and 72.0 g/t Ag across 0.99 m. Soil sampling outlined an associated geochemical anomaly 365 m long lead-zinc anomaly. The gravity survey gave a flat response.
The Woodside work was directed toward massive bands of galena and sphalerite up to 10 cm thick in a 24 m thick section of overlying Road River Formation shale (Ordovician to Lower Devonian). The best intersections obtained in the drilling were 4.6 m grading 10.3% Pb in Hole WS2 and 4.6 m grading 2.3% Zn in Hole WS4.
Woodside geologists recognized that mineralization occurs at three separate stratigraphic horizons. The lowest consists of thin laminae of sphalerite and galena in Lower Cambrian impure marble and calcareous phyllite and biotite-garnet schist. The second mineralized layer occurs about 60 m higher and consists of small sphalerite-galena showings in siderite-pyrrhotite-magnetite-garnet-actinolite skarns developed in calcareous beds within graphitic biotite schist. The third consists of scattered stratiform occurrences in the Road River Formation sooty limestone and calcareous argillite. The 1989 trenching exposed two narrow veins at the margin of a 50 m wide graphitic gouge zone.

References

CYPRUS ANVIL MINING CORPORATION, 1975. Assessment Report *#090078 by P.E. Walcott.

GEOLOGICAL SURVEY OF CANADA Paper 79-1A, p. 375.

MINERAL INDUSTRY REPORT 1975, p. 117; 1977, p. 64-66; 1978, p. 41.

MUNSTER MINES LTD, 1966. Assessment Report *#017936 by A.R. Archer.

SUNSET MINING CORPORATION LTD, May/69. Prospectus Report by P.H. Sevensma.

SUNSET MINING CORPORATION LTD, Nov/69. Assessment Report #060711 by P.H. Sevensma.

SUNSET MINING CORPORATION LTD, 1969. Assessment Report #060712 by P.H. Sevensma and C.E. Zimmerman.

WELCOME NORTH MINES LTD, Oct/78. Assessment Report *#091227 by H.F. Foster.

WOODSIDE JOINT VENTURE, 1977. Assessment Report *#090351 by J.E. Betz and G.H. Scott.

WOODSIDE PROJECT, May/78. Assessment Report #090369 by F. Foster.

YUKON MINING AND EXPLORATION OVERVIEW 1989, p. 10.

OCCURRENCE DETAILS

Occurrence Number: 105K 011
Occurrence Name: LYN
Occurrence Type: Hard-rock
Status: Drilled Prospect

Aliases: BUIE, JO, KEY, LOU, PELLY RIDGE, PUG, TELE
Deposit Type(s): Polymetallic Veins Ag-Pb-Zn+/-Au
Location(s): 62°7'20" N - 133°14'37" W
NTS Mapsheet(s): 105K03

Work History

Date	Work Type	Comment
12/31/1988	Development, Surface	
12/31/1987	Trenching	
12/31/1988	Trenching	
12/31/1989	Trenching	
12/31/1990	Trenching	
12/31/1991	Trenching	
12/31/1992	Trenching	Test pits.
12/31/1996	Geochemistry	
12/31/1990	Drilling	
12/31/1971	Drilling	Number of holes drilled: 3 Amount of work done: 404.2 METRES
12/31/1972	Drilling	Number of holes drilled: 2 Amount of work done: 453.5 METRES
12/31/1977	Drilling	Number of holes drilled: 1 Amount of work done: 175.3 METRES
12/31/1988	Drilling	Number of holes drilled: 13 Amount of work done: 753.4 METRES
12/31/1977	Geology	
12/31/1992	Other	
12/31/1993	Other	Work performed on Pug, Key, Lan-Dar, Juston, Tim and Riley claims.
12/31/1994	Other	Work carried out on Justin and Tim claims.
12/31/1971	Other	
12/31/1977	Other	
12/31/1978	Other	

12/31/1979	Other	
12/31/1988	Other	
12/31/1971	Geophysics	Gravity survey.
12/31/1980	Geophysics	Gravity survey.
12/31/1988	Geophysics	Airborne and ground magnetometer and EM surveys.

Related References

Number	Reference Type	Document Type	Title
Faro004965	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Mountain of pitchblende - Glenlyon Mountain
Faro004966	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Chalcopyrite discovery, Glenlyon area
Faro004967	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon Mines Ltd. claims - Earn Lake - Pelly River area
Faro004969	Property File Collection	Report	Report on a prospecting trip in to the Glenlyon Mountains, Y.T.
Faro008951	Property File Collection	Geophysical Map	S.P. survey map - Section facing N60°W - Lyn claim group
Faro008952	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Geology of the Lyn group
Faro008953	Property File Collection	Geoscience Map (General)	Sketch map - Air photo linears - Photo No. A20696-190 - Lyn claim group
Faro008954	Property File Collection	Geoscience Map (General)	Overland survey graphs - Lyn claims
Faro008955	Property File Collection	Geoscience Map (General)	CEM survey map - Line 154 - Section looking west - Lyn claim group
Faro008956	Property File Collection	Geophysical Map	Composite profile map - Gravity, E.M., surface, D.D. Hole - Line 154W - Lyn claim group
Faro008959	Property File Collection	Geophysical Map	Gravity computation sheet - Line no. 118W - Lynn Group
Faro008963	Property File Collection	Geophysical Map	Map - Line 138W - Lyn group
Faro007709	Property File Collection	Geoscience Map (General)	Mylar overlay map - Air photo lineations - Photo #A20696-190 - Lyn group
Faro007710	Property File Collection	Geochemical Map	Soil sampling map - Zn contours - Glenlyon project - Lyn group

Faro007711	Property File Collection	Geoscience Map (Geological - Bedrock)	Surface geology map - Glenlyon project - Lyn group
Faro007712	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group gravity survey
Faro007713	Property File Collection	Geophysical Map	Gravity survey line graph - Lyn group
Faro007714	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Proposed gravity survey, Magundy River area
Faro007715	Property File Collection	Geophysical Map	Map - Proposed gravity survey of Lyn group
Faro007717	Property File Collection	Geoscience Map (General)	Claim and geology sketch map - Lyn group
Faro007718	Property File Collection	Geophysical Map	Gravimetric survey map - Lyn claim group
Faro007719	Property File Collection	Geophysical Map	Gravimetric survey map -Smoothed trend surface - Lyn claim group
Faro007720	Property File Collection	Geophysical Map	Edit plot map - Magundy River
Faro007721	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group, Magundy River area
Faro007722	Property File Collection	Miscellaneous Company Documents	Gravity computation sheets - Lyn claim group
Faro007723	Property File Collection	Miscellaneous Company Documents	Notes on Loan to Stan Reamsbottom
Faro007724	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn claim group
Faro007726	Property File Collection	Miscellaneous Company Documents	Gravity meter calculation sheet - Magundy River
Faro007727	Property File Collection	Miscellaneous Company Documents	Gravity meter calculation sheet - Line 134 - Magundy River
Faro007729	Property File Collection	Geophysical Map	Gravity profile map - Interpretations Nos. 1 and 2 - Lynn claims
Faro007730	Property File Collection	Miscellaneous Company Documents	Map - L-134W. Combined free air constants - Lyn group
Faro007731	Property File Collection	Miscellaneous Company Documents	Graphs of L134+00 - Lyn group
Faro007732	Property File Collection	Miscellaneous Company Documents	Graphs of Lyn group gravity anomalies
Faro007733	Property File Collection	Geophysical Map	Gravity survey and topographic profiles - L134+00 - Lyn group
Faro007734	Property File Collection	Geophysical Map	Bouger map - Lynn Group

Faro007735	Property File Collection	Geophysical Map	Gravity survey profiles - Lyn group
Faro007736	Property File Collection	Miscellaneous Company Documents	Table of gravity values - Lyn group
Faro007737	Property File Collection	Geoscience Map (General)	OGS and AGS surveys map - Lyn group
Faro007738	Property File Collection	Geoscience Map (General)	Gravity Profiles - Lyn Group
Faro007739	Property File Collection	Geoscience Map (General)	Gravity Profiles - Lyn Group
Faro007740	Property File Collection	Geoscience Map (General)	Grouping plan map - Lyn Group mineral claims
Faro007741	Property File Collection	Geochemical Map	Soil chemical survey map - Lead contours - Lyn group mineral claims
Faro007742	Property File Collection	Geoscience Map (General)	Map - Lyn claims
Faro007743	Property File Collection	Geoscience Map (General)	Diamond drilling 1971 - Lyn group mineral claims
Faro007744	Property File Collection	Geoscience Map (General)	Proposed grouping for assessment work for year 1971-1972 - Lyn Group mineral claims
Faro007745	Property File Collection	Geoscience Map (General)	Lyn group claim map - Grouping
Faro007746	Property File Collection	Geoscience Map (General)	Topographic map showing Lyn group claims
Faro007747	Property File Collection	Geoscience Map (General)	Lyn group mineral claims map - Groups Nos. 1-3
Faro007748	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Diamond drill logs - Lyn group
Faro007749	Property File Collection	Geoscience Map (General)	Mine tailings abandonment program map - Test facility -
Faro007750	Property File Collection	Assays	Certificate of assay - Lynn claims
Faro007751	Property File Collection	Assays	Certificate of assay - Bern claims - File no. A.3-E.1-69-8536
Faro007752	Property File Collection	Assays	Certificate of assay - Glenlyon project - Report number A29-555
Faro007753	Property File Collection	Assays	Assay certificates - Glenlyon project
Faro007754	Property File Collection	Assays	Certificate of assay - File no. 461-11336

Faro007755	Property File Collection	Report	Report on Glenlyon project
Faro007756	Property File Collection	Geochemical Map	Soil sampling map - Pb contour - Glenlyon project - Lyn group
Faro007757	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project - Coded messages
Faro007758	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project progress report, period ending September 4th, 1969
Faro007759	Property File Collection	Geochemical Map	Sketch map showing zinc assay contour - Lyn group mineral claims - NW area
Faro007760	Property File Collection	Assays	Certificate of assay - Lyn group - Goodwin Creek float, Tood claims - A.3-K.1-69-8637
Faro007761	Property File Collection	Miscellaneous Company Documents	Curragh Resources - Reconciliation of reserves for the Faro pit from January 1, 1986 to September 28, 1986
Faro007762	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn claims - Diamond drilling summary
Faro007763	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project report - 1969 - 105F, K & L
Faro007772	Property File Collection	Report	Glenlyon project report - 1969
Faro007773	Property File Collection	Report	Summary report of exploration activities for 1972 - Lyn claim group
Faro007778	Property File Collection	Geoscience Map (General)	Cross section map - Loc L166W - 30+20W - DDH L71-3 - Lyn claims
Faro007779	Property File Collection	Miscellaneous Company Documents	Correspondence and map Re: Proposed deal with Cyprus Mines Ltd. - Lyn group
Faro007780	Property File Collection	Miscellaneous Company Documents	Correspondence and map Re: Vangorda-Swim-Area - relation to Lyn group
Faro008944	Property File Collection	Geophysical Map	Bouguer gravity survey map - Lyn group
Faro008948	Property File Collection	Geophysical Map	J.E.M. and mag survey map - Lyn claim group
Faro008949	Property File Collection	Geophysical Map	Gravity, C.E.M. and drill hole data - Line 138 - Lyn claims
Faro008950	Property File Collection	Geophysical Map	CEM, gravity, and topographic profiles - Line 138 - Lyn claim group
Faro007658	Property File Collection	Geoscience Map (General)	Mineral claims map - Lyn claim group
Faro007659	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn Group gravity survey by Overland
Faro007660	Property File	Geophysical Map	Report - Further investigations of gravity anomalies in the Magundy

Faro007660	Property File Collection	Geophysical Map	River area
Faro007661	Property File Collection	Geophysical Map	Magundy River gravity profile by airborne geophysical surveys
Faro007662	Property File Collection	Geoscience Map (General)	Line diagrams map - Lyn claims
Faro007663	Property File Collection	Geophysical Map	Gravity anomaly interpretation map - Line 118 - Lyn group
Faro007664	Property File Collection	Geophysical Map	Survey map - Line 194 west - lookoing west - anomaly "B" - Lyn group
Faro007665	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group gravity survey 1971 - Y-3
Faro007666	Property File Collection	Geophysical Map	Gravity, C.E.M. and drill hole data - Line 138 - Lyn claims
Faro007667	Property File Collection	Geophysical Map	J.E.M. and magnetic survey map - Section facing N60°W - Lyn claim group
Faro007668	Property File Collection	Geophysical Map	C.E.M. survey map - Lyn claim group
Faro007669	Property File Collection	Geophysical Map	Survey map - section line 154 - Lyn claim group
Faro007670	Property File Collection	Geophysical Map	Re-contour map - Bouger gravity - Lyn group
Faro007672	Property File Collection	Geophysical Map	C.E.M. profile map - Line 138 - Lyn group
Faro007673	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project - Lyn 1-132 M.C.'s
Faro007675	Property File Collection	Geophysical Map	CEM, gravity, and topographic profiles map - Line 138W - Lyn claim group
Faro007676	Property File Collection	Geoscience Map (General)	Map section looking west - Line 110W - Lyn claim group
Faro007677	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn claims - Diamond drilling summary
Faro007678	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group - Diamond drill logs
Faro007679	Property File Collection	Miscellaneous Company Documents	Drilling notes - Lyn property
Faro007680	Property File Collection	Miscellaneous Company Documents	Drilling notes - Lyn group
Faro007682	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lynn group
Faro007683	Property File Collection	Drill Logs	Diamond drill record - L71-1 to L71-3 - Lyn group

Faro007684	Property File Collection	Drill Logs	Diamond drill record - DDH L-71-1 to L-71-3 - Lyn claims
Faro007685	Property File Collection	Drill Logs	Diamond drill record - DDH L-71-1 - Lyn claims
Faro007686	Property File Collection	Drill Logs	Diamond drill record - DDHL71-2 - Lynn property
Faro007687	Property File Collection	Report	Geochemical laboratory report - Glenlyon Project
Faro007688	Property File Collection	Geophysical Map	Gravity surveys map - Various levels - Lyn group
Faro007689	Property File Collection	Geophysical Map	Gravity surveys map - Various levels - Lyn group
Faro007690	Property File Collection	Geoscience Map (Geological - Bedrock)	Composite geology plan map - Lyn group - Drawing no. D-2729
Faro007691	Property File Collection	Geoscience Map (General)	Sketch map showing location of Lyn group mineral claims - Nos. 1 to 132
Faro007692	Property File Collection	Geophysical Map	I.P. survey map - Wenner array a = 200' - Lyn claim group
Faro007693	Property File Collection	Geophysical Map	Resistivity, I.P., S.P. and gravity profiles - Lyn claim group
Faro007694	Property File Collection	Geophysical Map	Contour map of Bouguer anomaly - Lyn claims
Faro007695	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Correlation between gravity and E.M. surveys - Lyn group
Faro007696	Property File Collection	Miscellaneous Company Documents	Correspondence and maps Re: Geophysical work - Lyn group
Faro007697	Property File Collection	Geophysical Map	Bouguer gravity map - Lyn group mineral claims
Faro007698	Property File Collection	Geophysical Map	Contour map of residual gravity - Lyn claims
Faro007699	Property File Collection	Geoscience Map (General)	Claim map - Lyn group mineral claims
Faro007700	Property File Collection	Miscellaneous Company Documents	Correspondence and graph Re: Comments on gravity survey problems - Bouguer gravity map
Faro007701	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group - Newmont letter
Faro007702	Property File Collection	Miscellaneous Company Documents	Correspondence and map Re: Lyn group, Magundy River area
Faro007703	Property File Collection	Geoscience Map (General)	S.P. survey map - Section facing N60°W - Lyn claim group

Faro007705	Property File Collection	Geoscience Map (General)	S.P. survey map - 41+00N to 58+00N on L-133 west - Lyn group
Faro007706	Property File Collection	Geophysical Map	Survey map - Line 118 - Sta. 25+00N - Overburden depth test using I.P. unit - Lyn group
Faro007707	Property File Collection	Geophysical Map	Survey map - Line 134 - Sta. 16+50N - Overburden depth test using I.P unit - Lyn group
Faro007708	Property File Collection	Geophysical Map	Taken from Map 7 - Proposed gravity survey - Lyn group

Capsule

Work History

Staked as Lyn cl (Y36756) in Sep/69 by Kerr Addison, which explored with geochem and gravity surveys and 3 holes (404.2 m) in 1971. In 1972, the property was explored in a joint venture by Thales EL, a Cyprus subsidiary, which drilled 2 holes (453.5 m).
Restaked in Jun/77 by J. Graham, etc as Pug & Jo cl (YA87441), and optioned to Brendex Res L, which drilled 1 hole (175.3 m) later in the year. The adjoining TELE cl (YA18342) to the southeast and 115 Lou cl (YA19858) to the northwest were staked in Jun-Sep/77 by the Woodside Project (Getty and Welcome North), which explored with mapping and geochem surveys later in the year.
In 1978, J. Graham restaked part of the Pug as BUIE cl (YA22431) and added Key cl (YA24412) in Jun/79. Woodside Project performed additional geochem surveys in 1978 and 1979. Part of the BUIE and Lou claims were restaked as Pug cl (YA50971) in Jul/80 by Sunexco Energy Corp., which performed a gravity survey later in the year.
Restaked as Pug, Key & Lan Dar cl (YA95845) in Aug/86 by Lan Dar Mg Corp, which trenched in 1987 before adding Juston cl (YBO8246) and optioning the property in Sep/87 to Dominion E Inc (Landmark Corp), which added Abe & Kelsey cl (YB08460) to the south and Mary & Verle cl (YB08405) to the north in Sep-Oct/87 and performed road building, trenching, airborne geophysics, ground EM & mag surveys, mapping, geochemistry and drilled 13 holes (753.4 m) in 1988. T & M Murnion tied on the Tim & TMJ cl (YB20356) to the southwest in Jul/88.
All of the claims were transferred to Murnion United Mining Inc., which trenched later that year and in 1989 and drilled and trenched in 1990 and explored with bulldozer stripping in 1991. The Riley claims (YB27968) were added in Oct/90. J. Murnion explored the Juston, Tim, and Riley claims with stripping and test pits in 1992 and stripping in Sept/93. Stripping was performed on the Pug, Key and Lan-Dar cl in April/93. The Tino cl (YB38224) were staked 3 km to the north in Aug/93 by G. Touchette.
In July/94 J. & T. Murnion carried out 2,753 m3 of stripping on the Justin and Tim claims. In Apr/96 Murion United Mining Inc collected a bulk sample from the property.

Capsule Geology

High grade silver-lead veins cut Early Palaeozoic sedimentary and metasedimentary rocks along the south side of the Tintina Trench near a granodiorite stock. Mineralization consists of argentiferous galena, tetrahedrite, sphalerite and chalcopyrite in quartz-calcite-siderite gangue.
The veins appear to lie along a wide shear zone which trends WNW and forms a strong air photo lineament. Some signs of mineralization concordant with foliation were noted in outcrop but short sections of mineralized vein-breccia and bleached schist were intersected in the 1971 drilling.
The 1972 drilling encountered numerous zones of mineralized calc-silicate gneiss with assays ranging up to 11.2% Pb, 1.1% Zn and 34.2 g/t Ag in hole 72-1.
Woodside's 1977 work was directed toward traces of galena and sphalerite in the overlying Ordovician-Silurian Road River Formation shale and argillite. The top 50 m of the Brendex hole contained traces of sphalerite with siderite in a narrow breccia zone, and with quartz in fractures in interbedded carbonaceous limestone and black shale. One section of unknown width assayed 1.54% Zn, 0.08% Pb and 0.7 g/t Ag; however, others were uniformly low.
Dominion's 1987 trenches exposed 11 lenticular veins cutting Cambro-Ordovician laminated and thin-bedded carbonaceous limestone. Surface chip samples assayed up to 4328 g/t Ag, 57.72% Pb and 10.88% Zn over 0.3 m. Trench samples averaged up to 120 g/t Ag, 4.5% Pb and 1.6% Zn over a 10 m width, including 284.6 g/t Ag, 9.5% Pb and 2.7% Zn over 2.0 m. The 1988 trenches returned assay values up to 575.3 g/t Ag, 21.05% Pb, 6.35% Zn and 0.86% Cu over widths ranging from 0.5 to 0.9 m. All of the 1988 drillholes intersected mineralization. The best intersection

was 1397.8 g/t Ag, 48.2% Pb and 14.7% Zn over 0.2 to 2.6 m.
In 1989, trenching at the east end of the property exposed a shear zone more than 50 m wide, bounded by carbonaceous shale to the north and silicified dolomite to the south. The shear zone coincides with a strong air photo lineament striking WNW parallel to the trace of the Tintina Fault. Narrow quartz-sulphide veins were found at both margins of the shear zone.
On the north margin of the shear zone, a 0.5-1 m quartz-galena-tetrahedrite-bornite-chalcopyrite vein exposed over a length of 6 m strikes northwest and dips steeply southwest. The footwall consists of unsheared shale; the hanging wall consists of sheared, silicified, sideritic carbonaceous shale. A specimen from the vein assayed 1680.3 g/t Ag, 68.7% Pb, 1.6% Zn, 1430 ppm Cu, 2000 ppm Sb, 303 ppm As and 270 ppb Hg.
On the south side of the shear zone, a 36 cm quartz-galena vein exposed over a 6 m length contained 384.7 g/t Ag, 48.41% Pb, 1.6% Zn, 431 ppm Sb and 120 ppb Hg. Another small vein along the same contact consists of 5 to 8 cm of massive galena cutting sheared dolomite.
A heavy mineral concentrate taken on the property in 1991 is reported to have assayed 27.4 g/t Rh and 38.4 g/t Au.
The Verle claims were staked to cover an airborne EM conductor (see Fargo occurrence, Minfile #105K 012).

References

BREMNER, T., 2 Aug/89. Field notes from property visit.

DOMINION EXPLORERS INC, Jun/88. Assessment Report #092540 by R.J. deCarle.
GRAHAM, J.M., Feb/78. Assessment Report *#091228 by R.G. Hilker.

KERR ADDISON MINES LTD, Sep/70. Assessment Report *#060980 by W.T. Salt.

KERR ADDISON MINES LTD, Aug/71. Assessment Report #060962 by R.B. Galeski.

MINERAL INDUSTRY REPORT, 1972-73, p. 103-104; 1977, p. 65; 1978, p. 41-42.

SUNEXCO ENERGY CORPORATION LTD, 1980. Assessment Report *#090757 by D. Bingham.

YUKON GEOLOGY AND EXPLORATION 1979-80, p. 197.

YUKON EXPLORATION 1988, p. 111; 1989, p. 63.

YUKON MINING AND EXPLORATION OVERVIEW, 1988, p. 197

YUKON NEWS, 25 Sep/91.

OCCURRENCE DETAILS

Occurrence Number: 105K 012
Occurrence Name: CASCA
Occurrence Type: Hard-rock
Status: Anomaly

Aliases: LYN, RIDGE
Deposit Type(s): Sedimentary Exhalative Zn-Pb-Ag (Sedex)
Location(s): 62°9'2" N - 133°19'46" W
NTS Mapsheet(s): 105K03

Work History

Date	Work Type	Comment
12/31/1988	Development, Surface	
12/31/1966	Trenching	
12/31/1974	Geochemistry	
12/31/1974	Geology	
12/31/1989	Other	
12/31/1974	Geophysics	EM survey.
12/31/1988	Geophysics	Airborne magnetometer and EM surveys.

Related References

Number	Reference Type	Document Type	Title
Faro004965	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Mountain of pitchblende - Glenlyon Mountain
Faro004966	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Chalcopyrite discovery, Glenlyon area
Faro004967	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon Mines Ltd. claims - Earn Lake - Pelly River area
Faro004969	Property File Collection	Report	Report on a prospecting trip in to the Glenlyon Mountains, Y.T.
Faro008951	Property File Collection	Geophysical Map	S.P. survey map - Section facing N60°W - Lyn claim group
Faro008952	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Geology of the Lyn group

Faro008953	Property File Collection	Geoscience Map (General)	Sketch map - Air photo linears - Photo No. A20696-190 - Lyn claim group
Faro008954	Property File Collection	Geoscience Map (General)	Overland survey graphs - Lyn claims
Faro008955	Property File Collection	Geoscience Map (General)	CEM survey map - Line 154 - Section looking west - Lyn claim group
Faro008956	Property File Collection	Geophysical Map	Composite profile map - Gravity, E.M., surface, D.D. Hole - Line 154W - Lyn claim group
Faro008959	Property File Collection	Geophysical Map	Gravity computation sheet - Line no. 118W - Lynn Group
Faro008963	Property File Collection	Geophysical Map	Map - Line 138W - Lyn group
Faro007709	Property File Collection	Geoscience Map (General)	Mylar overlay map - Air photo lineations - Photo #A20696-190 - Lyn group
Faro007710	Property File Collection	Geochemical Map	Soil sampling map - Zn contours - Glenlyon project - Lyn group
Faro007711	Property File Collection	Geoscience Map (Geological - Bedrock)	Surface geology map - Glenlyon project - Lyn group
Faro007712	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group gravity survey
Faro007713	Property File Collection	Geophysical Map	Gravity survey line graph - Lyn group
Faro007714	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Proposed gravity survey, Magundy River area
Faro007715	Property File Collection	Geophysical Map	Map - Proposed gravity survey of Lyn group
Faro007717	Property File Collection	Geoscience Map (General)	Claim and geology sketch map - Lyn group
Faro007718	Property File Collection	Geophysical Map	Gravimetric survey map - Lyn claim group
Faro007719	Property File Collection	Geophysical Map	Gravimetric survey map -Smoothed trend surface - Lyn claim group
Faro007720	Property File Collection	Geophysical Map	Edit plot map - Magundy River
Faro007721	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group, Magundy River area
Faro007722	Property File Collection	Miscellaneous Company Documents	Gravity computation sheets - Lyn claim group
Faro007723	Property File Collection	Miscellaneous Company Documents	Notes on Loan to Stan Reamsbottom
Faro007724	Property File	Miscellaneous	Correspondence Re: Lyn claim group

Faro007724	Property File Collection	Miscellaneous Company Documents	Correspondence re: Lyn claim group
Faro007726	Property File Collection	Miscellaneous Company Documents	Gravity meter calculation sheet - Magundy River
Faro007727	Property File Collection	Miscellaneous Company Documents	Gravity meter calculation sheet - Line 134 - Magundy River
Faro007729	Property File Collection	Geophysical Map	Gravity profile map - Interpretations Nos. 1 and 2 - Lynn claims
Faro007730	Property File Collection	Miscellaneous Company Documents	Map - L-134W. Combined free air constants - Lyn group
Faro007731	Property File Collection	Miscellaneous Company Documents	Graphs of L134+00 - Lyn group
Faro007732	Property File Collection	Miscellaneous Company Documents	Graphs of Lyn group gravity anomalies
Faro007733	Property File Collection	Geophysical Map	Gravity survey and topographic profiles - L134+00 - Lyn group
Faro007734	Property File Collection	Geophysical Map	Bouger map - Lynn Group
Faro007735	Property File Collection	Geophysical Map	Gravity survey profiles - Lyn group
Faro007736	Property File Collection	Miscellaneous Company Documents	Table of gravity values - Lyn group
Faro007737	Property File Collection	Geoscience Map (General)	OGS and AGS surveys map - Lyn group
Faro007738	Property File Collection	Geoscience Map (General)	Gravity Profiles - Lyn Group
Faro007739	Property File Collection	Geoscience Map (General)	Gravity Profiles - Lyn Group
Faro007740	Property File Collection	Geoscience Map (General)	Grouping plan map - Lyn Group mineral claims
Faro007741	Property File Collection	Geochemical Map	Soil chemical survey map - Lead contours - Lyn group mineral claims
Faro007742	Property File Collection	Geoscience Map (General)	Map - Lyn claims
Faro007743	Property File Collection	Geoscience Map (General)	Diamond drilling 1971 - Lyn group mineral claims
Faro007744	Property File Collection	Geoscience Map (General)	Proposed grouping for assessment work for year 1971-1972 - Lyn Group mineral claims
Faro007745	Property File Collection	Geoscience Map (General)	Lyn group claim map - Grouping
Faro007746	Property File Collection	Geoscience Map (General)	Topographic map showing Lyn group claims

Faro007747	Property File Collection	Geoscience Map (General)	Lyn group mineral claims map - Groups Nos. 1-3
Faro007748	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Diamond drill logs - Lyn group
Faro007749	Property File Collection	Geoscience Map (General)	Mine tailings abandonment program map - Test facility -
Faro007750	Property File Collection	Assays	Certificate of assay - Lynn claims
Faro007751	Property File Collection	Assays	Certificate of assay - Bern claims - File no. A.3-E.1-69-8536
Faro007752	Property File Collection	Assays	Certificate of assay - Glenlyon project - Report number A29-555
Faro007753	Property File Collection	Assays	Assay certificates - Glenlyon project
Faro007754	Property File Collection	Assays	Certificate of assay - File no. 461-11336
Faro007755	Property File Collection	Report	Report on Glenlyon project
Faro007756	Property File Collection	Geochemical Map	Soil sampling map - Pb contour - Glenlyon project - Lyn group
Faro007757	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project - Coded messages
Faro007758	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project progress report, period ending September 4th, 1969
Faro007759	Property File Collection	Geochemical Map	Sketch map showing zinc assay contour - Lyn group mineral claims - NW area
Faro007760	Property File Collection	Assays	Certificate of assay - Lyn group - Goodwin Creek float, Tood claims - A.3-K.1-69-8637
Faro007761	Property File Collection	Miscellaneous Company Documents	Curragh Resources - Reconciliation of reserves for the Faro pit from January 1, 1986 to September 28, 1986
Faro007762	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn claims - Diamond drilling summary
Faro007763	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project report - 1969 - 105F, K & L
Faro007772	Property File Collection	Report	Glenlyon project report - 1969
Faro007773	Property File Collection	Report	Summary report of exploration activities for 1972 - Lyn claim group
Faro007778	Property File Collection	Geoscience Map (General)	Cross section map - Loc L166W - 30+20W - DDH L71-3 - Lyn claims
	Property File	Miscellaneous	Correspondence and map Re: Proposed deal with Cyprus Mines Ltd

Faro007779	Property File Collection	Miscellaneous Company Documents	Correspondence and map Re: Proposed deal with Cyprus Mines Ltd. - Lyn group
Faro007780	Property File Collection	Miscellaneous Company Documents	Correspondence and map Re: Vangorda-Swim-Area - relation to Lyn group
Faro008944	Property File Collection	Geophysical Map	Bouguer gravity survey map - Lyn group
Faro008948	Property File Collection	Geophysical Map	J.E.M. and mag survey map - Lyn claim group
Faro008949	Property File Collection	Geophysical Map	Gravity, C.E.M. and drill hole data - Line 138 - Lyn claims
Faro008950	Property File Collection	Geophysical Map	CEM, gravity, and topographic profiles - Line 138 - Lyn claim group
Faro007658	Property File Collection	Geoscience Map (General)	Mineral claims map - Lyn claim group
Faro007659	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn Group gravity survey by Overland
Faro007660	Property File Collection	Geophysical Map	Report - Further investigations of gravity anomalies in the Magundy River area
Faro007661	Property File Collection	Geophysical Map	Magundy River gravity profile by airborne geophysical surveys
Faro007662	Property File Collection	Geoscience Map (General)	Line diagrams map - Lyn claims
Faro007663	Property File Collection	Geophysical Map	Gravity anomaly interpretation map - Line 118 - Lyn group
Faro007664	Property File Collection	Geophysical Map	Survey map - Line 194 west - lookoing west - anomaly "B" - Lyn group
Faro007665	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group gravity survey 1971 - Y-3
Faro007666	Property File Collection	Geophysical Map	Gravity, C.E.M. and drill hole data - Line 138 - Lyn claims
Faro007667	Property File Collection	Geophysical Map	J.E.M. and magnetic survey map - Section facing N60°W - Lyn claim group
Faro007668	Property File Collection	Geophysical Map	C.E.M. survey map - Lyn claim group
Faro007669	Property File Collection	Geophysical Map	Survey map - section line 154 - Lyn claim group
Faro007670	Property File Collection	Geophysical Map	Re-contour map - Bouger gravity - Lyn group
Faro007672	Property File Collection	Geophysical Map	C.E.M. profile map - Line 138 - Lyn group
Faro007673	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Glenlyon project - Lyn 1-132 M.C.'s

Faro007675	Property File Collection	Geophysical Map	CEM, gravity, and topographic profiles map - Line 138W - Lyn claim group
Faro007676	Property File Collection	Geoscience Map (General)	Map section looking west - Line 110W - Lyn claim group
Faro007677	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn claims - Diamond drilling summary
Faro007678	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group - Diamond drill logs
Faro007679	Property File Collection	Miscellaneous Company Documents	Drilling notes - Lyn property
Faro007680	Property File Collection	Miscellaneous Company Documents	Drilling notes - Lyn group
Faro007682	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lynn group
Faro007683	Property File Collection	Drill Logs	Diamond drill record - L71-1 to L71-3 - Lyn group
Faro007684	Property File Collection	Drill Logs	Diamond drill record - DDH L-71-1 to L-71-3 - Lyn claims
Faro007685	Property File Collection	Drill Logs	Diamond drill record - DDH L-71-1 - Lyn claims
Faro007686	Property File Collection	Drill Logs	Diamond drill record - DDHL71-2 - Lynn property
Faro007687	Property File Collection	Report	Geochemical laboratory report - Glenlyon Project
Faro007688	Property File Collection	Geophysical Map	Gravity surveys map - Various levels - Lyn group
Faro007689	Property File Collection	Geophysical Map	Gravity surveys map - Various levels - Lyn group
Faro007690	Property File Collection	Geoscience Map (Geological - Bedrock)	Composite geology plan map - Lyn group - Drawing no. D-2729
Faro007691	Property File Collection	Geoscience Map (General)	Sketch map showing location of Lyn group mineral claims - Nos. 1 to 132
Faro007692	Property File Collection	Geophysical Map	I.P. survey map - Wenner array a = 200' - Lyn claim group
Faro007693	Property File Collection	Geophysical Map	Resistivity, I.P., S.P. and gravity profiles - Lyn claim group
Faro007694	Property File Collection	Geophysical Map	Contour map of Bouguer anomaly - Lyn claims
Faro007695	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Correlation between gravity and E.M. surveys - Lyn group

Faro007696	Property File Collection	Miscellaneous Company Documents	Correspondence and maps Re: Geophysical work - Lyn group
Faro007697	Property File Collection	Geophysical Map	Bouguer gravity map - Lyn group mineral claims
Faro007698	Property File Collection	Geophysical Map	Contour map of residual gravity - Lyn claims
Faro007699	Property File Collection	Geoscience Map (General)	Claim map - Lyn group mineral claims
Faro007700	Property File Collection	Miscellaneous Company Documents	Correspondence and graph Re: Comments on gravity survey problems - Bouguer gravity map
Faro007701	Property File Collection	Miscellaneous Company Documents	Correspondence Re: Lyn group - Newmont letter
Faro007702	Property File Collection	Miscellaneous Company Documents	Correspondence and map Re: Lyn group, Magundy River area
Faro007703	Property File Collection	Geoscience Map (General)	S.P. survey map - Section facing N60°W - Lyn claim group
Faro007705	Property File Collection	Geoscience Map (General)	S.P. survey map - 41+00N to 58+00N on L-133 west - Lyn group
Faro007706	Property File Collection	Geophysical Map	Survey map - Line 118 - Sta. 25+00N - Overburden depth test using I.P. unit - Lyn group
Faro007707	Property File Collection	Geophysical Map	Survey map - Line 134 - Sta. 16+50N - Overburden depth test using I.P unit - Lyn group
Faro007708	Property File Collection	Geophysical Map	Taken from Map 7 - Proposed gravity survey - Lyn group

Capsule

Work History

Staked as Casca cl (Y910) in Mar/66 by Silver City ML, which conducted an extensive bulldozer trenching program later in the year. Partially restaked as Lyn cl (Y36756) in Sep/69 by Kerr Addison ML in connection with work on the adjoining Lyn occurrence (Minfile 105K 011).
Restaked as Ridge cl (Y79918) in Jul/74 by Teck Corp & Silver Standard ML, which carried out mapping, soil sampling and an EM survey later in the year. Nearby staking in 1977 included the Bess cl (YA8743) by S.E. Hunter 1.6 km to the east in Feb and a long block of 115 Lou cl in September, passing about 1.6 km southwest, by the Woodside Project (Getty & Welcome North), which performed grid soil sampling in 1978 and 1979.
Restaked as JWM & Verle cl (YA97417) in May/87 by Dominion E Inc (Landmark Corp), which added more Verle cl and performed road construction and airborne geophysical surveys in 1988. L. Lebedoff tied on JTV cl (YB24590) to the south in Nov/88. Dominion performed linecutting on the Verle cl in 1989.

Capsule Geology

The claims cover the contact between Cambro-Ordovician calcareous phyllite (Kechika Group) and Cretaceous granodiorite. Garnet-diopside-quartz skarn and staurolite-garnet-biotite-muscovite schist occur at the intrusive contact. No mineralization has been found, although soil sampling on the Lou group outlined two Pb, Zn, Ag anomalies.

References

MINERAL INDUSTRY REPORT 1975, p. 135-136.

SILVER CITY MINES LTD, May/66. Prospectus Report by A.R. Parker.

TECK CORP., Jan/75. Assessment Report #061235 by G.D. Ulrich.

Appendix V

Rock Descriptions and Locations

Sample #	Easting	Northing	Sample Type	Sample Width meters	Description
LR-001	591645	6888565	historic trench-grab or chip?	?	weathered rusty dark brown from hematite staining with orange brown oxidization. There is veining present and may not be insitu. Mineralization include sphalerite and galena along with siderite.the rocks are fissile and breakes along planes of weakness. LR001
LR-002	591644	6888605	historic trench-chip channel	0.12 ?	weathered color is orangy brwown with milky white in areas of pegmatites. The rocks are thinnly bedded to thick ranging from .5 cm to 10's of cm. The rocks are folded and very fissile. Vien is 12 cm thick LR002
LR-003	591644	6888588	historic trench-chip channel	0.4 ?	Weathered orangy brown rocks which as been over burdened with scree from the trenching. A vien of ~40cm was dug out and the rocks around the vien were fissile shists.
LR-004	592119	6888203	historic trench-chip channel	0.20???	Outcrop from a a large trench about 2m high and has the vien removed. It appears that the vien had been mined. Structure is not obtainable/
LR-005	592118	6888203	historic trench-chip channel	????	Thin to thick bedding, directly beside vien, orangy brown weathering and folded with interference patterns, very fissileand includes qtz lenses wich demonstrate the tails and formed syn tectonic.
LR-006	591420	6889070	grab sample off historic stockpile	0.00	high grade showing of lead silver in which the trench was infilled. The weaathered color is rusty brown and has layers of orangy brown weathered siderite. The Galena are in bands between hemitite and siderite. Other possible sulphides are silver
LR-007	591644	6888558	historic trench-chip channel	0.3 ?	Vien was trecaed from float from LR001 and after digging for 45 min . The dimension of the vien is roughly 25-30 cm thick with massive sulfide throughout. The weathered color is ornagy brown and fresh color is grey orangy yellow. The rock is hard and aompetent.
LR-008	592122	6888187	historic trench-chip channel	0.50	
LR-009	592122	6888187	historic trench-chip channel	0.50	
LR-010	592122	6888187	historic trench-chip channel	0.50	Sample is the insitu vien of sample LR005. The sample was taken in 3 incriments of 50 cm along a 152 cm channel. Galena mineralization was apperant at the fringes of the vein.
LR-011	592320	6888020	historic trench-chip channel	???	vien cross cutting bedding with mostly sphalerite and oxidzed dark red.
LR-012	592317	6888021	float grab?	???	country rock around the vien which is weathered orangy brown, fresh color is light grey with a halo of brown siderite. There is a lot of graphite in the area as well.
LR-013	592497	6887910	float grab	0.00	area has been disturbed with heavy machinery, no apperant trenches with minor evience of vien material in float. There is sphalerite and siderite along with limonite present but at very low quantities. The rocks are all weathered orange and beige. Vien material which is in float are dk brown red. also in float is qtz.
LR-014	592389	6887781	outcrop grab	0.00	actual outcrop!!! This outcrop is due south above station LR013. exposure has a dimension of 20 x 25 m. The rock is weathered orangy brown to grey with a fresh color of lt grey with dk grey bands. This rock is thinnly beddedranging from milimetric to centimetric. This rock is of a limestone composition with incompetent shales between which is very fissile. there are qtz boudins from episodes of folding also present in outcrop/ no visable mineralization
LR-015	590430	6887270	outcrop grab	0.00	exposed bedrock weathered grey to orange brown. The rocks are fissile and very broken up. There is lots of quartz in float similar to those of the shale pit Mike Wark visited. The rocks resemble a phyillite and is limey.
LR-016	591671	6888525	Driven trench-chip channel	0.30	0.3 m chip sample from trench at 41.5 m trench length, contact metamorphosed finnley laminated seds containing veinlets up to 1 cm of fime grained carbonate or fine grained qtz or siderite with
LR-017	591667	6888520	Driven trench-chip channel	1.00	1 m chip sample oxidized shale, very fissile at 37 m trench length consiting of very friable shistose sediments. Fine grained seds, minor carbonate beds moderatiley iron stained throughout
LR-018	591665	6888519	Driven trench-chip channel	0.70	0.7 m chip sample across vein consiting of competent material with limeonite, s[halerite , sideriteand traces of galena. There is qtz composition also present in the vien in the middle. Mineralization is in small vienlets at 35.7m trench length.
LR-019	591664	6888518	Driven trench-chip channel	1.00	1 m chip sample directly west of of LR018 at 35 m trench length, highly fractured strongly iron stained along fractures, interbedded limestones and siltstones containing frequent hairline -1cm clacite and or siderite viens. There are trace amounts of disseminated galena adjacent to vein. roughly 80 degrees dip to the west striking due N -S. This zone projects to the siderite zone near claim post of warrent. DGPS point taken here.
LR-020	591663	6888517	Driven trench-grab from spoils pile	0.00	exposed bedrock weathered grey to orange brown. The rocks are fissile and very broken up. There is lots of quartz in float similar to those of the shale pit Mike Wark visited. The rocks resemble a phyillite and is limey.
LR-021	591483	6888308	float grab	0.00	Grab sample in float. Sample is weathered orange brown and fresh color is beige to grey. Mineralization is just glaena which is massive with some disseminated galena. The galena is no longer in the spahleraite and siderite guange.
LR-022	591482	6888306	historic trench-grab or chip?	???	weathered oragne brown rock thinley bedded limestone. The galena mineralization follows bedding, however on the oposite side the beds are steeply plunging north The galena vien both parallels bedding and x cuts the bedding, no other mineralziation was present there was high oxidization of the bedrock and the galena viens are a stockwork ranging from milimetric - 2 cm. both massive and disseminated galena are present..
LR-023	592127	6888152	historic trench-chip channel	0.40	40 cm chip sample consisting of disseminated Galena on the east edge of saple interval changing to massive galena on the west sample margin. The surrounding rock type is a dark silty mudstone that is friable,
LR-024	592126	6888152	historic trench-chip channel	0.39	39 cm channel sample of a Galena vien. The vein is ~32 cm thick and trends N-S, The concentration of the galena mineralization is roughly 4-5 inches thick. Other mineralization included calcopyrite, siderite and spahlerite.
LR-025	592126	6888155	historic trench-chip channel	1.00	1 m Chip sample taken from the west margin of the exposed vien. The rock is fairly competent and hard, there is iron staining along fractures and galena mineralization fills some fractures. Also visable is traces of galena in the rock ~ 1mm specks. Siderite is also present along fractures as well as rotton spahlerite.
LR-026	592139	6888132	float grab	0.00	rock sampe taken from float to the south of the main pit at sir morris. Sample consists of a boulder with siderite, sphalerite, galena and pyrite mineralization.
LR-027	592146	6888167	float grab	0.00	Float sample consisting of Galena and spahlerite. The boulder is of a carbonate composition and iron stained. The flat is in ruble to the east of the main pit at Sir Morris.
LR-028	592089	6888182	historic trench-grab	0.00	Grab sample in graphitic shistsose fabric. The trench is to the 25 m west of the sir morris main pit. The rock is hard with minor iron staining. The mineralization consists of rotton sphalerite some calco pyrite, malachite staining and the beds are folded and dipping SE.
LR-029	592091	6888187	historic trench-grab	0.00	Grab sample of siderite veining within graphitic schist. Vein itself is very fractured andther is a stock work of veining throuout which can be calcite. There is very dk red oxidization apperant which can be weathered sphalerite.
LR-030	591593	6888380	float grab	0.00	Float in creek bed along the access road to the sir morris pit. The fragment are heavily oxidized with iron staining. Lots of siderite alterations.
LR-031	591588	6888359	float grab	0.00	Flaot along creek beside access road to Sir morris with iron staining. Fresh color is grey with lots of siderite viens within the carbonate rock.
LR-032	591609	6888354	float grab	0.00	Float in creek beside the access road and in close proxinmity to bedrock. The rock is semi iron stained with a lt grey fresh color. There is milimetric siderite veins that form a stocwork. Possible qtz vein or calcite.
LR-033	591637	6888359	float grab	0.00	Float in creek bed immediatley beside access road. The rock is graphitic and calcarious. Siderite vein Is apparent throughout the rock in hairline fractures, minor iron staining on the weathered surfaces.
LR-034	591951	6888225	float grab	0.00	sample taken from flat in the side ditch drainage along access road to the sir morris. Rocks is weathered lt brown and fresh color is grey - tan with siderite and minor pyrite. There is iron staining along the fractues
LR-035	591929	6888272	float grab	0.00	Sample is in float on drainage perpendicular to the access road to sir morris. Boulder is a tan color weathered fresh color is lt grey with orange siderite weathering along fractures. A large percent of the boulder is qtz with hairline fractures throughout all filled with siderite.
LR-036	591919	6888251	road cut float grab	0.00	small cobble in flaot along the drainage ditch beside access road, rock is fairly heavey and has a qtz composition there is siderite veining along the fractures and is very dk brown.

LR-037	591857	6888266	road cut float grab	0.00	float sample on the north side of the access road to the sir morris rock consists of fraiable shale with veinlets of siderite and galena along fractures. Rock is calcarious.
LR-038	591857	6888266	road cut float grab	0.00	fkloat sample directley above LR037, it is a folded siltstone with no galena mineralization. There is a high amount of iron staining with qtz or calcite vienlets
LR-039	591801	6888290	historic trench-chip channel	1.00	1 m chip sample of a trench. Rocks have a high specific gravity and heavily iron stained and very friable. There are layers of clays between the layers ranging from [pink to graphite grey,.
LR-040	591778	6888304	historic trench-grab	0.00	grab sample in the trench, rocks appear to be heavily brecciated and sheared, there is iron staining present throughout and there is a bigh abundance of graphite. Mineralization is in the form of siderite in veinlets which x cuts the beds also qtz veins x cutting beds
LR-041	591745	6888303	outcrop grab	0.00	Sample from outcrop, heavily iron stained fgiving a weathered color that is dk red - brown with orange weathered siderite. Mineralization is a stockwork or siderite with minor pyrite
LR-042	592103	6888210	float grab	0.00	Float sample of bedded limestone with beds ~ 2mm. Beds alternate between dk and lt bands minerlaization is Galena and siderite which x cuts bedding.
LR-043	592094	6888192	Driven trench-grab from spoils pile	0.00	Float sample while bob was infilling trench. Bob uncovered the b oulder and informed John. Boulder is heavily oxidized and filled with centimetric blebs of Galena, minor spahlerite and siderite.
LR-044	592301	6888021	historic trench-float grab	0.00	float sample beside outcrop exposed by trench east of the sir morris pits. Highly iron stained and filled with veinlets x cutting bedding of siderite. Mineralization inclkudes specks of galena, sphalerite and siderite.
LR-045	592299	6888019	historic trench-float grab	0.00	Grab sample in trench outcrop of bedded limestone ~2 mm beds with siderite alterations and calcite veins x cutting beds. There is a cm bleb of galena with minor specks of galena around in the siderite. Rock is a dk brown weathered color
LR-046	592361	6887990	historic trench-float grab	0.00	Float sample in reworked rubble pile. Rock is dk brown - grey with patches of iron staining. Fresh color is lt grey with lt yellow staining there is also dk red weathered dendritic veins with oxidized grey black material (graphite? Galena?)n and traces of pyrite grains
LR-047	592370	6887998	historic trench-float grab	0.00	Float sample in rubble of centimetric beds of carbonate heavily iron stained and altered with High specific gravity. There are grains of Galena throughout in and around the siderite veins which x cuts beds like all previous samples.
LR-048	592383	6887977	historic trench-chip channel	1.00	1 m chip sample down a trench. The rocks are deformed and folded with centimetric beds of shale and limestones there are qt veins that appear to fun horizontal paralleling bedding . Inbetween the qtz veins is carbonate that has intense siderite alteration and galena.
LR049	592375	6887965	outcrop grab	0.00	Grab sample from outcrop on south side of access road the rocks are metacarbonates that has moderate ironstaining weatthered orange - dk grey. Fizzes with HCl and has siderite alteration there is no sign of sulphide mineralization obsereved. Lying 1 ft away is a cobble with a polished surface due to faulting.
LR050	592381	6887980	historic trench-float grab	0.00	grab sample from trench weathered dk grey with high iron staining inside, sphalerite present and siderite
LR051	592391	6887989	historic trench-chip channel	1.00	1 m chip sample down trench. Rocks are dark with minor iron staining and complosed of graphitic shalesand metacarbonates. There are specks of galena mineralization and siderite along fractures
LR052	592405	6887951	historic trench-outcrop grab	0.00	grab sample from trench outcrop. Rock is a dk grey with moderate iron staining beside. Very fissile broken up shale oriented verticle (possible fault_ no apparent mineralization other then siderite veinlets along fractures.
LR053	592403	6887948	historic trench-outcrop grab	0.00	Grab sample from outcrop in trench of carbonate rock that is 1 cm to 2 inches thick (beds) along a synform east limb, moderate to heavy iron staining and a lot of veinlets x cutting the beds possibly calcite veins. Also lots of siderite the synform has actually been xcutted buy more carbonate?? see notes picture
LR054	592448	6887925	historic trench-outcrop grab	0.00	grab sample from trench east or sir morris pit on next bench. Rock is heavily iron stained with high amounts of siderite and there are small flecks of Galena
LR055	592451	6887912	historic trench-outcrop grab	0.00	Grab sample from outcrop exposidre heavily iron stained with a dk grey weathered color the rock is a carbonate 1-2 inch beds with blocky fractures mineralization includes siderite specks of galena and minor shalerite
LR056	592461	6887912	historic trench-float grab	0.00	Flaat sample in rubble pile the rock is moderatly iron stained with a tan weathered color the fresh color is lt grey with siderite along fractures within these fractures are filled with siderite, there are milimetric flecks of galena
LR057	592477	6887907	float grab	0.00	Float sample of metacarbonate rock with minor iron stains from what appears to be rotton nobules of pyrite color is tan to Lt brown fresh color is lt grey with lots of siderite alterations there is some Galena in the rock.
LR058	592427	6887952	historic trench-float grab	0.00	Grab sample from trench rocks are dark and graphitic and competent. There is minor iron staining and qtz/ clcite veins. Mineralization is siderite
LR059	592432	6887954	historic trench-outcrop grab	0.00	Grab sample from outcrop in trench. Carcks are carbonates with qtz veining and siderite alterations.
LR060	592444	6887947	historic trench-float grab	0.00	Grab sample from trecnch far east pits past sir morris. Rocks exhibit moderate iron staining, fissile and breaks along planar surfaces. Mineralization include siderite and spalerite.
LR061	592094	6888243	outcrop grab	0.00	Grab sample from outcrop exposure on side of hill. The rock is a carbonate with folded beds and layercake beds. Some siderite alterations but very minute.
LR062	592181	6888321	historic trench-float grab	0.00	Prospect below sir morris pits along bench. No outcrops other then 2 exposures on steep sections.sample is from mound at base of hill, there is light iron staining, granodiorite no mineralization visable.
LR063	592118	6888225	float grab	0.00	float sample along side of hill north of sir Morris pits. Heavily iron stained with cubes of galena whithin and sphalerite.
LR064	590384	6888453	historic dozer scrape-outcrop grab	0.00	Grab sample from outcrop consisting of qtz veining in amoungst folded schists. Very lightly iron stained has calcite on the surface and siderite along ractures.
LR065	590384	6888453	historic dozer scrape-outcrop grab	0.00	Grab sample of schist immediatley beside the qtz intrusion light iron staining with siderite. Limey limestone origin.
LR066	590343	6888444	historic dozer scrape-float grab	0.00	float sample in rubble pile of qtz material. Moderatley iron stained with siderite and pyrite
LR067	590341	6888434	historic dozer scrape-float grab	0.00	float sample of heaviliy oxidized qtz boulder
LR068	589978	6888479	road cut float grab	0.00	Grab sample along side of access road to shale pit in outcrop. Thinnley bedded shaltes with lots of qtz that lies parallel to bedding and is folded. Moderate iron staining with siderite alterations
LR069	589956	6888487	road cut float grab	0.00	Grab sample from outcrop on hill above access road to shale pits Rock is a tan weathered phyllite with parallel to bedding qtz veins that are cm - inch scale. Heavy siderite alterations in the rock and interbedded with fissile shales.
LR070	589552	6888665	historic dozer scrape-float grab	0.00	Flaot sample of qtz with iron stains in rubble west of shale pit
LR071	589552	6888665	historic dozer scrape-float grab	0.00	Float sample of shistose rock in rubble beside the qtz ablove
LR072	589692	6888594	historic trench-chip channel	1.00	1 m chip sample down outcrop. Rock is a dk rock weathered white - lt grey, very fissile and full of calcite veins along fractures. Rough orientation of 069/29 E, fabric is shistose with very light iron staining in spots
LR073	589708	6888588	historic trench-outcrop grab	0.00	Grab sample from outcrop, rock is moderatley Fe stained and weathered white grey with calcite veins along fractured surfaces. Rocks are fissile and show blocky fractures Photo 146
LR074	589713	6888596	historic trench-chip channel	1.00	1 m chip sample from outcrop, weathered orange - grey with a qtz vein cross cutting bedding with iron stains, siderite present with iron
LR075	589826	6888717	historic dozer scrape-float grab	0.00	float sample on prospect above the 2nd prospect as you head west. Rocks exhibit a lt grey weathing (phyllite?) sample is Fe stained with qtz intrusions and siderite. There is also serpentine (soapy greasy feel green fibrous minerals)
LR076	589833	6888719	historic dozer scrape-float grab	0.00	Float sample 10 ft from previous sample with iron staining qtz and serpentine fair amount of siderite
LR077	589456	6888934	historic dozer scrape-outcrop grab	0.00	Grab sample from outcrop exposure sample is a qtz vein ~1 ft wide paralleling bedding. Weathered tan with minor iron stains no visable mineralzation

LR078	589451	6888923	historic dozer scrape-outcrop grab	0.00	Grab sample from outcrop, weathered color is orange - brown fresh color is dk grey heavily Fe stained with white precipitate along fractures siderite present as well as rotton sphalerite?
LR079	589424	6888942	historic dozer scrape-outcrop grab	0.00	Float sample of competent siltstone with heavy Fe staining. There is a lot of siderite alteration / veining in rock is brecciated.
LR080	589639	6888605	historic trench-chip channel	1.00	1 m chip sample of heavily folded rocks weathered salmon pink red with qtz bands Picture 149
LR081	589361	6888913	historic dozer scrape-float grab	0.00	Float sample in rubbl;e of qtz material. The surrounding rock is prodominatley phyllitic rock with light Fe staining and some siderite
LR082	589358	6888910	historic dozer scrape-float grab	0.00	float sample in rubble pile of Fe stained phyllite - semischist siderite is present along cleavage planes and fractures there is also pyrite
LR083	589353	6888918	historic dozer scrape-float grab	0.00	Float sample of a boulder in rubble. Rock is weathered orange with Fe staining, fresh color is Dk grey - orange with disseminated pyrite and siderite, rock is a calcareous schist
LR084	589056	6889024	historic dozer scrape-float grab	0.00	Float sample from boulder in excavated prospect. The rock is brecciated and there ar e slicken lines on the surface (not in place so no trend was taken) there was calcopyrite along with pyrite and siderite
LR085	589048	6889026	historic dozer scrape-float grab	0.00	Float sample of qtz material siderite alterations all along fractures with disseminated pyrite along with euhedral pyrite
LR086	589154	6889243	historic dozer scrape-outcrop grab	0.00	Grab sample from possible outcrop or really big buried boulder. The rock is a dolomitic slate - phyllite that is heavily Fe stained with a fresh color of dk Grey. The rock is very hard and competent with sphalerite and siderite and minor pyrite
LR087	589173	6889247	historic dozer scrape-float grab	0.00	Float sample in Rubble. Rock is weathered orange, fresh color is dk grey -orange from siderite weathering. Mineralization present is sphalerite, pyrite and siderite. Rock is a phyllitic - semischist.
LR088	589129	6889232	historic dozer scrape-float grab	0.00	Float sample of qtz boulder weatherd tan - lt orange. Fresh color is tan - white with siderite and pyrite and calcite.
LR089	589244	6889421	historic dozer scrape-float grab	0.00	Float sample of phyllitic rock heavily Fe stained with void vugs. Mineralization consists of siderite and possibly sphalerite rock is very rotton.
LR090	589228	6889443	historic dozer scrape-float grab	0.00	Float sample of phyllite weathered lt grey with minor Fe staining, fresh color is Dr grey and is siliceous? (did not fizz even scratched) Fe stains along the cleavage and fractures some siderite present
LR091	589223	6889562	historic dozer scrape-float grab	0.00	Flat sample of phyllite weather grey - pinkish with a fresh color of dk grey some siderite alteration and heavily folded (large boulder)
LR092	590211	6888756	historic dozer scrape-float grab	0.00	Float sample of large Qtz boulder weathered rey, orange, white. Boulder has phyllite as part of the boulder with siderite alteration, muscovite and chistose material as well. There is also some pyrite in the sample
LR093	590184	6888789	historic dozer scrape-float grab	0.00	Flat sample of qtz material in rubble pile that is lightley Fe stained and shows some minor siderite alteration along fractures. There is also serpentinization occuring and qtz veining occuring pre-kinematic (pictures 160-161)
LR094	591760	6888359	outcrop grab	0.00	Outcrop of limestone with siderite alterations along fractures, minor Fe staining, blocky fractures and tight microfolding. Weathered color is Lt grey, fresh color is med grey, mineralization includes siderite and calcite veining, some pyrite and biotite.
LR095	591891	6888281	outcrop grab	0.00	outcrop of weathered tan phyllitic limey rock with a fresh color of grey and has weathered siderite
LR096	592123	6888090	outcrop grab	0.00	outcrop exposure above sir morris consisting of limestone with qtz veining and siderite veining. Rock is weathered brown with a dk grey color as the fresh color.
LR097	592283	6887561	historic trench-float grab	0.00	Float sample from excavated area SE above the sir morris. Rock is weathered with a white precipitate and has a fresh color of orange. Mineralization is siderite alteration and a lot of it around qtz, the rock type around the sample is a phyllite with minor schistose rock as well.
LR098	592272	6887263	historic trench-outcrop grab	0.00	Grab sample of qtz vein about 25 cm wide trending NNE- SSW weathered brown with siderite veining throuout along fractures
LR099	591839	6887205	historic dozer scrape-float grab	0.00	Float sample of weathered orange - grey rock with a fresh color of Lt Grey - med Grey - pink. The rock is calcarious and phyllitic and also very brittle which breaks in milimetric planes. Mineralization consists of siderite veining along fractures and cleavage and there is also serpentine with hints of pyrite
LR100	591830	6887204	historic dozer scrape-float grab	0.00	Float sample of weathered grey with minor Fe staining. Fresh color is dk grey with siderite and sheets of muscovite.
LR-101	591647	6888608	historic trench-chip channel	0.10	Thinnly banded calcareous shale and silty limestone, trace pyrite.
LR-102	591645	6888608	historic trench-grabs	0.00	Hornfelsed calcareous shale adjacent to pegmatite dyke, trace dissem pyrite, chalcopyrite and galena.
LR-103	591644	6888609	historic trench-grabs	0.00	Silicified limestone and calcareous shale between pegmatite and sulfide vein, 1-2% Po, magnetic
LR-104	591643	6888609	historic trench-grabs	0.00	8cm thick fault gouge, with mud, limonite, graphite, no obvious mineralization
LR-105	591643	6888609	historic trench-chip channel	0.30	Sulfide vein adjacent to LR-104, attitude 10 deg/60 deg E, vein 30 cm thick, narrow veins and veinlets of galena and sphalerite.
LR-106	591642	6888609	historic trench-grabs	0.00	Calcareous siltstone and marble, 1% py and silicified, similar to LR-103.
LR-107	591639	6888610	historic trench-chip channel	0.30	Fold repetition of vein in LR-105, some quartz in vein.
LR-108	591645	6888575	historic trench-chip channel	0.30	Heavily oxidized and limonite altered vein, 002 deg/80 deg W, 5-10% galena, 10-15% sphalerite.
LR-109-W	589684	6888587	historic trench-grabs	0.00	10 cm thick quartz vein, cutting argillite and shale, granular vitreous to milky white to smokey, trace pyrite and arsenopyrite.
LR-109-L	591833	6887371	historic trench-float grab	0.00	Float sampe of weathered dk grey with dk red staining, brecciated and shaley with siderite veins through out
LR110	591687	6887422	historic trench-float grab	0.00	grab sample of siltstone with major siderite veining there is some muscovite and a green stain on the fresh surface.
LR111	591692	6887440	historic trench-float grab	0.00	Float sample of calcareous slate - phyllite with minor Fe stain and just minor siderite.
LR112	588752	6888846	historic dozer scrape-float grab	0.00	Float sample of quartz and graphitic shales heavily oxidized with minor veinlets around the graphite. The weathered color is dk grey - red with a fresh color of white, black, orange and the mineralization is sideritewith some pyrite and muscovite.
LR113	588217	6888817	historic dozer scrape-float grab	0.00	Float sample of weathered dk red with a fresh color of red, orange -tan. The rock is composed of sphalerite and siderite with pyrite. There is no visable galenapresent the trecned atrea is all overburdenered with no rubble piles or rocks. Boulders and cobbles consist of plutonic rocks which are well rounded.as well as the sample.
LR114	588584	6888553	historic dozer scrape-float grab	0.00	Float sample of qtz and graphitic shales with siderite alteration. Again the trench is just pushed around with overburden overylying any rocks.there is some rubble with malacite.
LR115	588584	6888553	historic dozer scrape-float grab	0.00	Flat sample of phylilte around the qtz cobbles, there is minute siderite veining and the rock is very fissile and breaks into angular planes
LR116	591385	6888720	historic trench-grab	0.00	Plutonic rock (granodiorite) overlying calcsilicate.
LR117	591385	6888720	historic trench-grab	0.00	calcsilicate unit underlying plutonic rock with striations (274 degrees - 90 degrees)
LR118	591375	6888727	historic trench-grab	0.00	pegmatite with plag, muscovite, pyroxene and epidote
LR119	593605	6886983	historic trench-float grab	0.00	Float/ Grab sample just inches from outcrop. Weathered orange-brown heavily stained with Fe. Fresh color is dk grey with high amounts of pyrite (10%) and biotite. There is evidence of microfolding in the boulders and meta carbonate all around (marble)
LR120	593609	6886971	historic trench-outcrop grab	0.00	grab sample from outcrop of weathered tan - lt grey rock whos color fresh is pearl white with minor surfaces covered in muscovite growth . The rock is a meta carbonates (marble) and beds are 15-25 cm thick. There are plutonic cobbles and boulders in float.
LR121	593159	6886641	historic trench-spoils pile grab	0.00	Float sample in rubble pile to east side of trench. Rock is weathed brown and heavily oxidized with a fresh color of lt grey - tan. There is lots of siderite alteration and also a few specks of galena.
LR122	593160	6886644	historic trench-grab	0.00	grab sample from exposure in ditch and trench, weathered brown with heavy Fe staining and fresh color is lt - med grey - peach. There is siderite and sphalerite as suphides and the surrounding rocks are phyllites with pyrite veining throughout.
LR123	593160	6886644	historic trench-grab	0.00	grab sample of qtz vein with Fe staining and siderite alteration

LR124	589828	6887023	historic dozer scrape-float grab	0.00	grab sample from exposed qtz vein in phyllitic rock. The qtz vein is Fe stained and has dk Fe staining along fractured surfaces. There are radial growth of a flat petal mineral. Siderite is present and the vein trends 265 degrees
LR125	589829	6887027	historic dozer scrape-float grab	0.00	grab sample from exposure of folliated rock that is very hard. It is silicified with stockwork qtz veins and has a greenish tinge (chloritization? Or serpentinization?) siderite present
LR126	589762	6887060	historic dozer scrape-float grab	0.00	float sample in rubble pile of qtz and phyllite material. The sample is weatherd maroon red - brown with a fresh color of orange - white, there is a soft green mineral (serpentine) this would suggest that the rocks under went serpentinization. There are also siderite alterations the phyllite has all been SiO2 replaced making laters very hard and serpentinization is occuring the green mineral is wazy and soft there is also lots of plutonic rock in float.
LR127	589759	6887061	historic dozer scrape-float grab	0.00	float sample on top of rubble pile of serpentinized phyllite with heavy siderite alterations along fractured surfaces along with calcite veining in rock. It is weathered tan - green with fresh color of orange - brown - grey. One surface is blue- green - peakock colors.
LR128	589763	6887129	historic dozer scrape-chip channel	2.00	2 m chip sample between 2 qtz veins, beds are all verticleand exposed along the surface where the cat pushed the overburden away. Again the rock has been silicified and somewhat folliated (fslate?) there is striations along the surface trending (33-213) and there is minorFe staining along fractured surfaces and very dk orange staining on the qtz vein. the rock is weathered salmon pink and is very fissile and brittle.
LR129	589769	6887122	historic dozer scrape-float grab	0.00	grab sample of dk phyllitic rock weathered green - brown. Minor Fe staining with .5 mm veinlets x cutting the beds the rock is fairly competent but brittle
LR130	589781	6887128	historic dozer scrape-float grab	0.00	Float sample of qtz material in rubble with phyllitic rock on qtz (contact) qtz is weathered tan - bright orange red, fresh color is white with blebs of orange there are striations on the phyllite around the rubble trending (35-215).
LR131	590008	6886935	historic dozer scrape-float grab	0.00	float sample of weathered brown rock with a fresh color of white and dk red-orange siderite is weathering giving the orange Fe oxide the phyllite that is in the area is pink - red in color suggesting they have been subjected to high temps there are plutonic boulders in float and the tops of some of the qtz are polished and have striations (not insitu)
LR132	589571	6886565	historic dozer scrape-outcrop grab	0.00	vein sample insitue the vein consists of calcite which is euhedral crystals and qtz along with graphite there is siderite alteratiosn and the graphitic phyllite is broken up fissile and very brittle around the vein. The vein trends 132 - 313 there is a sub angular cobble of matrix supported coarse cgrained s.s (pebble conglo)
LR133	589578	6886566	historic dozer scrape-float grab	0.00	flat sample of phyllite 5 m from a very gausanous area. The phyllite is silicified but still has a sheen with veinlets xcutting across the surface pic 198 as well as branched veins @ 90 degrees pic 199. rock is weathered orange - grey (maybe more of a slate then a phyllite)
LR134	589579	6886563	historic dozer scrape-float grab	0.00	grab sample of gausanous rock that si weathered rusty red with a fresh color of med grey. Lots of veins ranging from 1mm to 1cm the veins are all stockworks and consists of calcite and a pink mineral (ortho?) or just Fe stained calcite.
LR135	589474	6886702	historic dozer scrape-float grab	0.00	flat sample of qtz vein around phullite with siderite and some praphitic shales
LR136	589625	6886633	historic dozer scrape-float grab	0.00	grab sample of semi schistose (meta sed??) weathered lt brown with minor Fe staining fresh color is lt grey with pyrite (<1%) king of looks like a ss the rocks in area are salmon pinkthat are very brittle. Some sphalerite cobbles but well rounded possibly transported by glaciers.
LR137	589539	6887375	historic dozer scrape-float grab	0.00	float sample of qtz vein in slate-phyllite rock. Veins are 16cm wide and are coated with Fe oxide and around the qtz is a grey green colored broken up slate there are also striations trending 10 - 190 degrees and rounded sphalerite in float.
LR138	589578	6887372	historic dozer scrape-float grab	0.00	grab sample of weathered green brown slate, very hard and brittlethere is Fe staining along fracture planes and cleavage planes
LR139	589585	6887378	historic dozer scrape-float grab	0.00	float sample in gausanous area with the grey green broken up pieces of slate with Fe staining. There is also siderite alteration thoughout in vienlets
LR140	592234	6888287	outcrop grab	0.00	grab sample from outcrop of the igneous intrusive (grano diorite) weathered brown within cracks, fresh color is the white with black specks.
LR141	592343	6888266	outcrop grab	0.00	gra b sample of plutonic rock from outcrop with dk fe stains on surface (hemitite staining)
LR142	592417	6888247	float grab	0.00	float sample of vien material beside 2 igneous boulders (may or maynot be insitu?) the rocks are heavily oxidized and there is a gausan in the immediate area. Mineralization includes our classic 3 mineral of sphalerite, siderite and galena. Does not look likJim had touched this outcrop
LR143	592412	6888263	outcrop grab	0.00	grab sample of vien material, the vien is roughly 1 m wide and trends 170. the mineralizxation is siderite and spahlerite which is very rotton in places.
LR144	594986	6882293	float grab	0.00	float sample of qtz vien material from a frost boil, there were no visable sulphides
LR145	592412	6888263	outcrop/hand trench-chip channel	1.50	1.5 m chip sample of intrusive rock which has been highly fractured, weakley - moderatley clay altered containing irregular vienlets and blebs and clots of siderite +- oxidized spahlerite and gausan located directly west of main open spacefilling vien.
LR146	592411	6888263	outcrop/hand trench-chip channel	1.00	1 m chip sample of the main open space filling vien, the rock is fractured and heavily oxidized. The east margin of the vien has 1 m of fault gouge and the siderite crystal habit shows a rose petal like structure. There are many spahlerite blebs throuout.
LR-201	591422	6888709	historic trench-chip channel	0.75 m	Mostly stratabound mineralization, 10% sphalerite, tr galena, abundant siderite, ab. Feox, recumbant folding, bedding N55W, 30SW.
LR-202	591424	6888716	historic trench-chip channel	0.40 m	Vein composed of 25% galena, 25% sphalerite, ab siderite, ab Feox, oriented N-S, 45W.
LR-203	591370	6888729	historic trench-chip channel	0.30 m	0.30m chip sample from 0.60-0.90m zone, N-S, vertical, composed of about 1% galena, 2-3% sphalerite, ab siderite, ab Feox, ab partial lt gray silicification.
LR-204	591376	6888732	historic dozer scrape-chip channel	0.30 m	Similar to LR-203, N-S, vertical structure
LR-205	591318	6888720	float derived from trench	0.00	Quartz, siderite and Feox rich sediment, a few % sphalerite, no galena visible.
LR-206	591492	6888700	historic trench-chip channel	0.40 m	Typical vein material, consisting of siderite, Feox, 5% sphalerite, 2% galena, from N-S, 48W structure, up to 10% galena in 6-8 cm zones, broader 1.5m zone if a combo of stratabound and cross-cutting mineralization.
LR-207	591494	6888659	historic trench-chip channel	0.25 m	Vein, N-S, 50W, half of sample is massive galena and lesser sphalerite, half is siderite and Feox contorted seds, entire vein system about 3.0m wide, with a 0.6m wide silicified/quartz vein zone of W side.
LR-208	591493	6888654	historic trench-chip channel	0.50 m	West side of LR-207 vein, silicified, fine-grained, med tan to gray, no visible sulfides, massive, hard, N20W, 80SW.
LR-209	591491	6888641	historic trench-chip channel	0.25 m	Vein material, 5-50% galena, 1-10% sphalerite, ab siderite, N-S, 65W, total vein thickness about 1.5 m.
LR-210	591490	6888641	historic trench-chip channel	1.25 m	Vein material, to west and continuous with LR-209, composed of siderite, Feox, tr to 3% galena, 1-5% sphalerite.
LR-211	591662	6888558	historic trench-chip channel	0.40 m	Massive siderite vein with partially silicified lt gray sediments along margin, no galena or sphalerite visible.
LR-212	591645	6888565	float derived from trench	0.00	Massive vein, 0.1-0.3m thick, composed of 10-20% galena, 50-80% sphalerite, 10-30% siderite.
LR-213	591634	6888501	historic trench-chip channel	0.10 m	Massive siderite vein with 1-2% galena, N-S, 50E.
LR-214	592128	6888149	historic trench-chip channel	0.08 m	Massive galena vein with v lively limonite, N10W, 75SW, southeast end of Sir Morris pit.
LR-215	592123	6888149	historic trench-chip channel	0.13 m	Vein, 50% galena, 40% sphalerite, 10% limonite, N-S, 35E, southwest end of Sir Morris pit.
LR-216	592125	6888169	historic trench-chip channel	0.08 m	Vein, 70% galena, 30% bright limonite, N10W, 75SW, north end of Sir Morris pit.
LR-217	592183	6888008	float in historic dozer scrape	0.00	White bull quartz, locally brecciated, abundant limonite fracture and breccia fill, possible siderite fill.
LR-218	591486	6888493	historic trench-chip channel	0.60 m	N-S, 80W vein/fracture zone, composed of 50% siderite-rich and veined limestone, 30% gossanous limestone (after sphalerite??) and 20% recrystallized Feox rich limestone.
LR-219	591504	6888482	historic trench-chip channel	0.60 m	Vein, N15W, 40NE, composed of 6-8 cm thick semi massive galena/oxidized sphalerite, gossanous sediments and recrystallized limestone
LR-220	591420	6888700	Driven trench-chip channel	1.0 m	Vein on bottom of trench, massive and hard, orientation difficult to determine, mostly siderite with lesser brecciated quartz veining, tr galena,
LR-221	591428	6888672	Driven trench-chip channel	0.80 m	Weak vein system, 1.5m wide, dark gray, composed of 50% siderite as fine-grained replacement and coarse-grained veinlets, minor white quartz veining, strong Feox, Mnox, and graphite along fractures, tr galena and possibly sphalerite, all hosted along select bedding at E-W, 50S, but all fracture sourced, not syngenetic, grading into fresh sedimentary beds laterally.

LR-222	591425	6888672	Driven trench-chip channel	1.00 m	Similar to LR-221, except hairline to 5 cm galena veinlets common and strong pervasive fine-grained siderite replacement, N15-25W, 80SW.
LR-223	591425	6888673	Driven trench-chip channel	1.00 m	Similar to LR-222, except no visible galena and moderate gossan.
LR-224	591409	6888677	Driven trench-chip channel	0.40 m	Vein, N-S, 80W, eastern half 50% galena, 20% oxidized sphalerite, 30% siderate, western half gossanous siderite replaced limestone.
LR-225	592123	6888158	historic trench-chip channel	0.15 m	Vein, N45W, 15SW, 70% massive galena, 30% gossan, west wall of Sir Morris pit.
LR-226	591486	6888585	historic dozer scrape-chip channel	1.5 m	Poorly exposed vein, apparently N-S orientation, composed of fine- to coarse-grained siderite, gossan, a 15 cm massive galena vein and 1-5% galena throughout.
LR-227	591658	6888348	road cut-chip channel	0.50 m	Vertical channel across replaced seds, 100% fine-grained siderite, traces of dissem galena, local gossanous hairline to 5 mm veinlets.
LR-228	591659	6888348	road cut-chip channel	0.20 m	Vertical channel across replaced seds, 100% fine-grained siderite, 5% galena as dissem and veinlets mostly in 0.1m bed, local gossanous hairline to 5 mm veinlets.
LR-229	591990	6888229	road cut-float near source	0.00	Gossanous sediments, may be after sphalerite, local fractured white quartz veining, minor silicification, no visible sulfides.
LR-230	591662	6888344	road cut-chip channel	3.00 m	Limestone, partially to totally replaced by siderite, with numerous gossanous veinlets and fracture fill, 5-10mm.
LR-231	591652	6888352	road cut-grab sample	0.00	Strongly Feox stained sediments, moderate replacement by siderite, containing 25% brecciated white quartz veining.
LR-232	592100	6888196	Driven trench-chip channel	0.50 m	Vertical channel, finely laminated siltstone and shale, 60% strongly limonite stained, 40% black carbon/graphite/MnO2(?) saturated.
LR-233	592093	6888199	Driven trench-chip channel	0.55 m	80% siderite replaced sediments, 10% galena as stockworks across and along bedding, abundant graphite along fractures, samples LR-233 and 234 from 2m wide N-S, vert, structure containing strong black carbon staining.
LR-234	592092	6888199	Driven trench-chip channel	0.55 m	80% siderite replaced sediments with 5mm coarse-grained siderite veinlets, 10% galena as stockworks across and along bedding, abundant graphite along fractures, sample located 1.0m west of LR-233.
LR-235	591407	6888593	historic trench-grab sample	0.00	Grab sample over 2m of spoils pile from trench, gossanous siltstone and limestone, partially siderite replaced, dk brown, containing a few 5mm veinlets of galena.
LR-236	591394	6888596	historic trench-grab sample	0.00	Very abundant dk gray siltstone and limestone, strongly recrystallized, moderately siderite replaced, mod Feox, abundant graphite along fractures.
LR-237	591430	6888569	historic trench-grab sample	0.00	High graded sample from spoils pile of trench, 20% galena within strongly siderite replaced, Feox and carbon saturated siltstone and limestone.
LR-238	591679	6888547	historic trench-chip channel	0.60 m	Vein, N45W, 70NE, irreg, orientation uncertain, 0.6m wide, 80% med to coarse-grained siderite, 20% sphalerite as blebs, veinlets, disseminations, vein does not appear to continue into the underlying schist exposure.
LR-239	591674	6888534	road cut-float near source	0.00	Fine to med-grained calcite veining up to 8cm thick, cream colored, containing 5% sphalerite and 2% galena as disseminations, moderately abundant in roadcut.
LR-240	591646	6888606	historic trench-chip channel	0.40 m	Pegmatite, strongly sheared, containing veinlets of Feox, calcite and quartz, located 3m east of LR-002.
LR-241	591344	6888726	historic trench-chip channel	2.00 m	Pegmatite, moderately sheared and Feox stained, contains brecciated quartz veins and hairline calcite veins, this intrusive body is at least 4-5m wide and appears to dip 40 degrees to the south.
LR-242	592414	6888244	Driven hand dug trench-chip channel	0.80 m	Granodiorite, strongly fractured zone, filled and replaced by 70% siderite and poss. 2% oxidized and unoxidized sphalerite.
LR-243	592415	6888246	Driven hand dug trench-chip channel	1.00 m	Granodiorite, grussy, fractured, partially clay altered, with 30% siderite as veinlets, blebs and replacements.
LR-244	592415	6888247	Driven hand dug trench-chip channel	1.00 m	Granodiorite, grussy, minor clay alteration, containing 15% siderite blebs and veinlets.
LR-245	592415	6888247	Driven hand dug trench-chip channel	0.50 m	Vein, irregular, orientation unknown, 50% siderite, abundant limonite (after sphalerite???), strong MnO2 stain, irregular zones of galena stockworks up to 10% locally.
LR-246	592416	6888248	Driven hand dug trench-chip channel	1.00 m	Vein, orientation uncertain, 50% siderite, 40% gossan, 10% blebs of galena and sphalerite.
LR-247	592417	6888249	Driven hand dug trench-chip channel	0.50 m	Vein, N15E, 60NW, 60% galena, 20% gossan, 20% siderite.

Appendix VI

Rock Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 3- AUG- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11116327

Project: LYN

P.O. No.:

This report is for 37 Rock samples submitted to our lab in Whitehorse, YT, Canada on 22- JUN- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM
ME- ICP81	ICP Fusion - Ore Grade	ICP- AES
ME- MS61	48 element four acid ICP- MS	

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 3- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11116327

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LR- 001	6.24	>100	0.13	2840	40	0.15	0.41	0.63	>1000	5.54	467	1	0.28	1070	22.4
LR- 002	2.06	>100	0.65	134.0	70	0.37	0.93	2.49	369	15.85	46.4	59	1.46	2290	28.5
LR- 003	5.48	>100	0.21	208	80	0.18	0.15	2.03	774	9.72	72.9	2	0.26	515	25.1
LR- 004	4.71	>100	0.37	34.8	70	0.32	0.35	0.50	501	18.85	34.0	2	0.50	178.5	24.3
LR- 005	2.26	12.80	0.34	27.1	80	0.27	0.03	0.95	31.2	25.0	14.6	1	0.45	8.0	36.8
LR- 005A	0.70	1.67	0.98	<5	60	0.18	0.03	31.5	1.32	8.95	1.6	5	0.36	11.0	0.59
LR- 006	4.73	>100	0.14	65.0	70	0.27	0.37	1.46	539	12.90	47.1	1	0.17	410	27.1
LR- 101	2.52	2.30	3.84	3.2	420	1.66	0.40	7.08	2.71	44.9	7.7	46	5.92	95.7	6.83
LR- 102	2.52	4.90	4.53	3.9	1060	5.00	0.69	4.64	32.5	63.5	11.9	49	11.75	117.5	4.32
LR- 103	2.66	0.81	5.14	0.9	760	1.83	0.62	5.20	1.91	67.0	12.8	51	10.50	80.9	3.68
LR- 104	1.75	3.48	5.56	34.5	500	2.16	0.59	0.34	61.0	71.9	36.2	164	14.05	28.3	11.25
LR- 105	3.66	16.95	1.58	226	130	0.70	0.22	3.26	28.3	18.35	37.0	252	4.49	12.5	30.4
LR- 105A	1.09	0.11	1.06	6	70	0.17	0.02	32.4	0.33	6.25	1.9	8	0.47	7.7	0.50
LR- 106	3.44	1.49	5.05	7.1	670	2.19	0.33	7.26	8.94	59.9	18.0	287	16.40	52.7	6.31
LR- 107	4.20	2.02	2.55	13.5	380	1.01	0.24	1.57	12.55	30.7	8.2	39	4.29	44.7	16.75
LR- 108	4.00	>100	3.92	48.0	200	1.16	0.20	0.33	>1000	38.0	149.0	36	4.74	166.5	8.70
LR- 109	1.12	0.32	0.58	3.6	180	0.13	4.39	1.50	0.98	5.55	1.7	19	0.41	4.5	0.79
LR- 201	3.54	10.65	1.81	13.5	230	0.71	0.18	2.56	300	25.4	29.3	16	2.50	42.3	19.15
LR- 202	3.50	>100	0.63	30.6	70	0.37	0.33	0.52	551	16.25	51.2	5	1.01	114.5	26.9
LR- 203	1.08	8.48	2.33	8.2	290	1.08	0.21	8.52	21.0	33.5	7.4	20	2.93	13.5	17.25
LR- 204	1.42	5.07	0.91	5.5	130	0.69	0.07	4.29	1.88	14.75	7.2	7	1.26	2.0	30.7
LR- 205	1.15	1.48	4.15	3.8	800	1.54	0.14	1.04	0.72	43.3	5.0	36	4.27	16.3	20.3
LR- 205A	0.90	0.19	1.02	12	60	0.14	0.02	32.0	0.44	7.99	1.8	5	0.46	12.7	0.46
LR- 206	1.29	>100	1.10	158.0	110	0.62	0.35	1.08	8.91	34.7	38.2	8	1.30	17.9	29.3
LR- 207	1.22	>100	0.61	57.6	130	0.51	0.13	3.75	899	21.8	83.3	3	1.00	187.0	20.8
LR- 208	1.22	0.85	3.10	8.9	290	1.73	0.08	9.41	2.80	33.7	3.7	23	5.96	4.1	3.97
LR- 209	1.58	>100	0.66	78.9	110	0.70	0.22	1.79	244	27.2	40.7	5	1.09	139.5	22.2
LR- 210	4.77	84.8	0.67	30.7	100	0.45	0.04	1.39	1.05	24.4	12.3	2	0.85	119.0	41.7
LR- 210A	0.97	2.28	0.87	8	60	0.15	0.02	32.2	1.47	6.79	1.7	5	0.40	7.6	0.48
LR- 211	1.78	0.72	1.25	16.3	220	0.53	0.07	5.26	1.10	21.8	8.3	12	1.63	4.7	25.7
LR- 212	1.43	>100	0.17	41.7	110	0.13	0.09	0.80	>1000	5.25	79.1	1	0.35	117.0	24.1
LR- 213	1.22	5.28	1.02	4.6	120	0.54	0.08	5.26	5.36	21.4	8.5	15	1.79	6.1	28.7
LR- 214	1.82	>100	0.54	42.9	80	0.22	3.25	0.07	592	18.90	24.8	6	0.77	280	5.58
LR- 215	1.30	>100	0.57	85.8	230	0.21	5.30	0.13	63.8	19.25	11.9	4	0.84	146.5	20.1
LR- 215A	0.93	6.27	0.79	7	50	0.13	0.03	34.3	1.84	5.88	1.7	9	0.37	10.7	0.37
LR- 216	1.46	>100	0.59	29.6	260	0.40	0.12	1.39	507	28.7	28.9	6	0.93	110.5	5.04
LR- 217	0.72	5.98	0.39	<0.2	90	0.23	0.04	5.63	3.52	12.65	3.2	20	0.53	8.2	2.31

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 3- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11116327

Sample Description	Method Analyte Units LOR	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5
LR- 001		17.15	0.48	<0.1	0.287	0.05	2.9	3.0	0.72	13950	0.48	<0.01	0.5	4720	50	>10000
LR- 002		8.03	0.38	0.1	0.143	0.26	7.5	4.8	1.13	18400	0.59	0.01	2.4	237	130	>10000
LR- 003		14.15	0.30	<0.1	0.226	0.08	4.3	1.5	1.44	15450	0.11	0.01	0.5	201	60	>10000
LR- 004		8.60	0.33	0.1	1.530	0.14	10.0	3.7	0.74	14950	0.52	0.01	1.0	47.1	80	>10000
LR- 005		2.36	0.45	<0.1	0.254	0.13	12.9	5.6	1.15	23900	0.16	0.01	0.8	17.1	40	5340
LR- 005A		1.67	<0.05	0.2	0.014	0.31	4.4	6.4	0.48	443	0.18	0.23	1.0	2.7	230	560
LR- 006		8.27	0.32	<0.1	0.626	0.05	5.9	1.4	1.25	17450	0.16	<0.01	0.6	84.9	70	>10000
LR- 101		10.05	0.17	0.3	0.016	1.33	30.1	160.0	0.90	5870	6.78	0.02	17.0	26.0	1990	475
LR- 102		11.55	0.16	0.3	0.048	1.90	35.2	60.2	0.52	3570	6.75	0.03	15.5	35.0	1180	2030
LR- 103		12.75	0.16	0.4	0.051	3.07	36.5	48.3	2.17	2180	7.48	0.24	18.6	36.0	1300	138.0
LR- 104		13.65	0.31	0.5	0.039	2.17	39.9	126.5	0.14	3900	4.31	0.02	40.8	82.5	1570	1890
LR- 105		6.18	0.90	0.1	0.057	0.57	9.5	20.2	1.50	18250	1.95	0.01	7.1	167.0	300	>10000
LR- 105A		1.88	<0.05	0.3	0.009	0.36	3.4	4.8	0.47	306	0.35	0.20	1.4	4.2	280	35.3
LR- 106		12.60	0.17	0.4	0.043	2.39	32.7	32.9	1.77	4110	4.39	0.04	23.1	117.5	1600	881
LR- 107		7.26	0.35	0.2	0.029	1.01	15.8	17.2	0.74	10800	1.78	0.01	10.8	25.6	840	1355
LR- 108		38.4	0.26	0.1	0.357	1.68	18.6	23.6	0.21	3770	0.79	0.06	7.1	18.5	210	>10000
LR- 109		1.67	0.08	<0.1	0.005	0.24	2.6	3.6	0.20	292	0.32	0.03	0.7	4.1	100	43.7
LR- 201		7.90	0.35	0.2	0.139	0.71	16.5	11.1	0.98	11900	2.32	0.02	4.1	11.6	1140	2630
LR- 202		8.93	0.56	0.1	0.206	0.25	10.1	1.9	0.66	15350	1.83	0.01	2.1	24.5	110	>10000
LR- 203		6.88	0.30	0.2	0.064	0.91	20.1	8.9	2.07	12300	1.93	0.01	5.5	18.1	370	8400
LR- 204		4.69	0.54	0.1	0.051	0.35	6.3	5.9	2.01	19650	0.91	0.02	2.6	19.4	330	5200
LR- 205		11.15	0.43	0.1	0.045	1.79	23.7	5.4	0.75	13250	1.25	0.02	5.7	14.6	390	571
LR- 205A		1.88	<0.05	0.2	0.010	0.30	4.2	5.9	0.57	337	0.22	0.22	1.1	1.6	220	42.5
LR- 206		4.94	0.70	0.1	0.053	0.41	21.7	5.1	0.80	16650	0.56	0.01	2.6	174.5	130	>10000
LR- 207		17.00	0.42	0.1	1.045	0.24	13.5	2.0	1.47	13000	0.33	0.01	1.5	33.1	80	>10000
LR- 208		9.19	<0.05	0.1	0.026	1.18	16.6	24.0	2.85	2780	0.60	0.02	5.9	6.0	410	535
LR- 209		6.49	0.40	0.1	0.215	0.22	16.9	4.1	0.93	12600	0.46	0.01	1.9	52.6	80	>10000
LR- 210		5.72	1.19	0.1	0.069	0.27	11.4	3.3	1.11	26000	0.35	0.01	2.0	34.6	80	1050
LR- 210A		1.68	<0.05	0.2	0.011	0.28	3.6	5.0	0.45	435	0.13	0.17	0.9	<0.2	220	837
LR- 211		4.97	0.49	0.1	0.043	0.48	12.1	22.4	1.74	17650	1.52	0.01	5.6	25.7	340	114.0
LR- 212		17.10	0.29	<0.1	0.294	0.06	3.0	3.9	0.86	13750	0.57	<0.01	0.8	28.5	40	>10000
LR- 213		5.14	0.67	0.2	0.035	0.39	11.3	5.6	2.16	21000	1.64	0.01	4.9	30.7	280	9750
LR- 214		18.85	0.24	0.1	7.04	0.20	12.8	2.7	0.08	1920	0.64	<0.01	1.8	26.3	150	>10000
LR- 215		3.01	0.26	<0.1	0.304	0.22	12.1	1.7	0.15	9970	0.91	0.01	1.5	18.7	60	>10000
LR- 215A		1.68	0.05	0.2	0.045	0.25	3.2	4.8	0.45	293	0.25	0.15	1.0	0.4	210	1800
LR- 216		8.77	0.12	0.1	2.50	0.16	20.1	4.2	0.51	2450	0.82	0.01	1.9	41.5	140	>10000
LR- 217		1.20	<0.05	<0.1	0.027	0.13	5.6	15.2	1.97	858	0.41	0.01	0.5	7.9	170	1670

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 3- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11116327

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
LR- 001		2.6	<0.002	>10.0	6310	0.4	10	12.5	25.0	<0.05	<0.05	0.3	0.008	0.12	0.4	7
LR- 002		16.9	<0.002	4.96	2500	1.9	5	6.4	107.5	0.14	<0.05	1.1	0.046	0.21	1.2	19
LR- 003		4.0	<0.002	8.01	946	0.6	6	14.3	250	<0.05	<0.05	0.4	0.010	0.12	0.4	4
LR- 004		8.8	<0.002	6.33	486	0.9	4	9.1	32.4	0.06	<0.05	0.7	0.016	0.30	0.8	11
LR- 005		7.4	<0.002	0.38	17.50	0.3	1	1.5	42.8	<0.05	<0.05	0.5	0.010	0.06	0.3	8
LR- 005A		10.5	<0.002	0.14	2.24	1.6	1	0.2	534	0.05	<0.05	0.6	0.032	0.06	1.5	12
LR- 006		3.0	<0.002	6.30	712	0.7	5	10.8	129.5	<0.05	<0.05	0.4	0.007	0.13	0.4	6
LR- 101		79.5	0.006	0.85	6.59	7.1	4	1.0	135.5	0.86	0.06	7.4	0.269	0.61	4.5	171
LR- 102		103.0	0.007	1.00	9.20	7.0	5	2.0	198.0	0.82	0.09	8.1	0.258	0.88	5.2	176
LR- 103		142.0	0.012	1.20	1.52	7.8	3	5.0	118.0	1.06	0.08	8.6	0.301	1.01	5.1	171
LR- 104		112.0	0.003	0.27	15.35	11.5	5	5.2	63.9	2.20	0.10	10.8	0.485	1.10	6.0	159
LR- 105		34.0	0.003	0.58	89.8	4.1	2	1.4	131.5	0.33	<0.05	2.2	0.122	0.31	1.7	48
LR- 105A		11.5	0.002	0.18	0.53	1.7	1	0.2	500	0.06	<0.05	0.5	0.037	0.08	1.3	12
LR- 106		125.5	0.004	0.99	13.20	10.4	2	2.5	390	1.23	0.07	8.3	0.350	1.00	3.0	121
LR- 107		58.2	0.005	0.77	6.55	5.3	2	1.9	85.0	0.63	0.05	4.4	0.189	0.43	2.4	71
LR- 108		60.7	<0.002	>10.0	201	6.4	33	22.8	34.2	0.45	0.05	5.2	0.195	0.53	1.3	43
LR- 109		9.8	<0.002	0.04	0.48	1.0	1	1.6	18.5	<0.05	<0.05	1.0	0.025	0.06	0.2	6
LR- 201		43.6	<0.002	2.59	10.75	2.2	7	4.7	65.9	1.65	<0.05	3.4	0.069	0.28	2.4	36
LR- 202		15.0	0.002	6.24	548	1.5	13	7.1	37.6	0.11	<0.05	1.4	0.030	0.26	1.4	8
LR- 203		51.9	<0.002	0.23	8.61	3.5	2	2.8	217	0.36	<0.05	5.4	0.113	0.33	4.0	30
LR- 204		19.8	<0.002	0.10	5.84	1.7	<1	0.3	243	0.21	<0.05	2.0	0.038	0.12	1.7	15
LR- 205		101.0	0.002	0.14	5.65	5.9	1	1.5	51.4	0.36	<0.05	7.5	0.149	0.72	1.9	63
LR- 205A		9.5	<0.002	0.13	0.42	1.8	1	0.2	525	0.05	<0.05	0.5	0.031	0.06	1.3	10
LR- 206		22.5	<0.002	1.56	427	2.0	2	0.5	71.9	0.14	<0.05	2.1	0.042	0.22	0.9	17
LR- 207		13.4	0.002	7.57	138.5	1.1	22	21.4	149.5	0.08	<0.05	1.2	0.023	0.19	0.6	9
LR- 208		76.7	<0.002	0.03	5.07	4.8	<1	0.8	291	0.42	<0.05	6.0	0.138	0.34	0.9	32
LR- 209		12.0	0.002	4.30	446	1.4	6	5.6	85.3	0.09	<0.05	1.5	0.029	0.37	0.9	9
LR- 210		17.5	0.002	0.05	92.9	1.3	<1	<0.2	93.4	0.09	<0.05	1.2	0.022	0.13	0.8	10
LR- 210A		8.9	<0.002	0.12	2.82	1.5	<1	0.2	524	<0.05	<0.05	0.4	0.027	0.06	0.9	12
LR- 211		25.6	0.003	0.14	4.93	3.1	1	0.4	260	0.28	<0.05	2.4	0.075	0.21	1.6	42
LR- 212		3.2	0.002	9.43	201	0.5	10	15.9	29.5	<0.05	<0.05	0.4	0.010	0.10	0.5	8
LR- 213		20.8	0.003	0.23	7.35	2.8	1	0.7	241	0.22	<0.05	1.7	0.062	0.14	1.2	33
LR- 214		11.3	0.002	>10.0	2000	1.0	7	40.7	26.4	0.11	<0.05	0.9	0.028	0.63	0.6	17
LR- 215		11.9	<0.002	6.09	1270	1.6	6	2.8	21.2	0.09	<0.05	1.0	0.023	0.36	0.6	12
LR- 215A		8.4	0.002	0.13	7.61	1.6	<1	0.4	489	<0.05	<0.05	0.3	0.023	0.06	1.6	12
LR- 216		8.9	<0.002	9.24	1260	1.0	5	19.5	90.7	0.11	<0.05	1.1	0.033	0.65	0.9	19
LR- 217		7.4	<0.002	0.04	5.52	1.7	<1	0.3	294	<0.05	<0.05	1.2	0.007	0.05	0.3	9

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 3- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11116327

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5	ME- ICP81 Pb % 0.01	ME- ICP81 Zn % 0.01
LR- 001		0.2	12.2	>10000	0.7	<0.05	971	8.11	20.7
LR- 002		0.8	20.7	>10000	1.6	<0.05	1330	9.55	6.30
LR- 003		0.2	15.9	>10000	<0.5	<0.05	487	10.65	11.95
LR- 004		0.3	10.0	>10000	1.1	<0.05	381	17.85	8.19
LR- 005		0.2	13.7	5230	0.7	<0.05	10		
LR- 005A		0.2	3.4	228	7.7	<0.05	<5		
LR- 006		0.2	16.3	>10000	0.5	<0.05	534	12.05	9.16
LR- 101		3.3	22.5	737	10.4	<0.05	<5		
LR- 102		4.1	18.7	6190	9.2	<0.05	<5		
LR- 103		2.1	21.8	398	10.0	<0.05	<5		
LR- 104		15.1	14.8	>10000	15.0	<0.05	<5	0.17	1.67
LR- 105		1.3	19.2	5020	3.3	<0.05	20	1.13	0.55
LR- 105A		0.2	3.0	74	8.2	<0.05	<5		
LR- 106		2.5	19.7	1900	11.0	<0.05	<5		
LR- 107		1.5	13.9	2660	6.2	<0.05	<5		
LR- 108		1.6	7.8	>10000	1.5	<0.05	153	4.80	26.3
LR- 109		0.2	1.9	163	1.0	<0.05	<5		
LR- 201		1.6	11.3	>10000	5.0	<0.05	10	0.25	5.34
LR- 202		0.3	12.1	>10000	1.5	0.08	553	13.80	8.94
LR- 203		1.8	13.2	4850	4.2	<0.05	6		
LR- 204		1.1	18.2	435	3.0	<0.05	<5		
LR- 205		1.0	18.1	236	4.1	<0.05	<5		
LR- 205A		0.2	3.2	65	7.6	<0.05	<5		
LR- 206		0.6	14.8	1580	2.5	<0.05	219	9.78	0.17
LR- 207		0.3	11.6	>10000	1.8	<0.05	155	5.88	14.95
LR- 208		1.6	10.5	565	4.9	<0.05	<5		
LR- 209		0.5	10.4	>10000	2.2	<0.05	462	21.8	3.89
LR- 210		0.3	22.6	179	1.8	<0.05	75		
LR- 210A		0.2	3.0	198	6.6	<0.05	<5		
LR- 211		0.8	20.6	273	4.1	<0.05	<5		
LR- 212		0.3	12.2	>10000	0.5	<0.05	195	6.48	17.65
LR- 213		0.8	22.5	1180	5.9	<0.05	5		
LR- 214		0.3	1.9	>10000	1.9	<0.05	1815	>30.0	7.29
LR- 215		0.2	8.9	>10000	1.1	0.08	1130	>30.0	1.51
LR- 215A		0.2	3.0	237	5.8	<0.05	8		
LR- 216		0.5	3.3	>10000	2.7	<0.05	1690	>30.0	7.54
LR- 217		0.1	6.9	610	1.3	<0.05	7		

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 3- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11116327

Method	CERTIFICATE COMMENTS
ME- MS61	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS61	REE's may not be totally soluble in this method.

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 28- JUL- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11121171

Project: Lyn

P.O. No.:

This report is for 9 Rock samples submitted to our lab in Whitehorse, YT, Canada on 28- JUN- 2011.

The following have access to data associated with this certificate:

TOMA SOJONKY	MIKE WARK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM
ME- ICP81	ICP Fusion - Ore Grade	ICP- AES
ME- MS61	48 element four acid ICP- MS	

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 28- JUL- 2011
Account: DRICAP

Project: Lyn

CERTIFICATE OF ANALYSIS WH11121171

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LR007		5.61	>100	0.16	22.2	120	0.20	0.04	1.01	>1000	7.43	89.3	1	0.38	212	22.0
LR008		1.65	>100	2.63	25.9	550	1.15	0.16	0.41	189.0	27.8	14.8	24	3.84	54.4	19.10
LR009		0.89	4.17	1.94	12.2	240	1.01	0.07	0.89	15.80	23.1	3.8	19	2.30	4.1	27.6
LR010		0.86	84.5	2.95	37.5	220	1.00	0.30	1.04	134.5	24.9	18.5	28	4.46	57.2	21.6
LR010A		0.38	0.39	0.57	10	40	0.10	0.02	33.3	0.96	4.24	1.5	4	0.26	9.2	0.32
LR011		2.96	32.7	2.93	11.0	680	1.80	0.20	2.63	0.77	27.6	2.8	23	2.79	91.9	18.20
LR012		2.47	1.44	2.38	6.9	530	1.48	0.48	5.29	8.46	21.7	3.3	30	2.98	10.9	9.75
LR013		2.88	0.43	2.58	7.8	640	1.29	0.13	1.23	0.26	32.9	6.8	27	2.56	2.4	21.8
LR014		3.34	0.11	5.04	6	1030	1.65	0.02	10.20	0.16	40.6	7.2	37	7.68	6.4	4.36

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 28- JUL- 2011
Account: DRICAP

Project: Lyn

CERTIFICATE OF ANALYSIS WH11121171

Sample Description	Method Analyte Units LOR	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5
LR007		19.90	0.13	<0.1	0.252	0.06	3.9	4.2	0.75	13450	0.36	<0.01	0.5	47.5	50	>10000
LR008		9.20	0.13	0.2	1.470	1.01	15.3	4.2	0.45	11550	1.04	0.01	5.6	19.8	470	>10000
LR009		5.25	0.24	0.1	0.060	0.78	11.1	5.6	0.82	18800	0.97	0.01	5.6	13.8	700	1475
LR010		8.64	0.14	0.1	0.545	1.09	11.1	64.1	0.59	13500	0.91	0.01	6.8	36.0	560	>10000
LR010A		1.19	<0.05	0.1	0.007	0.17	2.4	3.1	0.44	298	0.24	0.14	0.8	4.7	210	114.0
LR011		7.98	0.22	0.2	0.046	1.24	16.2	8.7	0.95	13450	1.99	0.01	4.5	24.1	650	252
LR012		6.51	0.11	0.2	0.061	0.94	11.1	19.3	0.84	8470	6.89	0.02	4.4	26.2	1470	1455
LR013		6.00	0.15	0.2	0.035	1.10	15.5	5.8	0.79	14450	1.28	0.01	3.3	21.4	300	243
LR014		12.10	0.13	0.6	0.036	2.17	23.1	45.0	3.81	5210	0.84	0.04	6.4	26.5	490	40.3

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 28- JUL- 2011
Account: DRICAP

Project: Lyn

CERTIFICATE OF ANALYSIS WH11121171

Sample Description	Method Analyte Units LOR	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Tl % 0.005	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1
LR007		3.1	<0.002	>10.0	566	0.4	2	11.1	47.7	0.08	<0.05	0.4	0.009	0.16	0.7	5
LR008		66.1	<0.002	3.55	382	4.6	1	8.8	41.8	0.34	<0.05	4.1	0.115	0.50	1.8	51
LR009		48.9	<0.002	0.17	6.83	3.7	1	1.1	43.3	0.35	<0.05	3.4	0.091	0.27	1.8	53
LR010		63.5	<0.002	1.70	115.5	5.2	1	4.8	53.2	0.40	<0.05	4.4	0.136	0.41	2.3	66
LR010A		6.4	0.002	0.11	0.64	1.1	1	0.2	552	<0.05	0.05	0.4	0.020	0.04	1.6	11
LR011		70.6	0.003	0.02	88.9	4.1	2	2.0	108.5	0.99	<0.05	4.1	0.095	0.53	2.0	94
LR012		56.1	0.007	0.41	12.85	3.6	1	3.2	48.3	0.37	<0.05	4.8	0.096	0.34	1.9	175
LR013		72.6	<0.002	0.24	4.22	5.2	1	1.0	58.0	0.25	<0.05	4.6	0.101	0.45	1.1	46
LR014		138.0	0.002	0.10	1.90	7.9	1	1.8	231	0.45	<0.05	6.4	0.201	0.58	3.6	92

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 28- JUL- 2011
Account: DRICAP

Project: Lyn

CERTIFICATE OF ANALYSIS WH11121171

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5	ME- ICP81 Pb % 0.01	ME- ICP81 Zn % 0.01
LR007		0.2	13.2	>10000	0.6	0.12	461	11.15	18.85
LR008		1.7	8.9	>10000	4.6	<0.05	367	16.35	3.09
LR009		1.3	13.1	3030	3.9	<0.05	<5		
LR010		0.9	11.4	>10000	4.7	<0.05	80	4.50	2.31
LR010A		0.1	2.1	139	4.6	<0.05	<5		
LR011		0.9	16.6	116	6.7	<0.05	29		
LR012		1.3	9.9	2160	7.8	0.10	<5		
LR013		1.0	14.8	84	2.6	<0.05	<5		
LR014		2.6	8.7	140	17.0	<0.05	<5		

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 28- JUL- 2011
Account: DRICAP

Project: Lyn

CERTIFICATE OF ANALYSIS WH11121171

Method	CERTIFICATE COMMENTS
ME- MS61	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS61	REE's may not be totally soluble in this method.

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11136145

Project: LYN

P.O. No.:

This report is for 70 Rock samples submitted to our lab in Whitehorse, YT, Canada on 18- JUL- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM
ME- ICP81	ICP Fusion - Ore Grade	ICP- AES
ME- MS61	48 element four acid ICP- MS	

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LR- 015		1.70	0.05	4.80	2.9	310	0.90	0.11	3.04	0.02	42.2	9.3	49	5.43	10.6	3.00
LR- 016		1.27	0.63	3.04	5	180	1.05	0.11	10.55	2.45	46.5	6.4	276	7.66	14.4	9.29
LR- 017		1.36	0.95	6.36	2.5	1520	2.86	0.23	4.21	4.49	105.0	11.9	90	20.3	58.1	3.77
LR- 018		7.01	0.81	1.77	50.8	310	0.74	0.12	1.95	1.28	28.1	12.3	18	2.42	3.6	23.3
LR- 019		3.19	0.83	4.25	26.2	830	1.63	0.27	1.18	3.09	56.2	9.9	44	6.37	8.3	16.20
LR- 020		1.41	2.06	5.11	7.6	1150	2.37	0.50	0.49	8.90	67.2	11.4	57	10.40	63.8	5.96
LR- 021		1.42	34.9	0.97	10	170	0.38	6.86	15.90	0.53	17.75	3.6	4	1.37	1.8	13.25
LR- 022		1.40	>100	3.13	12	440	1.07	0.97	10.00	0.93	33.0	3.1	22	5.09	9.2	8.08
LR- 023		2.59	>100	0.96	41.0	180	0.48	0.13	0.22	49.8	36.5	13.6	8	2.03	1670	12.50
LR- 024		1.09	>100	0.83	47.9	80	0.46	1.14	0.26	154.5	28.7	21.8	8	1.22	>10000	10.75
LR- 025		0.91	7.10	4.13	20.3	780	1.93	0.13	6.74	3.81	36.5	7.3	39	7.78	21.7	4.61
LR- 026		1.97	>100	0.19	34.0	40	0.30	3.68	0.67	539	10.45	26.6	<1	0.43	2330	25.2
LR- 027		2.04	>100	0.40	59.2	60	0.23	1.87	0.51	847	47.0	50.0	2	0.44	197.5	7.00
LR- 028		1.52	4.34	0.70	12.2	190	0.45	0.22	1.04	2.49	24.8	3.9	44	0.72	7.2	18.05
LR- 029		1.33	1.59	1.47	20	550	2.10	0.53	11.20	1.98	22.3	3.5	66	2.08	38.4	1.96
LR- 030		1.20	0.40	4.25	3.4	750	1.67	0.12	6.09	1.65	28.7	4.1	31	3.45	41.5	4.30
LR- 031		1.32	0.21	3.95	7	750	1.83	0.08	14.95	0.63	37.8	5.4	24	5.03	9.6	2.81
LR- 032		1.18	0.89	1.34	5.5	280	0.71	0.12	8.58	1.71	22.0	4.0	22	1.11	22.0	4.91
LR- 033		2.17	1.25	1.51	14.0	440	1.23	1.33	7.86	2.99	28.7	2.9	52	1.50	7.6	7.01
LR- 034		1.77	0.74	1.20	23.2	260	0.63	0.08	2.26	1.86	28.7	7.4	18	1.79	3.2	13.55
LR- 035		1.72	0.13	2.23	<5	200	1.01	0.13	19.85	0.24	23.2	4.7	23	3.96	6.9	1.37
LR- 036		1.49	0.80	2.74	12.9	440	2.04	0.16	0.43	0.71	15.65	4.6	6	2.54	3.1	7.10
LR- 037		0.97	0.35	3.20	6	980	1.26	0.09	15.65	0.44	39.4	5.3	30	4.81	8.7	4.59
LR- 038		1.75	0.09	7.79	<0.2	2310	1.59	0.15	9.52	0.08	71.6	13.9	58	7.25	15.9	3.50
LR- 039		1.74	0.27	6.94	2.9	1170	2.47	0.42	4.06	0.92	75.1	11.2	65	13.90	82.0	3.46
LR- 040		1.75	0.30	5.01	6.3	1070	1.43	0.69	5.83	0.70	45.6	5.5	65	6.28	60.2	2.26
LR- 041		2.34	0.29	1.16	17.1	1750	0.67	0.15	6.47	0.17	20.6	3.7	36	1.54	12.6	9.57
LR- 042		4.12	11.30	1.86	5	120	0.66	0.10	12.70	24.6	21.3	13.2	22	4.05	39.5	8.13
LR- 043		6.27	>100	0.17	11.3	30	0.19	0.31	0.61	170.0	9.85	14.6	<1	0.31	29.3	28.3
LR- 044		1.89	0.98	3.68	3.8	830	2.20	0.40	1.70	0.45	38.2	3.6	31	4.74	6.5	7.08
LR- 045		3.39	1.06	4.09	8.7	1060	2.33	0.36	3.65	1.00	47.1	4.2	39	6.45	5.5	8.10
LR- 046		1.96	6.47	1.73	20.2	520	1.37	0.62	2.97	57.4	39.0	4.8	104	3.10	43.5	4.80
LR- 047		3.10	0.91	1.37	8.1	360	1.03	0.28	7.06	7.16	18.55	2.6	35	2.24	6.5	7.16
LR- 048		2.68	1.73	3.15	13.4	1540	2.03	0.28	2.09	29.1	40.5	5.3	35	5.12	25.6	5.96
LR- 218		1.66	1.28	3.56	3.7	580	1.02	0.14	6.63	8.17	28.8	4.0	29	5.54	4.8	14.10
LR- 219		1.93	>100	2.90	12.5	190	1.05	0.14	1.17	72.4	21.1	10.2	27	5.24	42.8	18.80
LR- 220		1.88	1.80	2.13	13.1	370	1.11	0.11	3.58	3.64	25.1	4.6	17	2.77	3.9	20.1
LR- 221		1.72	1.50	2.98	3.0	400	0.81	0.06	1.88	1.64	27.2	3.7	23	6.19	2.2	30.9
LR- 222		1.86	2.79	2.94	6.5	280	0.88	0.05	1.47	11.35	21.8	4.4	24	5.78	2.8	30.8
LR- 223		1.70	1.20	3.19	8.9	360	0.97	0.06	1.00	0.55	22.6	4.5	27	7.30	0.7	28.7

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
LR- 015		9.85	0.10	0.9	0.023	1.00	23.4	32.4	1.50	372	0.81	1.24	5.2	15.3	290	6.8
LR- 016		7.22	0.17	0.2	0.023	1.19	26.3	20.7	3.52	8210	2.01	0.02	18.9	70.5	780	177.5
LR- 017		17.90	0.16	0.6	0.051	2.93	54.9	96.7	1.10	3050	5.17	0.07	29.0	41.7	1350	221
LR- 018		4.87	0.33	0.2	0.036	0.73	15.6	15.0	1.08	15450	2.70	0.02	7.6	44.1	450	770
LR- 019		11.05	0.24	0.4	0.024	1.69	32.3	40.3	0.45	11200	5.05	0.03	16.0	27.6	1100	519
LR- 020		14.85	0.16	0.5	0.066	1.86	35.0	192.5	0.18	3080	8.33	0.03	17.7	27.2	1340	883
LR- 021		2.32	0.63	0.1	0.014	0.40	8.7	21.6	3.26	11550	0.37	0.01	1.7	86.2	80	>10000
LR- 022		7.19	0.21	0.3	0.018	1.26	16.1	92.1	2.40	6210	1.19	0.02	4.9	101.5	240	>10000
LR- 023		2.86	0.15	0.1	0.324	0.37	24.3	6.3	0.30	7270	1.39	0.01	2.2	42.3	170	>10000
LR- 024		3.36	0.22	0.1	0.973	0.33	19.9	13.8	0.25	5310	0.69	<0.01	2.5	199.5	260	>10000
LR- 025		11.35	0.09	0.4	0.028	1.59	22.0	12.6	1.90	3390	1.73	0.03	9.3	15.9	570	902
LR- 026		7.80	0.28	<0.1	1.055	0.07	5.6	2.2	0.73	13150	0.20	<0.01	0.8	36.0	30	>10000
LR- 027		13.45	0.13	0.1	8.07	0.10	32.8	3.8	0.28	3460	1.13	0.01	1.9	30.1	210	>10000
LR- 028		2.45	0.24	0.2	0.029	0.26	18.6	13.7	0.23	11600	12.35	0.01	6.8	21.8	1540	2270
LR- 029		4.25	0.06	0.4	0.029	0.57	19.5	12.1	4.10	1020	16.65	0.02	9.0	58.5	2250	490
LR- 030		7.95	<0.05	0.3	0.018	1.62	16.7	22.5	1.62	2860	2.16	0.60	6.4	11.2	790	249
LR- 031		9.34	0.09	0.2	0.034	1.50	20.8	28.0	2.27	1000	1.01	0.35	8.1	6.0	550	49.1
LR- 032		3.94	0.08	0.1	0.007	0.49	16.0	25.2	1.82	3550	4.21	0.03	6.1	17.7	670	1200
LR- 033		4.37	0.15	0.2	0.020	0.53	19.6	14.7	1.55	6020	15.55	0.01	10.2	21.6	1780	551
LR- 034		3.02	0.18	0.2	0.015	0.50	19.0	14.1	0.65	8110	5.23	0.01	2.1	29.7	1830	254
LR- 035		5.39	<0.05	0.1	0.022	0.53	13.0	123.5	0.82	418	0.25	<0.01	4.3	8.3	350	18.5
LR- 036		6.80	0.14	0.1	0.017	1.44	8.1	83.9	0.20	3450	0.71	0.19	4.4	4.7	180	232
LR- 037		8.04	0.11	0.2	0.024	1.12	20.4	26.3	2.12	3150	1.04	0.20	8.5	14.1	1290	457
LR- 038		19.20	0.13	0.3	0.049	2.19	39.9	65.4	1.93	354	0.28	0.71	13.1	22.7	640	13.8
LR- 039		18.30	0.16	0.6	0.059	2.65	41.8	107.5	0.81	949	10.25	0.09	17.3	31.5	1290	34.2
LR- 040		12.40	0.09	0.3	0.077	2.22	26.7	44.3	0.57	546	13.60	0.02	7.6	18.7	2420	35.1
LR- 041		3.28	0.17	0.2	0.016	0.44	15.5	19.6	1.00	7080	11.05	<0.01	7.8	23.0	770	29.6
LR- 042		4.08	0.14	0.2	0.187	0.70	9.9	50.3	3.16	4620	1.28	0.01	9.4	21.4	900	7550
LR- 043		2.88	0.37	<0.1	0.264	0.06	4.6	1.7	0.65	16950	0.31	<0.01	0.7	14.2	30	>10000
LR- 044		9.60	0.14	0.2	0.016	1.49	19.5	18.7	0.55	4690	1.49	0.02	6.0	12.3	350	976
LR- 045		9.78	0.17	0.3	0.026	1.61	24.7	40.8	1.07	6160	3.42	0.03	7.4	25.1	330	723
LR- 046		5.31	0.14	0.3	0.124	0.70	31.5	19.2	0.86	3040	53.9	0.01	14.8	38.2	1880	9830
LR- 047		3.48	0.14	0.3	0.021	0.52	11.3	29.0	1.82	6440	20.3	0.01	5.9	27.9	980	694
LR- 048		8.20	0.15	0.5	0.058	1.30	21.2	21.5	0.74	3760	13.60	0.02	5.5	48.3	430	1390
LR- 218		8.34	0.18	0.2	0.053	1.45	16.4	8.8	1.39	10250	1.58	0.02	6.9	12.3	620	944
LR- 219		6.76	0.24	0.2	0.097	1.12	9.7	53.6	0.45	12900	1.70	0.03	5.7	32.0	510	>10000
LR- 220		4.49	0.20	0.2	0.038	0.84	13.2	9.3	1.21	12300	7.57	0.09	3.8	13.5	1380	1170
LR- 221		6.85	0.42	0.1	0.105	1.17	12.0	12.6	0.83	20300	0.74	0.04	4.5	8.4	420	1280
LR- 222		6.81	0.31	0.1	0.074	1.20	10.4	8.5	0.78	20400	0.44	0.02	4.8	8.5	470	2700
LR- 223		6.88	0.37	0.1	0.071	1.30	11.1	6.1	0.65	17650	0.48	0.03	4.7	10.5	460	722

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
LR- 015		45.1	<0.002	0.04	0.28	6.5	1	0.9	180.0	0.40	<0.05	6.6	0.162	0.20	1.7	33
LR- 016		70.1	0.002	0.03	17.55	8.2	1	1.3	349	1.05	<0.05	4.8	0.245	0.46	1.4	83
LR- 017		138.0	<0.002	0.04	3.51	11.3	2	2.1	179.0	1.65	0.05	13.9	0.411	1.27	3.5	153
LR- 018		45.1	0.004	0.22	10.30	3.2	1	0.7	102.0	0.40	0.08	3.5	0.111	0.31	1.8	53
LR- 019		88.0	0.005	0.18	7.82	7.8	1	1.5	67.5	0.88	0.06	8.4	0.268	0.69	4.5	135
LR- 020		96.3	0.003	0.10	6.82	8.4	3	2.5	73.0	1.02	0.09	9.6	0.303	0.86	6.8	218
LR- 021		19.5	<0.002	0.59	204	1.6	128	0.2	232	0.10	<0.05	2.3	0.035	0.15	0.5	13
LR- 022		60.6	<0.002	1.23	368	4.4	22	0.7	235	0.34	<0.05	6.4	0.129	0.42	1.0	22
LR- 023		20.9	<0.002	7.11	1515	1.8	1	5.7	44.1	0.13	<0.05	1.9	0.045	0.50	1.2	23
LR- 024		16.3	<0.002	7.93	>10000	1.5	2	11.0	30.4	0.11	<0.05	1.7	0.046	0.57	0.7	24
LR- 025		86.9	<0.002	0.17	16.75	6.5	1	1.5	199.0	0.56	<0.05	6.2	0.183	0.52	1.7	82
LR- 026		4.2	<0.002	7.21	1260	1.5	7	18.8	33.8	<0.05	0.05	0.6	0.008	0.21	0.4	6
LR- 027		5.7	<0.002	>10.0	1150	0.9	8	46.0	75.2	0.11	<0.05	1.1	0.026	0.51	0.8	18
LR- 028		15.8	0.007	0.10	10.95	2.0	5	0.8	76.6	0.37	0.06	1.8	0.033	0.16	4.8	334
LR- 029		34.8	0.010	0.08	4.68	2.9	4	2.5	426	0.67	<0.05	3.0	0.068	0.28	2.7	475
LR- 030		70.5	<0.002	0.05	1.62	3.6	1	1.6	249	0.53	<0.05	5.7	0.132	0.42	1.6	117
LR- 031		82.3	<0.002	0.03	0.78	4.6	1	1.4	501	0.62	<0.05	6.5	0.145	0.44	1.7	32
LR- 032		30.1	0.002	0.07	4.84	2.8	2	0.7	307	0.27	0.05	2.1	0.052	0.20	1.4	155
LR- 033		34.0	0.010	0.12	5.53	3.0	5	1.4	240	0.78	0.06	3.1	0.057	0.28	3.6	364
LR- 034		27.5	0.005	0.61	3.43	1.6	2	0.4	86.8	0.13	<0.05	2.2	0.046	0.19	3.4	168
LR- 035		30.0	<0.002	0.02	0.68	3.5	2	1.0	408	0.28	<0.05	4.0	0.097	0.18	0.9	19
LR- 036		69.1	<0.002	0.95	2.99	1.6	1	1.7	34.4	1.05	<0.05	2.8	0.040	0.40	3.3	10
LR- 037		64.3	<0.002	0.04	1.04	5.5	1	2.4	436	0.64	<0.05	6.3	0.152	0.29	2.5	48
LR- 038		98.3	<0.002	0.05	0.12	10.9	2	2.0	504	0.90	<0.05	12.4	0.321	0.47	1.8	73
LR- 039		150.0	0.002	0.27	1.82	10.8	4	3.1	193.0	1.07	0.05	12.9	0.324	1.54	3.9	197
LR- 040		109.0	0.005	0.09	0.97	7.8	3	2.1	298	0.47	0.05	8.6	0.211	0.91	3.6	281
LR- 041		22.6	0.008	0.18	4.03	1.8	4	0.4	168.5	0.33	0.05	2.6	0.040	0.27	5.2	271
LR- 042		40.7	0.002	0.20	12.05	4.0	1	1.4	217	0.48	<0.05	4.6	0.119	0.30	1.8	66
LR- 043		3.5	<0.002	4.83	473	1.1	2	2.0	14.6	<0.05	<0.05	0.4	0.006	0.20	0.2	6
LR- 044		69.0	<0.002	0.09	4.59	5.1	2	2.9	76.6	0.44	<0.05	6.9	0.166	0.59	1.9	71
LR- 045		73.4	<0.002	0.12	11.45	5.8	2	3.1	108.0	0.50	<0.05	7.4	0.214	0.60	2.9	61
LR- 046		42.3	0.037	0.50	28.4	2.7	13	6.0	95.5	0.50	0.07	5.8	0.095	0.41	10.2	1300
LR- 047		29.2	0.011	0.18	9.85	2.2	4	1.4	135.0	0.31	0.05	3.2	0.070	0.22	4.6	279
LR- 048		70.6	<0.002	0.17	10.60	4.3	3	2.5	103.0	0.37	<0.05	6.3	0.153	0.59	3.2	222
LR- 218		73.1	<0.002	0.19	3.51	4.0	2	2.7	123.0	0.54	<0.05	4.1	0.143	0.46	2.9	81
LR- 219		45.0	<0.002	2.70	455	4.7	3	4.4	78.2	0.42	<0.05	4.2	0.131	0.51	5.4	68
LR- 220		37.4	<0.002	0.05	6.85	2.2	1	0.9	138.0	0.36	<0.05	3.3	0.085	0.27	7.3	53
LR- 221		52.7	<0.002	0.04	3.02	3.3	1	0.9	86.7	0.32	<0.05	4.6	0.124	0.34	1.1	36
LR- 222		53.8	<0.002	0.11	4.00	3.4	1	1.5	68.4	0.49	<0.05	4.4	0.123	0.36	1.1	32
LR- 223		56.5	<0.002	0.03	3.18	3.9	1	0.9	51.8	0.36	<0.05	4.6	0.138	0.36	1.2	33

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5	ME- ICP81 Pb % 0.01	ME- ICP81 Zn % 0.01
LR- 015		3.1	8.2	39	28.8	<0.05	<5	<0.01	<0.01
LR- 016		1.4	14.3	511	7.0	<0.05	<5	0.01	0.05
LR- 017		3.3	23.7	796	20.4	<0.05	<5	0.01	0.08
LR- 018		1.2	13.9	282	5.9	<0.05	<5	0.07	0.03
LR- 019		2.5	14.1	536	12.6	<0.05	<5	0.05	0.06
LR- 020		2.8	15.3	2040	17.0	<0.05	<5	0.09	0.21
LR- 021		0.3	11.0	81	3.5	<0.05	35	3.90	0.01
LR- 022		0.7	8.5	34	10.0	<0.05	111	7.66	<0.01
LR- 023		0.6	3.5	6710	3.0	<0.05	1270	>30.0	0.69
LR- 024		0.4	2.9	>10000	2.9	<0.05	>10000	>30.0	1.93
LR- 025		1.9	11.6	851	11.4	<0.05	7	0.10	0.08
LR- 026		0.2	10.3	>10000	0.7	<0.05	956	19.70	6.92
LR- 027		0.3	3.0	>10000	2.2	<0.05	1110	>30.0	10.70
LR- 028		0.5	21.9	364	6.4	<0.05	<5	0.22	0.04
LR- 029		1.5	28.1	294	12.7	<0.05	<5	0.04	0.03
LR- 030		1.0	14.0	247	8.5	<0.05	<5	0.02	0.02
LR- 031		2.4	16.2	70	5.8	<0.05	<5	<0.01	0.01
LR- 032		0.8	14.6	271	4.6	<0.05	<5	0.12	0.03
LR- 033		1.9	22.6	354	8.9	<0.05	<5	0.05	0.03
LR- 034		0.6	11.8	491	7.3	<0.05	<5	0.02	0.05
LR- 035		0.9	7.0	47	3.4	<0.05	<5	<0.01	<0.01
LR- 036		0.4	5.4	91	2.4	<0.05	<5	0.02	0.01
LR- 037		1.5	12.9	99	6.4	<0.05	<5	0.05	0.01
LR- 038		0.9	16.7	75	8.5	<0.05	<5	<0.01	0.01
LR- 039		1.9	19.4	182	19.1	<0.05	<5	<0.01	0.02
LR- 040		1.5	14.8	198	12.0	<0.05	<5	<0.01	0.02
LR- 041		0.6	15.2	42	8.1	<0.05	<5	<0.01	0.01
LR- 042		2.9	19.5	4310	7.1	<0.05	22	0.80	0.43
LR- 043		0.1	12.0	>10000	0.7	<0.05	419	22.8	3.04
LR- 044		1.0	12.9	121	8.1	<0.05	<5	0.09	0.01
LR- 045		1.8	15.8	225	11.7	<0.05	<5	0.07	0.02
LR- 046		2.1	14.5	>10000	16.3	<0.05	6	1.06	1.11
LR- 047		1.2	14.4	1540	9.5	<0.05	<5	0.07	0.16
LR- 048		1.6	13.5	3970	16.8	<0.05	<5	0.13	0.40
LR- 218		1.7	12.5	1680	5.2	<0.05	<5	0.08	0.16
LR- 219		1.5	10.6	>10000	5.7	<0.05	308	15.25	1.37
LR- 220		0.8	12.0	929	6.2	<0.05	<5	0.10	0.09
LR- 221		0.7	11.7	330	3.7	<0.05	<5	0.12	0.04
LR- 222		1.0	10.0	2080	3.2	<0.05	<5	0.26	0.21
LR- 223		1.2	8.7	139	3.1	<0.05	<5	0.07	0.02

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LR- 224		1.99	>100	1.91	36.3	340	0.93	1.48	1.98	336	23.1	24.9	16	4.20	2980	19.65
LR- 225		2.30	>100	0.38	20.9	70	0.18	2.62	0.44	140.0	9.25	11.5	4	0.57	1080	9.75
LR- 226		1.78	>100	0.49	40.6	80	0.44	0.31	2.06	121.0	20.2	20.3	1	0.65	89.9	33.0
LR- 227		1.33	12.95	3.05	15.1	240	1.04	0.12	0.99	17.15	28.7	5.5	25	5.86	10.8	29.4
LR- 228		1.81	77.0	1.88	38.0	190	0.61	0.50	0.42	10.60	27.8	6.0	24	2.64	15.7	26.0
LR- 229		1.50	0.95	1.58	21.8	640	1.21	0.20	8.74	0.70	24.0	3.5	48	2.26	11.6	5.33
LR- 230		1.70	2.42	3.40	4.9	360	1.13	0.07	1.97	12.70	32.4	4.5	28	6.28	4.5	27.8
LR- 231		1.35	0.53	2.88	<5	610	1.10	0.08	12.80	5.75	26.7	5.1	26	3.70	15.2	4.84
LR- 232		1.05	2.84	6.68	5.4	1180	2.96	0.51	3.33	7.43	73.5	13.4	64	13.25	60.9	4.95
LR- 233		1.47	>100	1.64	63.1	140	0.73	0.11	0.42	52.6	10.80	23.3	16	2.56	58.0	26.9
LR- 234		1.44	>100	1.61	48.3	100	0.59	0.24	0.49	74.9	15.95	17.2	15	3.07	126.0	28.1
LR- 235		1.66	>100	3.61	23.1	670	1.66	0.29	2.11	41.9	34.8	8.9	42	4.07	61.6	13.55
LR- 236		0.99	1.22	2.65	1.8	610	2.05	0.35	9.73	1.23	34.0	2.2	33	2.92	11.1	2.87
LR- 237		1.10	>100	0.48	17.0	90	0.52	0.08	0.46	316	18.00	25.0	1	0.52	88.1	33.5
LR- 238		1.34	25.1	0.86	13.6	150	0.66	0.07	3.32	285	30.8	12.2	8	1.32	36.9	30.9
LR- 239		1.17	2.73	0.96	<5	150	0.58	0.44	16.70	16.50	24.2	3.8	12	1.74	19.2	10.80
LR- 240		1.22	0.59	6.39	0.4	510	8.49	0.81	2.64	2.95	9.36	2.0	4	10.70	8.4	1.84
LR- 241		3.86	0.89	5.73	0.8	460	12.60	1.33	1.30	1.27	2.84	0.5	8	9.31	1.5	0.89
LR- 015A		0.54	0.09	0.75	<5	50	0.19	0.02	34.5	0.47	4.10	1.2	5	0.33	9.0	0.35
LR- 020A		0.45	0.07	1.51	<5	90	0.25	0.03	31.5	0.25	7.43	1.9	11	0.62	8.6	0.54
LR- 025A		0.33	0.08	1.09	8	70	0.17	0.02	33.5	0.27	6.23	1.6	6	0.43	9.1	0.50
LR- 030A		0.39	0.04	0.95	5	60	0.15	0.02	34.6	0.25	6.20	1.4	6	0.38	7.9	0.35
LR- 035A		0.23	0.04	1.30	<5	80	0.18	0.03	32.6	0.29	7.19	1.8	7	0.53	9.0	0.51
LR- 040A		0.21	0.04	1.03	5	60	0.20	0.02	33.5	0.24	6.36	1.7	5	0.40	8.6	0.44
LR- 045A		0.33	0.03	1.15	13	70	0.20	0.03	32.0	0.30	6.80	1.6	5	0.49	9.4	0.46
LR- 220A		0.30	0.03	1.19	6	80	0.14	0.02	35.1	0.23	7.59	1.5	7	0.43	9.0	0.48
LR- 225A		0.38	0.03	0.98	23	60	0.12	0.03	34.7	0.32	5.95	1.4	5	0.40	10.7	0.38
LR- 230A		0.19	0.03	0.84	5	50	0.10	0.03	36.4	0.33	4.97	1.3	6	0.33	7.1	0.35
LR- 235A		0.19	0.04	0.89	7	70	0.11	0.02	35.8	0.37	5.70	1.4	5	0.39	11.2	0.37
LR- 240A		0.28	0.03	0.69	10	50	0.09	0.02	36.2	0.27	5.08	1.1	4	0.29	7.2	0.27

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DRIVEN CAPITAL CORP**
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method Analyte Units LOR	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5
LR- 224		6.60	0.32	0.1	0.105	0.74	13.8	4.7	0.57	10650	0.27	0.03	2.8	18.5	260	>10000
LR- 225		2.80	0.18	<0.1	0.961	0.16	5.6	1.4	0.35	5820	0.55	<0.01	0.8	17.7	80	>10000
LR- 226		2.93	0.50	<0.1	0.111	0.19	10.7	3.4	1.13	21300	0.35	0.01	1.1	34.0	80	>10000
LR- 227		6.25	0.31	0.1	0.053	1.14	13.3	82.5	0.75	20600	0.39	0.01	4.4	18.1	490	7440
LR- 228		4.76	0.32	0.1	0.053	0.73	14.8	33.7	0.47	16800	0.30	0.01	4.3	46.4	470	>10000
LR- 229		4.12	0.14	0.2	0.018	0.64	16.7	19.9	2.69	3700	7.85	0.02	7.1	27.1	1800	263
LR- 230		6.92	0.30	0.2	0.036	1.30	13.8	59.4	0.89	18650	0.40	0.01	4.7	11.2	520	1390
LR- 231		7.13	0.08	0.2	0.027	1.20	14.4	16.9	2.63	3610	1.32	0.02	6.7	13.9	1020	332
LR- 232		17.75	0.14	0.5	0.043	2.71	39.9	136.5	0.36	2240	7.27	0.04	12.9	41.0	1300	705
LR- 233		4.35	0.31	0.1	0.164	0.59	4.3	36.9	0.32	16750	1.18	0.01	4.8	22.4	620	>10000
LR- 234		4.68	0.30	0.1	0.228	0.61	6.9	42.1	0.44	18700	0.98	0.01	5.1	22.6	730	>10000
LR- 235		9.84	0.18	0.2	0.062	1.47	19.6	13.7	0.40	7180	6.46	0.02	5.0	29.0	1570	>10000
LR- 236		6.49	0.12	0.5	0.017	1.02	19.8	15.4	3.07	1840	12.10	0.01	5.7	17.9	670	407
LR- 237		5.33	0.26	<0.1	0.174	0.18	11.8	2.8	0.45	19050	0.18	<0.01	0.6	18.4	70	>10000
LR- 238		3.95	0.69	0.1	0.055	0.31	18.7	9.7	1.97	19700	0.69	0.01	4.9	23.8	200	162.0
LR- 239		2.25	0.10	0.1	0.032	0.32	12.9	41.2	4.12	14350	0.73	0.01	4.2	15.5	200	1290
LR- 240		21.1	<0.05	0.4	0.017	2.76	4.6	66.9	0.40	1270	0.26	0.08	27.3	5.3	710	108.5
LR- 241		16.40	<0.05	0.1	0.005	2.29	1.5	86.3	0.38	398	0.29	0.03	38.2	1.3	140	238
LR- 015A		1.58	<0.05	0.2	0.009	0.25	2.1	5.4	0.48	368	0.23	0.13	0.9	0.6	210	11.5
LR- 020A		3.03	0.06	0.3	0.012	0.48	3.7	9.9	0.54	283	0.27	0.34	1.6	2.6	430	20.1
LR- 025A		2.19	0.06	0.3	0.010	0.35	3.2	7.6	0.50	259	0.50	0.21	1.1	2.7	270	9.4
LR- 030A		1.85	0.06	0.2	0.008	0.29	3.2	6.0	0.47	283	0.25	0.22	0.9	2.0	270	12.6
LR- 035A		2.63	0.06	0.3	0.011	0.41	3.7	9.6	0.55	255	0.30	0.25	1.2	3.4	300	11.0
LR- 040A		2.03	0.07	0.2	0.009	0.32	3.4	6.9	0.49	307	0.23	0.22	1.1	2.7	230	12.3
LR- 045A		2.35	0.07	0.3	0.009	0.37	3.5	7.9	0.52	312	0.25	0.23	1.1	3.1	260	10.3
LR- 220A		2.17	0.06	0.3	0.010	0.37	3.7	5.2	0.54	273	0.33	0.28	1.3	3.6	310	11.4
LR- 225A		1.94	0.06	0.2	0.010	0.33	2.9	4.7	0.45	212	0.27	0.18	1.0	4.5	300	9.6
LR- 230A		1.54	0.07	0.2	0.008	0.25	2.4	4.4	0.46	212	0.21	0.21	0.9	4.0	250	10.4
LR- 235A		1.69	0.07	0.2	0.009	0.28	2.8	5.2	0.55	223	0.28	0.18	1.0	3.5	220	11.7
LR- 240A		1.25	0.07	0.2	0.007	0.21	2.5	3.9	0.47	192	0.30	0.17	0.8	2.6	190	8.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1
LR- 224		36.8	<0.002	4.41	3310	3.3	5	4.7	82.0	0.23	<0.05	2.8	0.078	0.51	1.5	20
LR- 225		7.0	<0.002	10.00	1840	1.5	5	10.2	27.5	<0.05	<0.05	0.8	0.017	0.49	1.0	13
LR- 226		8.3	<0.002	2.48	159.0	0.8	4	1.8	62.7	0.07	<0.05	0.9	0.018	0.16	0.7	7
LR- 227		43.3	<0.002	0.22	22.7	4.0	1	1.2	28.0	0.32	<0.05	4.8	0.126	0.33	0.9	32
LR- 228		30.4	<0.002	0.90	136.0	4.4	2	0.9	21.7	0.29	<0.05	5.8	0.121	0.23	0.8	31
LR- 229		35.3	0.007	0.09	7.37	3.3	4	0.9	327	0.40	<0.05	3.1	0.072	0.24	2.5	346
LR- 230		49.8	<0.002	0.09	4.93	4.4	1	0.9	84.8	0.34	<0.05	4.7	0.137	0.37	1.0	33
LR- 231		55.2	<0.002	0.11	0.98	4.2	2	1.0	373	0.42	<0.05	4.6	0.128	0.42	1.3	68
LR- 232		126.0	0.005	0.18	7.11	11.1	3	2.3	115.5	0.87	0.06	11.5	0.273	0.99	3.8	191
LR- 233		23.8	<0.002	1.67	320	2.4	1	5.7	38.2	0.31	<0.05	2.5	0.086	0.25	1.3	52
LR- 234		23.2	<0.002	1.71	349	2.6	2	3.1	28.0	0.30	<0.05	2.4	0.081	0.24	1.3	52
LR- 235		64.3	0.005	1.04	151.5	6.1	3	2.5	71.3	0.33	0.05	5.1	0.135	0.63	2.7	157
LR- 236		53.3	0.002	0.06	4.28	4.3	2	1.8	395	0.47	<0.05	4.7	0.127	0.40	2.8	295
LR- 237		7.1	<0.002	3.34	388	1.2	3	6.6	36.1	<0.05	<0.05	0.8	0.014	0.17	0.3	8
LR- 238		20.5	<0.002	2.63	7.57	2.2	5	1.9	190.5	0.29	<0.05	1.6	0.061	0.17	0.6	25
LR- 239		13.1	<0.002	0.20	2.17	1.9	2	1.3	491	0.26	<0.05	2.0	0.062	0.13	0.5	23
LR- 240		179.0	<0.002	0.23	0.62	1.5	1	13.1	122.0	7.67	<0.05	2.3	0.008	1.07	14.9	3
LR- 241		152.5	<0.002	0.01	0.46	0.6	1	4.0	80.3	14.35	<0.05	0.9	0.005	0.75	2.6	1
LR- 015A		9.8	<0.002	0.10	0.23	1.2	2	0.2	513	0.06	<0.05	0.4	0.023	0.05	1.9	6
LR- 020A		18.4	<0.002	0.29	0.36	2.4	1	0.2	503	0.11	<0.05	0.8	0.053	0.09	1.0	15
LR- 025A		12.7	<0.002	0.17	0.30	1.8	2	0.2	472	0.06	<0.05	0.5	0.037	0.07	1.4	10
LR- 030A		10.7	<0.002	0.13	0.26	1.8	1	0.2	529	<0.05	<0.05	0.4	0.030	0.06	1.3	8
LR- 035A		14.8	<0.002	0.18	0.32	2.2	1	0.2	469	0.06	<0.05	0.6	0.043	0.08	1.2	12
LR- 040A		11.6	<0.002	0.16	0.34	1.7	1	0.2	493	0.05	<0.05	0.5	0.032	0.07	1.1	7
LR- 045A		13.2	<0.002	0.18	0.28	1.8	2	0.2	518	0.06	<0.05	0.5	0.036	0.08	1.0	10
LR- 220A		11.8	<0.002	0.21	0.30	1.7	1	0.2	553	0.07	<0.05	0.7	0.041	0.07	1.8	9
LR- 225A		10.6	0.002	0.09	0.35	1.4	1	<0.2	488	0.05	<0.05	0.5	0.029	0.08	2.1	8
LR- 230A		7.9	0.002	0.11	0.31	1.2	1	<0.2	511	0.05	<0.05	0.5	0.027	0.06	2.0	7
LR- 235A		9.6	<0.002	0.13	0.26	1.4	1	0.4	567	0.05	<0.05	0.5	0.029	0.06	2.2	7
LR- 240A		6.7	<0.002	0.06	0.31	1.1	1	0.2	534	<0.05	<0.05	0.4	0.022	0.05	1.7	5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5	ME- ICP81 Pb % 0.01	ME- ICP81 Zn % 0.01
LR- 224		0.8	9.4	>10000	1.9	<0.05	2770	23.0	4.47
LR- 225		0.1	4.2	>10000	1.0	<0.05	1750	>30.0	1.81
LR- 226		0.2	11.6	>10000	1.2	<0.05	210	10.05	1.90
LR- 227		2.6	11.9	2600	3.3	<0.05	13	0.74	0.26
LR- 228		6.1	10.6	1300	2.8	<0.05	74	5.29	0.12
LR- 229		0.8	24.7	143	8.8	<0.05	<5	0.02	0.06
LR- 230		1.9	12.3	1530	3.3	<0.05	<5	0.13	0.16
LR- 231		1.0	14.5	889	7.1	<0.05	<5	0.03	0.09
LR- 232		1.8	16.9	1480	16.0	<0.05	<5	0.06	0.14
LR- 233		2.8	10.4	6730	4.5	<0.05	309	9.73	0.66
LR- 234		0.7	12.1	>10000	3.9	<0.05	309	9.14	1.10
LR- 235		1.7	14.9	7310	7.4	<0.05	120	5.91	0.71
LR- 236		2.1	20.6	166	17.0	<0.05	<5	0.04	0.02
LR- 237		0.2	12.8	>10000	0.8	<0.05	342	16.65	4.89
LR- 238		0.8	16.1	>10000	1.6	<0.05	13	0.01	4.65
LR- 239		0.9	21.3	3480	1.6	<0.05	<5	0.13	0.33
LR- 240		4.5	13.3	588	7.5	<0.05	<5	<0.01	0.06
LR- 241		2.1	4.6	127	1.3	<0.05	<5	0.01	0.01
LR- 015A		0.2	2.1	65	4.9	<0.05	<5	<0.01	<0.01
LR- 020A		0.3	3.5	39	9.5	<0.05	<5	<0.01	<0.01
LR- 025A		0.3	2.9	30	7.4	<0.05	<5	<0.01	<0.01
LR- 030A		0.2	2.8	25	6.3	<0.05	<5	<0.01	<0.01
LR- 035A		0.3	3.1	36	8.9	<0.05	<5	<0.01	<0.01
LR- 040A		0.2	2.9	26	7.2	<0.05	<5	<0.01	<0.01
LR- 045A		0.3	3.0	28	7.9	<0.05	<5	<0.01	<0.01
LR- 220A		0.3	3.8	28	10.3	<0.05	<5	<0.01	<0.01
LR- 225A		0.3	3.1	27	8.6	<0.05	<5	<0.01	<0.01
LR- 230A		0.2	2.8	25	7.4	<0.05	<5	<0.01	<0.01
LR- 235A		0.3	3.2	25	8.3	<0.05	<5	<0.01	<0.01
LR- 240A		0.2	2.6	18	6.8	<0.05	<5	<0.01	<0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 16- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11136145

Method	CERTIFICATE COMMENTS
ME- MS61	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS61	REE's may not be totally soluble in this method.

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DRIVEN CAPITAL CORP**
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 29- AUG- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11149960

Project: LYN

P.O. No.:

This report is for 16 Rock samples submitted to our lab in Whitehorse, YT, Canada on 26- JUL- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP81	ICP Fusion - Ore Grade	ICP- AES
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	

To: **DRIVEN CAPITAL CORP**
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 29- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11149960

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
LR- 049		1.97	<0.05	<5	0.24	4.25	10.6	3750	3.07	0.13	6.15	0.19	48.4	4.9	40	7.94
LR- 050		3.11	<0.05	<5	0.42	2.07	26.3	440	0.67	0.13	2.12	0.42	38.4	4.3	19	2.05
LR- 051		2.09	<0.05	<5	1.94	2.44	14.3	710	1.18	0.42	0.98	7.18	39.0	3.4	76	3.19
LR- 052		3.24	<0.05	<5	0.67	1.16	27.6	670	1.32	0.81	5.04	1.39	30.3	2.5	89	1.78
LR- 053		2.98	<0.05	<5	0.28	2.83	2.5	1240	1.78	0.24	7.91	0.43	28.1	2.5	80	2.81
LR- 054		2.71	<0.05	<5	0.57	1.68	14.6	520	1.29	0.43	5.34	3.05	18.35	3.8	32	1.81
LR- 055		3.38	<0.05	<5	4.30	2.36	9.4	760	1.36	0.61	5.48	6.39	22.4	4.9	59	2.06
LR- 056		2.53	<0.05	<5	0.51	1.58	10.5	390	1.00	0.27	4.55	0.65	14.00	2.0	37	1.56
LR- 057		2.33	<0.05	<5	0.46	8.52	45.9	4820	2.68	0.44	5.77	0.43	66.9	9.8	64	10.30
LR- 058		3.39	<0.05	<5	0.53	1.56	28.7	670	1.42	0.38	4.15	2.26	24.4	2.4	77	1.47
LR- 059		3.34	<0.05	<5	0.39	1.50	17.8	1490	1.84	0.54	8.86	1.85	29.0	2.2	70	1.75
LR- 060		3.33	<0.05	<5	0.86	2.62	24.0	520	1.71	0.38	3.07	2.19	35.1	6.7	30	2.33
LR- 061		2.78	<0.05	<5	0.06	7.82	0.4	1650	1.97	0.16	6.34	0.06	80.2	14.7	59	5.69
LR- 050A		0.27	<0.05	<5	0.02	1.14	12	70	0.17	0.03	32.5	0.26	6.90	2.2	5	0.52
LR- 055A		0.23	<0.05	<5	0.01	1.68	15	100	0.23	0.03	30.2	0.25	10.45	2.5	9	0.64
LR- 060A		0.28	<0.05	<5	0.02	0.70	8	40	0.15	0.01	31.5	0.11	4.71	1.6	3	0.23

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 29- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11149960

Sample Description	Method Analyte Units LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
LR- 049		15.6	1.39	10.25	0.11	0.5	0.025	1.77	23.1	28.9	2.57	328	1.48	0.01	7.9	20.0
LR- 050		2.9	24.9	5.34	0.29	0.3	0.054	0.86	23.2	7.3	0.98	15450	1.56	0.01	3.6	38.2
LR- 051		38.2	11.05	7.43	0.24	0.3	0.060	1.01	23.8	20.1	0.24	7340	19.00	0.01	7.9	41.4
LR- 052		68.7	1.53	3.40	0.10	0.2	0.013	0.53	25.7	4.6	1.86	868	19.35	<0.01	10.5	47.6
LR- 053		21.1	1.54	5.63	0.07	0.4	0.011	1.18	17.3	15.5	3.19	581	7.40	0.01	4.6	26.5
LR- 054		12.6	3.93	4.93	0.12	0.3	0.021	0.70	10.4	15.8	0.71	3530	7.80	0.01	2.9	29.3
LR- 055		25.3	7.01	6.05	0.11	0.3	0.034	0.96	13.7	13.2	0.39	4920	8.85	0.01	4.8	32.6
LR- 056		5.0	2.33	3.84	0.07	0.3	0.010	0.69	8.1	9.7	1.36	1700	5.20	0.01	2.2	17.5
LR- 057		25.3	3.01	21.0	0.11	0.2	0.029	3.12	33.9	76.4	2.15	565	0.52	0.85	12.0	29.2
LR- 058		102.0	4.31	4.21	0.11	0.2	0.032	0.61	20.4	21.2	0.88	3820	16.95	<0.01	7.2	61.4
LR- 059		28.4	1.95	4.33	0.11	0.4	0.012	0.59	24.8	14.2	3.01	1260	19.00	0.01	10.9	63.7
LR- 060		3.1	15.35	6.29	0.11	0.2	0.051	0.99	19.4	13.8	0.62	10750	1.89	<0.01	3.1	48.5
LR- 061		24.7	3.73	21.6	0.13	0.2	0.060	2.39	42.1	61.3	2.11	406	0.67	0.91	13.4	28.1
LR- 050A		14.8	0.48	2.37	<0.05	0.3	0.011	0.37	3.5	9.7	0.61	267	0.51	0.16	1.2	4.5
LR- 055A		16.5	0.67	3.41	0.07	0.4	0.016	0.49	5.2	12.9	0.61	298	0.40	0.34	1.7	6.8
LR- 060A		8.0	0.27	1.37	0.07	0.2	0.007	0.18	2.4	4.4	0.48	302	0.16	0.19	0.9	3.8

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 29- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11149960

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
LR- 049		420	13.9	108.5	<0.002	0.11	1.04	6.7	2	2.5	409	0.54	<0.05	8.2	0.226	0.78
LR- 050		160	164.0	46.1	<0.002	0.07	25.6	4.3	1	0.9	127.5	0.22	<0.05	4.0	0.099	0.27
LR- 051		1580	2010	63.5	0.003	0.22	24.1	5.2	5	2.4	47.1	0.44	<0.05	5.9	0.119	0.45
LR- 052		1450	64.1	36.4	0.005	0.08	2.81	3.0	4	1.5	214	0.40	0.06	3.8	0.064	0.34
LR- 053		2940	18.6	52.4	0.002	0.04	0.58	3.5	2	2.4	408	0.30	<0.05	4.6	0.136	0.44
LR- 054		1960	354	41.0	<0.002	0.19	9.46	3.4	3	1.1	98.9	0.18	0.05	3.7	0.065	0.26
LR- 055		1510	3350	51.2	<0.002	0.18	8.80	3.6	3	1.8	73.9	0.53	0.07	4.4	0.095	0.33
LR- 056		2190	535	36.5	0.003	0.31	4.38	2.1	2	0.8	88.6	0.14	<0.05	3.0	0.062	0.25
LR- 057		510	25.1	94.5	<0.002	0.46	0.63	11.5	1	4.5	377	0.93	<0.05	10.5	0.357	1.19
LR- 058		1660	84.4	34.1	0.003	0.10	12.40	2.9	3	1.4	160.5	0.39	0.05	3.4	0.066	0.38
LR- 059		2200	51.2	30.2	0.006	0.13	2.72	2.6	3	1.7	474	1.74	<0.05	3.3	0.056	0.33
LR- 060		220	858	51.0	<0.002	0.09	8.81	3.9	2	1.7	86.2	0.22	<0.05	4.5	0.114	0.49
LR- 061		620	18.9	93.8	<0.002	0.07	0.19	13.5	1	2.1	417	1.00	<0.05	13.2	0.341	0.50
LR- 050A		260	9.6	13.9	<0.002	0.16	0.26	2.2	1	0.2	531	0.06	<0.05	0.6	0.036	0.07
LR- 055A		400	8.0	19.0	<0.002	0.08	0.39	3.3	1	0.3	521	0.09	<0.05	1.0	0.061	0.10
LR- 060A		230	5.6	6.8	<0.002	0.15	0.21	1.4	1	<0.2	515	<0.05	<0.05	0.4	0.023	0.04

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 29- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11149960

Sample Description	Method Analyte Units LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP81 Pb % 0.01	ME- ICP81 Zn % 0.01
LR- 049		1.7	55	2.2	21.1	46	14.3	<0.01	<0.01
LR- 050		1.5	71	0.6	15.5	160	7.6	0.01	0.02
LR- 051		4.9	655	1.6	21.3	1340	9.4	0.18	0.13
LR- 052		3.9	1680	1.2	19.5	234	9.0	<0.01	0.02
LR- 053		2.6	492	1.3	23.6	82	10.7	<0.01	0.01
LR- 054		2.2	254	1.0	16.9	429	12.0	0.03	0.04
LR- 055		3.3	385	1.3	10.0	1200	8.1	0.31	0.11
LR- 056		2.1	203	0.8	10.0	141	7.9	0.05	0.01
LR- 057		1.6	76	2.8	15.0	100	6.9	<0.01	0.01
LR- 058		2.6	623	0.9	19.9	268	10.1	<0.01	0.03
LR- 059		3.2	730	1.3	26.1	301	9.7	<0.01	0.03
LR- 060		2.3	56	1.0	14.5	588	7.7	0.08	0.06
LR- 061		2.0	72	1.2	19.6	79	7.5	<0.01	0.01
LR- 050A		2.4	17	0.3	3.5	28	7.9	<0.01	<0.01
LR- 055A		1.3	21	0.4	5.0	34	12.0	<0.01	<0.01
LR- 060A		0.7	9	0.2	2.4	16	4.6	<0.01	<0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 29- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11149960

Method	CERTIFICATE COMMENTS
ME- MS61	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS61	REE's may not be totally soluble in this method.

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- SEP- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11162541

Project: LYN

P.O. No.:

This report is for 4 Rock samples submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
Ag- CON01	Ag Concentrate
Pb- VOL70	Pb by Titration

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- SEP- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11162541

Sample Description	Method Analyte Units LOR	Ag- CON01 Ag ppm 0.7	Pb- VOL70 Pb % 0.01
LR- 023			46.63
LR- 024		10505.0	41.49
LR- 027			44.68
LR- 225			58.14

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DRIVEN CAPITAL CORP**
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 26- AUG- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11162542

Project: LYN

P.O. No.:

This report is for 1 Other sample submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 03	Find Reject for Addn Analysis
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
PUL- QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM

To: **DRIVEN CAPITAL CORP**
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 26- AUG- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11162542

Sample Description	Method	ME- GRA22	ME- GRA22
	Analyte	Au	Ag
	Units	ppm	ppm
	LOR	0.05	5
LR- 024		<0.05	9970

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DRIVEN CAPITAL CORP**
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

CERTIFICATE WH11170956

Project: LYN

P.O. No.:

This report is for 100 Rock samples submitted to our lab in Whitehorse, YT, Canada on 26- AUG- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
SPL- 22Y	Split Sample - Boyd Rotary Splitter
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Pb- OG62	Ore Grade Pb - Four Acid	VARIABLE
Zn- OG62	Ore Grade Zn - Four Acid	VARIABLE
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	

To: **DRIVEN CAPITAL CORP**
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method	WEI- 21	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
LR- 062		3.03	0.04	7.28	<0.2	930	6.89	0.20	2.08	0.07	47.8	4.4	7	7.92	2.7	2.13
LR- 063		3.56	14.95	2.10	57.3	360	0.85	0.17	0.31	21.9	38.5	15.4	23	3.49	20.0	22.1
LR- 064		2.52	0.07	1.49	<0.2	260	0.30	0.03	3.55	0.13	9.84	3.1	13	1.10	3.5	1.12
LR- 065		2.76	0.38	8.89	0.8	1190	2.36	0.23	4.28	0.52	63.0	14.2	73	6.38	15.0	4.34
LR- 065A		0.16	0.02	0.87	16	60	0.20	0.03	31.7	0.22	7.17	1.8	5	0.44	11.0	0.41
LR- 066		3.76	0.14	1.22	<0.2	160	0.32	0.88	7.56	0.15	14.95	3.3	17	0.77	7.0	1.09
LR- 067		3.14	0.15	3.75	0.7	410	0.94	0.35	2.78	0.13	31.8	14.3	36	1.10	45.4	2.23
LR- 068		3.17	0.03	3.86	5	580	0.86	0.04	11.95	0.43	43.2	6.7	28	10.50	1.7	2.19
LR- 069		2.23	0.02	2.69	<5	350	0.68	0.04	12.90	0.04	43.7	5.4	23	1.54	3.5	1.67
LR- 070		2.96	0.06	0.68	0.6	30	0.16	0.25	1.17	0.13	4.18	2.0	37	0.32	6.7	0.75
LR- 070A		0.16	0.01	1.06	12	80	0.19	0.03	30.4	0.29	7.51	2.0	6	0.41	8.4	0.52
LR- 071		2.35	0.03	7.29	1.0	840	1.72	0.17	9.54	0.16	71.8	13.1	50	8.41	10.6	3.38
LR- 072		2.72	0.02	5.83	0.2	710	1.32	0.09	9.69	0.04	64.0	7.3	45	4.31	0.9	3.54
LR- 073		2.64	0.06	8.32	0.2	920	3.17	0.16	5.44	0.09	66.8	11.5	67	6.55	9.9	3.32
LR- 074		3.58	0.41	6.68	0.6	1320	1.53	1.53	1.95	0.22	66.6	10.3	63	4.51	14.8	2.19
LR- 075		3.68	0.04	2.57	<0.2	240	0.44	0.05	8.35	0.05	16.90	3.9	22	1.47	1.5	3.70
LR- 075A		0.17	0.02	1.19	18	80	0.20	0.03	30.2	0.23	6.86	1.7	7	0.54	11.6	0.47
LR- 076		4.42	0.14	1.38	5	80	0.16	0.12	16.40	0.18	13.70	4.5	9	0.78	1.9	8.39
LR- 077		3.52	0.05	0.22	3.0	90	0.08	0.03	0.58	0.07	1.60	0.8	21	0.24	3.7	0.63
LR- 078		2.53	1.34	5.51	0.8	750	1.25	0.99	2.47	0.24	34.9	7.5	65	2.19	53.3	2.96
LR- 079		4.46	0.20	3.01	24.5	790	0.76	0.09	8.14	0.87	30.5	4.7	33	3.57	7.7	2.78
LR- 080		2.82	0.12	7.88	<0.2	1100	1.70	0.26	5.45	0.14	70.0	12.4	61	4.44	12.5	3.66
LR- 080A		0.17	0.02	1.62	15	110	0.23	0.03	29.0	0.27	7.26	2.2	9	0.71	10.6	0.67
LR- 081		2.53	0.33	1.84	0.6	490	0.49	0.07	0.37	0.20	15.95	3.8	33	3.36	10.0	1.41
LR- 082		3.51	0.65	6.60	1.3	2160	1.81	0.19	2.96	1.31	74.8	8.4	73	9.39	28.1	2.92
LR- 083		3.43	0.81	7.57	0.8	2660	2.14	0.37	1.71	0.93	83.6	10.3	84	8.47	29.0	3.18
LR- 084		3.68	0.17	3.05	11	400	0.71	0.09	13.50	0.53	29.8	5.8	30	2.34	14.2	5.13
LR- 085		3.73	0.15	3.31	<0.2	370	1.03	0.26	8.46	0.27	25.4	6.8	39	9.17	50.8	4.36
LR- 085A		0.15	0.02	1.20	18	80	0.19	0.03	29.5	0.21	8.08	1.7	6	0.53	12.4	0.54
LR- 086		2.51	2.97	4.74	49.7	860	2.12	1.19	2.04	166.0	52.1	19.5	47	5.81	26.7	2.35
LR- 087		3.14	0.23	7.27	2.1	1850	2.61	0.41	4.71	0.26	78.2	11.8	65	9.11	20.1	3.31
LR- 088		1.86	0.08	0.35	3.4	30	0.09	0.07	3.51	1.32	1.67	2.5	17	0.34	5.8	0.94
LR- 089		2.91	0.07	2.21	3.0	30	0.89	0.26	0.30	0.06	3.31	2.5	42	0.18	18.9	1.95
LR- 090		3.37	0.19	7.77	2.1	1570	2.44	0.13	3.27	1.46	76.2	9.3	89	3.88	15.6	2.74
LR- 090A		0.16	0.25	1.07	10	70	0.19	0.03	29.8	0.23	7.14	1.6	8	0.35	9.1	0.48
LR- 091		2.38	0.16	6.27	0.9	1440	1.60	0.15	7.37	0.28	65.6	10.6	57	5.69	20.5	2.95
LR- 092		2.48	0.17	0.60	0.8	70	0.17	0.04	5.29	0.14	7.07	2.4	16	0.55	12.1	0.87
LR- 093		2.58	0.05	3.91	<5	660	0.47	0.13	11.45	0.15	45.4	6.0	39	7.80	5.2	2.80
LR- 094		2.35	0.07	5.41	<5	1570	1.50	0.10	13.35	0.09	63.2	7.7	36	4.76	8.4	2.43
LR- 095		2.34	0.06	4.81	<5	1060	1.17	0.10	12.75	0.08	54.7	6.0	31	6.69	12.0	2.08

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
LR- 062		19.45	0.14	0.2	0.038	2.80	20.4	55.8	0.39	427	0.23	2.05	17.2	1.3	570	22.4
LR- 063		6.35	0.33	0.3	0.081	0.82	22.5	4.7	0.28	9700	2.47	0.04	11.0	16.3	960	2860
LR- 064		4.22	<0.05	0.1	0.017	0.55	4.2	8.3	0.49	345	0.30	0.03	3.4	5.7	490	9.1
LR- 065		24.5	0.17	0.8	0.063	3.52	29.3	44.0	2.42	772	0.48	0.39	14.5	22.6	450	66.5
LR- 065A		1.95	0.06	0.2	0.008	0.27	3.6	4.8	0.47	307	0.31	0.19	1.2	<0.2	170	7.2
LR- 066		3.59	<0.05	0.1	0.011	0.32	6.9	7.4	0.44	597	0.26	0.09	1.6	4.0	170	7.5
LR- 067		10.80	0.08	0.3	0.013	0.96	16.3	14.7	0.84	148	0.49	0.22	4.5	15.5	260	10.3
LR- 068		10.80	0.08	0.4	0.031	1.12	21.0	49.1	1.41	629	0.15	0.63	4.7	9.8	470	18.0
LR- 069		7.30	0.06	0.4	0.025	0.78	21.7	22.2	0.98	808	0.19	0.47	3.3	7.4	380	10.5
LR- 070		1.87	<0.05	0.1	<0.005	0.07	2.1	3.8	0.24	151	0.60	0.05	0.8	4.0	50	6.6
LR- 070A		2.28	0.06	0.2	0.010	0.31	3.8	6.5	0.48	332	0.35	0.24	1.2	<0.2	270	6.0
LR- 071		20.1	0.14	0.5	0.049	2.90	37.7	50.2	1.92	723	0.31	0.33	10.7	22.1	430	6.1
LR- 072		15.25	0.12	0.8	0.056	2.28	32.1	50.2	3.02	1020	1.28	0.33	9.7	17.5	430	4.5
LR- 073		22.2	0.17	0.7	0.051	3.27	31.1	44.6	2.17	756	0.55	0.45	13.8	24.7	680	7.4
LR- 074		16.80	0.17	0.5	0.049	2.66	34.5	16.9	1.21	359	1.05	0.30	9.0	21.7	250	30.5
LR- 075		6.95	0.05	0.2	0.541	0.77	7.5	18.3	2.25	2240	0.21	0.03	2.5	6.3	220	3.5
LR- 075A		2.56	0.05	0.3	0.013	0.39	3.3	7.0	0.54	316	0.25	0.22	1.3	<0.2	280	6.1
LR- 076		4.03	0.12	0.2	0.685	0.29	5.7	10.6	5.12	5810	0.17	0.01	1.8	10.1	220	9.7
LR- 077		0.69	<0.05	<0.1	0.015	0.06	0.8	4.9	0.18	199	0.24	0.01	0.4	2.4	60	2.2
LR- 078		17.50	0.11	1.5	0.019	1.00	18.2	44.2	1.48	153	2.96	0.29	8.7	19.8	450	14.4
LR- 079		8.43	0.06	0.7	0.025	1.22	15.6	42.9	2.97	829	2.36	0.03	3.8	12.3	620	5.2
LR- 080		20.3	0.16	0.5	0.062	2.78	33.5	30.3	1.99	501	0.53	0.46	21.9	21.5	760	9.6
LR- 080A		3.44	0.05	0.4	0.014	0.57	3.5	9.7	0.59	257	0.42	0.27	1.8	1.6	380	5.6
LR- 081		4.78	0.05	0.5	0.010	0.59	7.9	35.0	0.70	228	2.03	0.04	2.4	10.9	220	19.0
LR- 082		18.35	0.17	1.8	0.028	2.25	37.9	70.8	1.56	240	5.78	0.32	8.5	35.0	1350	24.3
LR- 083		21.2	0.21	2.3	0.036	2.47	42.7	71.2	1.66	253	7.73	0.36	10.2	41.6	1610	34.6
LR- 084		6.55	0.08	0.4	0.042	0.82	16.1	16.0	5.17	721	0.51	0.02	3.4	10.0	440	4.0
LR- 085		8.81	0.09	0.6	0.042	1.46	14.5	26.5	2.47	639	1.02	0.02	5.3	20.3	750	5.5
LR- 085A		2.39	0.05	0.3	0.012	0.37	3.9	6.9	0.57	299	0.22	0.27	1.3	1.4	260	6.4
LR- 086		13.75	0.14	1.4	0.292	1.89	25.6	50.9	1.21	487	15.15	0.11	5.9	40.3	640	1985
LR- 087		19.00	0.20	1.8	0.038	2.83	39.5	96.4	1.66	272	2.73	0.16	10.1	45.2	560	19.5
LR- 088		1.21	<0.05	<0.1	0.007	0.05	0.9	6.5	0.29	451	0.47	<0.01	0.5	3.5	100	17.9
LR- 089		8.07	<0.05	0.3	<0.005	0.05	1.5	9.3	0.69	65	1.26	0.16	3.4	6.5	190	1.9
LR- 090		19.50	0.19	0.9	0.032	1.99	36.4	60.3	1.21	171	3.61	0.34	8.6	30.2	490	25.6
LR- 090A		2.07	0.06	0.2	0.016	0.32	3.5	5.3	0.43	307	0.37	0.25	1.2	0.3	300	10.5
LR- 091		17.40	0.15	0.9	0.042	2.29	33.8	75.9	2.58	373	0.56	0.25	11.4	21.0	730	10.6
LR- 092		1.81	0.10	<0.1	0.011	0.19	3.5	4.8	0.27	242	0.26	0.02	0.6	6.7	130	5.5
LR- 093		9.28	0.14	0.6	0.069	1.94	26.8	17.8	2.35	862	0.35	0.05	5.1	12.2	470	6.7
LR- 094		13.20	0.17	0.2	0.034	1.46	34.0	47.5	1.67	414	0.55	0.75	8.4	16.5	880	10.2
LR- 095		11.55	0.15	0.2	0.026	1.67	30.6	34.9	1.81	388	0.36	0.69	7.8	12.6	630	10.3

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
LR- 062		120.5	<0.002	0.01	0.08	6.4	2	3.1	274	3.74	<0.05	8.8	0.201	0.67	2.4	37
LR- 063		46.3	0.004	0.28	22.7	4.8	3	0.8	48.7	0.62	0.07	3.3	0.166	0.31	2.1	109
LR- 064		23.7	<0.002	<0.01	0.14	4.1	2	0.5	42.6	0.22	<0.05	0.9	0.109	0.09	0.3	28
LR- 065		86.4	<0.002	0.03	0.55	14.0	2	2.0	233	0.98	<0.05	9.7	0.389	0.76	1.6	78
LR- 065A		11.0	<0.002	0.15	0.20	1.8	2	0.2	458	0.05	<0.05	0.7	0.031	0.05	1.2	9
LR- 066		17.8	<0.002	0.04	0.17	2.7	2	0.6	198.0	0.09	0.05	1.8	0.041	0.10	0.3	9
LR- 067		46.5	<0.002	0.07	0.18	6.8	2	2.1	74.1	0.30	0.06	5.9	0.136	0.20	1.1	30
LR- 068		66.1	<0.002	<0.01	0.14	6.5	2	0.8	404	0.31	<0.05	7.3	0.143	0.48	0.6	23
LR- 069		38.3	<0.002	0.01	0.16	5.1	1	0.6	536	0.21	<0.05	5.2	0.100	0.17	0.7	17
LR- 070		4.0	<0.002	0.01	0.17	1.1	1	0.5	24.9	<0.05	<0.05	0.8	0.025	0.03	0.2	7
LR- 070A		11.2	<0.002	0.21	0.24	2.2	2	0.2	491	0.06	<0.05	0.7	0.035	0.07	1.4	14
LR- 071		162.5	<0.002	0.17	0.12	13.4	2	2.2	232	0.70	<0.05	11.2	0.294	0.79	1.5	48
LR- 072		111.0	<0.002	0.02	0.09	10.0	2	1.4	187.5	0.63	<0.05	10.2	0.249	0.47	1.5	56
LR- 073		107.5	<0.002	0.05	0.16	12.4	2	1.8	163.0	0.92	<0.05	10.3	0.355	0.69	1.3	85
LR- 074		99.6	<0.002	0.04	0.21	10.4	2	9.2	113.5	0.59	<0.05	10.9	0.246	0.49	1.5	49
LR- 075		35.8	<0.002	0.08	0.11	3.7	1	2.8	170.5	0.15	<0.05	2.2	0.057	0.12	0.3	18
LR- 075A		13.5	<0.002	0.16	0.26	2.2	2	0.2	474	0.06	<0.05	0.7	0.038	0.08	1.2	14
LR- 076		15.0	<0.002	0.30	0.07	2.1	2	1.1	209	0.11	<0.05	1.6	0.036	0.06	0.3	10
LR- 077		2.9	<0.002	0.02	0.17	0.4	1	0.2	8.8	<0.05	<0.05	0.2	0.008	0.03	0.1	8
LR- 078		48.3	0.002	0.12	0.81	10.2	3	2.4	92.4	0.55	0.36	8.1	0.225	0.27	3.9	309
LR- 079		70.8	<0.002	0.09	2.45	4.9	2	1.1	219	0.24	<0.05	4.5	0.103	0.45	1.5	271
LR- 080		93.4	<0.002	0.10	0.13	13.8	2	2.7	217	1.40	<0.05	10.4	0.541	0.52	1.3	86
LR- 080A		18.8	<0.002	0.19	0.36	2.7	2	0.2	479	0.09	<0.05	0.9	0.056	0.11	1.5	21
LR- 081		41.3	0.002	0.10	0.73	3.3	2	0.5	29.3	0.13	<0.05	2.8	0.069	0.35	2.5	126
LR- 082		119.0	0.014	0.59	1.06	11.8	5	3.1	172.5	0.57	0.06	12.2	0.257	0.84	6.6	613
LR- 083		123.5	0.013	0.77	1.33	13.1	6	4.1	205	0.65	0.07	14.7	0.304	0.89	8.5	736
LR- 084		42.4	<0.002	0.07	0.58	4.9	2	0.8	609	0.22	<0.05	4.1	0.094	0.22	1.3	67
LR- 085		110.5	0.004	0.81	0.23	6.2	3	0.7	123.0	0.34	<0.05	4.5	0.139	0.58	3.2	102
LR- 085A		12.5	<0.002	0.15	0.24	2.1	2	0.2	468	0.06	<0.05	0.7	0.037	0.08	1.2	12
LR- 086		105.5	0.018	2.15	6.70	6.8	12	1.4	164.5	0.40	0.08	8.2	0.181	0.64	7.3	532
LR- 087		132.5	0.004	0.51	0.95	10.2	2	1.9	269	0.66	<0.05	14.4	0.310	0.84	3.7	150
LR- 088		3.2	<0.002	0.04	0.46	0.8	2	<0.2	24.1	<0.05	<0.05	0.4	0.012	0.03	0.3	12
LR- 089		2.9	<0.002	0.02	0.28	3.9	3	2.7	29.4	0.21	<0.05	5.9	0.096	0.02	1.6	40
LR- 090		75.5	<0.002	0.16	1.55	11.8	3	1.2	338	0.60	<0.05	13.2	0.253	0.60	3.6	358
LR- 090A		10.9	<0.002	0.08	0.50	2.2	2	0.3	460	0.06	<0.05	0.7	0.036	0.06	1.0	15
LR- 091		119.0	<0.002	0.28	1.00	11.7	2	1.7	213	0.73	<0.05	10.9	0.283	0.55	1.8	72
LR- 092		9.5	<0.002	0.03	0.19	1.8	1	0.3	125.0	<0.05	<0.05	0.7	0.018	0.08	0.2	7
LR- 093		94.4	<0.002	0.04	0.18	6.4	1	1.8	223	0.39	<0.05	6.7	0.165	0.42	1.5	40
LR- 094		66.1	0.002	0.07	0.14	6.9	1	1.3	601	0.61	<0.05	9.7	0.228	0.28	1.6	53
LR- 095		71.6	<0.002	0.08	0.19	5.7	1	1.2	685	0.55	<0.05	9.4	0.203	0.36	1.1	39

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Ag- OG62 Ag ppm 1	Pb- OG62 Pb % 0.001	Zn- OG62 Zn % 0.001	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5
LR- 062		0.6	10.7	46	4.2				<0.05	12
LR- 063		1.8	10.6	3100	8.0				<0.05	<5
LR- 064		0.4	8.3	12	3.7				<0.05	<5
LR- 065		1.2	14.0	85	25.6				<0.05	<5
LR- 065A		0.2	3.0	20	5.2				<0.05	<5
LR- 066		0.3	13.8	15	3.2				<0.05	<5
LR- 067		1.9	5.6	26	9.9				<0.05	<5
LR- 068		0.5	13.5	52	10.7				<0.05	<5
LR- 069		0.4	13.4	28	11.0				<0.05	<5
LR- 070		0.3	1.8	13	2.2				<0.05	<5
LR- 070A		0.2	3.6	24	6.9				<0.05	<5
LR- 071		1.2	17.0	77	17.8				<0.05	<5
LR- 072		0.9	14.9	7	22.6				<0.05	<5
LR- 073		2.9	14.4	11	24.0				<0.05	<5
LR- 074		1.9	12.7	25	16.9				<0.05	<5
LR- 075		0.4	9.0	6	6.2				<0.05	<5
LR- 075A		0.3	3.4	26	8.4				<0.05	<5
LR- 076		0.4	13.2	15	4.5				<0.05	<5
LR- 077		0.1	0.9	9	1.1				<0.05	<5
LR- 078		1.2	7.5	56	47.3				<0.05	<5
LR- 079		1.4	12.0	139	25.7				<0.05	<5
LR- 080		2.7	14.2	39	16.6				<0.05	<5
LR- 080A		0.4	3.6	37	11.5				<0.05	<5
LR- 081		0.4	3.5	67	17.3				<0.05	<5
LR- 082		1.8	15.6	190	72.3				<0.05	<5
LR- 083		1.9	18.5	190	91.8				<0.05	<5
LR- 084		1.2	15.0	114	15.7				<0.05	<5
LR- 085		0.2	15.5	19	21.0				<0.05	<5
LR- 085A		0.3	3.6	33	8.2				<0.05	<5
LR- 086		2.1	10.1	>10000	45.5			3.82	<0.05	<5
LR- 087		0.9	13.4	124	55.4				<0.05	<5
LR- 088		0.1	3.0	283	1.7				<0.05	<5
LR- 089		1.4	2.2	18	10.3				<0.05	<5
LR- 090		0.6	19.0	196	32.8				<0.05	<5
LR- 090A		0.3	3.3	39	6.9				<0.05	<5
LR- 091		0.8	13.4	77	30.5				<0.05	<5
LR- 092		0.1	11.4	14	1.4				<0.05	<5
LR- 093		0.9	16.7	30	18.7				<0.05	<5
LR- 094		0.6	16.0	48	7.1				<0.05	<5
LR- 095		0.7	13.8	41	5.9				<0.05	<5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LR- 095A		0.16	0.07	1.32	5	100	0.21	0.05	34.0	0.27	7.43	1.6	7	0.57	10.2	0.53
LR- 096		2.38	2.29	1.90	0.7	340	1.92	3.68	4.44	0.69	22.1	2.4	28	2.55	14.4	0.96
LR- 097		2.87	0.11	0.42	<5	70	0.11	0.04	28.1	0.15	35.1	0.6	4	0.32	1.6	0.95
LR- 098		2.49	0.54	0.84	1.0	80	0.32	0.07	9.94	2.02	7.99	2.6	13	1.32	13.8	2.99
LR- 099		2.06	0.10	1.67	6	570	0.50	0.08	23.7	0.06	17.85	2.4	15	1.44	5.6	1.32
LR- 100		2.47	0.11	4.48	<5	980	0.90	0.27	18.80	0.49	40.2	7.0	37	4.34	13.1	2.25
LR- 100A		0.17	0.16	0.78	5	70	0.15	0.04	35.3	0.26	4.40	1.1	6	0.32	12.8	0.34
LR- 109		2.14	0.37	5.74	6.9	1280	1.34	0.18	9.46	0.97	54.1	5.9	53	6.72	26.9	3.57
LR- 110		3.08	0.03	1.25	<5	230	0.43	0.05	21.9	0.11	12.85	1.6	14	1.08	6.7	0.97
LR- 110A		0.19	0.02	1.23	14	90	0.20	0.04	33.7	0.27	6.89	1.4	8	0.55	13.6	0.44
LR- 111		2.26	0.11	6.13	<5	1440	1.36	0.11	11.10	0.05	44.2	8.5	50	9.32	13.4	3.55
LR- 112		2.29	0.09	0.84	1.8	220	0.20	0.13	3.89	0.48	4.74	1.0	30	0.64	2.1	1.86
LR- 113		3.20	0.20	1.90	132.0	340	0.48	0.11	1.56	1.00	17.40	11.4	15	0.90	2.3	35.7
LR- 114		2.74	0.05	1.25	46.1	310	0.35	0.05	6.47	0.44	13.50	7.6	134	0.89	6.6	2.42
LR- 115		1.09	0.10	8.92	8.1	1720	2.15	0.14	2.15	0.18	80.6	9.6	73	5.06	6.3	4.41
LR- 115A		0.21	0.03	0.56	9	60	0.13	0.03	34.4	0.23	5.93	1.0	6	0.26	2.8	1.03
LR- 116		1.43	0.04	7.50	1.4	840	4.47	0.12	2.11	0.06	59.4	3.2	7	6.22	2.0	2.08
LR- 117		2.14	0.11	7.23	1.5	710	62.8	1.19	1.59	0.21	3.79	0.8	14	6.67	4.1	0.79
LR- 118		1.73	0.18	5.44	1.3	930	58.3	2.12	5.12	0.16	2.48	0.8	6	30.6	3.3	0.72
LR- 119		2.58	0.26	11.25	5	390	15.45	7.93	10.80	0.36	118.5	22.4	76	3.01	74.8	6.21
LR- 120		1.63	0.04	0.22	<5	20	0.37	0.06	36.8	0.06	3.47	1.1	2	0.37	1.3	0.16
LR- 120A		0.26	0.02	0.32	6	30	0.11	0.03	37.1	0.19	2.28	0.6	4	0.14	1.7	0.13
LR- 121		2.02	0.74	1.53	<5	460	0.40	0.09	16.35	10.85	11.10	6.9	14	1.49	89.2	9.39
LR- 122		2.28	0.92	1.04	<5	110	0.16	0.05	18.00	22.5	7.25	3.9	6	0.75	48.5	10.50
LR- 123		2.29	1.74	0.86	2.1	200	0.14	0.07	8.23	94.9	6.36	5.5	15	0.51	21.9	4.41
LR- 124		2.03	0.04	1.06	0.5	840	0.20	0.03	1.11	0.46	11.25	2.9	31	1.00	8.5	1.28
LR- 125		2.44	0.12	0.80	0.8	290	0.16	0.04	4.08	0.31	16.10	2.3	22	0.66	5.1	2.52
LR- 125A		0.20	0.05	1.67	29	100	0.25	0.06	31.6	0.47	9.50	1.2	7	0.80	12.3	0.61
LR- 126		2.44	0.06	1.56	2.9	290	0.19	0.03	0.50	3.86	2.48	9.6	18	0.86	4.8	2.59
LR- 127		1.76	0.04	1.93	4.7	1060	0.70	0.09	0.12	0.22	27.2	5.8	29	4.63	22.8	1.32
LR- 128		0.87	0.16	3.77	13.8	3890	1.18	0.15	0.87	0.44	40.7	11.9	67	10.10	50.0	2.45
LR- 129		1.56	0.05	3.11	<0.2	1670	1.04	0.07	0.07	0.08	30.2	1.7	61	9.02	20.9	0.82
LR- 130		1.78	0.06	1.76	5.7	1850	0.57	0.04	0.13	0.13	19.40	4.9	50	3.81	20.4	1.19
LR- 130A		0.22	0.01	1.41	10	100	0.22	0.03	29.6	0.21	8.81	2.0	9	0.70	13.5	0.50
LR- 131		2.15	0.04	0.84	12.5	530	0.27	0.02	0.78	0.23	17.20	2.2	41	0.95	8.2	1.28
LR- 132		2.27	0.05	0.24	<5	70	0.11	<0.01	19.20	1.94	23.3	0.9	14	0.29	7.5	0.44
LR- 133		1.65	0.02	0.50	5	80	0.26	0.02	31.7	0.02	12.65	2.3	5	0.24	2.3	0.46
LR- 134		2.39	0.02	1.18	5	140	0.40	0.01	19.20	0.08	20.7	2.8	8	0.71	1.1	7.71
LR- 135		2.04	0.01	0.68	<5	140	0.18	0.01	16.35	0.02	7.76	2.1	16	0.29	3.0	0.98
LR- 135A		0.18	0.01	1.15	18	80	0.16	0.03	31.4	0.38	8.21	2.0	7	0.54	9.7	0.49

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
LR- 095A		2.65	0.15	0.3	0.010	0.45	4.1	8.2	0.57	290	0.35	0.23	1.1	4.2	310	7.6
LR- 096		4.99	0.18	0.2	0.025	0.74	11.7	47.8	1.88	448	1.42	0.02	2.4	10.6	190	215
LR- 097		1.18	0.14	<0.1	0.035	0.13	16.5	8.7	0.60	808	0.11	0.03	0.2	1.3	40	10.9
LR- 098		1.72	0.14	0.1	0.020	0.23	4.0	50.3	3.86	1040	0.34	0.01	0.6	7.3	100	51.4
LR- 099		4.17	0.14	0.2	0.018	0.65	9.9	17.6	0.77	543	0.16	0.06	1.8	6.1	240	8.6
LR- 100		11.10	0.14	0.7	0.036	1.84	23.4	44.3	1.70	631	0.28	0.13	5.4	14.7	550	20.8
LR- 100A		1.56	0.11	0.2	0.005	0.25	2.4	4.6	0.48	252	0.36	0.17	0.6	5.1	250	7.7
LR- 109		13.90	0.16	1.2	0.041	2.20	31.3	33.5	3.32	494	2.11	0.03	6.5	15.5	1350	10.6
LR- 110		3.05	0.12	0.2	0.014	0.47	6.0	13.7	0.46	237	0.13	0.05	1.2	4.1	210	6.7
LR- 110A		2.52	0.11	0.3	0.009	0.43	3.6	7.8	0.58	275	0.28	0.21	0.9	4.0	310	6.0
LR- 111		14.65	0.16	0.8	0.032	2.88	27.7	121.5	3.89	652	0.44	0.11	7.1	18.9	890	6.5
LR- 112		1.83	0.12	0.1	0.009	0.35	2.5	3.9	1.33	275	0.34	0.02	0.6	4.4	480	5.5
LR- 113		5.07	0.31	0.1	0.315	0.24	10.0	5.1	1.28	28800	1.66	0.01	3.5	50.9	320	70.7
LR- 114		3.03	0.13	0.1	0.029	0.49	7.3	8.2	0.53	507	0.52	0.05	1.1	32.8	320	6.8
LR- 115		23.0	0.18	0.8	0.056	2.36	46.0	95.2	1.78	251	0.27	0.59	9.7	23.8	510	23.2
LR- 115A		1.23	0.10	0.2	0.012	0.16	3.5	4.4	0.41	761	0.20	0.09	0.6	3.6	160	3.8
LR- 116		17.45	0.17	0.2	0.032	2.61	30.7	68.5	0.36	487	0.30	2.33	14.1	1.8	740	21.5
LR- 117		28.1	0.14	0.4	0.006	2.00	1.9	40.8	0.26	233	0.22	2.69	69.9	1.3	450	33.7
LR- 118		28.8	0.15	0.5	<0.005	4.50	1.1	76.4	0.17	411	0.17	1.01	62.4	1.8	370	38.8
LR- 119		29.2	0.21	0.5	0.094	0.75	57.2	28.6	1.83	683	0.56	0.47	35.1	54.9	80	36.2
LR- 120		0.63	0.11	<0.1	<0.005	0.07	2.0	2.7	0.21	91	1.62	0.01	0.6	5.3	80	2.9
LR- 120A		0.52	0.14	0.2	<0.005	0.09	1.2	2.3	0.43	120	0.36	0.10	0.4	2.4	100	1.2
LR- 121		3.67	0.12	0.3	0.047	0.40	6.1	13.6	3.52	16000	0.43	0.08	3.3	38.6	190	1285
LR- 122		2.66	0.11	0.1	0.019	0.13	4.3	9.6	3.72	20400	0.47	<0.01	1.0	23.7	120	1815
LR- 123		2.46	0.11	0.1	0.044	0.18	3.5	8.8	1.42	6960	0.21	0.02	1.1	13.2	100	3600
LR- 124		2.28	0.06	0.2	0.013	0.17	4.6	12.8	0.33	1080	0.24	0.01	1.3	12.8	120	30.1
LR- 125		1.73	0.12	0.2	0.013	0.13	6.0	9.4	0.83	1600	0.17	0.01	0.8	8.4	310	17.7
LR- 125A		3.48	0.15	0.4	0.013	0.58	5.0	11.1	0.64	287	0.27	0.23	1.0	4.9	280	8.8
LR- 126		6.34	0.10	<0.1	0.007	0.14	1.0	25.9	0.29	502	0.18	0.03	0.3	51.2	40	156.5
LR- 127		7.77	0.12	0.4	0.023	0.88	10.8	22.6	0.22	302	0.33	0.04	2.9	23.8	160	7.2
LR- 128		10.55	0.17	0.9	0.039	1.72	21.3	21.2	0.52	670	1.10	0.18	4.8	46.8	470	18.5
LR- 129		10.40	0.16	1.0	0.024	1.47	15.7	17.2	0.22	85	0.29	0.06	4.1	14.6	240	3.5
LR- 130		5.39	<0.05	0.6	0.021	0.68	9.9	8.7	0.12	169	0.46	0.24	2.9	31.7	390	5.4
LR- 130A		2.87	<0.05	0.2	0.012	0.47	4.5	8.8	0.54	288	0.56	0.24	1.3	<0.2	330	6.4
LR- 131		2.60	<0.05	0.3	0.014	0.24	7.0	5.8	0.27	462	0.27	0.03	1.8	8.5	130	5.4
LR- 132		0.76	<0.05	<0.1	0.008	0.09	11.4	2.5	0.25	325	1.09	0.01	0.8	2.0	50	4.5
LR- 133		1.28	<0.05	0.1	<0.005	0.21	5.5	1.0	0.37	364	3.94	0.01	0.8	<0.2	300	6.5
LR- 134		3.16	0.08	1.1	0.140	0.47	7.9	7.9	3.92	5190	0.35	0.03	2.1	7.7	820	2.3
LR- 135		1.72	<0.05	0.1	0.010	0.26	3.5	2.9	0.42	329	0.47	0.03	1.0	1.6	90	4.9
LR- 135A		2.40	<0.05	0.2	0.011	0.40	4.3	7.8	0.51	289	0.29	0.18	1.1	<0.2	250	6.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1
LR- 095A		13.3	<0.002	0.14	0.34	1.9	1	0.3	514	0.07	<0.05	0.8	0.043	0.08	1.5	15
LR- 096		39.6	<0.002	0.02	0.42	2.0	5	1.7	150.0	0.16	0.18	3.1	0.073	0.30	0.6	50
LR- 097		5.6	<0.002	<0.01	0.25	2.4	1	0.2	719	<0.05	<0.05	0.2	0.005	0.04	0.2	4
LR- 098		10.8	<0.002	0.06	0.83	2.7	1	0.3	171.0	0.05	<0.05	1.0	0.021	0.08	0.4	14
LR- 099		28.3	<0.002	0.01	0.62	3.1	1	0.5	644	0.12	<0.05	2.5	0.056	0.13	0.5	17
LR- 100		83.1	<0.002	0.02	0.47	6.6	1	1.3	388	0.39	<0.05	5.9	0.165	0.34	1.4	47
LR- 100A		8.1	<0.002	0.12	0.28	1.2	<1	0.2	547	<0.05	<0.05	0.5	0.026	0.06	1.9	10
LR- 109		102.0	0.002	0.03	0.63	7.7	1	1.3	314	0.47	<0.05	8.6	0.224	0.58	2.4	158
LR- 110		18.8	<0.002	0.02	0.29	2.6	1	0.4	608	0.09	<0.05	1.5	0.037	0.08	0.6	12
LR- 110A		13.0	<0.002	0.17	0.31	1.9	<1	0.3	549	0.06	<0.05	0.7	0.039	0.08	1.4	18
LR- 111		135.5	<0.002	0.18	0.74	8.7	1	1.4	287	0.54	<0.05	8.5	0.233	0.70	1.9	85
LR- 112		15.7	<0.002	<0.01	0.59	1.1	<1	0.3	240	<0.05	<0.05	1.0	0.019	0.08	0.2	25
LR- 113		13.4	<0.002	0.20	14.55	3.3	1	1.4	60.6	0.23	<0.05	2.9	0.082	0.12	2.6	36
LR- 114		23.2	<0.002	0.01	1.45	4.3	1	0.6	173.5	0.06	<0.05	1.4	0.052	0.11	0.4	35
LR- 115		92.0	0.002	0.01	0.65	12.9	<1	2.3	175.0	0.73	<0.05	12.0	0.311	0.55	1.1	73
LR- 115A		5.8	<0.002	0.03	0.60	0.9	1	0.2	437	0.05	<0.05	0.6	0.020	0.03	1.8	7
LR- 116		130.5	0.002	0.01	0.17	4.1	<1	3.7	280	1.48	<0.05	10.0	0.195	0.68	2.6	28
LR- 117		168.5	<0.002	0.03	0.30	1.1	1	4.7	192.0	38.4	<0.05	1.8	0.019	0.75	12.8	4
LR- 118		412	<0.002	0.01	0.32	0.6	<1	19.6	199.0	56.5	<0.05	1.8	0.012	1.70	13.1	3
LR- 119		17.0	0.002	2.59	0.33	16.2	2	18.4	510	5.73	0.10	19.4	0.628	0.58	5.4	97
LR- 120		5.5	0.003	0.01	0.10	0.4	1	0.3	2340	0.23	<0.05	0.4	0.007	0.05	1.7	26
LR- 120A		2.8	0.002	0.03	0.17	0.5	<1	0.2	720	0.05	<0.05	0.3	0.012	0.02	1.8	7
LR- 121		17.6	<0.002	1.04	1.38	2.0	2	1.5	285	0.25	<0.05	3.4	0.090	0.24	0.9	16
LR- 122		7.1	<0.002	1.43	1.61	2.5	1	0.7	244	0.07	<0.05	1.0	0.028	0.23	0.4	18
LR- 123		6.4	<0.002	2.91	2.79	1.6	1	0.8	141.0	0.10	<0.05	1.3	0.032	0.39	0.4	12
LR- 124		8.1	<0.002	0.05	0.33	3.9	1	0.3	160.0	0.08	<0.05	1.3	0.042	0.04	0.3	12
LR- 125		5.6	<0.002	0.01	0.22	2.4	<1	0.3	235	0.06	<0.05	0.9	0.027	0.04	1.1	13
LR- 125A		16.8	<0.002	0.12	0.36	2.4	1	0.3	547	0.07	<0.05	0.9	0.046	0.09	1.4	22
LR- 126		5.8	<0.002	0.12	0.34	1.8	<1	0.3	12.4	<0.05	<0.05	0.3	0.011	0.05	0.1	21
LR- 127		42.3	<0.002	0.04	0.44	6.1	1	0.7	12.3	0.21	<0.05	2.7	0.098	0.15	0.5	28
LR- 128		90.9	<0.002	0.04	0.94	9.8	1	1.2	137.5	0.34	<0.05	5.2	0.189	0.41	1.6	75
LR- 129		84.1	0.002	<0.01	0.34	7.5	1	1.0	14.6	0.30	<0.05	4.2	0.181	0.36	1.2	78
LR- 130		42.1	<0.002	0.02	0.48	4.5	1	0.6	39.9	0.18	<0.05	3.1	0.104	0.15	0.9	38
LR- 130A		17.2	<0.002	0.13	0.24	2.4	2	0.2	468	0.07	<0.05	0.9	0.046	0.09	1.2	18
LR- 131		12.6	<0.002	<0.01	0.32	3.8	1	0.4	24.2	0.12	<0.05	2.3	0.058	0.08	0.4	21
LR- 132		5.2	<0.002	<0.01	0.32	1.6	2	<0.2	2290	<0.05	<0.05	0.6	0.011	0.05	5.1	35
LR- 133		9.5	<0.002	0.04	0.41	1.1	2	<0.2	1070	0.05	<0.05	1.6	0.018	0.06	0.8	5
LR- 134		23.5	<0.002	<0.01	0.09	1.9	2	0.5	412	0.14	<0.05	6.5	0.051	0.09	1.1	10
LR- 135		12.2	<0.002	<0.01	0.15	1.7	2	0.2	475	0.07	<0.05	1.8	0.024	0.05	0.3	6
LR- 135A		14.7	<0.002	0.13	0.25	2.2	2	0.2	525	0.05	0.05	0.8	0.035	0.09	1.8	18

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Ag- OG62 Ag ppm 1	Pb- OG62 Pb % 0.001	Zn- OG62 Zn % 0.001	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5
LR- 095A		0.3	3.5	30	9.0				<0.05	<5
LR- 096		0.8	9.6	60	6.7				<0.05	<5
LR- 097		0.1	18.1	3	1.1				<0.05	<5
LR- 098		0.1	8.6	219	4.5				<0.05	<5
LR- 099		0.3	12.5	6	7.2				<0.05	<5
LR- 100		0.7	10.1	16	19.0				<0.05	<5
LR- 100A		0.2	2.4	19	5.2				<0.05	<5
LR- 109		1.2	12.3	94	35.8				<0.05	<5
LR- 110		0.2	10.9	12	6.0				<0.05	<5
LR- 110A		0.3	3.2	25	8.8				<0.05	<5
LR- 111		0.6	11.4	18	26.6				<0.05	<5
LR- 112		0.2	2.9	39	4.2				<0.05	<5
LR- 113		0.6	15.2	717	4.9				<0.05	<5
LR- 114		0.2	8.6	23	6.9				<0.05	<5
LR- 115		1.1	10.7	106	28.6				<0.05	<5
LR- 115A		0.1	1.8	30	4.3				<0.05	<5
LR- 116		0.3	11.3	54	5.1				<0.05	<5
LR- 117		3.5	7.0	74	4.8				<0.05	<5
LR- 118		6.2	3.5	74	7.1				<0.05	<5
LR- 119		2.2	29.0	144	6.3				<0.05	<5
LR- 120		0.2	3.0	15	<0.5				<0.05	<5
LR- 120A		0.1	1.6	9	4.5				<0.05	<5
LR- 121		0.3	6.0	6760	10.9				<0.05	<5
LR- 122		0.3	3.9	>10000	3.2			1.665	<0.05	<5
LR- 123		0.3	2.9	>10000	3.5			4.87	<0.05	<5
LR- 124		0.5	3.5	250	8.5				<0.05	<5
LR- 125		0.2	6.2	105	9.7				<0.05	<5
LR- 125A		0.3	4.2	36	11.6				<0.05	<5
LR- 126		0.1	1.1	1900	2.1				<0.05	<5
LR- 127		0.8	4.2	70	18.4				<0.05	<5
LR- 128		0.8	10.4	198	36.9				<0.05	<5
LR- 129		1.0	5.8	19	32.9				<0.05	<5
LR- 130		0.6	5.5	37	23.1				<0.05	<5
LR- 130A		0.3	4.2	35	9.1				<0.05	<5
LR- 131		1.2	6.6	23	12.5				<0.05	<5
LR- 132		0.1	13.7	76	4.9				<0.05	<5
LR- 133		0.1	6.6	6	7.7				<0.05	<5
LR- 134		0.4	16.8	18	40.4				<0.05	<5
LR- 135		0.1	10.2	7	6.6				<0.05	<5
LR- 135A		0.3	4.1	32	8.2				<0.05	<5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LR- 136		1.97	0.04	8.09	0.5	580	1.35	0.02	5.06	0.04	34.0	21.7	142	4.01	25.4	4.53
LR- 137		2.04	0.27	0.98	2.4	640	0.21	0.06	2.18	1.46	7.69	1.9	23	1.27	31.6	1.56
LR- 138		1.32	0.23	5.21	2.9	7060	1.56	0.19	0.94	0.17	47.1	8.7	121	12.90	47.6	1.80
LR- 139		1.79	0.07	1.38	2.4	680	0.28	0.01	9.96	1.55	11.50	8.1	12	0.92	25.4	3.33
LR- 140		1.58	0.06	7.89	<0.2	780	3.12	0.07	2.64	0.10	61.8	5.0	7	8.14	2.4	2.61
LR- 140A		0.35	0.01	1.28	16	100	0.15	0.02	30.7	0.30	5.65	1.9	7	0.67	9.3	0.53
LR- 141		1.71	0.07	8.20	0.3	470	2.70	0.18	3.10	0.13	38.0	8.3	7	5.95	6.1	3.36
LR- 142		2.51	>100	0.31	59.2	30	0.20	1.30	0.35	>1000	4.13	170.5	<1	0.47	705	11.35
LR- 143		1.12	40.7	0.40	29.0	30	0.33	1.02	0.18	706	4.27	67.7	<1	0.53	259	32.4
LR- 144		1.44	7.42	0.55	4.6	480	0.27	0.02	4.07	14.80	9.95	5.4	31	0.75	9.7	1.26
LR- 145		3.06	1.11	3.76	65.2	170	1.73	0.08	0.08	58.8	31.1	28.7	3	5.43	8.5	15.20
LR- 145A		0.25	0.48	1.62	17	120	0.24	0.06	30.4	1.19	6.43	2.1	10	0.79	12.2	0.67
LR- 146		2.08	15.45	0.52	25.8	40	0.36	1.30	0.20	392	5.61	40.8	<1	0.68	201	35.2
LR- 242		2.78	41.2	2.15	62.7	170	1.00	27.7	0.09	86.7	28.6	40.5	<1	3.07	468	25.8
LR- 243		3.42	6.79	3.92	50.2	200	1.60	1.36	0.08	115.0	46.9	43.0	<1	6.87	40.6	20.3
LR- 244		2.73	5.52	3.42	34.6	180	1.41	0.71	0.06	76.4	43.8	51.4	<1	5.87	34.5	25.5
LR- 245		1.96	>100	1.99	80.2	110	0.95	0.63	0.06	327	26.7	95.2	<1	3.04	203	23.7
LR- 245A		0.52	0.33	0.99	<5	70	0.19	0.05	33.4	1.29	5.01	1.5	7	0.43	8.8	0.48
LR- 246		4.16	>100	2.11	69.7	120	1.09	2.11	0.14	126.0	20.4	37.6	<1	3.63	154.0	24.3
LR- 247		3.88	>100	1.18	83.6	130	0.75	3.51	0.09	700	13.95	87.2	<1	2.05	1075	16.15

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Ga	Ge	Hf	In	K	La	Ll	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
LR- 136		16.70	0.07	1.6	0.048	2.13	16.4	287	2.62	678	0.46	0.29	6.7	68.4	640	3.3
LR- 137		2.51	<0.05	0.2	0.016	0.25	3.4	7.7	0.77	804	0.20	0.36	0.8	10.3	310	18.1
LR- 138		16.90	0.16	1.6	0.055	2.49	25.7	54.6	0.62	98	0.98	0.26	8.2	36.8	560	10.0
LR- 139		3.22	0.07	0.3	0.050	0.25	4.8	8.5	3.62	3220	5.58	0.02	1.4	38.8	230	15.5
LR- 140		21.5	0.22	0.3	0.045	1.99	29.1	73.6	0.59	563	0.12	2.49	17.9	1.6	700	18.5
LR- 140A		3.06	0.06	0.3	0.011	0.43	2.8	7.8	0.55	258	0.50	0.20	1.6	3.5	280	2.9
LR- 141		22.7	0.24	0.2	0.059	1.80	17.2	98.6	0.96	736	0.08	2.34	20.2	1.8	630	15.8
LR- 142		50.2	0.27	<0.1	0.741	0.12	2.7	15.4	0.13	2300	0.07	0.01	0.8	24.6	20	>10000
LR- 143		21.2	1.21	<0.1	0.538	0.15	2.5	12.9	0.31	10100	0.06	0.01	1.4	2.6	20	>10000
LR- 144		2.31	<0.05	0.3	0.020	0.21	9.6	5.1	1.39	819	1.06	0.01	0.7	15.7	460	1775
LR- 145		10.85	0.34	0.1	0.150	1.48	19.4	44.6	0.13	6530	0.07	0.02	7.2	3.9	210	255
LR- 145A		3.60	0.12	0.4	0.010	0.58	3.2	12.1	0.66	247	0.49	0.23	1.4	5.5	370	127.5
LR- 146		18.45	1.29	0.1	0.614	0.20	3.3	17.9	0.30	11000	0.06	0.01	1.7	3.3	30	3280
LR- 242		7.42	0.67	0.1	0.355	0.86	19.2	43.4	0.23	13350	0.13	0.02	4.8	8.5	130	2180
LR- 243		12.45	0.52	0.1	0.182	1.56	28.8	40.4	0.20	10400	0.08	0.02	7.3	9.7	270	440
LR- 244		11.45	0.65	0.1	0.247	1.36	28.8	27.1	0.18	13250	0.09	0.02	6.8	9.1	230	359
LR- 245		15.65	0.97	0.1	0.304	0.79	18.0	32.2	0.17	10200	0.07	0.02	4.2	9.7	120	>10000
LR- 245A		2.12	0.11	0.3	0.009	0.35	2.5	6.9	0.52	275	0.27	0.18	0.9	2.9	250	88.1
LR- 246		17.10	0.53	0.1	0.432	0.82	12.3	42.3	0.22	7530	0.08	0.02	4.0	9.8	120	>10000
LR- 247		41.0	1.10	0.1	0.868	0.42	8.2	22.2	0.17	6020	0.11	0.04	2.4	16.2	60	>10000

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1
LR- 136		72.9	<0.002	0.07	0.23	18.6	1	1.4	232	0.48	<0.05	4.0	0.377	0.40	0.9	136
LR- 137		14.9	<0.002	0.02	6.63	3.5	<1	0.3	380	<0.05	<0.05	0.8	0.030	0.06	0.2	14
LR- 138		140.0	<0.002	0.02	0.44	14.2	<1	1.6	64.3	0.50	<0.05	7.1	0.288	0.59	2.0	132
LR- 139		13.6	<0.002	0.02	0.78	4.4	1	0.3	680	0.08	<0.05	1.1	0.036	0.11	1.0	18
LR- 140		113.5	<0.002	0.01	0.08	7.0	1	3.8	291	1.39	<0.05	11.4	0.241	0.65	2.3	46
LR- 140A		17.8	<0.002	0.11	0.30	2.2	1	0.2	426	0.06	<0.05	0.7	0.041	0.10	1.4	13
LR- 141		116.0	<0.002	0.01	0.06	9.8	1	3.2	322	1.70	<0.05	7.4	0.332	0.65	2.1	74
LR- 142		8.0	<0.002	>10.0	756	0.4	26	25.6	15.8	0.05	<0.05	0.3	0.007	0.34	0.4	<1
LR- 143		9.9	<0.002	6.26	44.2	0.6	12	5.3	6.2	0.07	<0.05	0.3	0.007	0.09	0.6	2
LR- 144		11.6	<0.002	0.15	8.40	1.7	1	0.5	151.0	<0.05	<0.05	0.9	0.020	0.20	0.6	13
LR- 145		88.2	<0.002	0.12	3.34	2.7	2	2.4	17.9	0.98	<0.05	4.1	0.070	0.53	4.5	14
LR- 145A		18.2	<0.002	0.18	1.04	2.2	1	0.3	521	0.07	<0.05	1.0	0.056	0.14	1.8	25
LR- 146		12.7	<0.002	3.48	17.35	0.6	8	5.0	6.2	0.09	0.05	0.5	0.010	0.10	0.3	2
LR- 242		47.7	<0.002	0.14	297	3.0	2	1.6	22.6	0.32	<0.05	2.6	0.049	0.39	1.5	10
LR- 243		93.6	<0.002	0.14	29.5	3.6	2	1.8	23.9	0.52	<0.05	5.2	0.087	0.58	1.5	18
LR- 244		81.0	<0.002	0.22	20.5	3.5	3	1.6	22.6	0.48	<0.05	4.0	0.079	0.52	1.3	16
LR- 245		53.0	<0.002	3.42	189.5	2.9	6	3.4	17.3	0.33	<0.05	2.2	0.042	0.43	1.2	9
LR- 245A		10.2	<0.002	0.11	0.75	1.4	<1	0.3	557	0.05	<0.05	0.6	0.034	0.07	1.9	14
LR- 246		56.0	<0.002	1.27	182.0	2.5	4	5.1	16.9	0.29	<0.05	2.4	0.045	0.67	1.7	11
LR- 247		29.1	<0.002	7.68	1040	1.3	10	23.2	23.2	0.20	<0.05	1.6	0.029	0.64	6.7	7

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Ag- OG62 Ag ppm 1	Pb- OG62 Pb % 0.001	Zn- OG62 Zn % 0.001	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5
LR- 136		0.4	13.6	67	57.3				<0.05	<5
LR- 137		0.2	4.6	159	6.3				<0.05	<5
LR- 138		1.5	11.1	168	65.1				<0.05	<5
LR- 139		0.3	15.8	147	11.8				<0.05	<5
LR- 140		0.2	14.8	72	8.0				<0.05	<5
LR- 140A		0.3	3.1	33	11.6				<0.05	<5
LR- 141		0.3	19.8	82	4.0				<0.05	<5
LR- 142		0.1	3.1	>10000	0.5	766	>20.0	25.8	0.29	747
LR- 143		0.1	10.6	>10000	0.7		1.160	12.70	<0.05	<5
LR- 144		1.1	8.4	1880	11.6				<0.05	9
LR- 145		0.4	10.8	>10000	2.8			1.285	<0.05	<5
LR- 145A		0.3	3.1	171	11.7				<0.05	<5
LR- 146		0.1	12.5	>10000	0.7			8.13	<0.05	<5
LR- 242		0.3	13.2	>10000	2.2			1.210	<0.05	38
LR- 243		0.5	13.3	>10000	3.6			1.690	<0.05	6
LR- 244		0.5	16.7	>10000	3.3			2.07	<0.05	10
LR- 245		0.3	11.1	>10000	1.8	167	5.37	6.14	0.08	165
LR- 245A		0.2	2.7	225	8.0				<0.05	<5
LR- 246		0.3	10.9	>10000	2.2	151	3.37	3.52	<0.05	147
LR- 247		0.1	7.6	>10000	2.3	961	>20.0	10.35	0.35	928

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- OCT- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11170956

Method	CERTIFICATE COMMENTS
ME- MS61	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS61	REE's may not be totally soluble in this method.

Appendix VII

Soil Sample Data

AURORA GEOSCIENCES

Job Number:	DVV-11536-YT
Grid Name:	LYN
Grid Prefix:	
GPS Datum & Zone:	NAD83 Zone 8
Lab:	ALS Minerals

Date	Soil Sampler	Line	Station	Lab Tag Number	UTM Easting	UTM Northing	Elevation	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
												Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
3-Sep-11	LE	LS1	S0000	LS1-S0000-NS	590840	6888524	1030	NO SAMPLE				100										NS Pemafrost
3-Sep-11	LE	LS1	S0010	LS1-S0010	590847	6888519	1031	40-50	B/C	15-20	Light Brown				60		40	till	Moist	Buck Brush	Mid Slope	
3-Sep-11	LE	LS1	S0020	LS1-S0020	590860	6888513	1032	40-50	B/C	5-10	dark grey				10	20	70	Lacustrine - Lakeside	Saturated	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0030	LS1-S0030	590870	6888511	1040	>70	B/C	10-15	Light Grey					20	80	Lacustrine - Lakeside	Saturated	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0040	LS1-S0040	590878	6888509	1035	50-60	B	25-30	Light Brown				20	60	20	Lacustrine - Lakeside	Saturated	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0050	LS1-S0050	590884	6888503	1033	60-70	B/C	15-20	Light Brown				10	10	80	Lacustrine - Lakeside	Moist	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0060	LS1-S0060	590897	6888498	1036	60-70	B/C	10-15	Light Grey				5	10	85	Lacustrine - Lakeside	wet	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0070	LS1-S0070	590907	6888496	1032	50-60	B	10-15	Olive Grey				5	15	80	Lacustrine - Lakeside	wet	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0080	LS1-S0080	590913	6888493	1034	>70	B/C	15-20	dark grey				30	40	30	Loess - Organic rich	wet	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0090	LS1-S0090	590922	6888488	1032	50-60	B/C	15-20	dark grey				10	10	80	Loess - Organic rich	Saturated	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0100	LS1-S0100	590932	6888482	1040	30-40	B/C	5-10	dark grey				20	40	30	Loess - Organic rich	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0110	LS1-S0110	590941	6888480	1038	60-70	B	20-25					10	30	60	Loess - Organic rich	Saturated	Deciduous Forest	Mid Slope	
3-Sep-11	LE	LS1	S0120	LS1-S0120	590951	6888477	1034	20-30	B/C	2-5	Dark Brown				30	30	40	Lacustrine - Lakeside	Moist	Evergreen Forest	Mid Slope	
3-Sep-11	LE	LS1	S0130	LS1-S0130	590958	6888474	1035	50-60	B	10-15	Dark Brown				5	10	85	Fluvial - Stream/River	Partially Frozen	Deciduous Forest	Mid Slope	
3-Sep-11	LE	LS1	S0140	LS1-S0140	590963	6888466	1035	60-70	B/C	15-20	Dark Brown				10	70	20	Fluvial - Stream/River	Saturated	Deciduous Forest	Mid Slope	
3-Sep-11	GSH	LS1	S0150	LS1-S0150	590974	6888465	1038	30-40	B/C	20-25	Light Brown				50	40	10	Till	Wet	Evergreen Forest	Bench	
3-Sep-11	GSH	LS1	S0160	LS1-S0160-NS	590987	6888459	1029	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GSH	LS1	S0170	LS1-S0170	590997	6888457	1033	30-40	B	5-10	Dark Brown				30	60	10	Lacustrine - Lakeside	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	GSH	LS1	S0180	LS1-S0180	591002	6888455	1035	20-30	B	5-10	Light Brown				40	50	10	Lacustrine - Lakeside	Saturated	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GSH	LS1	S0190	LS1-S0190-NS	591014	6888452	1035	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	NS Permafrost
3-Sep-11	GSH	LS1	S0200	LS1-S0200	591023	6888442	1046	20-30	A/B	2-5	Dark Brown				30	40	30	Till	Partially Frozen	Evergreen Forest	Mid Slope	
3-Sep-11	GSH	LS1	S0210	LS1-S0210	591031	6888438	1041	40-50	B	5-10	Light Brown				30	40	30	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Mid Slope	
3-Sep-11	GSH	LS1	S0220	LS1-S0220	591038	6888435	1040	40-50	B	5-10	Dark Brown				10	50	40	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Mid Slope	
3-Sep-11	GSH	LS1	S0230	LS1-S0230	591048	6888433	1039	20-30	B	5-10	Light Brown				30	40	30	Lacustrine - Lakeside	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	GSH	LS1	S0240	LS1-S0240-NS	591059	6888432	1034	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	NS Permafrost
3-Sep-11	GH	LS1	S0250	LS1-S0250	591066	6888426	1047	30-40	B/C	10-15	Dark Brown	0	0	0	0	60	40	Loess - Organic rich	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	GH	LS1	S0260	LS1-S0260-NS	591075	6888425	1047	NO SAMPLE														NS Permafrost
3-Sep-11	GH	LS1	S0270	LS1-S0270	591089	6888420	1047	30-40	B	20-25	Dark Brown				5	70	25	Loess - Organic rich	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0280	LS1-S0280	591095	6888412	1049	20-30	B/C	10-15	Dark Brown				60	30	10	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	GH	LS1	S0290	LS1-S0290	591101	6888414	1048	20-30	B/C	5-10	Dark Brown				70	20	10	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	GH	LS1	S0300	LS1-S0300-NS	591116	6888406	1050	NO SAMPLE											Wet	Evergreen Forest		NS Permafrost
3-Sep-11	GH	LS1	S0310	LS1-S0310	591124	6888402	1051	10-20	B	10-15	Dark Brown				20	60	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0320	LS1-S0320	591134	6888396	1052	50-60	B/C	15-20	Light Brown				10	60	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0330	LS1-S0330	591142	6888393	1055	60-70	B/C	15-20	Dark Grey				10	80	10	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
3-Sep-11	GH	LS1	S0340	LS1-S0340	591153	6888388	1054	20-30	B/C	10-15	Light Brown				10	70	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0350	LS1-S0350	591161	6888386	1052	50-60	B/C	20-25	Light Brown				5	70	25	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0360	LS1-S0360	591171	6888381	1054	20-30	B/C	10-15	Light Brown				5	70	25	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0370	LS1-S0370	591179	6888378	1055	20-30	B/C	10-15	Dark Brown					75	25	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
3-Sep-11	GH	LS1	S0380	LS1-S0380-NS	591191	6888372	1051	NO SAMPLE														NS Permafrost
3-Sep-11	GH	LS1	S0390	LS1-S0390-NS	591198	6888370	1050	NO SAMPLE														NS Permafrost
3-Sep-11	GH	LS1	S0400	LS1-S0400	591202	6888367	1051	20-30	B/C	10-15	Light Brown					80	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost
4-Sep-11	LE	LS1	S0410	LS1-S0410-NS	591213	6888355.6	1050.1	NO SAMPLE												Evergreen Forest	Mid Slope	permafrost
4-Sep-11	LE	LS1	S0420	LS1-S0420-NS	591225.5	6888356.3	1047	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	PERMAFROST
4-Sep-11	LE	LS1	S0430	LS1-S0430	591236	6888353	1044	50-60		10-15	Dark Grey					10	90	Lacustrine - Lakeside		Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0440	LS1-S0440-NS	591245.7	6888349.8	1038.1	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	permafrost
4-Sep-11	LE	LS1	S0450	LS1-S0450-NS	591254.8	6888347	1043.6	NO SAMPLE												Deciduous Forest	Mid Slope	permafrost
4-Sep-11	LE	LS1	S0460	LS1-S0460	591262.2	6888343.2	1038.8	40-50	B/C	5-10	Dark Grey					10	90	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0470	LS1-S0470	591271.9	6888337.2	1044.1	50-60	B	10-15	Dark Grey				30	30	40	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0480	LS1-S0480	591282	6888333	1035	40-50	B	10-15	Olive Grey				30	50	20	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0490	LS1-S0490	591290.1	6888330.1	1047.2	50-60	B	10-15	Dark Brown				50	40	10	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0500	LS1-S0500	591300.6	6888326.4	1037.4	50-60	B/C	10-15	Dark Brown				50	40	10	Fluvial - Stream/River	Partially Frozen	Deciduous Forest	Mid Slope	
4-Sep-11	LE	LS1	S0510	LS1-S0510	591308.1	6888322.3	1043.9	60-70	B/C	15-20	Dark Brown			80	10	10	0	Fluvial - Stream/River	Moist	Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0520	LS1-S0520	591317.9	6888315.9	1056.1	60-70	B	20-25	Dark Brown				70	30	0	Fluvial - Stream/River	Moist	Deciduous Forest	Mid Slope	
4-Sep-11	LE	LS1	S0530	LS1-S0530	591326.1	6888315.5	1047.7	50-60	B	15-20	Dark Brown				70	30	0	Fluvial - Stream/River	Moist	Deciduous Forest	Mid Slope	
4-Sep-11	LE	LS1	S0540	LS1-S0540	591336.8	6888309.8	1043.6	50-60	B/C	15-20	Dark Brown		30	30	30	10	0	Fluvial - Stream/River	Moist	Evergreen Forest	Mid Slope	
4-Sep-11	LE	LS1	S0550	LS1-S0550	591345.2	6888307	1041	60-70	B	20-25	Black				30	70	0	Loess - Organic rich	Moist	Deciduous Forest	Mid Slope	
4-Sep-11	LE	LS1	S0560	LS1-S0560	591354.9	6888302.2	1044.8	60-70	B	30 up	Light Brown			10	50	30	10	Fluvial - Stream/River	Wet	Deciduous Forest	Mid Slope	
4-Sep-11	LE	LS1	S0570	LS1-S0570	591365.4	6888300.2	1044.1	50-60	B	20-25	Dark Brown				30	50	20	Lacustrine - Lakeside	Wet	Evergreen Forest	Mid Slope	permafrost 60-70 QC organic
4-Sep-11	GH	LS1	S0580	LS1-S0580	591379.3	6888288.8	1042.2	30-40	B	10-15	Light Brown			5	50	30	15	Fluvial - Stream/River	Moist	Buck Brush	Bench	
4-Sep-11	GH	LS1	S0590	LS1-S0590	591384	6888286.2	1043.9	40-50	B	15-20	Light Brown	5		15	30	25	25	Fluvial - Stream/River	Wet	Buck Brush	Bench	
4-Sep-11	LE	LS1	S0600	LS1-S0600	591390.3	6888286.9	1043.6	>70	B	30 up	Black				20	40	40	Fluvial - Stream/River	Saturated	Deciduous Forest	Bench	
4-Sep-11	GH	LS1	S0610	LS1-S0610-NS	591401.1	6888283.8	1044.4	NO SAMPLE				100					0		Frozen	Buck Brush	Bench	permafrost 30-40
4-Sep-11	GH	LS1	S0620	LS1-S0620-NS	591410.2	6888278.6	1045.8	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	permafrost 10-20
4-Sep-11	LE	LS1	S0630	LS1-S0630	591419.2	6888274.9	1045.6	60-70	B	20-25	Black	80				20	0	Lacustrine - Lakeside	Partially Frozen	Buck Brush	Mid Slope	
4-Sep-11	GH	LS1	S0640	LS1-S0640	591427.2	6888270.7	1045.8	10-20	B	5-10	Light Brown	15		5	40	20	20	Till	Wet	Buck Brush	Bench	permafrost 20-30
4-Sep-11	GH	LS1	S0650	LS1-S0650-NS	591436.7	6888266.8	1043.9	NO SAMPLE				100					0		Frozen	Buck Brush	Bench	permafrost 50-60
4-Sep-11	GSH	LS1	S0660	LS1-S0660	591443	6888262	1046	40-50	B	5-10	Dark Brown				50	35	15	Till	Saturated	Evergreen Forest	Mid Slope	
4-Sep-11	GSH	LS1	S0670	LS1-S0670-NS	591453	6888260	1047	NO SAMPLE												Buck Brush		Permafrost 60-70
4-Sep-11	GSH	LS1	S0680	LS1-S0680	591461	6888258	1048	60-70	B/C	5-10	Dark Brown				30	40	30	Till	Partially Frozen	Buck Brush	Mid Slope	
4-Sep-11	GSH	LS1	S0690	LS1-S0690-NS	591472	6888257	1045	NO SAMPLE												Buck Brush	Mid Slope	To rocky
4-Sep-11	GSH	LS1	S0700	LS1-S0700-NS	591480	6888252	1046	NO SAMPLE												Buck Brush	Mid Slope	To rocky
4-Sep-11	GSH	LS1	S0710	LS1-S0710	591489	6888242	1048	60-70	B/C	5-10	Light Brown				60	30	10	Till	Partially Frozen	Buck Brush	Mid Slope	
4-Sep-11	GSH	LS1	S0720	LS1-S0720-NS	591502	6888241	1048	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0730	LS1-S0730-NS	591511	6888236	1046	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0740	LS1-S0740-NS	591523	6888235	1042	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0750	LS1-S0750-NS	591529	6888226	1044	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0760	LS1-S0760-NS	591540	6888226	1046	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0770	LS1-S0770-NS	591550	6888226	1048	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0780	LS1-S0780-NS	591556	6888215	1047	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0790	LS1-S0790-NS	591566	6888211	1052	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
4-Sep-11	GSH	LS1	S0800	LS1-S0800-NS	591575	6888206	1050	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0810	LS1-S0810-NS	591585	6888205	1056	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30

4-Sep-11	GSH	LS1	S0820	LS1-S0820-NS	591593	6888198	1055	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0830	LS1-S0830-NS	591602	6888196	1047	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0840	LS1-S0840-NS	591609	6888190	1046	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0850	LS1-S0850-NS	591623	6888187	1050	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0860	LS1-S0860-NS	591627	6888181	1047	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0870	LS1-S0870-NS	591638	6888182	1048	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GSH	LS1	S0880	LS1-S0880-NS	591649	6888177	1048	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GSH	LS1	S0890	LS1-S0890	591656	6888174	1050	50-60	B	2-5	Light Brown				60	30	10	Till	Moist	Evergreen Forest	Mid Slope	
4-Sep-11	GSH	LS1	S0900	LS1-S0900-NS	591667	6888169	1051	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
4-Sep-11	GH	LS1	S0910	LS1-S0910-NS	591676	6888165	1055	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 5-10
4-Sep-11	GH	LS1	S0920	LS1-S0920-NS	591681	6888162	1054	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 5-10
4-Sep-11	GH	LS1	S0930	LS1-S0930-NS	591695	6888157	1055	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 5-10
4-Sep-11	GH	LS1	S0940	LS1-S0940-NS	591704	6888152	1055	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 2-5
4-Sep-11	GH	LS1	S0950	LS1-S0950-NS	591712	6888148	1054	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 2-5
4-Sep-11	GH	LS1	S0960	LS1-S0960-NS	591721	6888144	1055	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 1-2
4-Sep-11	GH	LS1	S0970	LS1-S0970-NS	591730	6888140	1054	NO SAMPLE													Permafrost
4-Sep-11	GH	LS1	S0980	LS1-S0980-NS	591738	6888139	1053	NO SAMPLE										Loess - Organic rich	Frozen	Buck Brush	Mid Slope	Permafrost 30-40
4-Sep-11	GH	LS1	S0990	LS1-S0990-NS	591747	6888133	1054	NO SAMPLE										Loess - Organic rich	Frozen	Buck Brush	Mid Slope	Permafrost 30-40
4-Sep-11	GH	LS1	S1000	LS1-S1000-NS	591758	6888128	1055	NO SAMPLE										Loess - Organic rich		Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1010	LS1-S1010	591769	6888124	1053	0-10	B	5-10		10			60	20	10	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GH	LS1	S1020	LS1-S1020	591777	6888122	1053	10-20	B	10-15	Dark Grey	20			5	55	20	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	Permafrost 30-40
4-Sep-11	GH	LS1	S1030	LS1-S1030	591785	6888117	1054	20-30				15			5	50	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1040	LS1-S1040-NS	591797	6888113	1054	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1050	LS1-S1050	591805	6888110	1052	20-30	B	10-15	Dark Grey			5	20	65	10	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1060	LS1-S1060-NS	591812	6888107	1050	NO SAMPLE										Loess - Organic rich	Wet	Evergreen Forest	Mid Slope	Permafrost 10-20
4-Sep-11	GH	LS1	S1070	LS1-S1070-NS	591822	6888102	1050	NO SAMPLE										Lacustrine - Lakeside	Frozen	Buck Brush	Mid Slope	Permafrost 40-50
4-Sep-11	GH	LS1	S1080	LS1-S1080	591833	6888097	1050	20-30	B	10-15	Dark Brown				10	40	50	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1090	LS1-S1090	591837	6888095	1052	20-30	B	10-15		15			5	40	40	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1100	LS1-S1100-NS	591850	6888089	1053	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
4-Sep-11	GH	LS1	S1110	LS1-S1110-NS	591860	6888086	1054	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
4-Sep-11	GH	LS1	S1120	LS1-S1120-NS	591869	6888082	1055	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
4-Sep-11	GH	LS1	S1130	LS1-S1130	591878	6888077	1053	50-60	B	30 up	Dark Brown	10				50	40	Fluvial - Stream/River	Saturated	Buck Brush	Mid Slope	Permafrost 50-60
4-Sep-11	GH	LS1	S1140	LS1-S1140-NS	591886	6888074	1054	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
4-Sep-11	GH	LS1	S1150	LS1-S1150-NS	591895	6888070	1056	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1160	LS1-S1160-NS	591907	6888066	1057	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
4-Sep-11	GH	LS1	S1170	LS1-S1170-NS	591913	6888061	1058	NO SAMPLE											Frozen	Buck Brush	Mid Slope	Permafrost 0-10
4-Sep-11	GH	LS1	S1180	LS1-S1180-NS	591924	6888058	1061	NO SAMPLE										Fluvial - Stream/River	Saturated	Buck Brush	Mid Slope	Deep organic 60-70
4-Sep-11	GH	LS1	S1190	LS1-S1190-NS	591932	6888054	1064	NO SAMPLE				100				0			Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
4-Sep-11	GH	LS1	S1200	LS1-S1200-NS	591941	6888050	1065	NO SAMPLE				100				0			Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1210	LS1-S1210-NS	591952	6888047	1067	NO SAMPLE				100				0			Frozen	Buck Brush	Mid Slope	Permafrost 60-70
4-Sep-11	GH	LS1	S1220	LS1-S1220-NS	591961	6888043	1065	NO SAMPLE				100				0			Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
4-Sep-11	GH	LS1	S1230	LS1-S1230-NS	591969	6888039	1061	NO SAMPLE				100				0			Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1240	LS1-S1240-NS	591978	6888034	1059	NO SAMPLE				100				0			Moist	Buck Brush	Mid Slope	Permafrost 20-30
4-Sep-11	GH	LS1	S1250	LS1-S1250-NS	591988	6888030	1057	NO SAMPLE				100				0						Bedrock or boulder at bottom
5-Sep-11	LE	LS1	S1260	LS1-S1260-NS	591999	6888025	1048	NO SAMPLE				30			30	30	10	Loess - Organic rich	Wet	Tundra	Mid Slope	Permafrost >80
5-Sep-11	LE	LS1	S1270	LS1-S1270-NS	592005	6888022	1046	NO SAMPLE				40			30	30	0	Loess - Organic rich	Moist	Tundra	Mid Slope	Permafrost >80
5-Sep-11	LE	LS1	S1280	LS1-S1280	592014	6888019	1048	>80	A/B	2-5	Dark Brown	30	10	5	10	45		Loess - Organic rich	Wet	Tundra	Mid Slope	
5-Sep-11	LE	LS1	S1290	LS1-S1290-NS	592023	6888013	1061	NO SAMPLE				50			10	40		Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 50-60
5-Sep-11	LE	LS1	S1300	LS1-S1300-NS	592034	6888009	1065	NO SAMPLE				50	10	10	10	10	10	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1310	LS1-S1310-NS	592042	6888005	1064	NO SAMPLE				50		5	5	40	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 30-40
5-Sep-11	LE	LS1	S1320	LS1-S1320-NS	592053	6888002	1061	NO SAMPLE				30			30	40	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 10-20
5-Sep-11	LE	LS1	S1330	LS1-S1330-NS	592062	6887997	1045	NO SAMPLE				40			20	40	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1340	LS1-S1340-NS	592071	6887995	1051	NO SAMPLE				20			20	50	10	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1350	LS1-S1350-NS	592079	6887991	1061	NO SAMPLE				40			10	40	10	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 10-20
5-Sep-11	LE	LS1	S1360	LS1-S1360	592090	6887987	1065	40-50	A/B	2-5	Dark Brown	20	10	5	5	50	10	Loess - Organic rich	Partially Frozen	Tundra	Mid Slope	Permafrost 50
5-Sep-11	LE	LS1	S1370	LS1-S1370-NS	592099	6887982	1069	NO SAMPLE				20			20	60	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 70-80
5-Sep-11	LE	LS1	S1380	LS1-S1380-NS	592108	6887979	1070	NO SAMPLE				30			20	50	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 60-70
5-Sep-11	LE	LS1	S1390	LS1-S1390-NS	592117	6887974	1077	NO SAMPLE				30			20	50	0	Loess - Organic rich	Frozen	Buck Brush	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1400	LS1-S1400-NS	592127	6887973	1074	NO SAMPLE				60				40	0	Loess - Organic rich	Frozen	Buck Brush	Mid Slope	Permafrost 10-20
5-Sep-11	LE	LS1	S1410	LS1-S1410-NS	592135	6887967	1077	NO SAMPLE				80				20	0	Loess - Organic rich	Frozen	Buck Brush	Mid Slope	Permafrost 60-70
5-Sep-11	LE	LS1	S1420	LS1-S1420-NS	592145	6887964	1072	NO SAMPLE				80				20	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1430	LS1-S1430-NS	592153	6887957	1066	NO SAMPLE				80				20	0	Loess - Organic rich	Frozen	Tundra	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1440	LS1-S1440-NS	592163	6887955	1069	NO SAMPLE				30			10	50	10	Loess - Organic rich	Frozen	Alpine	Mid Slope	Permafrost 40-50
5-Sep-11	LE	LS1	S1450	LS1-S1450-NS	592171	6887954	1068	NO SAMPLE				50			10	40	0	Loess - Organic rich	Frozen	Alpine	Mid Slope	Permafrost 40-50
5-Sep-11	GSH	LS1	S1460	LS1-S1460-NS	592178	6887947	1063	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 50-60
5-Sep-11	GSH	LS1	S1470	LS1-S1470-NS	592185	6887945	1067	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 60-70
5-Sep-11	GSH	LS1	S1480	LS1-S1480-NS	592191	6887942	1069	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 60-70
5-Sep-11	GSH	LS1	S1490	LS1-S1490-NS	592203	6887938	1068	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
5-Sep-11	GSH	LS1	S1500	LS1-S1500-NS	592213	6887932	1070	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1510	LS1-S1510-NS	592224	6887931	1073	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 60-70
5-Sep-11	GSH	LS1	S1520	LS1-S1520-NS	592234	6887922	1073	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 50-60
5-Sep-11	GSH	LS1	S1530	LS1-S1530-NS	592245	6887919	1072	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
5-Sep-11	GSH	LS1	S1540	LS1-S1540-NS	592252	6887913	1065	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
5-Sep-11	GSH	LS1	S1550	LS1-S1550-NS	592267	6887911	1062	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
5-Sep-11	GSH	LS1	S1560	LS1-S1560-NS	592278	6887907	1059	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1570	LS1-S1570-NS	592286	6887900	1053	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1580	LS1-S1580-NS	592293	6887899	1055	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1590	LS1-S1590-NS	592304	6887896	1058	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
5-Sep-11	GSH	LS1	S1600	LS1-S1600-NS	592310	6887893	1065	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1610	LS1-S1610-NS	592317	6887887	1069	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
5-Sep-11	GSH	LS1	S1620	LS1-S1620-NS	592326	6887884	1073	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1630	LS1-S1630-NS	592335	6887877	1076	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GSH	LS1	S1640	LS1-S1640-NS	592344	6887876	1080	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
5-Sep-11	GSH	LS1	S1650	LS1-S1650	592353	6887878	1079	>70	B	2-5	Light Brown				50	30	20	Till	Partially Frozen	Evergreen Forest	Mid Slope	
5-Sep-11	GH	LS1	S1660	LS1-S1660-NS	592365	6887868	1069	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 30-40
5-Sep-11	GH	LS1	S1670	LS1-S1670	592374	6887865	1066	20-30	B/C			10		5	25	30	30	Till	Moist	Buck Brush	Mid Slope	
5-Sep-11	GH	LS1	S1680	LS1-S1680	592383	6887861	1065	10-20	B/C	2-5		10		5	25	30	30	Till	Wet	Buck Brush	Mid Slope	
5-Sep-11	GH	LS1	S1690	LS1-S1690-NS	592393	6887856	1065	NO SAMPLE				100					0			Buck Brush	Mid Slope	Permafrost 30-40
5-Sep-11	GH	LS1	S1700	LS1-S1700-NS	592401	6887852	1068	NO SAMPLE				100					0	Talus				Rock Face 50m up slope
5-Sep-11	GH	LS1	S1710	LS1-S1710	592411	6887848	1069	10-20	B/C	5-10	Dark Brown	5		5	15	45	30	Talus	Moist	Buck Brush	Mid Slope	
5-Sep-11	GH	LS1	S1720	LS1-S1720-NS	592419	6887845	1073	NO SAMPLE				100					0	Talus		Buck Brush	Mid Slope	Permafrost 60-70
5-Sep-11	GH	LS1	S1730	LS1-S1730-NS	592428	6887841	1074	NO SAMPLE				100					0	Talus		Buck Brush	Mid Slope	Organic 10-20
5-Sep-11	GH	LS1	S1740	LS1-S1740-NS	592438	6887836	1074	NO SAMPLE				100					0	Talus		Buck Brush	Mid Slope	Organic

5-Sep-11	GH	LS1	S1750	LS1-S1750-NS	592447	6887832	1075	NO SAMPLE				100				0	Talus		Buck Brush	Mid Slope	Organic 50-60
5-Sep-11	GH	LS1	S1760	LS1-S1760-NS	592456	6887828	1076	NO SAMPLE				100				0	Talus		Buck Brush	Mid Slope	Organic 20-30
5-Sep-11	GH	LS1	S1770	LS1-S1770-NS	592466	6887825	1074	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
5-Sep-11	GH	LS1	S1780	LS1-S1780-NS	592473	6887818	1072	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 20-30
5-Sep-11	GH	LS1	S1790	LS1-S1790-NS	592484	6887817	1067	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 30-40
5-Sep-11	GH	LS1	S1800	LS1-S1800-NS	592493	6887812	1066	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 50-60
5-Sep-11	GH	LS1	S1810	LS1-S1810-NS	592502	6887810	1067	NO SAMPLE				100				0	Talus	Frozen	Buck Brush	Mid Slope	Organic 70-80
5-Sep-11	GH	LS1	S1820	LS1-S1820-NS	592511	6887804	1069	NO SAMPLE				100				0	Talus	Frozen	Buck Brush	Mid Slope	Organic 50-60
5-Sep-11	GH	LS1	S1830	LS1-S1830	592521	6887801	1068	30-40	B	10-15	Dark Brown	15		5	25	40	15		Wet	Evergreen Forest	Mid Slope	
5-Sep-11	GH	LS1	S1840	LS1-S1840-NS	592531	6887796	1069	NO SAMPLE				100				0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
5-Sep-11	GH	LS1	S1850	LS1-S1850-NS	592538	6887793	1069	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 10-20
5-Sep-11	GH	LS1	S1860	LS1-S1860-NS	592548	6887789	1070	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 20-30
5-Sep-11	GH	LS1	S1870	LS1-S1870-NS	592557	6887785	1070	NO SAMPLE				100				0	Talus	Frozen	Buck Brush	Mid Slope	Permafrost 0-10
5-Sep-11	GH	LS1	S1880	LS1-S1880-NS	592566	6887781	1069	NO SAMPLE				100				0	Talus	Frozen	Buck Brush	Mid Slope	Permafrost -10
5-Sep-11	GH	LS1	S1890	LS1-S1890	592576	6887778	1071	20-30			Dark Brown	10		5	15	40	30	Talus	Wet	Buck Brush	Mid Slope	
5-Sep-11	GH	LS1	S1900	LS1-S1900-NS	592585	6887772	1077	NO SAMPLE				100				0	Talus	Frozen	Buck Brush	Mid Slope	Permafrost 10-20
5-Sep-11	GH	LS1	S1910	LS1-S1910-NS	592595	6887768	1075	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 10-20
5-Sep-11	GH	LS1	S1920	LS1-S1920-NS	592604	6887764	1072	NO SAMPLE				100				0		Frozen	Buck Brush	Mid Slope	Permafrost 10-21
5-Sep-11	GH	LS1	S1930	LS1-S1930	592613	6887761	1067	30-40	B	5-10	Dark Brown			5	25	40	30	Talus	Wet	Buck Brush	Bench	
5-Sep-11	GSH	LS1	S1940	LS1-S1940-NS	592622	6887759	1061	NO SAMPLE							100		0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
5-Sep-11	GH	LS1	S1950	LS1-S1950-NS	592631	6887753	1067	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 10-20
5-Sep-11	GSH	LS1	S1960	LS1-S1960-NS	592641	6887752	1061	NO SAMPLE							100		0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
5-Sep-11	GH	LS1	S1970	LS1-S1970-NS	592649	6887746	1064	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 20-30
5-Sep-11	GSH	LS1	S1980	LS1-S1980-NS	592657	6887743	1063	NO SAMPLE							100		0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
5-Sep-11	GH	LS1	S1990	LS1-S1990-NS	592668	6887738	1062	NO SAMPLE				100					0		Frozen	Buck Brush	Bench	Permafrost 30-40
6-Sep-11	LE	LS1	S2000	LS1-S2000-NS	592677	6887734	1065	NO SAMPLE				50			5	40	5		Saturated	Marsh	Bench	Permafrost 30-40
6-Sep-11	LE	LS1	S2010	LS1-S2010	592686	6887730	1063	>70	B	10-15	Greenish Grey				10	20	70		Saturated	Marsh	Bench	
6-Sep-11	LE	LS1	S2020	LS1-S2020-NS	592696	6887727	1063	NO SAMPLE				30				30	40		Saturated	Marsh	Bench	Permafrost 60-70
6-Sep-11	LE	LS1	S2030	LS1-S2030-NS	592705	6887722	1061	NO SAMPLE				20			10	50	20		Wet	Marsh	Bench	Permafrost 40-50
6-Sep-11	LE	LS1	S2040	LS1-S2040-NS	592715	6887719	1063	NO SAMPLE				20				50	30		Saturated	Marsh	Bench	Permafrost >70
6-Sep-11	LE	LS1	S2050	LS1-S2050-NS	592723	6887714	1063	NO SAMPLE				30				60	10		Saturated	Marsh	Mid Slope	Permafrost >70
6-Sep-11	LE	LS1	S2060	LS1-S2060-NS	592731	6887710	1067	NO SAMPLE				30				50	20		Saturated	Marsh	Mid Slope	Permafrost 40-50
6-Sep-11	LE	LS1	S2070	LS1-S2070-NS	592740	6887704	1071	NO SAMPLE				15				50	35		Wet	Marsh	Bench	Permafrost 40-50
6-Sep-11	LE	LS1	S2080	LS1-S2080-NS	592752	6887702	1070	NO SAMPLE				30				50	20		Wet	Buck Brush	Bench	Permafrost 30-40
6-Sep-11	LE	LS1	S2090	LS1-S2090-NS	592758	6887696	1072	NO SAMPLE				30				50	20		Wet	Buck Brush	Bench	Permafrost 30-40
6-Sep-11	LE	LS1	S2100	LS1-S2100-NS	592769	6887693	1073	NO SAMPLE				30				50	20		Wet	Buck Brush	Bench	Permafrost 20-30
6-Sep-11	LE	LS1	S2110	LS1-S2110	592783	6887691	1075	40-50	B	5-10	Light Brown				30	50	20		Moist	Buck Brush	Bench	
6-Sep-11	LE	LS1	S2120	LS1-S2120-NS	592782	6887684	1073	NO SAMPLE				30			30	40	0		Dry	Buck Brush	Mid Slope	Permafrost 30-40
6-Sep-11	LE	LS1	S2130	LS1-S2130-NS	592796	6887683	1071	NO SAMPLE				20			20	50	10		Dry	Buck Brush	Mid Slope	Permafrost 40-50
6-Sep-11	LE	LS1	S2140	LS1-S2140-NS	592807	6887674	1051	NO SAMPLE				40			10	50	0		Dry	Buck Brush	Mid Slope	Permafrost 30-40
6-Sep-11	LE	LS1	S2150	LS1-S2150-NS	592815	6887674	1048	NO SAMPLE				60				40	0		Dry	Buck Brush	Mid Slope	Permafrost 60-70
6-Sep-11	LE	LS1	S2160	LS1-S2160-NS	592826	6887674	1052	NO SAMPLE				40			10	40	10		Dry	Buck Brush	Mid Slope	Permafrost 40-50
6-Sep-11	LE	LS1	S2170	LS1-S2170-NS	592833	6887666	1060	NO SAMPLE				40			10	40	10		Dry	Buck Brush	Mid Slope	Permafrost 40-50
6-Sep-11	LE	LS1	S2180	LS1-S2180-NS	592842	6887662	1056	NO SAMPLE				40			10	40	10		Dry	Buck Brush	Mid Slope	Permafrost 40-50
6-Sep-11	LE	LS1	S2190	LS1-S2190-NS	592852	6887658	1053	NO SAMPLE				40			10	40	10		Dry	Buck Brush	Mid Slope	Permafrost 50-60
6-Sep-11	LE	LS1	S2200	LS1-S2200-NS	592863	6887655	1049	NO SAMPLE				40				60	0		Dry	Buck Brush	Mid Slope	Permafrost 50-60
6-Sep-11	LE	LS1	S2210	LS1-S2210-NS	592870	6887648	1060	NO SAMPLE				40			10	50	0		Dry	Buck Brush	Mid Slope	Permafrost 40-50
6-Sep-11	LE	LS1	S2220	LS1-S2220-NS	592879	6887643	1062	NO SAMPLE				40			20	40	0		Dry	Buck Brush	Mid Slope	Permafrost 60-70
6-Sep-11	LE	LS1	S2230	LS1-S2230-NS	592888	6887641	1059	NO SAMPLE				40			5	50	5		Dry	Buck Brush	Mid Slope	Permafrost 30-40
6-Sep-11	LE	LS1	S2240	LS1-S2240-NS	592898	6887636	1050	NO SAMPLE				50				40	10		Moist	Buck Brush	Mid Slope	Permafrost 50-60
6-Sep-11	GSH	LS1	S2250	LS1-S2250-NS	592906	6887640	1040	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
6-Sep-11	GSH	LS1	S2260	LS1-S2260-NS	592915	6887630	1043	NO SAMPLE				90			10		0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
6-Sep-11	GSH	LS1	S2270	LS1-S2270-NS	592925	6887626	1041	NO SAMPLE				90			10		0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
6-Sep-11	GSH	LS1	S2280	LS1-S2280-NS	592935	6887623	1040	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
6-Sep-11	GSH	LS1	S2290	LS1-S2290-NS	592944	6887620	1037	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
6-Sep-11	GSH	LS1	S2300	LS1-S2300-NS	592952	6887615	1039	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
6-Sep-11	GSH	LS1	S2310	LS1-S2310-NS	592961	6887611	1037	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
6-Sep-11	GSH	LS1	S2320	LS1-S2320-NS	592969	6887606	1036	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 10-20
6-Sep-11	GSH	LS1	S2330	LS1-S2330-NS	592981	6887608	1038	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 0-10
6-Sep-11	GSH	LS1	S2340	LS1-S2340-NS	592990	6887600	1041	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 0-10
6-Sep-11	GSH	LS1	S2350	LS1-S2350-NS	592997	6887596	1041	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 0-10
6-Sep-11	GSH	LS1	S2360	LS1-S2360-NS	593009	6887592	1042	NO SAMPLE				90			10		0		Frozen	Buck Brush	Mid Slope	Permafrost >80
6-Sep-11	GSH	LS1	S2370	LS1-S2370-NS	593020	6887588	1036	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 20-30
6-Sep-11	GSH	LS1	S2380	LS1-S2380-NS	593026	6887583	1038	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
6-Sep-11	GSH	LS1	S2390	LS1-S2390-NS	593035	6887572	1017	NO SAMPLE				90			10		0		Frozen	Marsh	Bench	Permafrost 20-30
6-Sep-11	GSH	LS1	S2400	LS1-S2400-NS	593048	6887579	1021	NO SAMPLE				100					0		Frozen	Marsh	Bench	Permafrost 20-30
6-Sep-11	GSH	LS1	S2410	LS1-S2410-NS	593055	6887574	1027	NO SAMPLE				70			30		0		Frozen	Marsh	Bench	Permafrost 20-30
6-Sep-11	GSH	LS1	S2420	LS1-S2420-NS	593065	6887565	1028	NO SAMPLE				70			30		0		Frozen	Marsh	Bench	Ash 30-40; Permafrost >40
6-Sep-11	GSH	LS1	S2430	LS1-S2430-NS	593074	6887562	1026	NO SAMPLE				70			30		0		Frozen	Marsh	Bench	Ash 20-30; Permafrost >30
6-Sep-11	GSH	LS1	S2440	LS1-S2440-NS	593086	6887560	1030	NO SAMPLE				70			30		0		Frozen	Marsh	Bench	Ash 30-40; Permafrost >40
6-Sep-11	GSH	LS1	S2450	LS1-S2450-NS	593092	6887560	1036	NO SAMPLE				85			15		0		Frozen	Marsh	Bench	Ash 30-40; Permafrost >40
6-Sep-11	GSH	LS1	S2460	LS1-S2460-NS	593100	6887552	1032	NO SAMPLE				70			30		0		Frozen	Marsh	Bench	Ash 20-30; Permafrost >40
6-Sep-11	GSH	LS1	S2470	LS1-S2470-NS	593111	6887549	1029	NO SAMPLE				90			10		0		Frozen	Marsh	Bench	Ash 40-45; Permafrost >45
6-Sep-11	GSH	LS1	S2480	LS1-S2480-NS	593118	6887543	1028	NO SAMPLE				80			20		0		Frozen	Marsh	Bench	Ash 20-30; Permafrost > 30
6-Sep-11	GSH	LS1	S2490	LS1-S2490-NS	593126	6887540	1028	NO SAMPLE				70			30		0		Frozen	Marsh	Bench	Ash 20-30; Permafrost 20-30
6-Sep-11	GH	LS1	S2500	LS1-S2500	593136	6887536	1031	20-30	B	5-10	Light Brown		5	10	80	5	0	Till	Moist	Evergreen Forest	Mid Slope	
6-Sep-11	GH	LS1	S2510	LS1-S2510	593145	6887533	1032	20-30	B	5-10	Light Brown		5	10	80	5	0	Till	Moist	Evergreen Forest	Bench	
6-Sep-11	GH	LS1	S2520	LS1-S2520	593154	6887529	1033	20-30	B	5-10	Light Brown		10	15	50	15	10	Till	Moist	Evergreen Forest	Bench	
6-Sep-11	GH	LS1	S2530	LS1-S2530	593164	6887525	1035	10-20	B	15-20	Light Brown		10	10	70	5	5	Till	Moist	Evergreen Forest	Mid Slope	Start of deep ash layer 10-20
6-Sep-11	GH	LS1	S2540	LS1-S2540	593173	6887522	1039	10-20	A/B	2-5	Light Brown		5	20	60	15	0	Till	Moist	Evergreen Forest	Mid Slope	Bedrock 20-30
6-Sep-11	GH	LS1	S2550	LS1-S2550	593182	6887518	1043	20-30	B	10-15	Light Brown		5	5	50	30	10	Till	Moist	Evergreen Forest	Mid Slope	Bedrock 20-30
6-Sep-11	GH	LS1	S2560	LS1-S2560	593191	6887513	1046	20-30	B/C	10-15	Light Brown		5	20	70	5	0	Till	Moist	Evergreen Forest	Mid Slope	Bedrock 20-30
6-Sep-11	GH	LS1	S2570	LS1-S2570	593200	6887509	1049	0-10	B	2-5	Light Brown		0	5	25	40	30	Till	Moist	Evergreen Forest	Mid Slope	Bedrock 0-10
6-Sep-11	GH	LS1	S2580	LS1-S2580	593210	6887504	1048	10-20	A/B	5-10	Light Brown				40	50	10	Till	Moist	Evergreen Forest	Plateau	Bedrock 10-20
6-Sep-11	GH	LS1	S2590	LS1-S2590-NS	593219	6887500	1046	NO SAMPLE												Evergreen Forest	Plateau	NS Bedrock 0-10
6-Sep-11	GH	LS1	S2600	LS1-S2600-NS	593227	6887497	1043	NO SAMPLE												Evergreen Forest	Plateau	NS Bedrock 10-20
6-Sep-11	GH	LS1	S2610	LS1-S2610-NS	593237	6887493	1040	NO SAMPLE												Evergreen Forest	Mid Slope	NS Bedrock 20-30
6-Sep-11	GH	LS1	S2620	LS1-S2620	593247	6887490	1035	10-20	B/C	5-10	Light Brown			5	40	45	10	Till	Moist	Evergreen Forest	Bench	
6-Sep-11	GH	LS1	S2630	LS1-S2630	593255	6887484	1032	20-30	B	5-10	Light Brown			10	35	45	10	Till	Moist	Evergreen Forest	Mid Slope	
6-Sep-11	GH	LS1	S2640	LS1-S2640-NS	593265	6887481	1029	NO SAMPLE												Buck Brush	Valley Bottom	NS Organic 70-80 CREEK
6-Sep-11	GH	LS1	S2650	LS1-S2650-NS	593276	6887475	1028	NO SAMPLE												Buck Brush	Valley Bottom	NS Organic 70-80 CREEK
6-Sep-11	GH	LS1	S2660	LS1-S2660-NS	593284	6887473	1029	NO SAMPLE												Buck Brush	Valley Bottom	NS Organic 70-80 CREEK
6-Sep-11	GH	LS1	S2670	LS1-S2670	593293	6887469	1033	20-30	B/C	5-10	Light Brown			10	50	30	10	Till	Moist	Evergreen Forest	Mid Slope	

6-Sep-11	GH	LS1	S2680	LS1-S2680-NS	593302	6887464	1035	NO SAMPLE											Evergreen Forest	Mid Slope	NS Organic 10-20 over bedrock
6-Sep-11	GH	LS1	S2690	LS1-S2690-NS	593311	6887461	1040	NO SAMPLE											Evergreen Forest	Mid Slope	NS Organic 10-20 over bedrock
6-Sep-11	GH	LS1	S2700	LS1-S2700	593319	6887457	1042	50-60	B	10-15	Light Brown			10	30	40	20	Fluvial - Stream/River	Moist	Evergreen Forest	Mid Slope	
6-Sep-11	GH	LS1	S2710	LS1-S2710-NS	593330	6887452	1044	NO SAMPLE												Evergreen Forest	Mid Slope	NS Organic 10-20 over bedrock
6-Sep-11	GH	LS1	S2720	LS1-S2720-NS	593339	6887449	1045	NO SAMPLE												Evergreen Forest	Mid Slope	NS Organic 10-20 over bedrock
6-Sep-11	GH	LS1	S2730	LS1-S2730-NS	593349	6887445	1047	NO SAMPLE												Evergreen Forest	Mid Slope	NS Organic 10-20 over bedrock
6-Sep-11	GH	LS1	S2740	LS1-S2740-NS	593358	6887443	1048	NO SAMPLE												Evergreen Forest	Mid Slope	NS Organic 10-30 over bedrock
6-Sep-11	GH	LS1	S2750	LS1-S2750	593367	6887437	1048	10-20	B	5-10	Light Brown			5	55	25	15	Till	Moist	Evergreen Forest	Mid Slope	
7-Sep-11	LE	LS1	S2760	LS1-S2760-NS	593376	6887438	1053	NO SAMPLE				80			20		0		Dry	Evergreen Forest	Bench	Bedrock 20-30
7-Sep-11	LE	LS1	S2770	LS1-S2770-NS	593382	6887431	1048	NO SAMPLE				100					0		Dry	Evergreen Forest	Bench	Bedrock 20-40
7-Sep-11	LE	LS1	S2780	LS1-S2780-NS	593391	6887430	1060	NO SAMPLE				60			40		0		Moist	Evergreen Forest	Bench	Bedrock 20-30
7-Sep-11	LE	LS1	S2790	LS1-S2790-NS	593403	6887420	1054	NO SAMPLE				40			30	30	0		Moist	Evergreen Forest	Bench	Permafrost 40-50
7-Sep-11	LE	LS1	S2800	LS1-S2800-NS	593409	6887418	1051	NO SAMPLE				90			10		0		Moist	Evergreen Forest	Bench	Permafrost 50-60
7-Sep-11	LE	LS1	S2810	LS1-S2810	593420	6887412	1056	50-60	B	10-15	Light Brown				50	40	10	Lacustrine - Lakeside	Moist	Deciduous Forest	Bench	
7-Sep-11	LE	LS1	S2820	LS1-S2820	593430	6887406	1054	50-60	B	20-25	Greenish Grey				50	30	20	Lacustrine - Lakeside	Moist	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2830	LS1-S2830	593440	6887407	1051	40-50	B/C	10-15	Light Brown		10	50	30	10	0	Weathered Bedrock	Dry	Deciduous Forest	Bench	
7-Sep-11	LE	LS1	S2840	LS1-S2840	593443	6887393	1044	40-50	B/C	15-20	Light Brown		5	10	50	30	5	Weathered Bedrock	Dry	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2850	LS1-S2850	593454	6887397	1048	30-40	B/C	10-15	Light Brown		5	50	30	15	0	Weathered Bedrock	Moist	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2860	LS1-S2860	593466	6887395	1042	50-60	B	15-20	Light Brown		5	35	45	10	5	Weathered Bedrock	Wet	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2870	LS1-S2870-NS	593476	6887387	1045	NO SAMPLE											Wet	Buck Brush	Bench	Bedrock 30-40
7-Sep-11	LE	LS1	S2880	LS1-S2880	593485	6887384	1044	30-40	B	10-15	Light Brown				50	40	10	Lacustrine - Lakeside	Wet	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2890	LS1-S2890-NS	593497	6887380	1043	NO SAMPLE				40			50	10	0	Loess - Organic rich	Dry	Buck Brush	Bench	Bedrock 20-30
7-Sep-11	LE	LS1	S2900	LS1-S2900	593502	6887376	1040	40-50	B	15-20	Light Brown				100		0	Lacustrine - Lakeside	Dry	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2910	LS1-S2910	593511	6887370	1044	30-40	B	10-15	Light Brown				90	10	0	Lacustrine - Lakeside	Dry	Buck Brush	Bench	
7-Sep-11	LE	LS1	S2920	LS1-S2920	593530	6887375	1042	30-40	B	10-15	Light Brown		5		90	5	0	Lacustrine - Lakeside	Dry	Buck Brush	Mid Slope	
7-Sep-11	LE	LS1	S2930	LS1-S2930-NS	593531	6887365	1035	NO SAMPLE				40		10	50		0	Lacustrine - Lakeside	Dry	Buck Brush	Mid Slope	
7-Sep-11	LE	LS1	S2940	LS1-S2940-NS	593539	6887361	1030	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
7-Sep-11	GH	LS1	S2950	LS1-S2950-NS	593550	6887359	1033	NO SAMPLE											Frozen	Buck Brush	Mid Slope	permafrost 30-40
7-Sep-11	LE	LS1	S2960	LS1-S2960-NS	593560	6887354	1031	NO SAMPLE				100					0					Permafrost 30-40
7-Sep-11	LE	LS1	S2970	LS1-S2970-NS	593569	6887350	1031	NO SAMPLE				100					0			Buck Brush	Mid Slope	Permafrost 50-60
7-Sep-11	LE	LS1	S2980	LS1-S2980-NS	593576	6887348	1031	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
7-Sep-11	LE	LS1	S2990	LS1-S2990-NS	593586	6887344	1033	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 20-30
7-Sep-11	LE	LS1	S3000	LS1-S3000-NS	593595	6887341	1036	NO SAMPLE						5	60	30	5	Fluvial - Stream/River		Evergreen Forest	Mid Slope	Bedrock 10-20
7-Sep-11	LE	LS1	S3010	LS1-S3010-NS	593602	6887334	1036	NO SAMPLE				100					0	Loess - Organic rich	Dry	Buck Brush	Mid Slope	Steep Rock Face
7-Sep-11	LE	LS1	S3020	LS1-S3020-NS	593604	6887323	1037	NO SAMPLE				100					0	Loess - Organic rich	Dry	Buck Brush	Mid Slope	Steep Rock Face
7-Sep-11	GSH	LS1	S3030	LS1-S3030	593623	6887329	1031	50-60	B/C	5-10	Light Brown	5	10	5	60	20	0	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3040	LS1-S3040-NS	593633	6887322	1026	NO SAMPLE				80			20		0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
7-Sep-11	GSH	LS1	S3050	LS1-S3050-NS	593641	6887322	1022	NO SAMPLE				90			10		0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
7-Sep-11	GSH	LS1	S3060	LS1-S3060-NS	593650	6887314	1021	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
7-Sep-11	GSH	LS1	S3070	LS1-S3070	593660	6887315	1020	30-40	B	5-10	Light Brown	20	20		50	10	0		Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3080	LS1-S3080-NS	593670	6887309	1023	NO SAMPLE				90			10		0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
7-Sep-11	GSH	LS1	S3090	LS1-S3090-NS	593678	6887303	1022	NO SAMPLE				90			10		0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
7-Sep-11	GSH	LS1	S3100	LS1-S3100	593687	6887302	1019	30-40	B	5-10	Light Brown	20	10		50	20	0	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3110	LS1-S3110	593695	6887296	1019	20-30	B	5-10	Light Brown	10	10		50	20	10	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3120	LS1-S3120	593704	6887293	1018	30-40	B	15-20	Light Brown	10	10		50	20	10	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3130	LS1-S3130	593715	6887288	1015	20-30	B	5-10	Light Brown	10	10		50	20	10	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3140	LS1-S3140	593726	6887283	1012	30-40	B/C	10-15	Light Brown		10		60	20	10	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3150	LS1-S3150-NS	593732	6887280	1012	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
7-Sep-11	GSH	LS1	S3160	LS1-S3160	593743	6887276	1011	50-60	B	5-10	Light Brown	20			60	10	10	Lacustrine - Lakeside	Partially Frozen	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3170	LS1-S3170	593751	6887272	1009	30-40	B	5-10	Dark Brown	30			50	10	10	Fluvial - Stream/River	Saturated	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3180	LS1-S3180	593760	6887269	1010	40-50	B	15-20	Light Brown	10	10		50	20	10	Fluvial - Stream/River	Moist	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3190	LS1-S3190-NS	593769	6887265	1007	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 70-80
7-Sep-11	GSH	LS1	S3200	LS1-S3200	593778	6887260	1005	>70	B	2-5	Dark Grey	30			10	30	30	Fluvial - Stream/River	Wet	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3210	LS1-S3210	593787	6887255	1005	>70	B/C	10-15	Light Brown	10			60	20	10	Fluvial - Stream/River	Moist	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3220	LS1-S3220-NS	593797	6887252	1005	NO SAMPLE				100					0		Dry	Evergreen Forest	Bench	Bedrock 20-30
7-Sep-11	GSH	LS1	S3230	LS1-S3230-NS	593807	6887248	1006	NO SAMPLE				100					0		Dry	Evergreen Forest	Bench	Bedrock 20-30
7-Sep-11	GSH	LS1	S3240	LS1-S3240-NS	593817	6887245	1008	NO SAMPLE				100					0		Dry	Evergreen Forest	Bench	Bedrock 30-40
7-Sep-11	GSH	LS1	S3250	LS1-S3250	593826	6887242	1008	30-40	B	2-5	Light Brown	30			50	10	10	Fluvial - Stream/River	Moist	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3260	LS1-S3260	593834	6887236	1008	30-40	B	5-10	Light Brown	10	10		60	10	10	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3270	LS1-S3270	593846	6887233	1008	30-40	B	10-15	Light Brown		10		60	30	0	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3280	LS1-S3280	593853	6887229	1008	30-40	B/C	10-15	Light Brown		10		70		20	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3290	LS1-S3290	593862	6887225	1009	40-50	B/C	15-20	Light Brown	10	10		60	10	10	Till	Dry	Evergreen Forest	Bench	
7-Sep-11	GSH	LS1	S3300	LS1-S3300	593869	6887221	1007	20-30	B	10-15	Light Brown		10		70	20	0	Till	Dry	Evergreen Forest	Bench	
9-Sep-11	LE	LS2	S0000	LS2-S0000-NS	590443	6888362	1076	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
9-Sep-11	LE	LS2	S0010	LS2-S0010-NS	590449	6888355	1083	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 20-30
9-Sep-11	LE	LS2	S0020	LS2-S0020-NS	590460	6888348	1079	NO SAMPLE												Buck Brush	Mid Slope	Permafrsot 20-30
9-Sep-11	LE	LS2	S0030	LS2-S0030-NS	590468	6888350	1082	NO SAMPLE												Buck Brush	Mid Slope	Permafrsot 20-30
9-Sep-11	LE	LS2	S0040	LS2-S0040	590477	6888342	1078	40-50	B/C	5-10	Light Grey		5	50	15	20	10	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
9-Sep-11	LE	LS2	S0050	LS2-S0050-NS	590486	6888341	1079	NO SAMPLE												Buck Brush	Mid Slope	Permafrsot 20-30
9-Sep-11	LE	LS2	S0060	LS2-S0060	590494	6888337	1084	40-50	B/C	10-15	Light Grey		5	5	50	30	10	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
9-Sep-11	LE	LS2	S0070	LS2-S0070-NS	590504	6888332	1077	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
9-Sep-11	LE	LS2	S0080	LS2-S0080	590511	6888329	1075	50-60	B	5-10	Light Grey		5	20	50	15	10	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
9-Sep-11	LE	LS2	S0090	LS2-S0090	590521	6888325	1079	50-60	B	5-10	Light Grey		5	10	50	25	10	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
9-Sep-11	LE	LS2	S0100	LS2-S0100-NS	590535	6888319	1087	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
9-Sep-11	LE	LS2	S0110	LS2-S0110	590540	6888315	1089	40-50	B	5-10	Light Grey		5	25	50	10	10	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
9-Sep-11	LE	LS2	S0120	LS2-S0120-NS	590554	6888314	1084	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 20-30
9-Sep-11	LE	LS2	S0130	LS2-S0130-NS	590558	6888311	1086	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 20-30
9-Sep-11	LE	LS2	S0140	LS2-S0140-NS	590567	6888309	1093	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 10-20
9-Sep-11	GSH	LS2	S0150	LS2-S0150-NS	590577.3	6888303.4	1085.4	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
9-Sep-11	GSH	LS2	S0160	LS2-S0160-NS	590587.5	6888297	1088.1	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
9-Sep-11	GSH	LS2	S0170	LS2-S0170-NS	590597	6888293	1084	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
9-Sep-11	GSH	LS2	S0180	LS2-S0180-NS	590604.7	6888292	1085.7	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
9-Sep-11	GSH	LS2	S0190	LS2-S0190-NS	590615	6888289	1089	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
9-Sep-11	GSH	LS2	S0200	LS2-S0200-NS	590625.5	6888281.1	1092.4	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
9-Sep-11	GSH	LS2	S0210	LS2-S0210-NS	590632.4	6888276.4	1095.3	NO SAMPLE				80			20		0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
9-Sep-11	GSH	LS2	S0220	LS2-S0220-NS	590642	6888273.9	1094.8	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
9-Sep-11	GSH	LS2	S0230	LS2-S0230-NS	590652	6888272.3	1091.5	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
9-Sep-11	GSH	LS2	S0240	LS2-S0240-NS	590661.1	6888265.6	1090	NO SAMPLE				100					0		Dry	Evergreen Forest	Mid Slope	bedrock? 20-30
9-Sep-11	GSH	LS2	S0250	LS2-S0250-NS	590669.7	6888261.9	1093.6	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	bedrock? 10-20
9-Sep-11	GSH	LS2	S0260	LS2-S0260-NS	590681.8	6888257.5	1101.1	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
9-Sep-11	GSH	LS2	S0270	LS2-S0270-NS	590690.4	6888251.1	1104.9	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
9-Sep-11	GSH	LS2	S0280	LS2-S0280	590698.9	6888252.7	1105.9	40-50	B	5-10	Light Grey	30			50	10	10		Saturated	Evergreen Forest	Mid Slope	
9-Sep-11	GSH	LS2	S0290	LS2-S0290	590706.7	6888247.2	1105.9	30-40	B	2-5	Light Grey	20			60	10	10		Saturated	Evergreen Forest	Mid Slope	

9-Sep-11	GH	LS2	S0300	LS2-S0300	590716.4	6888241.9	1098.9	0-10	B	5-10	Light Brown	15			30	30	25	Till	Wet	Evergreen Forest	Mid Slope	Bedrock?
9-Sep-11	GH	LS2	S0310	LS2-S0310	590726	6888238	1102	0-10	B	5-10	Light Brown	25				25	50	Fluvial - Stream/River	Wet	Evergreen Forest	Bench	Bedrock 10-20
9-Sep-11	GH	LS2	S0320	LS2-S0320	590736	6888234	1104	0-10	B	5-10	Light Brown	15			5	35	45	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	bedrock 10-20
9-Sep-11	GH	LS2	S0330	LS2-S0330-NS	590745	6888229	1105	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
9-Sep-11	GH	LS2	S0340	LS2-S0340	590753	6888226	1105	0-10	B	5-10	Light Brown	20			10	30	40	Fluvial - Stream/River	Wet	Evergreen Forest	Bench	bedrock 0-10
9-Sep-11	GH	LS2	S0350	LS2-S0350-NS	590763	6888221	1103	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
9-Sep-11	GH	LS2	S0360	LS2-S0360	590772	6888218	1103	0-10	B	5-10	Light Brown	20				35	45	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	bedrock 0-10
9-Sep-11	GH	LS2	S0370	LS2-S0370-NS	590781	6888213	1101	NO SAMPLE				100					0			Buck Brush	Mid Slope	creek
9-Sep-11	GH	LS2	S0380	LS2-S0380-NS	590790	6888209	1100	NO SAMPLE				100					0			Buck Brush	Mid Slope	creek
9-Sep-11	GH	LS2	S0390	LS2-S0390-NS	590800	6888206	1101	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
9-Sep-11	GH	LS2	S0400	LS2-S0400	590809	6888202	1100	0-10	B	5-10	Light Brown	10		5	25	25	35	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
9-Sep-11	GH	LS2	S0410	LS2-S0410-NS	590817	6888198	1100	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
9-Sep-11	GH	LS2	S0420	LS2-S0420-NS	590828	6888194	1098	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
9-Sep-11	GH	LS2	S0430	LS2-S0430-NS	590836	6888190	1097	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 10-20
9-Sep-11	GH	LS2	S0440	LS2-S0440	590846	6888187	1096	30-40		15-20	Light Grey	10		10	40	25	15	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	horizon unknown
9-Sep-11	GH	LS2	S0450	LS2-S0450-NS	590854	6888182	1098	NO SAMPLE				100					0			Buck Brush	Mid Slope	creek
9-Sep-11	GH	LS2	S0460	LS2-S0460-NS	590863	6888179	1099	NO SAMPLE												Buck Brush	Mid Slope	creek
9-Sep-11	GH	LS2	S0470	LS2-S0470-NS	590872	6888174	1101	NO SAMPLE												Buck Brush	Mid Slope	creek
10-Sep-11	LE	LS2	S0480	LS2-S0480-NS	590882	6888168	1101	NO SAMPLE												Buck Brush	Mid Slope	Creek
10-Sep-11	LE	LS2	S0490	LS2-S0490-NS	590891	6888167	1101	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S0500	LS2-S0500-NS	590898	6888162	1104	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
10-Sep-11	LE	LS2	S0510	LS2-S0510-NS	590906	6888159	1106	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S0520	LS2-S0520	590918	6888152	1105	50-60	B	15-20	Dark Grey		10	50	30	10	0	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
10-Sep-11	LE	LS2	S0530	LS2-S0530-NS	590928	6888150	1106	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0540	LS2-S0540-NS	590936	6888146	1107	NO SAMPLE												Buck Brush	Mid Slope	Creek
10-Sep-11	LE	LS2	S0550	LS2-S0550-NS	590945	6888144	1115	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S0560	LS2-S0560-NS	590954	6888143	1115	NO SAMPLE												Buck Brush	Mid Slope	Creek
10-Sep-11	LE	LS2	S0570	LS2-S0570	590962	6888133	1112	40-50	B	5-10	Light Grey		10	50	30	10	0	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
10-Sep-11	LE	LS2	S0580	LS2-S0580-NS	590974	6888133	1123	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0590	LS2-S0590-NS	590981	6888128	1125	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0600	LS2-S0600-NS	590991	6888120	1128	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0610	LS2-S0610-NS	591003	6888122	1131	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0620	LS2-S0620-NS	591008	6888117	1132	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 20-30
10-Sep-11	LE	LS2	S0630	LS2-S0630-NS	591016	6888111	1134	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 20-30
10-Sep-11	LE	LS2	S0640	LS2-S0640-NS	591030	6888106	1137	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0650	LS2-S0650-NS	591040	6888105	1132	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0660	LS2-S0660-NS	591045	6888098	1135	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0670	LS2-S0670-NS	591056	6888096	1133	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S0680	LS2-S0680-NS	591066	6888090	1130	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S0690	LS2-S0690-NS	591074	6888091	1130	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S0700	LS2-S0700	591080	6888085	1129	60-70	B/C	10-15	Light Grey		20	50	30		0			Buck Brush	Mid Slope	
10-Sep-11	LE	LS2	S0710	LS2-S0710-NS	591095	6888078	1129	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S0720	LS2-S0720-NS	591101	6888076	1132	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0730	LS2-S0730-NS	591111	6888071	1134	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S0740	LS2-S0740-NS	591120	6888066	1133	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S0750	LS2-S0750-NS	591129	6888063	1135	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0760	LS2-S0760-NS	591139	6888061	1138	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0770	LS2-S0770-NS	591149	6888057	1140	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0780	LS2-S0780-NS	591158	6888052	1141	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0790	LS2-S0790-NS	591167	6888050	1142	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0800	LS2-S0800-NS	591173	6888043	1141	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S0810	LS2-S0810-NS	591185	6888041	1140	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S0820	LS2-S0820	591194	6888035	1143	30-40	B	2-5	Dark Grey	10	10		50	20	10	Fluvial - Stream/River	Partially Frozen	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S0830	LS2-S0830-NS	591205	6888031	1143	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S0840	LS2-S0840-NS	591214	6888027	1143	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40, Reached B layer but insufficient sample
10-Sep-11	GSH	LS2	S0850	LS2-S0850-NS	591222	6888025	1146	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
10-Sep-11	GSH	LS2	S0860	LS2-S0860-NS	591233	6888019	1153	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S0870	LS2-S0870	591241	6888016	1153	30-40	B	5-10	Light Brown	20	10		50	10	10	Fluvial - Stream/River	Partially Frozen	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S0880	LS2-S0880-NS	591246	6888012	1154	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
10-Sep-11	GSH	LS2	S0890	LS2-S0890-NS	591260	6888008	1154	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
10-Sep-11	GSH	LS2	S0900	LS2-S0900-NS	591267	6888005	1155	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
10-Sep-11	GSH	LS2	S0910	LS2-S0910-NS	591276	6888000	1156	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
10-Sep-11	GSH	LS2	S0920	LS2-S0920-NS	591286	6887997	1158	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
10-Sep-11	GSH	LS2	S0930	LS2-S0930-NS	591296	6887992	1158	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S0940	LS2-S0940-NS	591303	6887986	1159	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
10-Sep-11	GSH	LS2	S0950	LS2-S0950-NS	591312	6887983	1159	NO SAMPLE											Dry	Evergreen Forest	Mid Slope	bedrock 10-20
10-Sep-11	GSH	LS2	S0960	LS2-S0960-NS	591325	6887983	1160	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
10-Sep-11	GSH	LS2	S0970	LS2-S0970-NS	591335	6887976	1161	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
10-Sep-11	GSH	LS2	S0980	LS2-S0980	591342	6887972	1161	40-50	B	10-15	Light Brown	10	10		50	10	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S0990	LS2-S0990-NS	591350	6887967	1160	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	
10-Sep-11	GH	LS2	S1000	LS2-S1000-NS	591359	6887965	1160	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GH	LS2	S1010	LS2-S1010-NS	591369	6887961	1159	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GH	LS2	S1020	LS2-S1020-NS	591378	6887957	1159	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 50-60
10-Sep-11	GH	LS2	S1030	LS2-S1030-NS	591387	6887953	1158	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 50-60
10-Sep-11	GH	LS2	S1040	LS2-S1040-NS	591396	6887949	1157	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 70-80
10-Sep-11	GH	LS2	S1050	LS2-S1050	591406	6887946	1157	0-10		5-10	Light Brown	20			20	40	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	bderock 30-40
10-Sep-11	GH	LS2	S1060	LS2-S1060-NS	591414	6887941	1158	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10 Horizon unknown
10-Sep-11	GH	LS2	S1070	LS2-S1070-NS	591424	6887937	1158	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 50-60
10-Sep-11	GH	LS2	S1080	LS2-S1080-NS	591433	6887933	1159	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock (or PF?) 30-40
10-Sep-11	GH	LS2	S1090	LS2-S1090-NS	591442	6887929	1160	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 40-50
10-Sep-11	GH	LS2	S1100	LS2-S1100-NS	591451	6887924	1160	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock (or PF?) 20-40
10-Sep-11	GH	LS2	S1110	LS2-S1110-NS	591460	6887921	1160	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 40-50
10-Sep-11	GH	LS2	S1120	LS2-S1120-NS	591469	6887917	1160	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 30-40
10-Sep-11	GH	LS2	S1130	LS2-S1130	591479	6887913	1162	0-10	B/C	5-10	Light Brown	5		5	10	40	40	Fluvial - Stream/River		Evergreen Forest	Mid Slope	permafrost 50-60
10-Sep-11	GH	LS2	S1140	LS2-S1140	591488	6887909	1163	10-20			Light Brown	10		5	25	30	30	Fluvial - Stream/River		Evergreen Forest	Mid Slope	
10-Sep-11	GH	LS2	S1150	LS2-S1150-NS	591497	6887905	1164	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock (or PF?) 10-20
10-Sep-11	GH	LS2	S1160	LS2-S1160-NS	591506	6887902	1166	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
10-Sep-11	GH	LS2	S1170	LS2-S1170-NS	591515	6887897	1167	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
10-Sep-11	GH	LS2	S1180	LS2-S1180-NS	591524	6887893	1167	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock (or PF ?) 30-40
10-Sep-11	GH	LS2	S1190	LS2-S1190-NS	591534	6887890	1167	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
10-Sep-11	GH	LS2	S1200	LS2-S1200	591543	6887884	1168	10-20		10-15	Light Brown	20		5	35	25	15	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	PF
10-Sep-11	GH	LS2	S1210	LS2-S1210-NS	591561	6887877	1167	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock (PF?) 10-20
10-Sep-11	GH	LS2	S1220	LS2-S1220-NS	591570	6887872	1164	NO SAMPLE												Evergreen Forest	Mid Slope	Bdercok 20-30

10-Sep-11	GH	LS2	S1230	LS2-S1230-NS	591580	6887869	1164	NO SAMPLE											Evergreen Forest	Mid Slope	creek
10-Sep-11	GH	LS2	S1240	LS2-S1240-NS	591585	6887868	1163	NO SAMPLE											Evergreen Forest	Mid Slope	creek
10-Sep-11	GH	LS2	S1250	LS2-S1250-NS	591590	6887866	1164	NO SAMPLE				100					0		Evergreen Forest	Mid Slope	bderock 40-50
10-Sep-11	GH	LS2	S1260	LS2-S1260-NS	591598	6887861	1163	NO SAMPLE				100					0		Evergreen Forest	Mid Slope	bedrock (or PF?) 50-60
10-Sep-11	GH	LS2	S1270	LS2-S1270-NS	591608	6887857	1162	NO SAMPLE				100					0		Evergreen Forest	Mid Slope	bedrock 30-40
10-Sep-11	GH	LS2	S1280	LS2-S1280-NS	591617	6887854	1161	NO SAMPLE				100					0		Evergreen Forest	Mid Slope	bedrock 10-20
10-Sep-11	GH	LS2	S1290	LS2-S1290-NS	591626	6887849	1160	NO SAMPLE				100					0		Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GH	LS2	S1300	LS2-S1300-NS	591635	6887846	1161	NO SAMPLE				100					0		Evergreen Forest	Mid Slope	Bedrock 10-20
10-Sep-11	LE	LS2	S1310	LS2-S1310-NS	591641	6887846	1166	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 60-70
10-Sep-11	LE	LS2	S1320	LS2-S1320-NS	591650	6887839	1167	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S1330	LS2-S1330	591660	6887839	1172	50-60	B	10-15	Light Grey								Buck Brush	Mid Slope	
10-Sep-11	LE	LS2	S1340	LS2-S1340-NS	591673	6887830	1178	NO SAMPLE						10	10	50	30		Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S1350	LS2-S1350-NS	591680	6887826	1172	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S1360	LS2-S1360-NS	591688	6887821	1173	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 30-40
10-Sep-11	LE	LS2	S1370	LS2-S1370-NS	591698	6887819	1173	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
10-Sep-11	LE	LS2	S1380	LS2-S1380-NS	591707	6887818	1171	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 50-60
10-Sep-11	LE	LS2	S1390	LS2-S1390-NS	591716	6887812	1169	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 50-60
10-Sep-11	GSH	LS2	S1400	LS2-S1400-NS	591726	6887807	1167	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S1410	LS2-S1410-NS	591736	6887801	1167	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S1420	LS2-S1420-NS	591745	6887798	1167	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S1430	LS2-S1430-NS	591754	6887793	1169	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S1440	LS2-S1440	591763	6887791	1168	30-40	B	2-5	Light Brown	30	10		40	10	10	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S1450	LS2-S1450-NS	591772	6887786	1169	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S1460	LS2-S1460-NS	591784	6887783	1171	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GSH	LS2	S1470	LS2-S1470	591794	6887781	1174	30-40	A/B	5-10	Light Brown	30	10		30	10	20	Fluvial - Stream/River	Partially Frozen	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S1480	LS2-S1480	591798	6887774	1175	40-50	B	15-20	Light Brown	10	10		50	10	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S1490	LS2-S1490-NS	591810	6887771	1174	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GH	LS2	S1500	LS2-S1500	591819	6887767	1169	0-10				10			20	40	30	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	Bedrock (PF?) 0-10 Horizon undefine
10-Sep-11	GH	LS2	S1510	LS2-S1510	591828	6887762	1169	0-10			Light Grey	20			20	30	30	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	Bedrock (PF?) 0-10 Horizon undefine
10-Sep-11	GH	LS2	S1520	LS2-S1520	591837	6887759	1170	0-10			Light Grey	5				45	50	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	Bedrock (PF?) 0-10 Horizon undefine
10-Sep-11	GH	LS2	S1530	LS2-S1530-NS	591845	6887754	1171	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 50-60
10-Sep-11	GH	LS2	S1540	LS2-S1540-NS	591855	6887750	1172	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 10-21
10-Sep-11	GH	LS2	S1550	LS2-S1550	591864	6887747	1172	20-30	B	5-10	Light Grey	10			10	40	40	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
10-Sep-11	GH	LS2	S1560	LS2-S1560-NS	591873	6887743	1173	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 20-30
10-Sep-11	GH	LS2	S1570	LS2-S1570-NS	591882	6887739	1178	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 0-10
10-Sep-11	GH	LS2	S1580	LS2-S1580	591891	6887736	1178	0-10	B	5-10	Light Brown	20			20	30	30	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	Permafrost 0-10
10-Sep-11	GH	LS2	S1590	LS2-S1590	591901	6887731	1178	0-10	B	5-10	Light Brown	20			20	30	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	permafrost 0-10
10-Sep-11	GH	LS2	S1600	LS2-S1600-NS	591910	6887727	1178	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 0-10
10-Sep-11	GH	LS2	S1610	LS2-S1610	591919	6887722	1178	0-10	B	5-10	Light Brown	25			25	25	25	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	permafrost 0-10
10-Sep-11	GH	LS2	S1620	LS2-S1620-NS	591928	6887719	1178	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 0-10
10-Sep-11	GH	LS2	S1630	LS2-S1630-NS	591938	6887715	1178	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 0-10
10-Sep-11	GH	LS2	S1640	LS2-S1640-NS	591947	6887711	1178	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 10-20
10-Sep-11	GSH	LS2	S1650	LS2-S1650	591956	6887711	1176	>70	B	20-25	Light Brown	20	10		30	20	20	Fluvial - Stream/River	Frozen	Buck Brush	Mid Slope	
10-Sep-11	GSH	LS2	S1660	LS2-S1660-NS	591963	6887703	1182	NO SAMPLE											Buck Brush	Mid Slope	O layer > 1m
10-Sep-11	GSH	LS2	S1670	LS2-S1670-NS	591974	6887698	1181	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
10-Sep-11	GSH	LS2	S1680	LS2-S1680-NS	591983	6887696	1179	NO SAMPLE										Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
10-Sep-11	GSH	LS2	S1690	LS2-S1690	591994	6887690	1182	40-50	B	10-15	Light Brown	10	10		40	20	20	Fluvial - Stream/River	Moist	Evergreen Forest	Mid Slope	
10-Sep-11	GSH	LS2	S1700	LS2-S1700-NS	592002	6887687	1182	NO SAMPLE											Evergreen Forest	Mid Slope	Bedrock or boulder
11-Sep-11	LE	LS2	S1710	LS2-S1710-NS	592010	6887685	1186	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1720	LS2-S1720	592016	6887680	1193	>70	B/C	20-25	Light Grey		10	50	30	10	0	Till	Partially Frozen	Buck Brush	Mid Slope	
11-Sep-11	LE	LS2	S1730	LS2-S1730-NS	592031	6887680	1189	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1740	LS2-S1740-NS	592039	6887672	1190	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1750	LS2-S1750	592048	6887669	1190	>70	B/C	20-25	Dark Grey		10	20	50	20	0	Till	Partially Frozen	Buck Brush	Mid Slope	
11-Sep-11	LE	LS2	S1760	LS2-S1760	592054	6887661	1197	40-50	B/C	15-20	Light Grey		30	50	20		0	Till	Partially Frozen	Buck Brush	Mid Slope	
11-Sep-11	LE	LS2	S1770	LS2-S1770	592072	6887656	1198	60-70	B	15-20	Light Brown			10	50	30	10	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
11-Sep-11	LE	LS2	S1780	LS2-S1780-NS	592084	6887649	1198	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1790	LS2-S1790-NS	592088	6887649	1197	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1800	LS2-S1800-NS	592094	6887647	1196	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1810	LS2-S1810-NS	592104	6887642	1195	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1820	LS2-S1820-NS	592111	6887638	1199	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1830	LS2-S1830-NS	592120	6887634	1200	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1840	LS2-S1840-NS	592129	6887631	1204	NO SAMPLE											Buck Brush	Mid Slope	Permafrosr 50-60
11-Sep-11	LE	LS2	S1850	LS2-S1850-NS	592137	6887629	1205	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1860	LS2-S1860-NS	592150	6887624	1205	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1870	LS2-S1870-NS	592158	6887620	1207	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1880	LS2-S1880-NS	592166	6887614	1210	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1890	LS2-S1890-NS	592173	6887614	1212	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 30-40
11-Sep-11	GH	LS2	S1900	LS2-S1900	592186	6887608	1208	0-10	A/B	5-10	Light Brown	10		10	10	40	30	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	Organic 60-70
11-Sep-11	LE	LS2	S1910	LS2-S1910-NS	592192	6887600	1213	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 50-60
11-Sep-11	LE	LS2	S1920	LS2-S1920-NS	592203	6887601	1212	NO SAMPLE											Buck Brush	Mid Slope	Permafrosr 20-30
11-Sep-11	LE	LS2	S1930	LS2-S1930-NS	592212	6887597	1213	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 30-40
11-Sep-11	LE	LS2	S1940	LS2-S1940-NS	592221	6887593	1212	NO SAMPLE											Buck Brush	Mid Slope	Permafrost 40-50
11-Sep-11	LE	LS2	S1950	LS2-S1950-NS	592230	6887590	1214	NO SAMPLE											Buck Brush	Mid Slope	Permafrsot 20-30
11-Sep-11	GH	LS2	S1960	LS2-S1960	592241	6887585	1213	0-10	B/C	5-10	Light Brown	5		5	30	30	30	Weathered Bedrock	Moist	Buck Brush	Mid Slope	
11-Sep-11	GH	LS2	S1970	LS2-S1970	592250	6887581	1213	0-10	B/C	5-10	Light Brown	5		5	40	25	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
11-Sep-11	GH	LS2	S1980	LS2-S1980	592259	6887577	1213	0-10	B/C	5-10	Light Brown	5		5	40	25	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
11-Sep-11	GH	LS2	S1990	LS2-S1990	592268	6887573	1214	0-10	B/C	5-10	Light Brown	5		15	30	25	25	Weathered Bedrock	Moist	Evergreen Forest	Plateau	
11-Sep-11	GH	LS2	S2000	LS2-S2000	592278	6887569	1215	0-10	B/C	5-10	Light Brown			10	15	30	45	Weathered Bedrock	Moist	Evergreen Forest	Plateau	
11-Sep-11	GH	LS2	S2010	LS2-S2010-NS	592287	6887565	1217	NO SAMPLE											Buck Brush	Plateau	NS disturbed (trench)
11-Sep-11	GH	LS2	S2020	LS2-S2020	592296	6887561	1215	10-20	B/C	5-10	Light Brown	5		10	30	40	15	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
11-Sep-11	GH	LS2	S2030	LS2-S2030	592305	6887557	1213	10-20	B	5-10	Dark Brown	20		5	15	30	30	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
11-Sep-11	GH	LS2	S2040	LS2-S2040	592314	6887553	1214	10-20	B	5-10	Light Brown	10		5	15	35	35	Till	Moist	Buck Brush	Mid Slope	
11-Sep-11	GH	LS2	S2050	LS2-S2050-NS	592324	6887549	1213	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	Permafrost 10-20
11-Sep-11	GH	LS2	S2060	LS2-S2060-NS	592333	6887545	1213	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 50-60
11-Sep-11	GH	LS2	S2070	LS2-S2070-NS	592341	6887541	1215	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 20-30
11-Sep-11	GH	LS2	S2080	LS2-S2080-NS	592351	6887538	1214	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 10-20
11-Sep-11	GH	LS2	S2090	LS2-S2090-NS	592360	6887533	1216	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 10-20
11-Sep-11	GH	LS2	S2100	LS2-S2100-NS	592369	6887529	1216	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 10-20
11-Sep-11	GH	LS2	S2110	LS2-S2110-NS	592379	6887526	1216	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 10-20
11-Sep-11	GH	LS2	S2120	LS2-S2120	592388	6887521	1217	10-20	B/C	5-10	Light Brown	5			25	35	35	Weathered Bedrock	Moist	Buck Brush	Plateau	
11-Sep-11	GH	LS2	S2130	LS2-S2130-NS	592397	6887517	1216	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 0-10
11-Sep-11	GH	LS2	S2140	LS2-S2140-NS	592406	6887514	1216	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 10-20
11-Sep-11	GH	LS2	S2150	LS2-S2150-NS	592415	6887510	1217	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 0-10

11-Sep-11	GH	LS2	S2160	LS2-S2160-NS	592424	6887505	1217	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 10-20
11-Sep-11	GH	LS2	S2170	LS2-S2170	592434	6887501	1219	0-10	B	2-5	Light Brown	5	50		5	20	20		Moist	Buck Brush	Mid Slope	
11-Sep-11	GH	LS2	S2180	LS2-S2180-NS	592442	6887497	1222	NO SAMPLE				100					0			Buck Brush	Mid Slope	NS organic on boulder 20-30
11-Sep-11	GH	LS2	S2190	LS2-S2190	592452	6887494	1221	10-20	B	5-10	Light Brown	20		10	10	30	30	Weathered Bedrock	Moist	Buck Brush	Plateau	
11-Sep-11	GH	LS2	S2200	LS2-S2200	592461	6887490	1222	10-20	B	5-10	Light Brown	20		10	10	30	30	Weathered Bedrock	Moist	Buck Brush	Mid Slope	
11-Sep-11	GSH	LS2	S2210	LS2-S2210	592471	6887484	1218	40-50	B	10-15	Light Brown		20		30	40	10	Till	Moist	Evergreen Forest	Mid Slope	
11-Sep-11	LE	LS2	S2220	LS2-S2220	592479	6887481	1222	30-40	B	5-10	Light Brown			20	50	20	10	Lacustrine - Lakeside	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2230	LS2-S2230-NS	592490	6887478	1219	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 20-30
11-Sep-11	LE	LS2	S2240	LS2-S2240	592499	6887476	1216	50-60	B/C	10-15	Light Grey		10	50	30	10	0	Till	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2250	LS2-S2250-NS	592506	6887470	1216	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 10-20
11-Sep-11	GSH	LS2	S2260	LS2-S2260	592515	6887467	1214	40-50	B	15-20	Light Brown	10			30	40	20	Fluvial - Stream/River	Moist	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2270	LS2-S2270-NS	592524	6887462	1216	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 20-30
11-Sep-11	GSH	LS2	S2280	LS2-S2280	592535	6887456	1215	30-40	B	15-20	Light Brown				60	20	20	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2290	LS2-S2290-NS	592545	6887454	1213	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 10-20
11-Sep-11	GSH	LS2	S2300	LS2-S2300	592552	6887451	1213	10-20	B	5-10	Light Brown	5	40		10	35	10	Talus	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2310	LS2-S2310-NS	592562	6887443	1214	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2320	LS2-S2320-NS	592572	6887442	1217	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2330	LS2-S2330	592580	6887437	1219	20-30	B	5-10	Light Brown	20	10		20	30	20	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2340	LS2-S2340	592589	6887435	1219	10-20	A/B	2-5	Light Brown	10	10		20	40	20	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2350	LS2-S2350	592597	6887432	1217	20-30	B	5-10	Light Brown	20	10		20	35	15	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2360	LS2-S2360	592609	6887426	1216	10-20	B	5-10	Light Brown	20	10		20	30	20	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS2	S2370	LS2-S2370-NS	592617	6887422	1214	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2380	LS2-S2380	592625	6887418	1214	20-30	B	5-10	Light Brown	20	10		10	40	20	Weathered Bedrock	Dry	Evergreen Forest	Bench	
11-Sep-11	GSH	LS2	S2390	LS2-S2390-NS	592635	6887415	1210	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
11-Sep-11	GSH	LS2	S2400	LS2-S2400-NS	592644	6887410	1209	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2410	LS2-S2410-NS	592655	6887405	1203	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2420	LS2-S2420-NS	592666	6887402	1201	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2430	LS2-S2430-NS	592674	6887400	1198	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock
11-Sep-11	GSH	LS2	S2440	LS2-S2440-NS	592684	6887395	1193	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
11-Sep-11	GSH	LS2	S2450	LS2-S2450-NS	592691	6887392	1191	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 0-10
11-Sep-11	GSH	LS2	S2460	LS2-S2460-NS	592698	6887388	1181	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 10-20
11-Sep-11	GSH	LS2	S2470	LS2-S2470-NS	592711	6887381	1180	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
11-Sep-11	GSH	LS2	S2480	LS2-S2480-NS	592719	6887380	1177	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Organic > 1m
11-Sep-11	GSH	LS2	S2490	LS2-S2490-NS	592729	6887376	1174	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock 40-50
8-Sep-11	GH	LS2	S2500	LS2-S2500-NS	592737	6887370	1171	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
8-Sep-11	GSH	LS2	S2510	LS2-S2510-NS	592746	6887365	1157	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	GH	LS2	S2520	LS2-S2520-NS	592755	6887363	1165	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
8-Sep-11	GH	LS2	S2530	LS2-S2530-NS	592764	6887358	1160	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
8-Sep-11	LE	LS2	S2540	LS2-S2540-NS	592772	6887359	1154	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 20-30
8-Sep-11	GSH	LS2	S2550	LS2-S2550-NS	592786	6887351	1157	NO SAMPLE				100					0		Frozen	Buck Brush	Bench	Permafrost 30-40
8-Sep-11	GH	LS2	S2560	LS2-S2560-NS	592792	6887346	1153	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
8-Sep-11	GSH	LS2	S2570	LS2-S2570-NS	592802	6887343.9	1150.3	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
8-Sep-11	LE	LS2	S2580	LS2-S2580-NS	592808	6887336	1135	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
8-Sep-11	LE	LS2	S2590	LS2-S2590-NS	592818	6887338	1140	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
8-Sep-11	GSH	LS2	S2600	LS2-S2600-NS	592827	6887326	1141	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost >80
8-Sep-11	GH	LS2	S2610	LS2-S2610-NS	592838	6887327	1135	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	PF 40-50
8-Sep-11	GH	LS2	S2620	LS2-S2620-NS	592847	6887323	1130	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	PF 20-30
8-Sep-11	GH	LS2	S2630	LS2-S2630-NS	592856	6887320	1128	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	PF 50-60
8-Sep-11	GH	LS2	S2640	LS2-S2640-NS	592864	6887315	1127	NO SAMPLE				100					0		Frozen	Evergreen Forest	Plateau	PF >80
8-Sep-11	GH	LS2	S2650	LS2-S2650-NS	592875	6887313	1125	NO SAMPLE				100					0			Evergreen Forest	Plateau	bedrock 50-60
8-Sep-11	GH	LS2	S2660	LS2-S2660	592884	6887308	1127	0-10	B	5-10	Light Brown	5		5	30	30	30	till	Moist	Evergreen Forest	Plateau	
8-Sep-11	GH	LS2	S2670	LS2-S2670	592893	6887303	1126	10-20	B	5-10	Light Brown	5		10	45	30	10	till	Moist	Evergreen Forest	Plateau	
8-Sep-11	GH	LS2	S2680	LS2-S2680	592903	6887300	1128	0-10	B	5-10	Light Brown	5		10	45	30	10	till	Moist	Evergreen Forest	Mid Slope	
8-Sep-11	GH	LS2	S2690	LS2-S2690-NS	592912	6887295	1126	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
8-Sep-11	GH	LS2	S2700	LS2-S2700-NS	592921	6887292	1122	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
8-Sep-11	GH	LS2	S2710	LS2-S2710	592930	6887288	1118	10-20	B	5-10	Light Brown	5		5	30	30	30	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2720	LS2-S2720-NS	592939	6887283	1115	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 50-60
8-Sep-11	GH	LS2	S2730	LS2-S2730	592948	6887280	1113	0-10	B	5-10	Light Brown			10	30	30	30	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2740	LS2-S2740-NS	592957	6887275	1112	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 0-10
8-Sep-11	GH	LS2	S2750	LS2-S2750	592967	6887271	1108	20-30	B	5-10	Light Brown			10	30	30	30	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2760	LS2-S2760	592975	6887267	1108	10-20	B	5-10	Light Brown	5		5	30	30	30	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2770	LS2-S2770	592985	6887264	1101	20-30	B	5-10	Light Brown	10		5	25	30	30	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2780	LS2-S2780	592994	6887260	1097	50-60	B	5-10	Light Brown	5		10	50	30	5	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	bedrock 50-60
8-Sep-11	GH	LS2	S2790	LS2-S2790-NS	593004	6887255	1093	NO SAMPLE				100					0			Buck Brush	Valley Bottom	bedrock 60-70
8-Sep-11	GH	LS2	S2800	LS2-S2800-NS	593013	6887251	1089	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock ? 30-40
8-Sep-11	GH	LS2	S2810	LS2-S2810-NS	593022	6887247	1087	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock? 40-50
8-Sep-11	GH	LS2	S2820	LS2-S2820-NS	593030	6887244	1080	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 60-70
8-Sep-11	GH	LS2	S2830	LS2-S2830-NS	593040	6887239	1074	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 60-70
8-Sep-11	GH	LS2	S2840	LS2-S2840	593050	6887237	1071	10-20		5-10	Light Brown	5	5	10	10	40	30	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2850	LS2-S2850	593058	6887232	1067	10-20	B	5-10	Light brown	20		5	5	40	30	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
8-Sep-11	GH	LS2	S2860	LS2-S2860-NS	593068	6887228	1066	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	PF 20-30
8-Sep-11	GH	LS2	S2870	LS2-S2870	593077	6887224	1065	10-20		5-10	Light brown	10		20	60	10	0		Wet	Buck Brush	Mid Slope	horizon unknown
8-Sep-11	GH	LS2	S2880	LS2-S2880-NS	593086	6887220	1063	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	PF 30-40
8-Sep-11	GH	LS2	S2890	LS2-S2890-NS	593095	6887216	1061	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 30-40
8-Sep-11	GH	LS2	S2900	LS2-S2900-NS	593104	6887212	1059	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 40-50
8-Sep-11	GH	LS2	S2910	LS2-S2910-NS	593113	6887208	1058	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 50-60
8-Sep-11	GH	LS2	S2920	LS2-S2920-NS	593122	6887204	1057	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 40-50
8-Sep-11	GH	LS2	S2930	LS2-S2930-NS	593132	6887201	1057	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 20-30
8-Sep-11	GH	LS2	S2940	LS2-S2940-NS	593141	6887197	1057	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 20-30
8-Sep-11	GH	LS2	S2950	LS2-S2950-NS	593150	6887192	1056	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 50-60
8-Sep-11	GH	LS2	S2960	LS2-S2960-NS	593160	6887189	1055	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	PF 40-50
8-Sep-11	GH	LS2	S2970	LS2-S2970-NS	593168	6887185	1056	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	creek
8-Sep-11	GH	LS2	S2980	LS2-S2980-NS	593178	6887180	1056	NO SAMPLE												Buck Brush	Valley Bottom	creek
8-Sep-11	GH	LS2	S2990	LS2-S2990-NS	593187	6887176	1056	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	Pf 50-60
8-Sep-11	GH	LS2	S3000	LS2-S3000-NS	593196	6887171	1054	NO SAMPLE				100					0		Frozen	Buck Brush	Valley Bottom	Permafrost 30-40
8-Sep-11	GSH	LS2	S3010	LS2-S3010-NS	593206	6887171	1056	NO SAMPLE				100					0		Frozen	Marsh	Bench	Permafrost 20-30
8-Sep-11	LE	LS2	S3020	LS2-S3020-NS	593212	6887167	1058	NO SAMPLE												Marsh	Bench	Permafrost 30-40
8-Sep-11	GSH	LS2	S3030	LS2-S3030-NS	593220	6887158	1058	NO SAMPLE				100					0		Frozen	Marsh	Bench	Permafrost 20-30
8-Sep-11	LE	LS2	S3040	LS2-S3040-NS	593231	6887157	1056	NO SAMPLE												Marsh	Bench	Permafrost 40-50
8-Sep-11	GSH	LS2	S3050	LS2-S3050	593241	6887157	1059	50-60	B/C	10-15	Light Brown		10		60	20	10		Saturated	Marsh	Bench	
8-Sep-11	LE	LS2	S3060	LS2-S3060-NS	593251	6887148	1058	NO SAMPLE												Marsh	Bench	Permafrost 40-50
8-Sep-11	GSH	LS2	S3070	LS2-S3070-NS	593260	6887145	1063	NO SAMPLE				100					0		Frozen	Marsh	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3080	LS2-S3080-NS	593268	6887144	1060	NO SAMPLE												Marsh	Bench	Permafrost 50-60

8-Sep-11	GSH	LS2	S3090	LS2-S3090-NS	593280	6887136	1064	NO SAMPLE				100				0		Frozen	Marsh	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3100	LS2-S3100-NS	593289	6887136	1066	NO SAMPLE											Marsh	Bench	Permafrost 60-70
8-Sep-11	LE	LS2	S3110	LS2-S3110-NS	593297	6887127	1053	NO SAMPLE											Marsh	Bench	Permafrost 70-80
8-Sep-11	LE	LS2	S3120	LS2-S3120-NS	593307	6887124	1057	NO SAMPLE											Marsh	Bench	Permafrost 70-80
8-Sep-11	LE	LS2	S3130	LS2-S3130-NS	593314	6887122	1057	NO SAMPLE											Marsh	Bench	Permafrost 50-60
8-Sep-11	LE	LS2	S3140	LS2-S3140-NS	593328	6887122	1061	NO SAMPLE											Marsh	Bench	Permafrost >70
8-Sep-11	LE	LS2	S3150	LS2-S3150-NS	593336	6887112	1060	NO SAMPLE											Marsh	Bench	Permafrost 60-70
8-Sep-11	LE	LS2	S3160	LS2-S3160-NS	593343	6887107	1061	NO SAMPLE											Marsh	Bench	Permafrost 60-470
8-Sep-11	LE	LS2	S3170	LS2-S3170-NS	593351	6887104	1059	NO SAMPLE											Marsh	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3180	LS2-S3180-NS	593362	6887100	1058	NO SAMPLE											Marsh	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3190	LS2-S3190-NS	593373	6887094	1060	NO SAMPLE											Marsh	Bench	Permafrost >70
8-Sep-11	LE	LS2	S3200	LS2-S3200-NS	593379	6887092	1060	NO SAMPLE											Marsh	Bench	Permafrost 30-40
8-Sep-11	LE	LS2	S3210	LS2-S3210-NS	593384	6887092	1064	NO SAMPLE											Marsh	Bench	Permafrost 60-70
8-Sep-11	LE	LS2	S3220	LS2-S3220-NS	593388	6887088	1058	NO SAMPLE											Marsh	Bench	Permafrost 30-40
8-Sep-11	LE	LS2	S3230	LS2-S3230-NS	593396	6887087	1062	NO SAMPLE											Marsh	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3240	LS2-S3240-NS	593408	6887081	1057	NO SAMPLE											Marsh	Bench	Permafrost > 70
8-Sep-11	LE	LS2	S3250	LS2-S3250-NS	593424	6887074	1060	NO SAMPLE											Marsh	Bench	Permafrost 50-60
8-Sep-11	GSH	LS2	S3260	LS2-S3260-NS	593434	6887069	1065	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
8-Sep-11	GSH	LS2	S3270	LS2-S3270-NS	593445	6887065	1057	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	LE	LS2	S3280	LS2-S3280-NS	593455	6887062	1059	NO SAMPLE											Marsh	Bench	Permafrost >80
8-Sep-11	GSH	LS2	S3290	LS2-S3290-NS	593463	6887061	1056	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost >80
8-Sep-11	LE	LS2	S3300	LS2-S3300-NS	593469	6887052	1055	NO SAMPLE											Evergreen Forest	Bench	Permafrost >80
8-Sep-11	GSH	LS2	S3310	LS2-S3310-NS	593482	6887050	1058	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3320	LS2-S3320-NS	593487	6887046	1061	NO SAMPLE											Marsh	Bench	Permafrost 50-60
8-Sep-11	GSH	LS2	S3330	LS2-S3330-NS	593497	6887039	1062	NO SAMPLE										Frozen	Evergreen Forest	Bench	Permafrost 40-50
8-Sep-11	LE	LS2	S3340	LS2-S3340-NS	593504	6887037	1067	NO SAMPLE											Marsh	Bench	Permafrost 50-60
8-Sep-11	GSH	LS2	S3350	LS2-S3350-NS	593521	6887030	1064	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost >80
8-Sep-11	GSH	LS2	S3360	LS2-S3360-NS	593526	6887027	1070	NO SAMPLE				70			30	0		Frozen	Evergreen Forest	Bench	Permafrost 40-50
8-Sep-11	GSH	LS2	S3370	LS2-S3370	593540	6887028	1072	20-30	B	5-10	Light Brown		10		60	20	10	Till	Moist	Evergreen Forest	Bench	
8-Sep-11	GSH	LS2	S3380	LS2-S3380-NS	593547	6887023	1073	NO SAMPLE				90			10		0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	GSH	LS2	S3390	LS2-S3390	593557	6887018	1072	20-30	B	5-10	Light Brown	10	10		40	20	20	Till	Wet	Evergreen Forest	Bench	
8-Sep-11	GSH	LS2	S3400	LS2-S3400	593565	6887014	1073	40-50	B	2-5	Light Brown	20	10		20	20	30	Lacustrine - Lakeside	Wet	Evergreen Forest	Bench	
8-Sep-11	GSH	LS2	S3410	LS2-S3410	593572	6887013	1073	50-60	A/B	5-10	Dark Brown	30	10		10	20	30	Loess - Organic rich	Moist	Evergreen Forest	Bench	
8-Sep-11	GSH	LS2	S3420	LS2-S3420-NS	593582	6887003	1075	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
8-Sep-11	GSH	LS2	S3430	LS2-S3430-NS	593591	6887000	1077	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	GSH	LS2	S3440	LS2-S3440-NS	593599	6886997	1078	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permfrost
8-Sep-11	GSH	LS2	S3450	LS2-S3450-NS	593608	6886997	1078	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	GSH	LS2	S3460	LS2-S3460-NS	593619	6886988.7	1077.5	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	GSH	LS2	S3470	LS2-S3470-NS	593631	6886987	1080	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 20-30
8-Sep-11	GSH	LS2	S3480	LS2-S3480-NS	593636	6886982	1078	NO SAMPLE				100				0		Frozen	Evergreen Forest	Bench	Permafrost 40-50
8-Sep-11	GSH	LS2	S3490	LS2-S3490-NS	593646	6886975	1077	NO SAMPLE				100				0		Frozen	Buck Brush	Bench	Permafrost 40-50
8-Sep-11	GSH	LS2	S3500	LS2-S3500-NS	593654	6886972	1078	NO SAMPLE				100				0		Frozen	Buck Brush	Bench	Permafrost 50-60
8-Sep-11	GSH	LS2	S3510	LS2-S3510-NS	593665	6886971	1080	NO SAMPLE				100				0		Frozen	Buck Brush	Bench	Permafrost 30-40
8-Sep-11	GSH	LS2	S3520	LS2-S3520-NS	593674	6886966	1082	NO SAMPLE				100				0		Frozen	Buck Brush	Bench	Permafrost 30-40
8-Sep-11	GSH	LS2	S3530	LS2-S3530-NS	593682	6886962	1083	NO SAMPLE				100				0		Frozen	Buck Brush	Bench	Permafrost 20-30
8-Sep-11	GSH	LS2	S3540	LS2-S3540-NS	593692	6886960	1080	NO SAMPLE				100				0		Frozen	Buck Brush	Bench	Permafrost 10-20
7-Sep-11	GH	LS2	S3550	LS2-S3550-NS	593701	6886957	1071	NO SAMPLE				100				0			Buck Brush	Mid Slope	Ns bedrock organic 30-40
7-Sep-11	GH	LS2	S3560	LS2-S3560-NS	593711	6886951	1083	NO SAMPLE				100				0			Buck Brush	Mid Slope	Ns bedrock organic 30-40
7-Sep-11	GH	LS2	S3570	LS2-S3570-NS	593720	6886947	1085	NO SAMPLE				100				0			Buck Brush	Mid Slope	Ns bedrock organic 0-10
7-Sep-11	GH	LS2	S3580	LS2-S3580-NS	593730	6886943	1084	NO SAMPLE				100				0			Buck Brush	Mid Slope	Ns bedrock organic 20-30
7-Sep-11	GH	LS2	S3590	LS2-S3590-NS	593738	6886940	1085	NO SAMPLE				100				0			Buck Brush	Valley Bottom	NS bedrock? Organic 20-30
7-Sep-11	GH	LS2	S3600	LS2-S3600-NS	593748	6886934	1084	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Permafrost 10-20
7-Sep-11	GH	LS2	S3610	LS2-S3610-NS	593757	6886931	1085	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Permafrost 40-50
7-Sep-11	GH	LS2	S3620	LS2-S3620-NS	593765	6886927	1084	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Permafrost 40-50
7-Sep-11	GH	LS2	S3630	LS2-S3630-NS	593775	6886923	1084	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS permafrost 30-40
7-Sep-11	GH	LS2	S3640	LS2-S3640-NS	593784	6886919	1083	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Permafrost 50-60
7-Sep-11	GH	LS2	S3650	LS2-S3650-NS	593793	6886916	1083	NO SAMPLE										Frozen	Buck Brush	Valley Bottom	NS permafrost 10-20
7-Sep-11	GH	LS2	S3660	LS2-S3660-NS	593802	6886911	1082	NO SAMPLE										Frozen	Buck Brush	Valley Bottom	NS permafrost 20-31
7-Sep-11	GH	LS2	S3670	LS2-S3670-NS	593812	6886908	1080	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS permafrost 20-30
7-Sep-11	GH	LS2	S3680	LS2-S3680-NS	593821	6886903	1080	NO SAMPLE											Buck Brush	Valley Bottom	creek
7-Sep-11	GH	LS2	S3690	LS2-S3690-NS	593830	6886899	1078	NO SAMPLE											Buck Brush	Valley Bottom	creek
7-Sep-11	GH	LS2	S3700	LS2-S3700	593839	6886896	1077	50-60		25-30	Dark Brown	20		5	20	40	15	Fluvial - Stream/River	Wet	Buck Brush	Valley Bottom	creek
7-Sep-11	GH	LS2	S3710	LS2-S3710-NS	593849	6886892	1081	NO SAMPLE											Frozen	Buck Brush	Valley Bottom	NS creek
7-Sep-11	GH	LS2	S3720	LS2-S3720-NS	593858	6886888	1081	NO SAMPLE											Frozen	Buck Brush	Valley Bottom	NS Org 60-70 creek
7-Sep-11	GH	LS2	S3730	LS2-S3730	593868	6886884	1079	20-30		5-10	Light Brown			25	35	40	0	Fluvial - Stream/River	Wet	Buck Brush	Valley Bottom	Perm 50-60 creek
7-Sep-11	GH	LS2	S3740	LS2-S3740-NS	593875	6886879	1080	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Organic on boulders 30-40
7-Sep-11	GH	LS2	S3750	LS2-S3750-NS	593886	6886875	1081	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Organic
7-Sep-11	GH	LS2	S3760	LS2-S3760-NS	593894	6886872	1080	NO SAMPLE				100				0		Frozen	Buck Brush	Valley Bottom	NS Permafrost >80
7-Sep-11	GH	LS2	S3770	LS2-S3770	593903	6886869	1080	20-30		5-10				35	45	20	0	Lacustrine - Lakeside	Wet	Buck Brush	Valley Bottom	Lake beach material. Horizon unknown
7-Sep-11	GH	LS2	S3780	LS2-S3780	593913	6886864	1079	10-20		5-10				10	25	40	25	Lacustrine - Lakeside	Wet	Buck Brush	Valley Bottom	Lake beach material. Horizon unknown
7-Sep-11	GH	LS2	S3790	LS2-S3790-NS	593922	6886860	1079	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Permafrost >80 Lake
7-Sep-11	GH	LS2	S3800	LS2-S3800-NS	593930	6886856	1079	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Permafrost >80 Lake
7-Sep-11	GH	LS2	S3810	LS2-S3810-NS	593940	6886852	1079	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Permafrost >80 Deep ash layer 50-60
7-Sep-11	GH	LS2	S3820	LS2-S3820-NS	593949	6886848	1080	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Permafrost >81
7-Sep-11	GH	LS2	S3830	LS2-S3830-NS	593959	6886844	1079	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Permafrost >80
7-Sep-11	GH	LS2	S3840	LS2-S3840-NS	593968	6886840	1081	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Perm 20-30
7-Sep-11	GH	LS2	S3850	LS2-S3850-NS	593976	6886836	1083	NO SAMPLE				100				0			Frozen	Buck Brush	Valley Bottom	NS Perm 40-50
7-Sep-11	GH	LS2	S3860	LS2-S3860	593985	6886832	1084	0-10	A/B	5-10	Dark Brown		20	15	10	25	30	Till	Moist	Evergreen Forest	Mid Slope	
7-Sep-11	GH	LS2	S3870	LS2-S3870-NS	593995	6886828	1085	NO SAMPLE												Evergreen Forest	Mid Slope	NS Bedrock 30-40
7-Sep-11	GH	LS2	S3880	LS2-S3880	594003	6886825	1086	10-20	B	5-10	Light Brown		10	5	35	35	15	Till	Moist	Evergreen Forest	Mid Slope	
7-Sep-11	GH	LS2	S3890	LS2-S3890	594013	6886820	1085	10-20	B	5-10	Light Brown			20	60	20	0	Till	Moist	Buck Brush	Mid Slope	
7-Sep-11	GH	LS2	S3900	LS2-S3900	594023	6886816	1084	10-20	B	10-15	Light Brown			10	55	25	10	Till	Moist	Evergreen Forest	Plateau	
7-Sep-11	GH	LS2	S3910	LS2-S3910	594032	6886813	1083	10-20	B	10-15	Light Brown			15	55	25	5	Till	Moist	Evergreen Forest	Plateau	
7-Sep-11	GH	LS2	S3920	LS2-S3920	594041	6886809	1083	10-20	B	5-10	Light Brown			5	65	25	5	Till	Moist	Evergreen Forest	Plateau	
7-Sep-11	GH	LS2	S3930	LS2-S3930-NS	594051	6886805	1082	NO SAMPLE											Frozen	Buck Brush	Valley Bottom	NS Permafrost Organic 0-10
7-Sep-11	GH	LS2	S3940	LS2-S3940-NS	594059	6886801	1084	NO SAMPLE											Frozen	Buck Brush	Valley Bottom	NS Permafrost Organic at 10-20
7-Sep-11	GH	LS2	S3950	LS2-S3950-NS	594068	6886796	1082	NO SAMPLE											Frozen	Buck Brush	Valley Bottom	NS Permafrost Organic at 30-40
11-Sep-11	LE	LS3	S0000	LS3-S0000-NS	592094	6888317	959	NO SAMPLE												Marsh	Bench	Permafrost 30-40
11-Sep-11	LE	LS3	S0010	LS3-S0010-NS	592102	6888319	956	NO SAMPLE												Marsh	Bench	Permafrost 20-30
11-Sep-11	LE	LS3	S0020	LS3-S0020-NS	592116	6888310	960	NO SAMPLE												Marsh	Bench	Permafrost 40-50
11-Sep-11	LE	LS3	S0030	LS3-S0030-NS	592126	6888312	958	NO SAMPLE												Marsh	Bench	Permafrost 20-30
11-Sep-11	LE	LS3	S0040	LS3-S0040-NS	592135	6888306	962	NO SAMPLE												Marsh	Bench	Permafrost 40-50
11-Sep-11	LE	LS3	S0050	LS3-S0050-NS	592144	6888302	961	NO SAMPLE												Marsh	Bench	Permafrost 30-40

11-Sep-11	LE	LS3	S0060	LS3-S0060-NS	592151	6888301	956	NO SAMPLE												Marsh	Bench	Permafrost 40-50
11-Sep-11	LE	LS3	S0070	LS3-S0070-NS	592162	6888299	960	NO SAMPLE												Marsh	Bench	Permafrost 10-20
11-Sep-11	LE	LS3	S0080	LS3-S0080	592172	6888295	963	60-70	B	10-15	Dark Brown		10	10	10	60	10	Lacustrine - Lakeside	Wet	Marsh	Bench	
11-Sep-11	LE	LS3	S0090	LS3-S0090-NS	592179	6888290	958	NO SAMPLE												Marsh	Bench	Permafrost 40-50
11-Sep-11	GH	LS3	S0100	LS3-S0100-NS	592190	6888287	962	NO SAMPLE				100					0			Buck Brush	Valley Bottom	Organic on boulder 20-30
11-Sep-11	GH	LS3	S0110	LS3-S0110-NS	592200	6888284	964	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0120	LS3-S0120-NS	592209	6888280	965	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0130	LS3-S0130-NS	592218	6888278	967	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0140	LS3-S0140-NS	592228	6888274	967	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0150	LS3-S0150-NS	592237	6888270	969	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0160	LS3-S0160-NS	592246	6888267	969	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0170	LS3-S0170-NS	592257	6888264	970	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0180	LS3-S0180	592266	6888260	973	0-10	B	5-10	Light Brown				30	40	30	Weathered Bedrock	Dry	Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GH	LS3	S0190	LS3-S0190-NS	592275	6888257	976	NO SAMPLE				100					0			Buck Brush	Mid Slope	organic on bouders
11-Sep-11	GSH	LS3	S0200	LS3-S0200	592283	6888253	973	60-70	B/C	20-25	Light Brown	10	10		40	30	10			Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS3	S0210	LS3-S0210	592292	6888250	974	40-50	B	15-20	Light Brown	10	10		40	30	10			Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS3	S0220	LS3-S0220	592303	6888247	983	40-50	B	10-15	Light Brown	10			50	30	10			Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS3	S0230	LS3-S0230	592312	6888242	979	30-40	B	15-20	Light Brown	5	5		50	30	10			Evergreen Forest	Mid Slope	
11-Sep-11	GSH	LS3	S0240	LS3-S0240	592323	6888240	980	30-40	B	2-5	Light Brown	10			50	30	10	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	ash
12-Sep-11	LE	LS3	S0250	LS3-S0250	592330	6888236	985	40-50	B	5-10	Light Brown		5	35	50	10	0	Lacustrine - Lakeside	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0260	LS3-S0260-NS	592337	6888230	980	NO SAMPLE												Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	LE	LS3	S0270	LS3-S0270-NS	592348	6888228	980	NO SAMPLE												Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	LE	LS3	S0280	LS3-S0280	592358	6888223	977	30-40	B	10-15	Light Brown		5	35	50	10	0	Lacustrine - Lakeside	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0290	LS3-S0290	592369	6888220	976	30-40	B	10-15	Light Brown		5	35	50	10	0	Lacustrine - Lakeside	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0300	LS3-S0300	592376	6888219	975	40-50	B/C	10-15	Light Brown		10	10	50	30	0	Till	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0310	LS3-S0310	592385	6888217	977	40-50	B/C	15-20	Light Brown		10	10	50		30	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0320	LS3-S0320	592401	6888213	984	30-40	B	10-15	Light Brown		10	20	50	20	0	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0330	LS3-S0330	592408	6888211	988	20-30	B	10-15	Light Brown		10	20	50	20	0	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0340	LS3-S0340	592416	6888197	968	20-30	B	10-15	Light Brown		5	5	50	40	0	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0350	LS3-S0350	592425	6888203	979	40-50	B	10-15	Light Brown		10	20	50	20	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0360	LS3-S0360	592435	6888197	979	40-50	B	10-15	Light Brown		10	10	50	30	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0370	LS3-S0370	592444	6888204	986	30-40	B	10-15	Light Brown		0	20	50	30	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0380	LS3-S0380	592451	6888196	985	40-50	B	10-15	Light Brown			30	50	20	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0390	LS3-S0390-NS	592463	6888187	997	NO SAMPLE												Evergreen Forest	Bench	Bedrock 40-50
12-Sep-11	LE	LS3	S0400	LS3-S0400	592475	6888185	990	30-40	B	5-10	Light Brown			20	50	30	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0410	LS3-S0410	592482	6888180	983	30-40	B	5-10	Light Brown			20	50	30	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	LE	LS3	S0420	LS3-S0420	592491	6888182	982	40-50	B	5-10	Light Brown			20	50	30	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0430	LS3-S0430	592501	6888177	982	20-30	B	10-15	Light Brown	10	10		50	20	10	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0440	LS3-S0440	592510	6888172	984	20-30	B	5-10	Light Brown	5	10		45	25	15	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0450	LS3-S0450-NS	592519	6888168	986	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GSH	LS3	S0460	LS3-S0460	592529	6888165	988	20-30	B	5-10	Light Brown		10		60	20	10	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0470	LS3-S0470	592539	6888162	983	30-40	B	10-15	Light Brown	10			40	30	20	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0480	LS3-S0480	592546	6888157	983	20-30	B	10-15	Light Brown	10			70	10	10	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0490	LS3-S0490	592555	6888157	982	20-30	B	5-10	Light Brown	10			40	40	10	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0500	LS3-S0500	592566	6888151	978	30-40	B	10-15	Light Brown		10		60	20	10	Fluvial - Stream/River	Dry	Evergreen Forest	Plateau	
12-Sep-11	GSH	LS3	S0510	LS3-S0510	592576	6888149	980	20-30	B	15-20	Light Brown		10		60	20	10	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0520	LS3-S0520-NS	592584	6888145	980	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GSH	LS3	S0530	LS3-S0530	592594	6888143	982	20-30	B	15-20	Light Brown		10		50	30	10	Fluvial - Stream/River	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0540	LS3-S0540-NS	592603	6888139	982	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
12-Sep-11	GSH	LS3	S0550	LS3-S0550-NS	592615	6888133	985	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GSH	LS3	S0560	LS3-S0560	592622	6888131	978	20-30	B	15-20	Light Brown		10		50	30	10	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0570	LS3-S0570-NS	592633	6888128	979	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GSH	LS3	S0580	LS3-S0580	592641	6888125	978	20-30	B	5-10	Light Brown		10		60	15	15	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0590	LS3-S0590-NS	592650	6888122	980	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GSH	LS3	S0600	LS3-S0600-NS	592659	6888121	980	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GSH	LS3	S0610	LS3-S0610-NS	592670	6888114	975	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GSH	LS3	S0620	LS3-S0620-NS	592679	6888112	973	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GSH	LS3	S0630	LS3-S0630-NS	592690	6888109	970	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
12-Sep-11	GSH	LS3	S0640	LS3-S0640-NS	592698	6888104	970	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
12-Sep-11	GSH	LS3	S0650	LS3-S0650-NS	592706	6888101	970	NO SAMPLE				100					0			Evergreen Forest	Bench	permafrost 30-40
12-Sep-11	GSH	LS3	S0660	LS3-S0660-NS	592717	6888098	970	NO SAMPLE				100					0		Frozen	Marsh	Bench	permafrost 40-50
12-Sep-11	GSH	LS3	S0670	LS3-S0670-NS	592726	6888095	971	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	permafrost 30-40
12-Sep-11	GSH	LS3	S0680	LS3-S0680-NS	592737	6888093	972	NO SAMPLE				100					0		Frozen	Marsh	Bench	permafrost 210-20
12-Sep-11	GSH	LS3	S0690	LS3-S0690-NS	592746	6888087	974	NO SAMPLE				100					0		Frozen	Marsh	Bench	permafrost 20-30
12-Sep-11	GSH	LS3	S0700	LS3-S0700-NS	592755	6888085	974	NO SAMPLE				100					0			Marsh	Bench	bedrock 20-30
12-Sep-11	GSH	LS3	S0710	LS3-S0710-NS	592762	6888083	975	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10 outcrop
12-Sep-11	GSH	LS3	S0720	LS3-S0720	592774	6888076	968	20-30	B	5-10	Light Brown	10	10		30	40	10	Weathered Bedrock	Dry	Marsh	Bench	
12-Sep-11	GSH	LS3	S0730	LS3-S0730	592784	6888076	973	30-40	B	10-15	Light Brown				50	30	20	Weathered Bedrock	Dry	Marsh	Bench	
12-Sep-11	GSH	LS3	S0740	LS3-S0740	592793	6888070	973	20-30	B	5-10	Light Brown	10			55	20	15	Weathered Bedrock	Dry	Evergreen Forest	Bench	
12-Sep-11	GSH	LS3	S0750	LS3-S0750-NS	592802	6888068	975	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 1-10
12-Sep-11	GSH	LS3	S0760	LS3-S0760-NS	592810	6888065	975	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GSH	LS3	S0770	LS3-S0770-NS	592821	6888062	979	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GSH	LS3	S0780	LS3-S0780-NS	592830	6888057	976	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GSH	LS3	S0790	LS3-S0790-NS	592837	6888056	974	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
12-Sep-11	GH	LS3	S0800	LS3-S0800-NS	592851	6888051	971	NO SAMPLE				100					0			Evergreen Forest	Plateau	Bedrock 0-10
12-Sep-11	GH	LS3	S0810	LS3-S0810-NS	592858	6888048	961	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
12-Sep-11	GH	LS3	S0820	LS3-S0820-NS	592868	6888044	960	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
12-Sep-11	GH	LS3	S0830	LS3-S0830-NS	592877	6888041	957	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 10-20
12-Sep-11	GH	LS3	S0840	LS3-S0840-NS	592887	6888038	957	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
12-Sep-11	GH	LS3	S0850	LS3-S0850-NS	592896	6888035	958	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 20-30
12-Sep-11	GH	LS3	S0860	LS3-S0860	592906	6888031	960	0-10	A/B	2-5	Yellowish Orange			5	25	35	35	Weathered Bedrock	Dry	Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S0870	LS3-S0870-NS	592916	6888027	962	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GH	LS3	S0880	LS3-S0880	592925	6888024	964	0-10	B/C	5-10	Light Brown	5		5	30	35	25	Weathered Bedrock	Wet	Evergreen Forest	Bench	
12-Sep-11	GH	LS3	S0890	LS3-S0890	592934	6888022	970	0-10	A/B	2-5	Yellowish Orange				30	40	30	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	bedrock 0-10
12-Sep-11	GH	LS3	S0900	LS3-S0900-NS	592943	6888018	966	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S0910	LS3-S0910-NS	592953	6888014	966	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GH	LS3	S0920	LS3-S0920	592963	6888011	966	10-20	B/C	5-10	Light Brown			5	40	30	25	Weathered Bedrock	Moist	Evergreen Forest	Bench	
12-Sep-11	GH	LS3	S0930	LS3-S0930	592971	6888007	969	0-10	B/C	5-10	Light Brown			5	35	30	30	Weathered Bedrock	Moist	Evergreen Forest	Bench	
12-Sep-11	GH	LS3	S0940	LS3-S0940	592981	6888005	973	0-10	A/B	2-5	Yellowish Orange	5			15	35	45	Weathered Bedrock	Moist	Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S0950	LS3-S0950-NS	592990	6888001	976	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S0960	LS3-S0960-NS	593000	6887997	977	NO SAMPLE				100					0			Evergreen Forest	Plateau	bedrock 0-10
12-Sep-11	GH	LS3	S0970	LS3-S0970-NS	593010	6887994	978	NO SAMPLE				100					0			Evergreen Forest	Plateau	bedrock 0-10
12-Sep-11	GH	LS3	S0980	LS3-S0980-NS	593019	6887990	975	NO SAMPLE				100					0			Evergreen Forest	Plateau	bdrock 0-10

12-Sep-11	GH	LS3	S0990	LS3-S0990	593029	6887987	975	0-10	A/B	2-5	Yellowish Orange			5	35	30	30	Weathered Bedrock	Moist	Evergreen Forest	Bench	
12-Sep-11	GH	LS3	S1000	LS3-S1000	593038	6887985	974	10-20	B/C	5-10	Light Brown			5	40	35	20	Weathered Bedrock	Moist	Evergreen Forest	Plateau	
12-Sep-11	GH	LS3	S1010	LS3-S1010	593046	6887980	972	10-20	B/C	5-10	Light Brown			10	40	30	20	Weathered Bedrock	Moist	Evergreen Forest	Bench	
12-Sep-11	GH	LS3	S1020	LS3-S1020	593056	6887978	966	10-20	B/C	5-10	Light Brown			10	40	30	20	Weathered Bedrock	Moist	Evergreen Forest	Bench	
12-Sep-11	GH	LS3	S1030	LS3-S1030-NS	593065	6887974	967	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S1040	LS3-S1040-NS	593074	6887971	966	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GH	LS3	S1050	LS3-S1050-NS	593084	6887968	962	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
12-Sep-11	GH	LS3	S1060	LS3-S1060-NS	593094	6887964	963	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S1070	LS3-S1070-NS	593104	6887961	965	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S1080	LS3-S1080-NS	593112	6887957	963	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
12-Sep-11	GH	LS3	S1090	LS3-S1090-NS	593121	6887954	962	NO SAMPLE				100					0			Buck Brush	Bench	bedrock 10-20
12-Sep-11	GH	LS3	S1100	LS3-S1100	593131	6887951	963	0-10	B/C	5-10	Light Brown				40	25	35	Weathered Bedrock	Wet	Buck Brush	Bench	
12-Sep-11	GH	LS3	S1110	LS3-S1110	593141	6887947	968	10-20	B	5-10	Light Brown				40	30	30	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
12-Sep-11	GH	LS3	S1120	LS3-S1120	593150	6887943	972	0-10	B/C	5-10	Light Brown					50	50	Weathered Bedrock	Dry	Evergreen Forest	Plateau	
12-Sep-11	GH	LS3	S1130	LS3-S1130-NS	593159	6887940	974	NO SAMPLE				100					0			Evergreen Forest	Plateau	bedrock 0-10
12-Sep-11	GH	LS3	S1140	LS3-S1140-NS	593169	6887937	973	NO SAMPLE				100					0			Evergreen Forest	Plateau	bedrock 0-10
13-Sep-11	GH	LS3	S1150	LS3-S1150	593178	6887934	963	0-10	A/B	2-5	Yellowish Orange			5	45	25	25	Weathered Bedrock	Dry	Evergreen Forest	Bench	BEDROCK 0-10
13-Sep-11	GH	LS3	S1160	LS3-S1160	593188	6887930	963	0-10	A/B	2-5	Yellowish Orange			5	45	25	25	Weathered Bedrock	Dry	Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS3	S1170	LS3-S1170	593197	6887926	959	0-10	A/B	2-5	Yellowish Orange			5	45	25	25	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS3	S1180	LS3-S1180	593207	6887923	955	0-10	B/C	5-10	Light Brown	5		10	45	20	20	Weathered Bedrock	Wet	Evergreen Forest	Bench	
13-Sep-11	GH	LS3	S1190	LS3-S1190-NS	593216	6887920	954	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
13-Sep-11	GH	LS3	S1200	LS3-S1200-NS	593224	6887917	954	NO SAMPLE				100					0			Buck Brush	Bench	
13-Sep-11	GH	LS3	S1210	LS3-S1210	593235	6887914	956	0-10	B/C	5-10	Light Brown	5			15	40	40	Weathered Bedrock	Moist	Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS3	S1220	LS3-S1220-NS	593245	6887909	954	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 0-10
13-Sep-11	GH	LS3	S1230	LS3-S1230-NS	593254	6887907	955	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 0-10
13-Sep-11	GH	LS3	S1240	LS3-S1240-NS	593264	6887903	954	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
13-Sep-11	GH	LS3	S1250	LS3-S1250-NS	593272	6887900	952	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
13-Sep-11	GH	LS3	S1260	LS3-S1260-NS	593283	6887896	954	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
13-Sep-11	GH	LS3	S1270	LS3-S1270	593291	6887893	955	0-10			Light Brown	5		10	35	25	25	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	no horizon
13-Sep-11	GH	LS3	S1280	LS3-S1280	593301	6887889	955	0-10			Light Brown	5		10	35	25	25	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	no horizon
13-Sep-11	GH	LS3	S1290	LS3-S1290	593311	6887886	955	0-10	B	5-10	Light Brown			10	40	25	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS3	S1300	LS3-S1300	593320	6887884	955	0-10	B	5-10	Light Brown	5		5	40	25	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS3	S1310	LS3-S1310	593328	6887880	955	0-10	B	5-10	Light Brown	5		5	40	25	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS3	S1320	LS3-S1320	593339	6887876	957	0-10	A/B	5-10	Light Brown	5			25	35	35	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS3	S1330	LS3-S1330	593348	6887872	957	0-10	A/B	5-10	Light Brown	5			25	35	35	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS3	S1340	LS3-S1340-NS	593358	6887870	958	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
13-Sep-11	GH	LS3	S1350	LS3-S1350-NS	593368	6887865	959	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
13-Sep-11	GH	LS4	S0000	LS4-S0000-NS	592233	6888164	994	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
13-Sep-11	GH	LS4	S0010	LS4-S0010-NS	592242	6888160	993	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
13-Sep-11	GH	LS4	S0020	LS4-S0020	592252	6888157	993	0-10			Light Brown	5			40	35	20	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	no horizon
13-Sep-11	GH	LS4	S0030	LS4-S0030-NS	592261	6888153	993	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
13-Sep-11	GH	LS4	S0040	LS4-S0040-NS	592270	6888150	994	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
13-Sep-11	GH	LS4	S0050	LS4-S0050-NS	592279	6888147	997	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
13-Sep-11	GSH	LS4	S0060	LS4-S0060-NS	592290	6888144	994	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 30-40
13-Sep-11	GSH	LS4	S0070	LS4-S0070-NS	592300	6888141	992	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Bedrock? 30-40
13-Sep-11	GSH	LS4	S0080	LS4-S0080-NS	592307	6888138	990	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Permafrost 0-10
13-Sep-11	GSH	LS4	S0090	LS4-S0090-NS	592316	6888133	990	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
13-Sep-11	GSH	LS4	S0100	LS4-S0100-NS	592325	6888130	991	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
13-Sep-11	GSH	LS4	S0110	LS4-S0110-NS	592336	6888125	989	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
13-Sep-11	GSH	LS4	S0120	LS4-S0120-NS	592345	6888123	988	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
13-Sep-11	GSH	LS4	S0130	LS4-S0130-NS	592355	6888119	995	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 0-10
13-Sep-11	GSH	LS4	S0140	LS4-S0140-NS	592363	6888115	994	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
13-Sep-11	GSH	LS4	S0150	LS4-S0150-NS	592376	6888111	997	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
13-Sep-11	GSH	LS4	S0160	LS4-S0160-NS	592383	6888110	997	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 10-20
13-Sep-11	GSH	LS4	S0170	LS4-S0170-NS	592392	6888105	999	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
13-Sep-11	GSH	LS4	S0180	LS4-S0180-NS	592402	6888102	1003	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 50-60
13-Sep-11	GSH	LS4	S0190	LS4-S0190-NS	592411	6888098	1000	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 30-40
13-Sep-11	GSH	LS4	S0200	LS4-S0200-NS	592421	6888096	1000	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 40-50
13-Sep-11	GH	LS4	S0210	LS4-S0210-NS	592429	6888092	994	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
13-Sep-11	GH	LS4	S0220	LS4-S0220-NS	592438	6888088	995	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
13-Sep-11	GH	LS4	S0230	LS4-S0230-NS	592448	6888086	994	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
13-Sep-11	GH	LS4	S0240	LS4-S0240-NS	592458	6888082	994	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
13-Sep-11	GH	LS4	S0250	LS4-S0250	592466	6888079	994	0-10	A/B	5-10	Dark Brown	5		10	25	30	30	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
13-Sep-11	GH	LS4	S0260	LS4-S0260-NS	592477	6888076	995	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 50-60
13-Sep-11	GH	LS4	S0270	LS4-S0270	592486	6888071	996	0-10	A/B	2-5	Light Brown	10		5	25	30	30	Weathered Bedrock	Wet	Buck Brush	Mid Slope	
13-Sep-11	GH	LS4	S0280	LS4-S0280-NS	592495	6888068	993	NO SAMPLE				100					0			Buck Brush	Bench	organic >80
13-Sep-11	GH	LS4	S0290	LS4-S0290-NS	592504	6888065	991	NO SAMPLE				100					0			Buck Brush	Bench	organic >80
13-Sep-11	GH	LS4	S0300	LS4-S0300-NS	592515	6888063	990	NO SAMPLE				100					0			Marsh	Bench	permafrost >80
13-Sep-11	LE	LS4	S0310	LS4-S0310-NS	592528	6888057	987	NO SAMPLE												Buck Brush	Mid Slope	permafrost 50-60
13-Sep-11	LE	LS4	S0320	LS4-S0320-NS	592534	6888051	987	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
13-Sep-11	LE	LS4	S0330	LS4-S0330-NS	592547	6888050	992	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 50-60
13-Sep-11	LE	LS4	S0340	LS4-S0340-NS	592551	6888048	992	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
13-Sep-11	LE	LS4	S0350	LS4-S0350-NS	592560	6888043	995	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 50-60
13-Sep-11	LE	LS4	S0360	LS4-S0360	592575	6888037	999	40-50	B	5-10	Yellowish Orange			30	50	20	0	Weathered Bedrock	Dry	Buck Brush	Mid Slope	
13-Sep-11	LE	LS4	S0370	LS4-S0370	592583	6888030	1003	30-40	B	5-10	Light Brown		10	30	50	10	0	Weathered Bedrock	Dry	Buck Brush	Mid Slope	
13-Sep-11	LE	LS4	S0380	LS4-S0380-NS	592592	6888036	1013	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 0-10
13-Sep-11	LE	LS4	S0390	LS4-S0390-NS	592601	6888031	1012	NO SAMPLE												Buck Brush	Mid Slope	bedrock 20-30
13-Sep-11	LE	LS4	S0400	LS4-S0400-NS	592608	6888032	1008	NO SAMPLE												Buck Brush	Mid Slope	bedrock 10-20
13-Sep-11	GH	LS4	S0410	LS4-S0410-NS	592618	6888024	1003	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0420	LS4-S0420-NS	592627	6888021	1001	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0430	LS4-S0430-NS	592637	6888017	1002	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0440	LS4-S0440-NS	592647	6888015	999	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0450	LS4-S0450-NS	592655	6888011	993	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0460	LS4-S0460-NS	592665	6888007	992	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0470	LS4-S0470-NS	592675	6888004	991	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0480	LS4-S0480-NS	592684	6888000	992	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0490	LS4-S0490-NS	592693	6887997	993	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0500	LS4-S0500-NS	592702	6887993	996	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0510	LS4-S0510-NS	592712	6887990	997	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0520	LS4-S0520-NS	592721	6887987	998	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0530	LS4-S0530	592731	6887983	998	0-10	A/B	2-5	Light Brown	5		10	35	25	25	Weathered Bedrock	Moist	Evergreen Forest	Bench	
13-Sep-11	GH	LS4	S0540	LS4-S0540-NS	592740	6887980	1001	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0550	LS4-S0550-NS	592750	6887977	1002	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10

13-Sep-11	GH	LS4	S0560	LS4-S0560-NS	592759	6887973	1003	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0570	LS4-S0570	592768	6887970	1003	0-10	A/B	5-10	Yellowish Orange			5	65	15	15	Weathered Bedrock	Dry	Evergreen Forest	Bench	
13-Sep-11	GH	LS4	S0580	LS4-S0580-NS	592778	6887966	1002	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0590	LS4-S0590	592787	6887963	1002	0-10	A/B	2-5	Yellowish Orange			5	65	15	15	Weathered Bedrock	Dry	Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GH	LS4	S0600	LS4-S0600-NS	592796	6887960	1005	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GSH	LS4	S0610	LS4-S0610-NS	592806	6887956	1009	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0620	LS4-S0620-NS	592814	6887954	1009	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0630	LS4-S0630-NS	592825	6887950	1000	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GSH	LS4	S0640	LS4-S0640-NS	592834	6887946	1001	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 10-20
13-Sep-11	GSH	LS4	S0650	LS4-S0650-NS	592845	6887943	997	NO SAMPLE				100					0			Evergreen Forest	Bench	Bedrock 40-50
13-Sep-11	GSH	LS4	S0660	LS4-S0660-NS	592853	6887940	996	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GSH	LS4	S0670	LS4-S0670-NS	592863	6887937	1000	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0680	LS4-S0680	592871	6887932	997	30-40				10	10		40	30	10			Evergreen Forest	Bench	
13-Sep-11	GSH	LS4	S0690	LS4-S0690	592882	6887930	996	50-60				10		40	30	10	10			Evergreen Forest	Bench	
13-Sep-11	GSH	LS4	S0700	LS4-S0700-NS	592891	6887926	999	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0710	LS4-S0710	592899	6887922	998	10-20				10	10		30	40	10			Evergreen Forest	Bench	
13-Sep-11	GSH	LS4	S0720	LS4-S0720-NS	592910	6887920	999	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0730	LS4-S0730-NS	592920	6887916	1000	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0740	LS4-S0740-NS	592928	6887912	995	NO SAMPLE				100					0			Evergreen Forest	Bench	outcrop 0-10
13-Sep-11	GSH	LS4	S0750	LS4-S0750-NS	592939	6887909	992	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	outcrop 0-10
13-Sep-11	GSH	LS4	S0760	LS4-S0760-NS	592948	6887904	989	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0770	LS4-S0770-NS	592958	6887901	995	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
13-Sep-11	GSH	LS4	S0780	LS4-S0780-NS	592965	6887899	990	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
13-Sep-11	GSH	LS4	S0790	LS4-S0790-NS	592976	6887895	994	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
13-Sep-11	GSH	LS4	S0800	LS4-S0800-NS	592987	6887889	992	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0810	LS4-S0810-NS	592994	6887887	992	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
13-Sep-11	GSH	LS4	S0820	LS4-S0820-NS	593005	6887885	991	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0830	LS4-S0830-NS	593014	6887880	985	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0840	LS4-S0840-NS	593024	6887878	983	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0850	LS4-S0850-NS	593033	6887873	980	NO SAMPLE				100					0			Evergreen Forest	Bench	Talus pile
13-Sep-11	GSH	LS4	S0860	LS4-S0860-NS	593042	6887872	981	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0870	LS4-S0870-NS	593053	6887867	979	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0880	LS4-S0880-NS	593060	6887866	977	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0890	LS4-S0890-NS	593071	6887862	977	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0900	LS4-S0900-NS	593080	6887858	975	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	Talus pile
13-Sep-11	GSH	LS4	S0910	LS4-S0910-NS	593089	6887855	973	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 0-10
13-Sep-11	GSH	LS4	S0920	LS4-S0920-NS	593098	6887849	974	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 0-10
13-Sep-11	GSH	LS4	S0930	LS4-S0930-NS	593108	6887848	967	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
13-Sep-11	GSH	LS4	S0940	LS4-S0940-NS	593118	6887844	968	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafost 10-20
13-Sep-11	GSH	LS4	S0950	LS4-S0950-NS	593126	6887843	966	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 0-10
13-Sep-11	GSH	LS4	S0960	LS4-S0960-NS	593136	6887838	967	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafost 10-20
13-Sep-11	GSH	LS4	S0970	LS4-S0970-NS	593144	6887833	969	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 30-40
13-Sep-11	GSH	LS4	S0980	LS4-S0980-NS	593155	6887831	971	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafost 10-20
13-Sep-11	GSH	LS4	S0990	LS4-S0990-NS	593165	6887828	974	NO SAMPLE				100					0		Frozen	Evergreen Forest	Bench	Permafrost 0-10
13-Sep-11	GSH	LS4	S1000	LS4-S1000-NS	593173	6887825	971	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	Permafrost 20-30
13-Sep-11	LE	LS4	S1010	LS4-S1010-NS	593175	6887822	974	NO SAMPLE												Buck Brush	Mid Slope	bedrock 30-40
13-Sep-11	LE	LS4	S1020	LS4-S1020-NS	593191	6887819	972	NO SAMPLE												Buck Brush	Mid Slope	bedrock 30-40
13-Sep-11	LE	LS4	S1030	LS4-S1030-NS	593197	6887815	967	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 0-10
13-Sep-11	LE	LS4	S1040	LS4-S1040-NS	593213	6887812	963	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 50-60
13-Sep-11	LE	LS4	S1050	LS4-S1050-NS	593218	6887806	944	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
13-Sep-11	LE	LS4	S1060	LS4-S1060-NS	593230	6887800	961	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 0-10
13-Sep-11	LE	LS4	S1070	LS4-S1070-NS	593239	6887801	964	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 0-10
13-Sep-11	LE	LS4	S1080	LS4-S1080-NS	593246	6887798	962	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 0-10
13-Sep-11	LE	LS4	S1090	LS4-S1090-NS	593256	6887793	958	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 0-10
13-Sep-11	LE	LS4	S1100	LS4-S1100-NS	593266	6887788	958	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 40-50
13-Sep-11	LE	LS4	S1110	LS4-S1110-NS	593273	6887784	961	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
13-Sep-11	LE	LS4	S1120	LS4-S1120-NS	593287	6887784	962	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
13-Sep-11	LE	LS4	S1130	LS4-S1130-NS	593294	6887781	963	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
13-Sep-11	LE	LS4	S1140	LS4-S1140-NS	593306	6887779	964	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 30-40
13-Sep-11	LE	LS4	S1150	LS4-S1150-NS	593317	6887773	964	NO SAMPLE												Buck Brush	Mid Slope	Bedrock 10-20
13-Sep-11	LE	LS4	S1160	LS4-S1160-NS	593322	6887768	966	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
13-Sep-11	LE	LS4	S1170	LS4-S1170-NS	593331	6887765	968	NO SAMPLE												Buck Brush	Mid Slope	Permafrost40-50
13-Sep-11	LE	LS4	S1180	LS4-S1180-NS	593342	6887760	966	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 30-40
13-Sep-11	LE	LS4	S1190	LS4-S1190-NS	593352	6887761	969	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
13-Sep-11	LE	LS4	S1200	LS4-S1200-NS	593365	6887756	966	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
13-Sep-11	LE	LS4	S1210	LS4-S1210-NS	593373	6887756	961	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
13-Sep-11	LE	LS4	S1220	LS4-S1220-NS	593381	6887749	960	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
13-Sep-11	LE	LS4	S1230	LS4-S1230-NS	593391	6887740	963	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
13-Sep-11	LE	LS4	S1240	LS4-S1240-NS	593405	6887740	962	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 40-50
13-Sep-11	LE	LS4	S1250	LS4-S1250	593403	6887749	962	40-50	B	5-10	Light Grey			20	50	30	0	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	Bedrock 40-50
14-Sep-11	LE	LS5	S0000	LS5-S0000-NS	590092	6888166	1154	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
14-Sep-11	LE	LS5	S0010	LS5-S0010	590099	6888164	1153	60-70	B	15-20	Light Brown			40	40	10	10	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
14-Sep-11	LE	LS5	S0020	LS5-S0020-NS	590111	6888161	1158	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
14-Sep-11	LE	LS5	S0030	LS5-S0030-NS	590117	6888155	1160	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
14-Sep-11	LE	LS5	S0040	LS5-S0040	590127	6888151	1164	60-70	B	20-25	Light Grey			40	40	10	10	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
14-Sep-11	LE	LS5	S0050	LS5-S0050-NS	590136	6888150	1160	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
14-Sep-11	LE	LS5	S0060	LS5-S0060-NS	590144	6888145	1160	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 50-60
14-Sep-11	LE	LS5	S0070	LS5-S0070	590153	6888139	1160	60-70	B	15-20	Dark Grey			40	40	10	10	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
14-Sep-11	LE	LS5	S0080	LS5-S0080-NS	590161	6888137	1161	NO SAMPLE												Buck Brush	Mid Slope	Permafrost 60-70
14-Sep-11	LE	LS5	S0090	LS5-S0090	590173	6888136	1158	60-70	B	15-20	Dark Grey			40	40	10	10	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
14-Sep-11	LE	LS5	S0100	LS5-S0100	590180	6888124	1158	20-30	B	5-10	Dark Grey			40	40	10	10	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
14-Sep-11	LE	LS5	S0110	LS5-S0110	590191	6888133	1159	40-50	B	10-15	Light Grey			40	40	10	10	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
14-Sep-11	LE	LS5	S0120	LS5-S0120-NS	590201	6888124	1160	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0130	LS5-S0130-NS	590211	6888118	1161	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0140	LS5-S0140-NS	590221	6888116	1163	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0150	LS5-S0150-NS	590228	6888106	1161	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0160	LS5-S0160-NS	590248	6888109	1165	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0170	LS5-S0170-NS	590250	6888101	1164	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0180	LS5-S0180-NS	590255	6888098	1163	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0190	LS5-S0190-NS	590266	6888098	1170	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0200	LS5-S0200-NS	590276	6888091	1168	NO SAMPLE												Buck Brush	Bench	Permafrosr 50-60
14-Sep-11	LE	LS5	S0210	LS5-S0210	590289	6888083	1165	30-40	B	10-15	Dark Brown			40	40	10	10	Till	Moist	Buck Brush	Bench	
14-Sep-11	LE	LS5	S0220	LS5-S0220	590295	6888081	1166	60-70	B	10-15	Light Grey			40	40	10	10	Till	Moist	Buck Brush	Bench	

14-Sep-11	LE	LS5	S0230	LS5-S0230	590299	6888081	1168	50-60	B	10-15	Dark Grey								Buck Brush	Bench	
14-Sep-11	LE	LS5	S0240	LS5-S0240	590309	6888073	1165	50-60	B	10-15	Dark Grey		10	30	40	10	10	Till	Moist	Buck Brush	Bench	
14-Sep-11	LE	LS5	S0250	LS5-S0250	590319	6888073	1160	40-50	B	5-10	Light Grey		10	30	40	10	10	Fluvial - Stream/River	Moist	Buck Brush	Bench	
14-Sep-11	LE	LS5	S0260	LS5-S0260	590329	6888066	1162	40-50	B	5-10	Dark Grey		10	30	40	10	10	Fluvial - Stream/River	Moist	Buck Brush	Bench	
14-Sep-11	LE	LS5	S0270	LS5-S0270	590342	6888059	1162	>70												Buck Brush	Bench	Permafrost 60-70
14-Sep-11	LE	LS5	S0280	LS5-S0280-NS	590350	6888060	1158	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0290	LS5-S0290-NS	590358	6888057	1156	NO SAMPLE												Buck Brush	Bench	Road
14-Sep-11	LE	LS5	S0300	LS5-S0300-NS	590369	6888057	1160	NO SAMPLE												Buck Brush	Bench	Road
15-Sep-11	LE	LS5	S0310	LS5-S0310-NS	590378	6888053	1171	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0320	LS5-S0320-NS	590387	6888046	1172	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0330	LS5-S0330-NS	590400	6888043	1171	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0340	LS5-S0340-NS	590407	6888040	1176	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0350	LS5-S0350-NS	590418	6888035	1179	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0360	LS5-S0360-NS	590422	6888031	1178	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0370	LS5-S0370-NS	590433	6888026	1181	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0380	LS5-S0380-NS	590442	6888022	1181	NO SAMPLE												Buck Brush	Bench	road
15-Sep-11	LE	LS5	S0390	LS5-S0390-NS	590450	6888016	1180	NO SAMPLE												Buck Brush	Bench	road
14-Sep-11	GSH	LS5	S0400	LS5-S0400	590462	6888014	1183	40-50	B	20-25	Light Brown	10	10		5	40	35	Lacustrine - Lakeside	Moist	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S0410	LS5-S0410	590472	6888009	1180	30-40	B	15-20	Light Brown	10	20		10	30	30	Lacustrine - Lakeside	Moist	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S0420	LS5-S0420	590481	6888005	1181	30-40	B	15-20	Light Brown	10	10		10	30	40	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0430	LS5-S0430	590489	6888002	1180	50-60	B	25-30	Light Brown	10	20		10	30	30	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0440	LS5-S0440	590498	6887999	1180	60-70	B	10-15	Light Brown	20	10		10	20	40	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0450	LS5-S0450	590506	6887995	1180	40-50	B	15-20	Dark Brown	10	10		30	10	40	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0460	LS5-S0460	590515	6887992	1181	60-70	B	5-10	Light Brown	30	10		10	20	30	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0470	LS5-S0470	590524	6887986	1180	50-60	B	15-20	Light Brown	10	10		30	30	20	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0480	LS5-S0480	590534	6887983	1180	60-70	B	20-25	Light Brown	20	10		20	30	20	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0490	LS5-S0490	590543	6887980	1179	30-40	B	10-15	Light Brown	10	10		20	30	30	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0500	LS5-S0500-NS	590552	6887974	1175	NO SAMPLE												Evergreen Forest	Bench	Permafrost 20-30
14-Sep-11	GSH	LS5	S0510	LS5-S0510-NS	590561	6887972	1173	NO SAMPLE												Evergreen Forest	Bench	Permafrost 40-50
14-Sep-11	GSH	LS5	S0520	LS5-S0520	590572	6887965	1172	40-50	B	20-25	Light Brown	10	10		20	30	30	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0530	LS5-S0530	590582	6887964	1170	20-30	A/B	5-10	Dark Brown	30	10		10	30	20	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S0540	LS5-S0540-NS	590589	6887961	1170	NO SAMPLE												Evergreen Forest	Bench	Permafrost 60-70
14-Sep-11	GSH	LS5	S0550	LS5-S0550-NS	590598	6887955	1171	NO SAMPLE												Evergreen Forest	Bench	Permafrost 10-20
14-Sep-11	GSH	LS5	S0560	LS5-S0560-NS	590608	6887952	1173	NO SAMPLE												Evergreen Forest	Bench	Bedrock 0-10
14-Sep-11	GSH	LS5	S0570	LS5-S0570-NS	590617	6887948	1174	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0580	LS5-S0580-NS	590626	6887945	1176	NO SAMPLE												Evergreen Forest	Bench	bedrock 30-40
14-Sep-11	GSH	LS5	S0590	LS5-S0590-NS	590636	6887939	1177	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0600	LS5-S0600-NS	590646	6887935	1179	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0610	LS5-S0610-NS	590653	6887934	1178	NO SAMPLE												Evergreen Forest	Bench	bedrock 30-40
14-Sep-11	GSH	LS5	S0620	LS5-S0620-NS	590663	6887928	1176	NO SAMPLE												Evergreen Forest	Bench	bedrock 20-30
14-Sep-11	GSH	LS5	S0630	LS5-S0630-NS	590675	6887925	1179	NO SAMPLE												Evergreen Forest	Bench	bedrock 30-40
14-Sep-11	GSH	LS5	S0640	LS5-S0640-NS	590683	6887921	1181	NO SAMPLE												Evergreen Forest	Bench	bedrock 20-30
14-Sep-11	GSH	LS5	S0650	LS5-S0650-NS	590693	6887917	1180	NO SAMPLE												Evergreen Forest	Bench	bedrock 20-30
14-Sep-11	GSH	LS5	S0660	LS5-S0660-NS	590702	6887913	1178	NO SAMPLE												Evergreen Forest	Bench	bedrock 20-30
14-Sep-11	GSH	LS5	S0670	LS5-S0670-NS	590709	6887911	1177	NO SAMPLE												Evergreen Forest	Bench	bedrock 20-30
14-Sep-11	GSH	LS5	S0680	LS5-S0680-NS	590720	6887904	1177	NO SAMPLE												Evergreen Forest	Bench	bedrock 30-40
14-Sep-11	GSH	LS5	S0690	LS5-S0690-NS	590729	6887902	1178	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0700	LS5-S0700-NS	590738	6887897	1177	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0710	LS5-S0710-NS	590746	6887893	1179	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0720	LS5-S0720-NS	590756	6887889	1180	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0730	LS5-S0730-NS	590765	6887887	1178	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0740	LS5-S0740-NS	590775	6887882	1181	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0750	LS5-S0750-NS	590784	6887878	1179	NO SAMPLE												Evergreen Forest	Bench	bedrock 30-40
14-Sep-11	GSH	LS5	S0760	LS5-S0760-NS	590792	6887874	1181	NO SAMPLE												Evergreen Forest	Bench	Bedrock 40-50
14-Sep-11	GSH	LS5	S0770	LS5-S0770-NS	590802	6887872	1182	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0780	LS5-S0780-NS	590811	6887867	1185	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GSH	LS5	S0790	LS5-S0790-NS	590819	6887864	1185	NO SAMPLE												Evergreen Forest	Bench	Bedrock 10-20
14-Sep-11	GH	LS5	S0800	LS5-S0800-NS	590829	6887859	1185	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0810	LS5-S0810-NS	590838	6887855	1185	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0820	LS5-S0820-NS	590847	6887851	1184	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0830	LS5-S0830-NS	590856	6887848	1185	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0840	LS5-S0840-NS	590866	6887844	1184	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0850	LS5-S0850-NS	590875	6887840	1186	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0860	LS5-S0860-NS	590884	6887836	1189	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0870	LS5-S0870-NS	590893	6887832	1190	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0880	LS5-S0880-NS	590903	6887828	1190	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0890	LS5-S0890-NS	590912	6887824	1190	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0900	LS5-S0900-NS	590921	6887820	1190	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0910	LS5-S0910	590931	6887817	1191	10-20	B	5-10	Light Brown	10			20	30	40	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S0920	LS5-S0920-NS	590939	6887813	1192	NO SAMPLE												Evergreen Forest	Mid Slope	Bedrock 10-20
14-Sep-11	GH	LS5	S0930	LS5-S0930-NS	590948	6887809	1194	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0940	LS5-S0940-NS	590958	6887805	1193	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0950	LS5-S0950-NS	590967	6887802	1193	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0960	LS5-S0960-NS	590977	6887797	1194	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0970	LS5-S0970-NS	590986	6887793	1195	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0980	LS5-S0980-NS	590995	6887789	1195	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S0990	LS5-S0990-NS	591004	6887786	1197	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S1000	LS5-S1000-NS	591012	6887782	1197	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S1010	LS5-S1010-NS	591023	6887778	1197	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S1020	LS5-S1020-NS	591032	6887774	1198	NO SAMPLE												Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S1030	LS5-S1030-NS	591041	6887771	1198	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1040	LS5-S1040-NS	591050	6887767	1199	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1050	LS5-S1050-NS	591060	6887762	1201	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1060	LS5-S1060-NS	591068	6887759	1202	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1070	LS5-S1070-NS	591078	6887755	1203	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1080	LS5-S1080-NS	591087	6887751	1203	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1090	LS5-S1090-NS	591096	6887747	1204	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1100	LS5-S1100-NS	591105	6887744	1205	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1110	LS5-S1110-NS	591115	6887739	1206	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1120	LS5-S1120-NS	591124	6887735	1207	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1130	LS5-S1130-NS	591134	6887732	1208	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1140	LS5-S1140-NS	591143	6887728	1208	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1150	LS5-S1150-NS	591152	6887724	1211	NO SAMPLE												Evergreen Forest	Mid Slope	Permafrost 20-30

14-Sep-11	GH	LS5	S1160	LS5-S1160-NS	591161	6887720	1212	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1170	LS5-S1170-NS	591170	6887716	1213	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1180	LS5-S1180-NS	591180	6887713	1214	NO SAMPLE											Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S1190	LS5-S1190-NS	591188	6887708	1215	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1200	LS5-S1200-NS	591198	6887705	1217	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1210	LS5-S1210-NS	591207	6887700	1217	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1220	LS5-S1220-NS	591216	6887697	1217	NO SAMPLE											Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GH	LS5	S1230	LS5-S1230-NS	591226	6887693	1218	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1240	LS5-S1240-NS	591235	6887689	1219	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1250	LS5-S1250-NS	591244	6887685	1220	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1260	LS5-S1260-NS	591253	6887681	1221	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1270	LS5-S1270-NS	591262	6887677	1222	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1280	LS5-S1280-NS	591272	6887674	1224	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1290	LS5-S1290-NS	591281	6887670	1225	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1300	LS5-S1300	591290	6887666	1226	0-10			Light Brown	10		5	15	40	30	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1310	LS5-S1310-NS	591300	6887662	1228	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1320	LS5-S1320-NS	591309	6887658	1229	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1330	LS5-S1330	591318	6887654	1232	0-10			Light Brown	5		5	10	40	40	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1340	LS5-S1340	591327	6887651	1232	0-10			Olive Grey	10		5	25	30	30	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1350	LS5-S1350-NS	591336	6887647	1233	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1360	LS5-S1360-NS	591346	6887643	1232	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1370	LS5-S1370	591356	6887639	1232	0-10			Olive Grey	15					85	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1380	LS5-S1380-NS	591365	6887635	1231	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1390	LS5-S1390	591374	6887632	1231	0-10	B	5-10	Light Brown	15		5		20	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S1400	LS5-S1400	591383	6887627	1228	40-50	A/B	10-15	Dark Brown	30			20	20	30	Lacustrine - Lakeside	Moist	Evergreen Forest	Bench	
14-Sep-11	GSH	LS5	S1410	LS5-S1410	591394	6887624	1228	50-60	B	20-25	Light Brown	10			30	40	20	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S1420	LS5-S1420-NS	591402	6887619	1229	NO SAMPLE											Evergreen Forest	Mid Slope	Bedrock 20-30
14-Sep-11	GSH	LS5	S1430	LS5-S1430-NS	591410	6887614	1230	NO SAMPLE											Evergreen Forest	Mid Slope	Bedrock 10-20
14-Sep-11	GSH	LS5	S1440	LS5-S1440-NS	591420	6887612	1230	NO SAMPLE											Evergreen Forest	Mid Slope	bedrock 20-30
14-Sep-11	GSH	LS5	S1450	LS5-S1450	591432	6887608	1230	40-50	B	15-20	Light Brown	10		40	30	20	0	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S1460	LS5-S1460	591439	6887605	1229	40-50	B	20-25	Light Brown	20		30	20	30	0	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S1470	LS5-S1470-NS	591448	6887601	1230	NO SAMPLE											Evergreen Forest	Mid Slope	Bedrock 40-50
14-Sep-11	GSH	LS5	S1480	LS5-S1480	591458	6887596	1232	40-50	A/B	5-10	Light Grey	30			20	30	20	Lacustrine - Lakeside	Saturated	Evergreen Forest	Mid Slope	
14-Sep-11	GSH	LS5	S1490	LS5-S1490	591465	6887592	1232	40-50	B	5-10	Dark Brown	30		20	30	20	0	Lacustrine - Lakeside	Saturated	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1500	LS5-S1500-NS	591475	6887589	1233	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1510	LS5-S1510-NS	591484	6887585	1233	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 0-10
14-Sep-11	GH	LS5	S1520	LS5-S1520-NS	591493	6887581	1233	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1530	LS5-S1530-NS	591503	6887577	1234	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1540	LS5-S1540-NS	591512	6887574	1235	NO SAMPLE											Evergreen Forest	Mid Slope	Orgnanics>80
14-Sep-11	GH	LS5	S1550	LS5-S1550	591521	6887570	1236	10-20	B	5-10	Light Brown	5		5	30	30	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1560	LS5-S1560	591530	6887565	1237	0-10				10			10	20	60	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1570	LS5-S1570	591540	6887562	1239	0-10			Light Brown	10			10	20	60	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
14-Sep-11	GH	LS5	S1580	LS5-S1580-NS	591549	6887558	1240	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1590	LS5-S1590-NS	591558	6887554	1241	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GSH	LS5	S1600	LS5-S1600-NS	591568	6887549	1241	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GSH	LS5	S1610	LS5-S1610-NS	591577	6887547	1242	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 0-10
14-Sep-11	GSH	LS5	S1620	LS5-S1620-NS	591586	6887544	1240	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GSH	LS5	S1630	LS5-S1630-NS	591595	6887538	1242	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
14-Sep-11	GH	LS5	S1640	LS5-S1640-NS	591604	6887534	1248	NO SAMPLE											Evergreen Forest	Mid Slope	Permafrost 20-30
15-Sep-11	LE	LS5	S1650	LS5-S1650-NS	591612	6887531	1245	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1660	LS5-S1660-NS	591622	6887525	1248	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1670	LS5-S1670-NS	591629	6887522	1250	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1680	LS5-S1680	591639	6887521	1253	50-60	B	10-15	Dark Grey			10	40	40	10	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
15-Sep-11	LE	LS5	S1690	LS5-S1690	591649	6887513	1253	60-70	B	15-20	Olive Grey			20	20	40	20	Lacustrine - Lakeside	Saturated	Buck Brush	Mid Slope	
15-Sep-11	LE	LS5	S1700	LS5-S1700-NS	591660	6887513	1257	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1710	LS5-S1710-NS	591668	6887505	1257	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1720	LS5-S1720-NS	591676	6887503	1260	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1730	LS5-S1730-NS	591683	6887498	1259	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1740	LS5-S1740-NS	591697	6887499	1262	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1750	LS5-S1750-NS	591707	6887493	1259	NO SAMPLE											Buck Brush	Mid Slope	road
15-Sep-11	LE	LS5	S1760	LS5-S1760-NS	591716	6887489	1257	NO SAMPLE											Buck Brush	Mid Slope	road
15-Sep-11	LE	LS5	S1770	LS5-S1770-NS	591724	6887482	1258	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1780	LS5-S1780-NS	591734	6887481	1258	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1790	LS5-S1790-NS	591744	6887477	1256	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1800	LS5-S1800-NS	591749	6887474	1259	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1810	LS5-S1810-NS	591763	6887470	1260	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1820	LS5-S1820-NS	591770	6887467	1259	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1830	LS5-S1830-NS	591781	6887463	1255	NO SAMPLE											Buck Brush	Mid Slope	permafrost 50-60
15-Sep-11	LE	LS5	S1840	LS5-S1840-NS	591788	6887459	1251	NO SAMPLE											Buck Brush	Mid Slope	PERMAFROST 30-40
15-Sep-11	GSH	LS5	S1850	LS5-S1850	591795	6887454	1251	40-50	B	20-25	Light Brown	25			20	40	15	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S1860	LS5-S1860-NS	591807	6887451	1252	NO SAMPLE				100					0		Frozen	Deciduous Forest	Mid Slope	PERMAFROST 20-30
15-Sep-11	GSH	LS5	S1870	LS5-S1870-NS	591815	6887446	1252	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1880	LS5-S1880	591826	6887443	1252	50-60	B	20-25	Light Grey	30			30	20	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S1890	LS5-S1890	591835	6887439	1257	50-60	B	20-25	Light Brown	20			20	30	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S1900	LS5-S1900-NS	591846	6887435	1258	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1910	LS5-S1910-NS	591852	6887429	1256	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1920	LS5-S1920-NS	591861	6887426	1255	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1930	LS5-S1930-NS	591873	6887422	1251	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1940	LS5-S1940-NS	591882	6887419	1252	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1950	LS5-S1950-NS	591893	6887416	1252	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
15-Sep-11	GSH	LS5	S1960	LS5-S1960-NS	591898	6887411	1253	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
15-Sep-11	GSH	LS5	S1970	LS5-S1970-NS	591910	6887407	1253	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
15-Sep-11	GSH	LS5	S1980	LS5-S1980-NS	591918	6887403	1251	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
15-Sep-11	GSH	LS5	S1990	LS5-S1990	591925	6887399	1249	40-50	B	15-20		20			30	20	30	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S2000	LS5-S2000	591938	6887396	1246	30-40	B	10-15	Light Brown	20			40	20	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S2010	LS5-S2010-NS	591945	6887392	1246	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
15-Sep-11	GSH	LS5	S2020	LS5-S2020	591953	6887389	1245	50-60	B	10-15	Light Brown	30	10		20	15	25	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S2030	LS5-S2030	591965	6887383	1242	40-50	B	15-20	Light Brown	10			40	30	20	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
15-Sep-11	GSH	LS5	S2040	LS5-S2040	591974	6887379	1235	50-60	B	20-25	Light Brown	10			40	30	20	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2050	LS5-S2050-NS	591981	6887376	1240	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	PERMAFROST 20-30
15-Sep-11	GH	LS5	S2060	LS5-S2060-NS	591992	6887371	1241	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	PERMAFROST 20-30
15-Sep-11	GH	LS5	S2070	LS5-S2070-NS	592001	6887368	1242	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	bedrock 20-30
15-Sep-11	GH	LS5	S2080	LS5-S2080	592010	6887364	1242	0-10	B	5-10	Light Brown	5		5	25	25	40	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	

15-Sep-11	GH	LS5	S2090	LS5-S2090	592019	6887360	1243	10-20	B	5-10	Light Brown	5		10	25	30	30	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2100	LS5-S2100	592028	6887357	1245	10-20	B	5-10	Light Brown	0		15	35	25	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2110	LS5-S2110	592038	6887353	1246	0-10	B	5-10	Light Brown			10	50	20	20	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2120	LS5-S2120	592047	6887349	1247	0-10	B	5-10	Dark Brown			10	50	20	20	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2130	LS5-S2130	592056	6887344	1247	0-10	B	5-10	Light Grey			5	25	30	40	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2140	LS5-S2140	592065	6887341	1248	0-10	B	5-10	Light Brown			5	25	20	50	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2150	LS5-S2150	592074	6887338	1250	10-20	B/C	5-10	Light Brown		0	10	20	20	50	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2160	LS5-S2160	592083	6887333	1251	0-10	B/C	5-10	Light Brown			10	20	20	50	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2170	LS5-S2170	592094	6887330	1252	0-10	B	5-10	Light Brown					40	60	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2180	LS5-S2180	592102	6887326	1252	0-10	B	5-10	Light Brown			10	30	30	30	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2190	LS5-S2190	592112	6887321	1251	10-20	B/C	5-10	Light Brown			5	25	30	40	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2200	LS5-S2200	592121	6887318	1252	10-20	B/C	5-10	Light Brown			5	25	30	40	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2210	LS5-S2210	592130	6887313	1252	10-20	B	5-10	Light Brown			5	25	30	40	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2220	LS5-S2220	592140	6887310	1253	0-10	B	5-10	Light Brown			5	15	30	50	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2230	LS5-S2230	592149	6887307	1253	10-20	B/C	5-10	Light Brown			5	30	30	35	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
15-Sep-11	GH	LS5	S2240	LS5-S2240	592158	6887303	1253	10-20	B/C	5-10	Light Brown			5	25	30	40	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
16-Sep-11	JW	LS5	S2250	LS5-S2250	592162	6887297	1256	60-70	B	15-20	Light Grey					40	60	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2260	LS5-S2260	592177	6887291	1258	30-40	B	15-20	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2270	LS5-S2270	592193	6887288	1260	20-30	B	10-15	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2280	LS5-S2280	592202	6887283	1259	30-40	B	5-10	Dark Grey	10			10	40	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2290	LS5-S2290	592213	6887279	1261	30-40	B	15-20	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2300	LS5-S2300	592222	6887274	1260	20-30	B	10-15	Dark Grey					60	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2310	LS5-S2310	592228	6887273	1262	20-30	B	5-10	Light Grey					40	60	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2320	LS5-S2320	592234	6887271	1263	30-40	B	10-15	Light Brown				40	40	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2330	LS5-S2330	592242	6887267	1263	20-30	B	20-25	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2340	LS5-S2340	592247	6887264	1264	30-40	B	10-15	Light Brown				20	40	40	Fluvial - Stream/River	Moist	Buck Brush	Ridge Top	
16-Sep-11	LE	LS5	S2350	LS5-S2350	592257	6887263	1262	20-30	B	5-10	Yellowish Orange			10	70	10	10	Weathered Bedrock	Dry	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2360	LS5-S2360	592265	6887258	1259	50-60	B	10-15	Light Brown			10	50	30	10	Weathered Bedrock	Dry	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2370	LS5-S2370	592270	6887253	1260	30-40	B	5-10	Light Brown				60	30	10	Weathered Bedrock	Dry	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2380	LS5-S2380	592289	6887250	1267	30-40	B	5-10	Light Brown				60	40	0	Weathered Bedrock	Dry	Buck Brush	Mid Slope	
16-Sep-11	LE	LS5	S2390	LS5-S2390	592290	6887247	1259	50-60	B	10-15	Light Brown			10	50	30	10	Till	Dry	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2400	LS5-S2400	592303	6887244	1256	40-50	B	10-15	Olive Grey			10	50	20	20	Lacustrine - Lakeside	Moist	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2410	LS5-S2410	592314	6887235	1256	50-60	B	10-15	Light Brown			10	50	30	10	Lacustrine - Lakeside	Dry	Buck Brush	Mid Slope	
16-Sep-11	LE	LS5	S2420	LS5-S2420	592328	6887233	1257	50-60	B	10-15	Light Brown	10			50	30	10	Lacustrine - Lakeside	Wet	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2430	LS5-S2430	592335	6887227	1253	40-50	B	10-15	Olive Grey				20	40	40	Lacustrine - Lakeside	Moist	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2440	LS5-S2440	592342	6887224	1249	50-60	B	10-15	Light Brown			10	50	30	10	Weathered Bedrock	Dry	Buck Brush	Bench	
16-Sep-11	LE	LS5	S2450	LS5-S2450	592353	6887222	1248	60-70	B	10-15	Light Brown				50	40	10	Lacustrine - Lakeside	Dry	Buck Brush	Mid Slope	
16-Sep-11	LE	LS5	S2460	LS5-S2460	592360	6887216	1244	50-60	B	10-15	Light Brown				60	40	0	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
16-Sep-11	LE	LS5	S2470	LS5-S2470-NS	592371	6887213	1246	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 50-50
16-Sep-11	LE	LS5	S2480	LS5-S2480-NS	592379	6887207	1244	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
16-Sep-11	LE	LS5	S2490	LS5-S2490	592387	6887205	1240	60-70	B	10-15	Light Brown				60	40	0	Till	Dry	Evergreen Forest	Mid Slope	
16-Sep-11	JW	LS5	S2500	LS5-S2500	592397	6887202	1245	40-50	B	10-15	Dark Grey	20			20	40	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2510	LS5-S2510	592406	6887198	1242	40-50	B	15-20	Light Brown				40	40	20	Fluvial - Stream/River	Dry	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2520	LS5-S2520-NS	592416	6887194	1238	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 40-50 deep layer of ash
16-Sep-11	JW	LS5	S2530	LS5-S2530	592425	6887190	1234	60-70	B	25-30	Dark Grey	20				40	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2540	LS5-S2540	592433	6887187	1232	30-40	B/C	15-20	Dark Grey	40				20	40	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2550	LS5-S2550	592442	6887182	1231	30-40	B	10-15	Dark Grey	20				40	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
16-Sep-11	JW	LS5	S2560	LS5-S2560-NS	592453	6887178	1230	NO SAMPLE											Frozen	Buck Brush	Mid Slope	permafrost 30-40
17-Sep-11	JW	LS5	S2570	LS5-S2570	592461	6887174	1229	30-40	B	15-20	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2580	LS5-S2580	592469	6887172	1229	30-40	B	10-15	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2590	LS5-S2590	592480	6887167	1229	30-40	B	15-20	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2600	LS5-S2600	592489	6887163	1230	20-30	B	10-15	Light Brown				20	40	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2610	LS5-S2610	592498	6887161	1230	30-40	B/C	15-20	Light Brown		20	20	20	35	5	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2620	LS5-S2620	592507	6887157	1230	30-40	B/C	15-20	Light Brown		20		20	20	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2630	LS5-S2630	592517	6887152	1230	20-30	B	10-15	Light Brown			20	40	40	0	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2640	LS5-S2640	592526	6887149	1229	30-40	B	15-20	Light Brown				40	40	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2650	LS5-S2650	592536	6887145	1228	30-40	B	10-15	Light Brown			20	40	40	0	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2660	LS5-S2660	592545	6887140	1227	30-40	B	15-20	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2670	LS5-S2670-NS	592554	6887136	1224	NO SAMPLE				100					0			Buck Brush	Mid Slope	permafrost 40-50
17-Sep-11	JW	LS5	S2680	LS5-S2680	592564	6887133	1223	30-40	B	15-20	Light Brown		10	10	40	20	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2690	LS5-S2690	592572	6887129	1222	40-50	B	15-20	Dark Grey			20		20	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2700	LS5-S2700	592581	6887126	1222	50-60	B	15-20	Dark Grey		20	20		40	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2710	LS5-S2710	592591	6887122	1219	40-50	B	10-15	Dark Grey			40	20	20	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2720	LS5-S2720	592600	6887117	1216	30-40	B	15-20	Light Brown				40	20	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2730	LS5-S2730	592609	6887114	1214	30-40	B	10-15	Light Grey				40	40	20	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2740	LS5-S2740	592618	6887110	1212	30-40	B	10-15	Light Grey				20	40	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2750	LS5-S2750	592628	6887105	1211	60-70	B	15-20	Dark Grey	20				40	40	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2760	LS5-S2760-NS	592637	6887103	1208	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 60-70
17-Sep-11	JW	LS5	S2770	LS5-S2770-NS	592647	6887099	1206	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 60-70
17-Sep-11	JW	LS5	S2780	LS5-S2780-NS	592656	6887093	1203	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 40-50
17-Sep-11	JW	LS5	S2790	LS5-S2790	592665	6887091	1200	60-70	B	15-20	Dark Grey			20		40	40	Fluvial - Stream/River	Wet	Buck Brush	Mid Slope	
17-Sep-11	JW	LS5	S2800	LS5-S2800	592674	6887085	1195	50-60	B	15-20	Dark Grey					40	60	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	GSH	LS5	S2810	LS5-S2810-NS	592683	6887083	1188	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
17-Sep-11	LE	LS5	S2820	LS5-S2820-NS	592690	6887077	1187	NO SAMPLE				100					0			Buck Brush	Bench	permafrost 30-40
17-Sep-11	GSH	LS5	S2830	LS5-S2830-NS	592701	6887076	1180	NO SAMPLE											Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
17-Sep-11	LE	LS5	S2840	LS5-S2840-NS	592710	6887077	1182	NO SAMPLE				100					0			Buck Brush	Bench	permafrost 30-40
17-Sep-11	LE	LS5	S2850	LS5-S2850	592722	6887063	1181	50-60	B	5-10	Light Brown				70	30	0	Fluvial - Stream/River	Dry	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2860	LS5-S2860	592730	6887063	1175	60-70	B	20-25	Light Brown				80	20	0	Fluvial - Stream/River	Dry	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2870	LS5-S2870	592739	6887060	1170	50-60	B	20-25	Light Brown				70	20	10	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2880	LS5-S2880	592748	6887052	1169	>70	B		Greenish Grey				50	20	30	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2890	LS5-S2890	592755	6887049	1168	>70	B	20-25	Olive Grey				15	50	35	Lacustrine - Lakeside	Wet	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2900	LS5-S2900-NS	592765	6887044	1157	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 50-60
17-Sep-11	LE	LS5	S2910	LS5-S2910	592772	6887042	1158	>70	B	15-20	Olive Grey				50	30	20	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2920	LS5-S2920	592785	6887042	1159	50-60	B	5-10	Olive Grey				50	20	30	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2930	LS5-S2930	592790	6887030	1144	50-60	B	10-15	Greenish Grey				45	30	25	Fluvial - Stream/River	Moist	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2940	LS5-S2940-NS	592801	6887033	1141	NO SAMPLE				100					0			Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2950	LS5-S2950	592814	6887030	1137	50-60	B	10-15	Olive Grey				30	40	30	Lacustrine - Lakeside	Moist	Buck Brush	Mid Slope	
17-Sep-11	LE	LS5	S2960	LS5-S2960	592825	6887021	1130	60-70	B	15-20			10	10	30	30	20	Fluvial - Stream/River	Moist	Buck Brush	Bench	
17-Sep-11	LE	LS5	S2970	LS5-S2970-NS	592833	6887022	1129	NO SAMPLE				100					0			Buck Brush	Bench	bedrock 30-40
17-Sep-11	LE	LS5	S2980	LS5-S2980	592837	6887013	1135	40-50	B	10-15	Dark Grey	0		10	90		0	Fluvial - Stream/River	Moist	Buck Brush	Bench	bedrock 30-40
17-Sep-11	GSH	LS5	S2990	LS5-S2990-NS	592849	6887014	1118	NO SAMPLE				100					0			Buck Brush	Mid Slope	creek
17-Sep-11	GSH	LS5	S3000	LS5-S3000-NS	592858	6887008	1129	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
17-Sep-11	GSH	LS5	S3010	LS5-S3010-NS	592867	6887007	1132	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20

17-Sep-11	GSH	LS5	S3020	LS5-S3020	592878	6887001	1132	40-50	B	10-15	Dark Brown				60	30	10	Fluvial - Stream/River	Saturated	Evergreen Forest	Mid Slope	
17-Sep-11	GSH	LS5	S3030	LS5-S3030	592887	6886996	1141	30-40	B	5-10	Light Brown	10	30		60		0	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
17-Sep-11	GSH	LS5	S3040	LS5-S3040	592897	6886994	1145	40-50	B	5-10	Light Brown	10			80	10	0	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
17-Sep-11	GSH	LS5	S3050	LS5-S3050	592906	6886990	1149	50-60	B	15-20	Light Brown				90	10	0	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
17-Sep-11	GSH	LS5	S3060	LS5-S3060-NS	592913	6886986	1149	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	BEDROCK 10-20
17-Sep-11	GSH	LS5	S3070	LS5-S3070-NS	592924	6886983	1145	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
17-Sep-11	GSH	LS5	S3080	LS5-S3080-NS	592932	6886978	1149	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 50-60
17-Sep-11	GSH	LS5	S3090	LS5-S3090-NS	592942	6886973	1149	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
17-Sep-11	GSH	LS5	S3100	LS5-S3100-NS	592950	6886970	1149	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
17-Sep-11	GSH	LS5	S3110	LS5-S3110-NS	592960	6886968	1148	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
17-Sep-11	GSH	LS5	S3120	LS5-S3120-NS	592970	6886963	1146	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
17-Sep-11	GSH	LS5	S3130	LS5-S3130-NS	592979	6886959	1144	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
17-Sep-11	GSH	LS5	S3140	LS5-S3140-NS	592987	6886956	1142	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
17-Sep-11	GSH	LS5	S3150	LS5-S3150-NS	592995	6886952	1142	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
17-Sep-11	GSH	LS5	S3160	LS5-S3160-NS	593005	6886947	1142	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
17-Sep-11	GSH	LS5	S3170	LS5-S3170-NS	593014	6886943	1143	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
17-Sep-11	GSH	LS5	S3180	LS5-S3180-NS	593025	6886940	1142	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
17-Sep-11	GSH	LS5	S3190	LS5-S3190-NS	593034	6886935	1142	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
17-Sep-11	GSH	LS5	S3200	LS5-S3200-NS	593043	6886931	1141	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 10-20
17-Sep-11	GSH	LS5	S3210	LS5-S3210	593052	6886927	1143	40-50	B	10-15	Olive Grey	10			60	30	0	Lacustrine - Lakeside	Wet	Evergreen Forest	Mid Slope	
17-Sep-11	GSH	LS5	S3220	LS5-S3220-NS	593061	6886923	1145	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	organic >80
17-Sep-11	GSH	LS5	S3230	LS5-S3230-NS	593073	6886920	1145	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	QC : Sample above ash layer
17-Sep-11	GSH	LS5	S3240	LS5-S3240-NS	593081	6886917	1145	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
17-Sep-11	GSH	LS5	S3250	LS5-S3250-NS	593090	6886913	1148	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
17-Sep-11	GSH	LS5	S3260	LS5-S3260-NS	593098	6886907	1152	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
17-Sep-11	GSH	LS5	S3270	LS5-S3270-NS	593107	6886905	1152	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 30-40
17-Sep-11	GSH	LS5	S3280	LS5-S3280-NS	593118	6886901	1153	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
17-Sep-11	GSH	LS5	S3290	LS5-S3290-NS	593126	6886895	1156	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
17-Sep-11	GSH	LS5	S3300	LS5-S3300	593136	6886892	1158	30-40	B/C	10-15	Light Brown	10			70	20	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
17-Sep-11	GSH	LS5	S3310	LS5-S3310-NS	593144	6886890	1158	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
17-Sep-11	GSH	LS5	S3320	LS5-S3320-NS	593153	6886886	1157	NO SAMPLE				100					0			Evergreen Forest	Bench	BEDROCK 10-20
17-Sep-11	GSH	LS5	S3330	LS5-S3330-NS	593163	6886881	1156	NO SAMPLE				100					0			Evergreen Forest	Bench	bedrock 20-30
17-Sep-11	GSH	LS5	S3340	LS5-S3340	593172	6886877	1155	30-40	B/C	10-15	Light Brown	10			70	20	0	Weathered Bedrock	Dry	Evergreen Forest	Bench	
17-Sep-11	GSH	LS5	S3350	LS5-S3350-NS	593181	6886874	1155	NO SAMPLE				100					0			Evergreen Forest	Bench	BEDROCK 30-40
17-Sep-11	GSH	LS5	S3360	LS5-S3360-NS	593190	6886870	1156	NO SAMPLE				100					0			Evergreen Forest	Bench	BEDROCK 10-20
17-Sep-11	GSH	LS5	S3370	LS5-S3370-NS	593200	6886866	1151	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock >80
17-Sep-11	GSH	LS5	S3380	LS5-S3380-NS	593210	6886862	1149	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 50-60
17-Sep-11	GSH	LS5	S3390	LS5-S3390	593220	6886858	1149	60-70	B	5-10	Light Grey			20	70	10	0	Till	Dry	Evergreen Forest	Mid Slope	
17-Sep-11	GSH	LS5	S3400	LS5-S3400-NS	593228	6886854	1147	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	BEDROCK 10-20
17-Sep-11	GSH	LS5	S3410	LS5-S3410-NS	593237	6886850	1146	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	BEDROCK 10-20
17-Sep-11	GSH	LS5	S3420	LS5-S3420-NS	593246	6886845	1146	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	BEDROCK 10-20
17-Sep-11	GSH	LS5	S3430	LS5-S3430-NS	593256	6886843	1147	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 0-10
17-Sep-11	GSH	LS5	S3440	LS5-S3440-NS	593264	6886838	1138	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	BEDROCK 10-20
16-Sep-11	GSH	LS5	S3450	LS5-S3450-NS	593272	6886834	1138	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GSH	LS5	S3460	LS5-S3460-NS	593280	6886831	1142	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GSH	LS5	S3470	LS5-S3470-NS	593292	6886829	1140	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3480	LS5-S3480-NS	593301	6886824	1141	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3490	LS5-S3490-NS	593309	6886820	1141	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3500	LS5-S3500-NS	593319	6886816	1139	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GH	LS5	S3510	LS5-S3510-NS	593329	6886812	1141	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S3520	LS5-S3520-NS	593338	6886808	1138	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 30-40
16-Sep-11	GH	LS5	S3530	LS5-S3530-NS	593347	6886804	1137	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S3540	LS5-S3540-NS	593356	6886800	1138	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S3550	LS5-S3550-NS	593366	6886795	1135	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S3560	LS5-S3560-NS	593376	6886791	1132	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S3570	LS5-S3570	593384	6886788	1131	0-10			Light Brown	5		25	25	25	20	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	no horizon
16-Sep-11	GH	LS5	S3580	LS5-S3580	593394	6886785	1129	0-10			Light Brown	15		20	25	20	20	Weathered Bedrock	Wet	Evergreen Forest	Mid Slope	no horizon
16-Sep-11	GH	LS5	S3590	LS5-S3590-NS	593402	6886781	1126	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GH	LS5	S3600	LS5-S3600-NS	593412	6886777	1125	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GH	LS5	S3610	LS5-S3610-NS	593422	6886773	1122	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 50-60
16-Sep-11	GH	LS5	S3620	LS5-S3620-NS	593430	6886769	1121	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 70-80
16-Sep-11	GH	LS5	S3630	LS5-S3630-NS	593440	6886765	1121	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S3640	LS5-S3640-NS	593449	6886762	1120	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S3650	LS5-S3650-NS	593456	6886758	1121	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3660	LS5-S3660-NS	593466	6886756	1113	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3670	LS5-S3670-NS	593475	6886749	1111	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3680	LS5-S3680-NS	593485	6886746	1114	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3690	LS5-S3690-NS	593495	6886743	1117	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3700	LS5-S3700-NS	593502	6886739	1118	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3710	LS5-S3710-NS	593514	6886735	1119	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3720	LS5-S3720-NS	593523	6886731	1121	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3730	LS5-S3730-NS	593531	6886726	1123	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3740	LS5-S3740-NS	593540	6886722	1124	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3750	LS5-S3750-NS	593550	6886717	1125	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3760	LS5-S3760-NS	593558	6886714	1127	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3770	LS5-S3770-NS	593569	6886711	1128	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3780	LS5-S3780-NS	593578	6886707	1128	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3790	LS5-S3790-NS	593587	6886703	1130	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3800	LS5-S3800-NS	593597	6886699	1130	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3810	LS5-S3810-NS	593606	6886696	1132	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3820	LS5-S3820-NS	593615	6886690	1132	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GSH	LS5	S3830	LS5-S3830	593625	6886688	1132	30-40	B	5-10	Dark Brown	10			40	30	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S3840	LS5-S3840	593633	6886685	1133	20-30	B	5-10	Dark Brown	10			50	20	20	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S3850	LS5-S3850-NS	593642	6886681	1133	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3860	LS5-S3860-NS	593652	6886676	1136	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3870	LS5-S3870-NS	593660	6886674	1140	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3880	LS5-S3880	593669	6886669	1144	30-40	B	5-10	Dark Brown	20			20	30	30	Lacustrine - Lakeside	Wet	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S3890	LS5-S3890-NS	593678	6886665	1140	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3900	LS5-S3900-NS	593687	6886661	1138	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3910	LS5-S3910-NS	593697	6886658	1135	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S3920	LS5-S3920-NS	593707	6886652	1132	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GSH	LS5	S3930	LS5-S3930-NS	593717	6886649	1128	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3940	LS5-S3940-NS	593726	6886645	1127	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 0-10

16-Sep-11	GSH	LS5	S3950	LS5-S3950-NS	593734	6886642	1129	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 0-10
16-Sep-11	GSH	LS5	S3960	LS5-S3960-NS	593743	6886637	1128	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3970	LS5-S3970-NS	593753	6886636	1127	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S3980	LS5-S3980-NS	593759	6886632	1129	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S3990	LS5-S3990-NS	593770	6886628	1125	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GSH	LS5	S4000	LS5-S4000-NS	593778	6886623	1125	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S4010	LS5-S4010-NS	593788	6886620	1124	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S4020	LS5-S4020-NS	593798	6886616	1124	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S4030	LS5-S4030-NS	593811	6886611	1125	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GSH	LS5	S4040	LS5-S4040	593818	6886607	1127	30-40	A/B	5-10	Light Brown	30			70		0	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S4050	LS5-S4050-NS	593830	6886601	1130	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 40-50
16-Sep-11	GSH	LS5	S4060	LS5-S4060	593842	6886598	1129	50-60	B	10-15	Light Brown	10			70	20	0	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S4070	LS5-S4070	593846	6886595	1135	40-50	B	5-10	Light Brown	10			60	30	0	Fluvial - Stream/River	Wet	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S4080	LS5-S4080-NS	593855	6886592	1140	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 50-60
16-Sep-11	GSH	LS5	S4090	LS5-S4090-NS	593865	6886588	1141	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 30-40
16-Sep-11	GSH	LS5	S4100	LS5-S4100-NS	593872	6886584	1140	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 50-60
16-Sep-11	GSH	LS5	S4110	LS5-S4110-NS	593884	6886579	1143	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S4120	LS5-S4120-NS	593893	6886576	1146	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S4130	LS5-S4130	593900	6886573	1147	20-30	B	5-10	Dark Brown	10			60	30	0	Fluvial - Stream/River	Dry	Evergreen Forest	Mid Slope	
16-Sep-11	GSH	LS5	S4140	LS5-S4140-NS	593908	6886568	1148	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 10-20
16-Sep-11	GSH	LS5	S4150	LS5-S4150-NS	593917	6886565	1145	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S4160	LS5-S4160-NS	593928	6886561	1144	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4170	LS5-S4170-NS	593937	6886557	1145	NO SAMPLE				100					0		Frozen	Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S4180	LS5-S4180-NS	593947	6886553	1146	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4190	LS5-S4190-NS	593956	6886549	1147	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 30-40
16-Sep-11	GH	LS5	S4200	LS5-S4200-NS	593965	6886545	1149	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 30-40
16-Sep-11	GH	LS5	S4210	LS5-S4210-NS	593974	6886542	1150	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 50-60
16-Sep-11	GH	LS5	S4220	LS5-S4220-NS	593983	6886537	1151	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 30-40
16-Sep-11	GH	LS5	S4230	LS5-S4230-NS	593993	6886534	1151	NO SAMPLE				100					0		Frozen	Buck Brush	Mid Slope	permafrost 50-60
16-Sep-11	GH	LS5	S4240	LS5-S4240-NS	594002	6886530	1151	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4250	LS5-S4250-NS	594010	6886527	1152	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4260	LS5-S4260-NS	594020	6886522	1153	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4270	LS5-S4270-NS	594030	6886518	1154	NO SAMPLE				100					0			Buck Brush	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4280	LS5-S4280-NS	594038	6886514	1156	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4290	LS5-S4290	594048	6886511	1157	0-10	B	5-10	Dark Grey			10	35	30	25	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
16-Sep-11	GH	LS5	S4300	LS5-S4300	594057	6886506	1157	10-20	B/C	10-15	Light Brown		5	15	25	25	30	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4310	LS5-S4310	594066	6886503	1156	20-30	B/C	10-15	Light Brown			25	30	30	15	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4320	LS5-S4320	594076	6886499	1153	20-30	B/C	10-15	Light Brown		20	20	30	20	10	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4330	LS5-S4330	594085	6886495	1150	20-30	B/C	10-15	Yellowish Orange		10	10	30	30	20	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4340	LS5-S4340	594094	6886491	1154	20-30	B/C	10-15	Yellowish Orange		10	10	30	30	20	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4350	LS5-S4350	594104	6886487	1153	10-20	B/C	5-10	Olive Grey			5	25	20	50	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4360	LS5-S4360	594113	6886483	1152	10-20	B/C	5-10	Olive Grey			5	15	30	50	Till	Moist	Evergreen Forest	Bench	
16-Sep-11	GH	LS5	S4370	LS5-S4370-NS	594123	6886479	1152	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	bedrock 20-30
16-Sep-11	GH	LS5	S4380	LS5-S4380	594131	6886476	1155	20-30	B/C	5-10	Light Brown		20	25	15	10	30	Weathered Bedrock	Moist	Evergreen Forest	Mid Slope	
16-Sep-11	GH	LS5	S4390	LS5-S4390	594140	6886471	1156	10-20	B/C	5-10	Light Brown		20	25	15	10	30	Weathered Bedrock	Dry	Evergreen Forest	Mid Slope	
16-Sep-11	GH	LS5	S4400	LS5-S4400-NS	594150	6886467	1151	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S4410	LS5-S4410-NS	594160	6886464	1148	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S4420	LS5-S4420-NS	594169	6886460	1148	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S4430	LS5-S4430-NS	594177	6886456	1148	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 20-30
16-Sep-11	GH	LS5	S4440	LS5-S4440-NS	594187	6886452	1148	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 50-60
16-Sep-11	GH	LS5	S4450	LS5-S4450-NS	594196	6886448	1147	NO SAMPLE				100					0			Evergreen Forest	Mid Slope	permafrost 20-30

Appendix VIII

Soil Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
This copy reported on
10- NOV- 2011
Account: DRICAP

CERTIFICATE WH11196173

Project: LYN

P.O. No.: DW- 11536- YT

This report is for 100 Soil samples submitted to our lab in Whitehorse, YT, Canada on 27- SEP- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	MIKE WARK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS1 - S0010		0.38	0.6	1.50	12	<10	360	1.0	<2	0.98	1.7	10	23	31	3.16	10
LS1 - S0020		0.50	0.3	0.90	7	<10	380	0.6	<2	0.50	1.0	7	18	25	1.94	<10
LS1 - S0030		0.46	0.4	1.03	8	<10	320	0.6	<2	0.54	0.9	8	23	26	2.30	<10
LS1 - S0040		0.22	0.2	0.89	3	<10	200	<0.5	<2	0.68	0.7	6	17	11	1.89	<10
LS1 - S0050		0.60	0.5	1.22	10	<10	310	0.8	<2	0.50	1.0	7	23	25	3.07	<10
LS1 - S0060		0.16	0.5	0.89	7	<10	570	0.6	<2	1.79	1.1	7	16	26	1.83	<10
LS1 - S0070		0.46	0.3	1.13	9	<10	270	0.6	<2	0.59	0.5	7	21	18	2.39	<10
LS1 - S0080		0.18	0.4	0.93	5	<10	530	0.6	<2	1.39	0.7	5	17	30	1.50	<10
LS1 - S0090		0.16	0.4	0.87	5	<10	370	0.5	<2	1.81	1.0	6	17	26	1.69	<10
LS1 - S0100		0.38	0.4	1.11	4	<10	270	0.7	<2	1.15	1.2	6	21	27	2.07	<10
LS1 - S0110		0.60	0.4	1.05	8	<10	350	0.6	<2	0.88	1.9	8	22	27	2.31	<10
LS1 - S0120		0.24	0.6	1.12	8	<10	360	0.8	<2	1.38	1.9	8	19	28	2.55	<10
LS1 - S0130		0.44	0.5	1.08	6	<10	220	0.6	<2	1.05	1.3	6	19	18	2.23	<10
LS1 - S0140		0.38	0.4	1.03	5	<10	260	0.6	<2	1.19	2.0	8	18	17	2.18	<10
LS1 - S0150		0.38	0.4	1.07	6	<10	220	0.6	<2	1.00	1.2	7	18	19	2.33	<10
LS1 - S0170		0.16	0.2	0.54	3	<10	150	<0.5	<2	0.52	0.7	3	8	9	1.09	<10
LS1 - S0180		0.56	0.2	0.96	5	<10	230	0.5	<2	0.50	<0.5	6	15	10	1.88	<10
LS1 - S0200		0.14	<0.2	0.77	6	<10	220	<0.5	<2	0.70	<0.5	5	14	9	1.49	<10
LS1 - S0210		0.60	0.2	0.96	5	<10	300	0.6	<2	0.59	0.7	7	17	15	1.99	<10
LS1 - S0220		0.46	0.2	0.81	2	<10	260	<0.5	<2	0.77	0.7	5	13	13	1.51	<10
LS1 - S0230		0.30	0.2	0.83	5	<10	230	<0.5	<2	0.67	<0.5	5	15	10	1.69	<10
LS1 - S0250		0.32	0.2	0.68	4	<10	220	<0.5	<2	0.67	<0.5	5	11	10	1.49	<10
LS1 - S0270		0.36	0.2	0.91	5	<10	310	0.5	<2	0.99	0.6	6	16	15	2.00	<10
LS1 - S0280		0.42	0.4	0.85	9	<10	350	0.6	<2	1.35	1.2	8	17	22	2.37	<10
LS1 - S0290		0.26	0.3	0.84	6	<10	270	0.5	<2	0.83	0.7	7	17	15	2.01	<10
LS1 - S0310		0.40	0.2	0.79	2	<10	210	<0.5	<2	0.69	0.5	6	17	13	1.71	<10
LS1 - S0320		0.52	0.2	0.84	7	<10	280	0.5	<2	0.42	1.0	6	17	17	2.16	<10
LS1 - S0330		0.40	<0.2	0.80	6	<10	280	0.5	<2	0.52	0.5	6	15	16	1.77	<10
LS1 - S0340		0.42	0.2	0.64	3	<10	170	<0.5	<2	0.40	<0.5	4	12	7	1.19	<10
LS1 - S0350		0.44	0.2	0.87	6	<10	260	0.5	<2	0.50	1.4	7	15	21	1.85	<10
LS1 - S0360		0.46	0.2	0.88	6	<10	240	0.5	<2	0.41	0.5	7	18	18	2.21	<10
LS1 - S0370		0.28	<0.2	0.71	4	<10	220	<0.5	<2	0.57	<0.5	3	11	15	1.44	<10
LS1 - S0400		0.52	0.3	0.96	5	<10	290	0.5	<2	0.46	0.6	7	18	22	1.97	<10
LS1 - S0430		0.78	0.3	1.14	6	<10	320	0.7	<2	0.44	<0.5	9	22	19	2.36	<10
LS1 - S0460		0.64	0.8	0.98	12	<10	250	0.7	<2	0.62	1.5	8	20	19	2.78	<10
LS1 - S0470		0.54	0.5	1.15	12	<10	240	0.7	<2	0.65	1.3	10	23	19	2.77	<10
LS1 - S0480		0.50	0.2	0.69	6	<10	220	<0.5	<2	0.59	0.7	6	13	15	1.95	<10
LS1 - S0490		0.14	0.4	0.51	5	<10	130	<0.5	<2	1.04	1.0	5	9	12	1.74	<10
LS1 - S0500		0.32	0.6	0.67	24	<10	210	0.6	<2	1.60	2.7	8	12	32	2.41	<10
LS1 - S0510		0.60	0.6	0.58	40	<10	270	0.6	<2	1.34	2.8	10	14	23	3.71	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS1- S0010		<1	0.22	20	0.91	862	3	0.04	32	1070	90	0.03	3	5	47	<20
LS1- S0020		<1	0.09	20	0.36	802	1	0.03	23	910	45	0.02	2	3	30	<20
LS1- S0030		<1	0.12	20	0.49	348	2	0.03	28	1030	56	0.02	2	4	32	<20
LS1- S0040		<1	0.09	10	0.41	408	2	0.04	13	890	38	0.03	2	2	43	<20
LS1- S0050		<1	0.12	20	0.55	553	2	0.03	28	990	88	0.01	3	5	30	<20
LS1- S0060		<1	0.05	10	0.29	1040	1	0.04	24	660	59	0.07	<2	2	80	<20
LS1- S0070		<1	0.08	20	0.53	392	2	0.03	20	810	94	0.02	2	3	31	<20
LS1- S0080		<1	0.06	10	0.30	1015	1	0.04	21	640	43	0.06	2	2	65	<20
LS1- S0090		<1	0.06	10	0.38	617	1	0.03	20	850	55	0.09	2	2	73	<20
LS1- S0100		<1	0.08	20	0.53	494	1	0.03	20	850	97	0.06	3	3	50	<20
LS1- S0110		<1	0.10	20	0.53	792	1	0.03	28	980	75	0.05	2	3	44	<20
LS1- S0120		<1	0.11	20	0.51	905	2	0.04	26	870	129	0.06	2	3	62	<20
LS1- S0130		<1	0.12	20	0.55	339	2	0.03	21	1010	167	0.05	2	3	47	<20
LS1- S0140		<1	0.12	20	0.54	1030	2	0.04	19	870	110	0.05	2	3	51	<20
LS1- S0150		<1	0.10	20	0.52	477	2	0.04	19	890	131	0.04	<2	3	44	<20
LS1- S0170		<1	0.05	10	0.16	245	1	0.04	8	600	24	0.04	<2	1	31	<20
LS1- S0180		<1	0.07	20	0.33	311	1	0.03	13	840	64	0.03	<2	2	32	<20
LS1- S0200		<1	0.07	10	0.29	343	1	0.03	11	820	32	0.04	<2	2	39	<20
LS1- S0210		<1	0.09	20	0.36	578	1	0.03	18	890	25	0.03	2	3	34	<20
LS1- S0220		<1	0.06	10	0.28	331	<1	0.03	13	790	19	0.05	2	2	42	<20
LS1- S0230		<1	0.07	10	0.33	336	1	0.03	14	660	18	0.04	<2	2	36	<20
LS1- S0250		<1	0.06	10	0.24	422	1	0.04	11	830	15	0.04	<2	2	38	<20
LS1- S0270		<1	0.08	20	0.34	461	1	0.03	17	800	21	0.05	<2	3	51	<20
LS1- S0280		<1	0.10	20	0.45	738	2	0.04	22	940	48	0.07	3	3	64	<20
LS1- S0290		<1	0.09	20	0.39	512	1	0.04	19	870	34	0.04	2	3	42	<20
LS1- S0310		<1	0.07	10	0.36	316	1	0.02	18	910	17	0.03	<2	2	39	<20
LS1- S0320		<1	0.08	20	0.40	343	1	0.01	21	960	17	0.01	2	3	27	<20
LS1- S0330		<1	0.08	20	0.31	240	1	0.02	17	850	15	0.02	<2	2	29	<20
LS1- S0340		<1	0.05	10	0.25	191	1	0.01	9	570	10	0.03	<2	1	28	<20
LS1- S0350		<1	0.08	10	0.37	334	1	0.02	21	670	19	0.02	<2	2	27	<20
LS1- S0360		<1	0.08	20	0.39	331	2	0.01	20	980	17	0.01	2	3	27	<20
LS1- S0370		<1	0.05	10	0.26	198	1	0.02	12	740	15	0.04	<2	1	36	<20
LS1- S0400		1	0.07	20	0.40	253	2	0.01	21	880	21	0.02	<2	3	32	<20
LS1- S0430		<1	0.08	20	0.46	327	2	0.01	20	940	72	0.02	2	4	27	<20
LS1- S0460		<1	0.09	20	0.43	575	3	0.02	24	980	430	0.02	<2	4	35	<20
LS1- S0470		<1	0.12	20	0.64	467	2	0.02	24	860	69	0.02	2	4	36	<20
LS1- S0480		<1	0.05	10	0.23	507	2	0.02	12	700	29	0.04	<2	2	32	<20
LS1- S0490		<1	0.05	10	0.23	1010	4	0.02	10	640	82	0.06	<2	2	53	<20
LS1- S0500		<1	0.08	20	0.35	561	3	0.02	31	890	79	0.09	2	3	68	<20
LS1- S0510		<1	0.11	20	0.56	1380	4	0.02	28	870	135	0.05	2	4	81	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS1- S0010		0.06	<10	<10	64	<10	400
LS1- S0020		0.03	<10	<10	36	<10	171
LS1- S0030		0.04	<10	<10	44	<10	248
LS1- S0040		0.04	<10	<10	42	<10	160
LS1- S0050		0.05	<10	<10	52	<10	297
LS1- S0060		0.02	<10	<10	32	<10	140
LS1- S0070		0.04	<10	<10	55	<10	269
LS1- S0080		0.03	<10	<10	34	<10	110
LS1- S0090		0.03	<10	<10	37	<10	172
LS1- S0100		0.03	<10	<10	52	<10	297
LS1- S0110		0.04	<10	<10	46	<10	282
LS1- S0120		0.04	<10	<10	46	<10	335
LS1- S0130		0.04	<10	<10	49	<10	373
LS1- S0140		0.04	<10	<10	45	<10	367
LS1- S0150		0.04	<10	<10	50	<10	343
LS1- S0170		0.02	<10	<10	20	<10	92
LS1- S0180		0.03	<10	<10	33	<10	221
LS1- S0200		0.03	<10	<10	28	<10	101
LS1- S0210		0.04	<10	<10	34	<10	129
LS1- S0220		0.03	<10	<10	27	<10	106
LS1- S0230		0.03	<10	<10	29	<10	118
LS1- S0250		0.03	<10	<10	26	<10	92
LS1- S0270		0.03	<10	<10	32	<10	126
LS1- S0280		0.03	<10	<10	49	<10	214
LS1- S0290		0.03	<10	10	37	<10	168
LS1- S0310		0.05	<10	<10	30	<10	121
LS1- S0320		0.05	<10	<10	32	<10	162
LS1- S0330		0.05	<10	<10	28	<10	92
LS1- S0340		0.04	<10	<10	22	<10	58
LS1- S0350		0.05	<10	<10	52	<10	187
LS1- S0360		0.05	<10	<10	32	<10	106
LS1- S0370		0.04	<10	<10	25	<10	72
LS1- S0400		0.05	<10	<10	41	<10	117
LS1- S0430		0.05	<10	<10	42	<10	179
LS1- S0460		0.05	<10	<10	43	<10	385
LS1- S0470		0.06	<10	<10	49	<10	370
LS1- S0480		0.04	<10	<10	31	<10	95
LS1- S0490		0.03	<10	<10	27	<10	255
LS1- S0500		0.03	<10	<10	35	<10	416
LS1- S0510		0.03	<10	<10	46	<10	460

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS1 - S0520		0.32	0.6	0.68	46	<10	210	0.6	<2	1.33	1.9	9	13	28	2.71	<10
LS1 - S0530		0.18	0.7	0.54	38	<10	330	0.6	<2	2.21	5.4	9	10	37	2.43	<10
LS1 - S0540		0.48	0.5	0.57	107	<10	230	0.5	<2	1.11	2.5	11	13	21	3.14	<10
LS1 - S0550		0.28	0.5	0.63	12	<10	210	0.6	<2	1.54	3.0	6	11	32	1.96	<10
LS1 - S0560		0.60	0.6	0.77	20	<10	210	0.6	<2	1.14	2.5	9	13	29	3.27	<10
LS1 - S0570		0.32	0.6	0.93	9	<10	230	0.6	<2	1.26	2.8	9	15	29	2.47	<10
LS1 - S0580		0.42	0.8	1.01	36	<10	320	0.8	<2	1.35	4.6	13	20	44	3.22	<10
LS1 - S0590		0.50	0.8	0.85	26	<10	260	0.7	<2	1.07	3.6	8	16	32	3.32	<10
LS1 - S0600		0.42	0.5	0.82	9	<10	240	0.6	<2	1.00	3.5	6	15	35	1.82	<10
LS1 - S0640		0.40	0.9	0.99	8	<10	230	0.7	<2	1.08	5.2	9	17	33	2.96	<10
LS1 - S0660		0.34	0.4	0.63	5	<10	180	0.5	<2	1.36	2.9	5	11	25	1.82	<10
LS1 - S0680		0.20	0.8	0.73	11	<10	270	0.7	<2	2.05	3.7	7	15	35	2.74	<10
LS1 - S0710		0.54	0.8	0.92	5	<10	240	0.8	<2	1.63	3.3	11	18	38	2.96	<10
LS1 - S0890		0.22	0.3	1.91	9	<10	280	0.8	<2	1.33	1.4	8	26	17	2.69	10
LS1 - S1010		0.30	0.3	1.49	5	<10	220	0.7	<2	0.98	1.1	7	21	16	2.37	<10
LS1 - S1020		0.38	0.2	1.11	5	<10	170	0.6	<2	0.76	0.9	6	16	13	2.02	<10
LS1 - S1030		0.24	0.2	2.31	12	<10	290	0.9	<2	1.57	0.9	9	27	20	2.56	10
LS1 - S1050		0.62	0.3	2.24	13	<10	330	1.0	<2	1.08	1.3	13	35	15	3.45	10
LS1 - S1080		0.36	0.5	1.59	8	<10	300	0.9	<2	1.36	2.0	9	19	26	2.63	<10
LS1 - S1090		0.40	0.3	1.39	9	<10	240	0.8	<2	1.17	1.4	9	18	23	2.40	<10
LS1 - S1130		0.26	0.4	1.51	7	<10	240	0.8	<2	1.48	2.0	9	22	27	2.62	<10
LS1 - S1280		0.30	0.4	1.03	8	<10	210	0.6	<2	2.18	4.1	10	17	49	2.21	<10
LS1 - S1360		0.22	0.8	1.10	12	<10	290	1.0	<2	2.99	4.1	15	20	47	3.80	<10
LS1 - S1650		0.22	0.5	3.79	27	<10	620	1.1	<2	2.74	3.1	13	42	45	6.21	10
LS1 - S1670		0.38	0.5	1.41	9	<10	320	0.7	<2	1.99	3.4	8	20	37	3.02	<10
LS1 - S1680		0.38	0.5	2.66	21	<10	550	1.1	<2	2.63	3.3	10	33	31	5.55	10
LS1 - S1710		0.50	0.4	2.27	94	<10	630	0.9	<2	2.58	1.8	7	27	20	6.29	10
LS1 - S1830		0.46	0.4	2.86	18	<10	480	0.9	<2	3.38	1.6	8	36	19	4.45	10
LS1 - S1890		0.24	0.9	2.41	21	<10	430	0.8	<2	2.05	3.3	11	32	31	4.53	<10
LS1 - S1930		0.62	0.5	1.13	6	<10	400	1.0	<2	1.32	1.9	13	26	32	4.31	<10
LS1 - S2010		0.50	0.6	1.67	11	<10	390	1.1	<2	0.68	2.0	11	35	53	3.97	<10
LS1 - S2110		0.58	<0.2	1.44	9	<10	230	<0.5	<2	0.30	<0.5	5	19	11	2.49	<10
LS1 - S2500		0.50	<0.2	2.04	7	<10	210	1.2	<2	0.25	<0.5	7	21	16	3.33	10
LS1 - S2510		0.60	<0.2	1.64	12	<10	320	1.1	<2	0.38	<0.5	9	23	15	3.35	<10
LS1 - S2520		0.62	<0.2	1.54	11	<10	340	0.6	<2	0.30	<0.5	8	25	13	3.20	10
LS1 - S2530		0.50	<0.2	1.44	7	<10	260	0.5	<2	0.37	<0.5	6	16	10	2.39	<10
LS1 - S2540		0.62	<0.2	1.91	11	<10	250	1.0	<2	0.21	<0.5	7	19	16	3.02	<10
LS1 - S2550		0.54	<0.2	1.25	12	<10	230	0.8	<2	0.32	<0.5	8	22	16	2.48	<10
LS1 - S2560		0.58	0.2	1.31	11	<10	230	1.0	<2	0.54	<0.5	8	19	17	2.86	<10
LS1 - S2570		0.50	<0.2	2.25	16	<10	620	0.7	<2	0.22	<0.5	9	28	14	3.26	10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
LS1 - S0520		<1	0.08	20	0.35	719	3	0.01	28	830	82	0.06	<2	3	63	<20
LS1 - S0530		<1	0.07	10	0.36	1910	4	0.02	37	860	98	0.13	<2	2	121	<20
LS1 - S0540		<1	0.07	20	0.42	1200	4	0.01	29	840	95	0.04	2	3	49	<20
LS1 - S0550		<1	0.07	10	0.32	489	1	0.02	26	730	101	0.07	2	2	62	<20
LS1 - S0560		<1	0.09	20	0.40	855	4	0.01	27	1030	141	0.05	2	3	48	<20
LS1 - S0570		<1	0.08	20	0.45	1050	2	0.02	27	760	133	0.06	2	3	55	<20
LS1 - S0580		<1	0.14	20	0.58	1870	3	0.02	46	860	218	0.06	2	4	58	<20
LS1 - S0590		<1	0.11	20	0.48	1120	3	0.02	31	870	170	0.04	2	4	47	<20
LS1 - S0600		<1	0.09	20	0.39	270	1	0.02	28	830	116	0.09	<2	3	46	<20
LS1 - S0640		<1	0.11	20	0.53	1055	4	0.02	32	950	298	0.05	2	4	47	<20
LS1 - S0660		<1	0.06	10	0.31	303	1	0.02	22	770	91	0.06	<2	2	53	<20
LS1 - S0680		<1	0.08	20	0.48	1020	2	0.02	29	820	81	0.08	<2	4	70	<20
LS1 - S0710		<1	0.12	20	0.72	867	2	0.02	39	1020	121	0.04	2	5	60	<20
LS1 - S0890		<1	0.25	20	1.25	690	2	0.04	20	890	89	0.04	<2	4	65	<20
LS1 - S1010		<1	0.15	20	0.88	542	2	0.02	18	910	62	0.03	2	3	45	<20
LS1 - S1020		<1	0.11	10	0.63	510	2	0.02	14	730	59	0.03	<2	2	35	<20
LS1 - S1030		<1	0.17	10	1.02	568	1	0.08	18	750	53	0.03	<2	4	95	<20
LS1 - S1050		1	0.32	20	1.23	696	3	0.03	24	810	80	0.03	2	6	52	<20
LS1 - S1080		<1	0.15	20	0.81	771	2	0.02	23	860	85	0.05	2	4	61	<20
LS1 - S1090		<1	0.12	20	0.74	761	3	0.02	20	740	85	0.05	2	3	51	<20
LS1 - S1130		<1	0.13	20	0.87	746	2	0.03	22	740	77	0.06	<2	4	59	<20
LS1 - S1280		<1	0.09	20	0.79	564	1	0.04	32	580	70	0.07	<2	3	75	<20
LS1 - S1360		<1	0.13	30	1.08	1150	3	0.04	54	640	165	0.06	4	6	104	<20
LS1 - S1650		<1	0.65	20	3.60	4940	3	0.04	44	820	175	0.03	<2	5	81	<20
LS1 - S1670		<1	0.09	20	1.11	1780	2	0.05	26	680	113	0.07	<2	3	70	<20
LS1 - S1680		<1	0.24	20	2.78	4500	2	0.04	40	910	145	0.06	<2	6	90	<20
LS1 - S1710		<1	0.55	20	2.08	5580	1	0.04	25	740	217	0.12	<2	4	86	<20
LS1 - S1830		<1	0.34	20	3.11	3360	3	0.04	28	820	108	0.03	3	5	95	<20
LS1 - S1890		<1	0.39	20	1.94	4120	7	0.04	43	840	348	0.07	3	5	81	<20
LS1 - S1930		<1	0.21	30	0.53	452	10	0.04	24	980	59	0.04	<2	7	62	<20
LS1 - S2010		<1	0.26	30	1.18	284	20	0.04	37	1300	67	0.01	<2	8	36	<20
LS1 - S2110		<1	0.04	10	0.31	143	2	0.03	12	180	40	<0.01	<2	2	22	<20
LS1 - S2500		<1	0.14	20	0.55	303	1	0.03	17	490	20	<0.01	<2	4	17	<20
LS1 - S2510		<1	0.17	20	0.55	712	1	0.03	21	890	24	<0.01	<2	4	22	<20
LS1 - S2520		1	0.21	20	0.56	585	2	0.03	16	430	15	<0.01	<2	4	20	<20
LS1 - S2530		<1	0.12	10	0.39	280	1	0.03	13	470	13	<0.01	<2	2	20	<20
LS1 - S2540		<1	0.11	20	0.49	303	1	0.03	18	600	19	<0.01	<2	3	15	<20
LS1 - S2550		<1	0.11	10	0.39	183	2	0.02	20	240	13	<0.01	<2	2	23	<20
LS1 - S2560		<1	0.15	30	0.50	564	1	0.03	15	830	21	0.01	<2	5	27	<20
LS1 - S2570		<1	0.11	20	0.69	681	2	0.02	17	510	17	<0.01	<2	4	19	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS1- S0520		0.03	<10	<10	40	<10	380
LS1- S0530		0.03	<10	10	35	<10	528
LS1- S0540		0.03	<10	<10	38	<10	380
LS1- S0550		0.03	<10	<10	31	<10	590
LS1- S0560		0.03	<10	<10	46	<10	723
LS1- S0570		0.04	<10	<10	37	<10	870
LS1- S0580		0.05	<10	<10	61	<10	1015
LS1- S0590		0.04	<10	<10	48	<10	853
LS1- S0600		0.04	<10	<10	36	<10	779
LS1- S0640		0.04	<10	<10	57	<10	1495
LS1- S0660		0.04	<10	<10	28	<10	743
LS1- S0680		0.03	<10	<10	31	<10	845
LS1- S0710		0.05	<10	<10	38	<10	946
LS1- S0890		0.09	<10	<10	59	<10	363
LS1- S1010		0.07	<10	<10	55	<10	418
LS1- S1020		0.06	<10	<10	47	<10	376
LS1- S1030		0.10	<10	<10	56	<10	346
LS1- S1050		0.13	<10	<10	57	<10	492
LS1- S1080		0.06	<10	<10	54	<10	583
LS1- S1090		0.06	<10	<10	51	<10	497
LS1- S1130		0.06	<10	<10	56	<10	644
LS1- S1280		0.04	<10	<10	29	<10	1380
LS1- S1360		0.03	<10	<10	37	<10	1305
LS1- S1650		0.17	<10	<10	67	<10	1285
LS1- S1670		0.05	<10	<10	43	<10	672
LS1- S1680		0.11	<10	<10	57	<10	955
LS1- S1710		0.11	<10	<10	44	<10	910
LS1- S1830		0.13	<10	<10	63	<10	650
LS1- S1890		0.10	<10	<10	123	<10	1240
LS1- S1930		0.04	<10	<10	45	<10	460
LS1- S2010		0.07	<10	<10	145	<10	478
LS1- S2110		0.02	<10	<10	55	<10	86
LS1- S2500		0.04	<10	<10	52	<10	67
LS1- S2510		0.05	<10	<10	45	<10	79
LS1- S2520		0.07	<10	<10	64	<10	84
LS1- S2530		0.03	<10	<10	46	<10	54
LS1- S2540		0.04	<10	<10	42	<10	65
LS1- S2550		0.04	<10	<10	44	<10	67
LS1- S2560		0.05	<10	<10	38	<10	63
LS1- S2570		0.04	<10	<10	61	<10	84

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS1 - S2580		0.52	<0.2	1.58	8	<10	260	0.5	<2	0.14	<0.5	5	16	10	2.58	<10
LS1 - S2620		0.38	<0.2	1.60	10	<10	170	0.9	<2	0.11	<0.5	6	16	12	2.62	<10
LS1 - S2630		0.50	<0.2	1.06	7	<10	180	1.1	<2	0.18	<0.5	6	13	11	2.38	<10
LS1 - S2670		0.52	<0.2	1.30	6	<10	230	1.2	<2	0.46	<0.5	6	12	16	2.93	<10
LS1 - S2700		0.48	0.2	1.16	7	<10	510	0.7	<2	1.18	<0.5	6	14	15	2.25	<10
LS1 - S2750		0.38	<0.2	2.01	5	<10	310	1.0	<2	0.25	<0.5	9	13	11	3.17	10
LS1 - S2810		0.58	0.2	1.64	12	<10	400	1.0	<2	0.37	<0.5	9	27	14	3.29	<10
LS1 - S2820		0.60	<0.2	1.85	12	<10	720	1.3	<2	0.63	<0.5	9	24	30	3.34	10
LS1 - S2830		0.38	<0.2	1.07	9	<10	150	<0.5	<2	0.27	<0.5	5	14	7	2.31	<10
LS1 - S2840		0.52	<0.2	1.55	9	<10	270	1.0	<2	0.23	<0.5	8	17	13	2.67	<10
LS1 - S2850		0.48	<0.2	1.56	7	<10	160	0.6	<2	0.17	<0.5	5	11	7	2.64	10
LS1 - S2860		0.54	<0.2	1.56	6	<10	270	0.9	<2	0.41	<0.5	5	15	9	2.25	10
LS1 - S2880		0.54	<0.2	1.56	9	<10	130	0.5	<2	0.08	<0.5	4	14	9	2.56	<10
LS1 - S2900		0.60	0.2	1.59	8	<10	260	1.1	<2	0.30	<0.5	8	18	11	2.80	<10
LS1 - S2910		0.42	<0.2	1.44	8	<10	170	0.7	<2	0.19	<0.5	5	13	10	2.76	<10
LS1 - S2920		0.42	<0.2	0.74	<2	<10	90	<0.5	<2	0.21	<0.5	3	7	2	1.58	<10
LS1 - S3000		0.30	<0.2	2.03	5	<10	200	1.3	<2	0.14	<0.5	5	13	9	3.06	10
LS1 - S3030		0.42	<0.2	1.82	7	<10	320	1.5	<2	0.39	<0.5	7	13	13	2.86	<10
LS1 - S3070		0.38	<0.2	1.68	11	<10	110	1.0	<2	0.12	<0.5	6	11	11	2.93	10
LS1 - S3100		0.28	<0.2	1.65	7	<10	290	0.9	<2	0.24	<0.5	6	17	8	2.57	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
LS1 - S2580		<1	0.05	20	0.38	232	1	0.02	13	240	14	<0.01	<2	2	14	<20
LS1 - S2620		<1	0.07	20	0.36	226	1	0.02	15	330	15	<0.01	<2	2	10	<20
LS1 - S2630		<1	0.19	30	0.34	276	1	0.02	11	300	12	<0.01	<2	4	14	<20
LS1 - S2670		<1	0.19	40	0.47	512	1	0.03	12	930	15	<0.01	<2	5	24	<20
LS1 - S2700		<1	0.13	20	0.38	512	1	0.03	13	790	13	0.02	<2	3	54	<20
LS1 - S2750		<1	0.17	20	0.62	652	1	0.03	11	690	18	<0.01	<2	5	12	<20
LS1 - S2810		<1	0.11	30	0.54	461	2	0.03	22	540	16	<0.01	<2	5	24	<20
LS1 - S2820		<1	0.11	50	0.54	536	2	0.02	24	700	18	<0.01	<2	7	31	<20
LS1 - S2830		<1	0.08	20	0.36	287	2	0.02	10	850	10	<0.01	<2	2	15	<20
LS1 - S2840		1	0.08	30	0.44	377	1	0.01	17	540	14	<0.01	<2	3	17	<20
LS1 - S2850		<1	0.08	20	0.36	240	1	0.03	8	520	13	<0.01	<2	2	10	<20
LS1 - S2860		<1	0.11	30	0.33	221	1	0.01	10	330	16	<0.01	<2	3	24	<20
LS1 - S2880		<1	0.05	20	0.27	163	2	0.02	10	350	12	<0.01	<2	2	9	<20
LS1 - S2900		1	0.13	20	0.45	401	1	0.02	17	700	16	<0.01	<2	3	18	<20
LS1 - S2910		<1	0.09	20	0.33	246	1	0.03	10	420	13	<0.01	<2	2	13	<20
LS1 - S2920		<1	0.15	20	0.25	175	1	0.03	3	160	4	<0.01	<2	2	14	<20
LS1 - S3000		<1	0.09	20	0.39	256	1	0.03	11	180	18	<0.01	<2	3	14	<20
LS1 - S3030		<1	0.23	30	0.37	466	2	0.03	13	570	15	<0.01	<2	4	25	<20
LS1 - S3070		<1	0.19	30	0.43	244	1	0.02	10	360	11	<0.01	<2	3	11	<20
LS1 - S3100		<1	0.12	20	0.48	213	1	0.03	13	260	11	<0.01	<2	3	19	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196173

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS1- S2580		0.03	<10	<10	44	<10	63
LS1- S2620		0.02	<10	<10	37	<10	58
LS1- S2630		0.05	<10	<10	32	<10	55
LS1- S2670		0.07	<10	<10	36	<10	75
LS1- S2700		0.06	<10	<10	37	<10	57
LS1- S2750		0.09	<10	<10	46	<10	72
LS1- S2810		0.05	<10	<10	47	<10	76
LS1- S2820		0.04	<10	<10	50	<10	83
LS1- S2830		0.04	<10	<10	38	<10	56
LS1- S2840		0.04	<10	<10	39	<10	60
LS1- S2850		0.03	<10	<10	41	<10	49
LS1- S2860		0.02	<10	<10	42	<10	44
LS1- S2880		0.02	<10	<10	44	<10	56
LS1- S2900		0.04	<10	<10	44	<10	60
LS1- S2910		0.03	<10	<10	42	<10	77
LS1- S2920		0.06	<10	<10	30	<10	42
LS1- S3000		0.02	<10	<10	46	<10	58
LS1- S3030		0.03	<10	<10	39	<10	56
LS1- S3070		0.05	<10	<10	36	<10	61
LS1- S3100		0.05	<10	<10	37	<10	48

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
This copy reported on
7- NOV- 2011
Account: DRICAP

CERTIFICATE WH11196174

Project: LYN

P.O. No.: DW- 11536- YT

This report is for 100 Soil samples submitted to our lab in Whitehorse, YT, Canada on 27- SEP- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	MIKE WARK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS1- S3110		0.28	<0.2	1.30	5	<10	290	0.5	<2	0.21	<0.5	6	16	7	2.21	<10
LS1- S3120		0.46	<0.2	1.33	8	<10	260	0.6	<2	0.25	<0.5	5	13	9	2.54	<10
LS1- S3130		0.24	<0.2	1.48	5	<10	90	0.6	<2	0.10	<0.5	4	10	8	2.58	10
LS1- S3140		0.50	<0.2	1.34	5	<10	130	0.6	<2	0.22	<0.5	5	10	8	2.74	10
LS1- S3160		0.16	<0.2	1.33	8	<10	140	0.5	<2	0.43	<0.5	7	12	6	2.80	10
LS1- S3170		0.24	<0.2	0.89	5	<10	180	0.5	<2	1.23	<0.5	4	9	8	1.87	<10
LS1- S3180		0.56	<0.2	1.64	7	<10	240	0.9	<2	0.58	<0.5	7	13	8	2.89	10
LS1- S3200		0.28	0.3	1.28	10	<10	380	0.8	<2	0.77	0.6	8	21	27	2.78	<10
LS1- S3210		0.34	0.2	1.21	7	<10	280	0.7	<2	0.79	<0.5	6	13	10	2.69	<10
LS1- S3250		0.18	<0.2	1.27	6	<10	200	0.7	<2	0.62	<0.5	6	11	12	2.52	<10
LS1- S3260		0.40	<0.2	1.74	10	<10	330	0.9	<2	0.37	<0.5	8	20	11	2.94	<10
LS1- S3270		0.40	<0.2	1.52	9	<10	240	0.7	<2	0.18	<0.5	6	14	11	2.83	<10
LS1- S3280		0.58	<0.2	1.71	8	<10	260	0.7	2	0.23	<0.5	8	15	13	2.81	<10
LS1- S3290		0.32	<0.2	1.70	9	<10	290	0.9	2	0.35	<0.5	7	17	11	2.89	<10
LS1- S3300		0.50	<0.2	1.65	10	<10	230	0.6	<2	0.27	<0.5	7	16	9	2.88	<10
LS3- S0080		0.36	0.5	1.17	44	<10	420	1.1	<2	1.67	2.0	12	45	36	10.20	<10
LS3- S0180		0.42	0.2	1.14	6	<10	290	0.9	<2	0.35	0.8	6	18	8	2.35	<10
LS3- S0200		0.52	0.3	1.21	10	<10	300	0.9	<2	1.06	2.1	8	21	18	2.65	<10
LS3- S0210		0.38	<0.2	1.02	11	<10	210	0.6	<2	0.32	0.6	8	22	14	2.39	<10
LS3- S0220		0.60	<0.2	1.42	10	<10	280	0.7	2	0.23	1.2	8	21	14	2.75	<10
LS3- S0230		0.42	<0.2	1.22	6	<10	270	<0.5	<2	0.21	<0.5	5	18	8	2.07	<10
LS3- S0240		0.44	<0.2	1.46	9	<10	270	<0.5	<2	0.21	0.5	7	24	10	2.38	<10
LS3- S0250		0.52	<0.2	1.56	8	<10	420	0.6	<2	0.41	<0.5	7	20	13	2.57	<10
LS3- S0280		0.46	<0.2	2.70	11	<10	240	0.8	<2	0.10	<0.5	7	26	13	3.10	10
LS3- S0290		0.50	<0.2	1.42	8	<10	220	<0.5	<2	0.16	<0.5	5	20	9	2.20	<10
LS3- S0300		0.60	<0.2	1.44	12	<10	360	0.6	<2	0.30	<0.5	9	25	14	2.47	<10
LS3- S0310		0.50	<0.2	1.29	8	<10	260	0.6	<2	0.31	1.3	7	17	9	2.60	<10
LS3- S0320		0.58	0.2	1.50	10	<10	220	1.0	<2	0.28	0.9	7	18	12	2.92	<10
LS3- S0330		0.24	<0.2	1.33	8	<10	310	0.6	<2	0.25	0.6	6	24	13	2.39	<10
LS3- S0340		0.44	<0.2	1.20	5	<10	220	0.8	<2	0.36	<0.5	6	17	13	2.40	<10
LS3- S0350		0.58	<0.2	1.26	6	<10	200	0.8	<2	0.20	<0.5	6	15	10	2.34	<10
LS3- S0360		0.40	<0.2	1.28	7	<10	310	<0.5	<2	0.25	0.5	7	18	10	2.44	<10
LS3- S0370		0.42	<0.2	1.58	6	<10	100	<0.5	<2	0.06	<0.5	4	13	7	2.33	10
LS3- S0380		0.32	<0.2	0.96	7	<10	170	0.5	<2	0.14	<0.5	4	13	10	1.86	<10
LS3- S0400		0.34	<0.2	1.16	6	<10	220	0.5	<2	0.16	<0.5	6	12	8	2.09	<10
LS3- S0410		0.30	<0.2	1.17	7	<10	220	0.5	<2	0.21	<0.5	6	17	8	2.10	<10
LS3- S0420		0.40	<0.2	1.33	8	<10	280	0.6	<2	0.17	<0.5	6	19	11	2.64	<10
LS3- S0430		0.44	<0.2	1.43	9	<10	210	0.6	<2	0.14	<0.5	6	18	9	2.43	<10
LS3- S0440		0.58	<0.2	1.22	7	<10	250	0.6	<2	0.26	<0.5	6	18	12	2.29	<10
LS3- S0450		0.50	<0.2	1.41	8	<10	200	0.5	<2	0.21	<0.5	5	19	11	2.33	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS1- S3110		<1	0.12	20	0.38	267	1	0.02	11	280	10	<0.01	<2	2	17	<20
LS1- S3120		<1	0.12	20	0.41	249	1	0.02	12	400	11	<0.01	<2	3	18	<20
LS1- S3130		<1	0.14	20	0.32	176	1	0.02	8	280	8	<0.01	<2	2	11	<20
LS1- S3140		<1	0.19	20	0.43	281	<1	0.02	8	340	10	<0.01	<2	3	16	<20
LS1- S3160		<1	0.23	20	0.51	272	1	0.01	9	390	8	<0.01	<2	3	26	<20
LS1- S3170		<1	0.11	20	0.35	328	1	0.03	7	1040	8	0.05	<2	2	64	<20
LS1- S3180		<1	0.13	20	0.51	428	1	0.03	12	960	10	<0.01	<2	3	28	<20
LS1- S3200		<1	0.16	30	0.55	377	1	0.03	25	1120	13	0.01	2	4	39	<20
LS1- S3210		<1	0.15	30	0.48	483	1	0.02	13	1420	10	<0.01	<2	4	37	<20
LS1- S3250		<1	0.13	20	0.40	505	<1	0.02	11	700	14	<0.01	<2	3	34	<20
LS1- S3260		<1	0.11	20	0.53	344	1	0.02	19	480	13	<0.01	<2	4	26	<20
LS1- S3270		<1	0.14	20	0.41	330	1	0.02	12	420	13	<0.01	<2	3	15	<20
LS1- S3280		<1	0.12	20	0.40	446	1	0.02	14	560	13	<0.01	2	3	19	<20
LS1- S3290		<1	0.10	20	0.40	317	2	0.02	15	540	15	<0.01	<2	3	24	<20
LS1- S3300		<1	0.10	20	0.47	357	1	0.02	15	800	13	<0.01	<2	3	18	<20
LS3- S0080		<1	0.17	20	0.80	2210	3	0.04	42	1210	84	0.08	<2	7	176	<20
LS3- S0180		<1	0.18	20	0.34	356	1	0.02	14	210	37	<0.01	<2	3	31	<20
LS3- S0200		<1	0.17	20	0.51	471	1	0.03	24	590	80	<0.01	<2	4	48	<20
LS3- S0210		<1	0.17	20	0.39	307	1	0.02	21	850	17	<0.01	<2	3	27	<20
LS3- S0220		<1	0.17	20	0.41	429	1	0.02	19	500	35	<0.01	<2	3	20	<20
LS3- S0230		<1	0.09	10	0.30	159	1	0.02	13	200	15	<0.01	<2	2	19	<20
LS3- S0240		<1	0.11	10	0.48	281	1	0.02	16	260	13	<0.01	<2	3	18	<20
LS3- S0250		<1	0.15	20	0.48	296	1	0.03	17	420	16	<0.01	<2	3	29	<20
LS3- S0280		<1	0.06	10	0.44	182	1	0.02	18	280	16	<0.01	<2	3	11	<20
LS3- S0290		<1	0.05	10	0.37	155	1	0.02	14	140	10	<0.01	<2	2	16	<20
LS3- S0300		1	0.08	20	0.55	333	1	0.02	22	530	11	<0.01	<2	3	25	<20
LS3- S0310		<1	0.18	20	0.44	447	1	0.02	13	590	50	<0.01	<2	3	21	<20
LS3- S0320		<1	0.15	30	0.47	416	1	0.02	17	460	220	<0.01	2	4	20	<20
LS3- S0330		<1	0.14	10	0.34	173	1	0.02	15	210	15	<0.01	<2	2	25	<20
LS3- S0340		<1	0.21	20	0.42	324	1	0.02	17	350	37	<0.01	<2	3	25	<20
LS3- S0350		<1	0.18	20	0.39	302	1	0.02	13	350	14	<0.01	<2	3	16	<20
LS3- S0360		<1	0.14	10	0.35	536	2	0.02	14	240	15	<0.01	<2	2	21	<20
LS3- S0370		<1	0.08	20	0.32	149	1	0.02	10	270	11	<0.01	<2	2	8	<20
LS3- S0380		<1	0.10	10	0.28	190	<1	0.01	12	260	12	0.02	<2	2	13	<20
LS3- S0400		<1	0.16	20	0.32	287	1	0.01	8	310	18	0.02	<2	2	13	<20
LS3- S0410		<1	0.11	20	0.37	261	1	0.01	11	410	13	0.02	<2	2	16	<20
LS3- S0420		<1	0.10	10	0.34	342	1	0.01	13	300	30	0.02	<2	2	17	<20
LS3- S0430		<1	0.08	10	0.37	215	1	0.01	13	350	16	0.02	2	2	13	<20
LS3- S0440		<1	0.09	10	0.35	233	<1	0.01	14	470	15	0.02	<2	2	20	<20
LS3- S0450		<1	0.07	20	0.38	176	1	0.01	14	240	13	0.01	<2	2	19	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS1- S3110		0.04	<10	<10	37	<10	51
LS1- S3120		0.05	<10	<10	36	<10	50
LS1- S3130		0.04	<10	<10	36	<10	42
LS1- S3140		0.06	<10	<10	33	<10	50
LS1- S3160		0.09	<10	<10	44	<10	69
LS1- S3170		0.04	<10	10	26	<10	71
LS1- S3180		0.06	<10	<10	41	<10	74
LS1- S3200		0.06	<10	<10	39	<10	107
LS1- S3210		0.06	<10	10	34	<10	82
LS1- S3250		0.04	<10	<10	35	<10	68
LS1- S3260		0.04	<10	<10	44	<10	71
LS1- S3270		0.04	<10	<10	39	<10	64
LS1- S3280		0.04	<10	<10	40	<10	64
LS1- S3290		0.03	<10	<10	42	<10	64
LS1- S3300		0.04	<10	<10	40	<10	70
LS3- S0080		0.05	<10	<10	56	<10	578
LS3- S0180		0.04	<10	<10	34	<10	193
LS3- S0200		0.05	<10	<10	36	<10	577
LS3- S0210		0.05	<10	<10	35	<10	190
LS3- S0220		0.05	<10	<10	40	<10	211
LS3- S0230		0.03	<10	<10	41	<10	116
LS3- S0240		0.05	<10	<10	43	<10	115
LS3- S0250		0.05	<10	<10	41	<10	95
LS3- S0280		0.04	<10	<10	61	<10	122
LS3- S0290		0.04	<10	<10	53	<10	50
LS3- S0300		0.05	<10	<10	41	<10	73
LS3- S0310		0.05	<10	<10	39	<10	375
LS3- S0320		0.03	<10	<10	40	<10	441
LS3- S0330		0.04	<10	<10	45	<10	98
LS3- S0340		0.05	<10	<10	37	<10	71
LS3- S0350		0.04	<10	<10	33	<10	56
LS3- S0360		0.04	<10	<10	42	<10	80
LS3- S0370		0.03	<10	<10	43	<10	50
LS3- S0380		0.03	<10	<10	31	<10	51
LS3- S0400		0.05	<10	<10	35	<10	66
LS3- S0410		0.04	<10	<10	37	<10	88
LS3- S0420		0.04	<10	<10	50	<10	94
LS3- S0430		0.03	<10	<10	41	<10	65
LS3- S0440		0.03	<10	<10	34	<10	50
LS3- S0450		0.03	<10	<10	39	<10	51

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS3- S0470		0.52	<0.2	1.25	8	<10	210	0.6	<2	0.24	<0.5	8	19	10	2.30	<10
LS3- S0480		0.46	<0.2	1.32	8	<10	230	0.7	<2	0.20	<0.5	6	14	9	2.56	<10
LS3- S0490		0.46	<0.2	1.13	8	<10	240	<0.5	<2	0.16	<0.5	5	14	13	2.09	<10
LS3- S0500		0.50	<0.2	1.72	10	<10	250	0.9	<2	0.19	<0.5	7	20	11	3.02	10
LS3- S0510		0.54	<0.2	0.93	7	<10	220	0.5	<2	0.19	<0.5	4	14	8	1.98	<10
LS3- S0530		0.46	<0.2	1.19	4	<10	190	<0.5	<2	0.11	<0.5	4	13	8	2.12	<10
LS3- S0560		0.56	<0.2	1.21	11	<10	360	0.8	<2	0.31	<0.5	7	23	15	2.38	<10
LS3- S0580		0.38	<0.2	1.54	9	<10	190	0.6	<2	0.16	<0.5	6	18	12	2.37	<10
LS3- S0720		0.46	<0.2	1.03	3	<10	120	0.6	<2	0.07	<0.5	3	10	7	1.59	<10
LS3- S0730		0.54	<0.2	0.97	4	<10	280	0.6	<2	0.20	<0.5	4	13	5	1.84	<10
LS3- S0740		0.32	<0.2	0.68	4	<10	130	<0.5	<2	0.18	<0.5	2	9	4	1.39	<10
LS3- S0860		0.64	<0.2	1.56	5	<10	120	0.9	<2	0.08	<0.5	4	9	8	2.79	10
LS3- S0880		0.70	<0.2	0.94	7	<10	200	1.2	<2	0.56	<0.5	5	10	11	2.56	<10
LS3- S0890		0.48	<0.2	1.78	5	<10	140	0.9	<2	0.08	<0.5	5	12	8	2.74	10
LS3- S0920		0.58	<0.2	1.18	7	<10	220	0.6	<2	0.39	<0.5	6	10	6	2.37	<10
LS3- S0930		0.60	<0.2	1.06	8	<10	160	1.1	<2	0.21	<0.5	5	12	10	2.48	<10
LS3- S0940		0.50	<0.2	1.34	3	<10	90	0.9	<2	0.13	<0.5	3	8	5	2.72	10
LS3- S0990		0.58	<0.2	1.45	5	<10	280	<0.5	<2	0.12	<0.5	4	13	6	2.25	10
LS3- S1000		0.70	<0.2	1.79	7	<10	210	0.8	<2	0.10	<0.5	5	17	11	2.64	10
LS3- S1010		0.64	<0.2	1.38	9	<10	180	0.7	<2	0.21	<0.5	5	19	9	2.53	<10
LS3- S1020		0.54	<0.2	1.04	6	<10	330	0.9	<2	0.25	<0.5	5	12	8	2.09	<10
LS3- S1100		0.60	<0.2	0.75	5	<10	130	1.0	<2	0.50	<0.5	4	6	6	2.35	<10
LS3- S1110		0.70	<0.2	1.06	4	<10	160	1.3	<2	0.25	<0.5	5	7	10	2.94	<10
LS3- S1120		0.68	<0.2	1.14	5	<10	180	0.8	<2	0.15	<0.5	4	9	7	2.40	<10
LS3- S1150		0.62	<0.2	1.79	6	<10	150	0.7	<2	0.15	<0.5	5	14	13	2.58	10
LS3- S1160		0.62	<0.2	1.61	8	<10	120	0.9	<2	0.07	<0.5	4	13	10	2.77	10
LS3- S1170		0.64	<0.2	1.54	5	<10	150	0.9	<2	0.12	<0.5	4	10	7	2.61	10
LS3- S1180		0.52	<0.2	1.54	8	<10	280	1.3	<2	0.54	<0.5	7	17	15	2.77	10
LS3- S1210		0.60	<0.2	1.04	6	<10	200	0.8	<2	0.17	<0.5	6	18	11	2.24	<10
LS3- S1270		0.76	<0.2	0.96	6	<10	180	1.2	2	0.47	<0.5	5	11	17	2.92	<10
LS3- S1280		0.60	0.2	1.16	7	<10	280	0.9	2	0.49	<0.5	8	21	13	2.56	<10
LS3- S1290		0.60	<0.2	1.14	7	<10	220	0.6	2	0.29	<0.5	5	18	10	2.26	<10
LS3- S1300		0.52	<0.2	1.23	3	<10	190	0.7	<2	0.29	<0.5	4	11	8	2.15	<10
LS3- S1310		0.60	<0.2	1.02	4	<10	270	0.7	<2	0.31	<0.5	5	14	8	2.07	<10
LS3- S1320		0.34	<0.2	0.79	5	<10	180	<0.5	2	0.14	<0.5	5	13	7	1.54	<10
LS3- S1330		0.46	<0.2	1.07	4	<10	220	0.5	2	0.29	<0.5	5	12	9	1.94	<10
LS4- S0020		0.54	0.5	1.32	8	<10	390	1.5	<2	1.86	2.1	11	27	22	3.26	<10
LS4- S0250		0.60	0.6	1.81	6	<10	530	0.7	<2	1.02	1.0	19	110	35	3.35	<10
LS4- S0270		0.52	0.6	1.46	12	<10	920	1.1	2	1.95	1.6	19	78	47	4.29	<10
LS4- S0360		0.36	<0.2	0.67	5	<10	190	2.1	<2	0.30	<0.5	6	3	4	3.43	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
LS3- S0470		<1	0.13	10	0.39	416	1	0.02	17	570	16	0.02	<2	3	17	<20
LS3- S0480		<1	0.12	10	0.32	297	1	0.01	11	450	19	0.02	<2	3	16	<20
LS3- S0490		<1	0.08	10	0.27	152	1	0.01	10	150	11	0.01	<2	2	20	<20
LS3- S0500		<1	0.11	10	0.42	325	1	0.02	15	390	19	0.02	2	3	16	<20
LS3- S0510		<1	0.07	10	0.27	157	<1	0.01	11	300	10	0.01	<2	2	17	<20
LS3- S0530		<1	0.06	20	0.27	163	1	0.01	8	290	12	0.02	<2	2	12	<20
LS3- S0560		<1	0.09	20	0.32	349	1	0.02	21	390	13	0.02	2	4	28	<20
LS3- S0580		<1	0.06	20	0.34	218	1	0.01	13	330	12	0.02	<2	2	15	<20
LS3- S0720		<1	0.07	10	0.16	88	<1	0.02	8	130	17	0.02	<2	2	11	<20
LS3- S0730		<1	0.09	10	0.24	302	<1	0.01	10	140	12	0.02	<2	2	19	<20
LS3- S0740		<1	0.09	10	0.16	127	<1	0.02	6	130	6	0.02	<2	1	16	<20
LS3- S0860		<1	0.17	20	0.30	201	<1	0.01	7	170	12	0.02	<2	3	10	<20
LS3- S0880		<1	0.18	30	0.31	482	<1	0.02	10	1040	16	0.02	<2	5	32	<20
LS3- S0890		<1	0.09	20	0.25	129	<1	0.01	8	190	15	0.02	<2	2	13	<20
LS3- S0920		<1	0.15	20	0.33	577	<1	0.02	6	520	10	0.02	<2	3	25	<20
LS3- S0930		<1	0.18	30	0.30	298	<1	0.01	9	220	14	0.01	<2	4	19	<20
LS3- S0940		<1	0.27	20	0.25	197	<1	0.01	4	250	10	0.02	<2	3	17	<20
LS3- S0990		<1	0.03	20	0.26	171	1	0.01	6	230	10	0.01	<2	2	15	<20
LS3- S1000		<1	0.07	20	0.38	196	<1	0.01	12	310	11	0.02	2	3	11	<20
LS3- S1010		<1	0.06	20	0.38	306	1	0.01	11	670	13	0.02	<2	2	15	<20
LS3- S1020		<1	0.14	30	0.30	372	<1	0.01	9	460	9	0.02	<2	3	20	<20
LS3- S1100		<1	0.20	30	0.27	393	<1	0.02	5	1180	14	0.02	<2	3	23	<20
LS3- S1110		<1	0.27	40	0.36	497	<1	0.02	6	310	17	0.01	<2	5	21	20
LS3- S1120		<1	0.12	30	0.29	142	<1	0.02	6	160	12	0.02	<2	2	17	<20
LS3- S1150		<1	0.06	30	0.38	195	<1	0.01	10	280	13	0.02	2	2	15	<20
LS3- S1160		<1	0.11	30	0.32	190	<1	0.02	9	290	14	0.02	<2	3	9	<20
LS3- S1170		<1	0.10	20	0.27	191	<1	0.01	6	350	16	0.02	<2	2	12	<20
LS3- S1180		<1	0.15	60	0.39	386	1	0.02	18	630	17	0.02	2	4	37	<20
LS3- S1210		<1	0.08	20	0.31	183	<1	0.01	15	100	11	0.02	<2	3	17	<20
LS3- S1270		1	0.21	30	0.32	551	1	0.02	15	370	23	0.01	<2	4	35	<20
LS3- S1280		1	0.10	20	0.48	325	1	0.02	23	790	15	0.01	<2	4	36	<20
LS3- S1290		<1	0.10	20	0.31	279	1	0.02	15	290	12	0.01	<2	2	21	<20
LS3- S1300		<1	0.10	20	0.23	228	1	0.02	7	420	13	<0.01	<2	2	24	<20
LS3- S1310		1	0.10	20	0.29	275	1	0.02	12	610	12	<0.01	<2	2	20	<20
LS3- S1320		1	0.07	10	0.23	692	1	0.01	8	310	10	<0.01	<2	1	11	<20
LS3- S1330		<1	0.08	20	0.27	248	1	0.02	9	510	9	<0.01	<2	2	22	<20
LS4- S0020		1	0.21	30	0.84	471	2	0.04	30	1280	117	0.04	4	7	83	<20
LS4- S0250		<1	0.17	20	1.78	778	2	0.03	73	1510	105	0.03	<2	6	44	<20
LS4- S0270		1	0.13	30	1.28	899	3	0.04	66	1540	121	0.06	<2	9	89	<20
LS4- S0360		1	0.12	40	0.13	1190	1	0.01	3	320	76	0.01	2	4	29	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS3- S0470		0.05	<10	<10	40	<10	61
LS3- S0480		0.03	<10	<10	37	<10	58
LS3- S0490		0.03	<10	<10	34	<10	42
LS3- S0500		0.03	<10	<10	43	<10	66
LS3- S0510		0.03	<10	<10	28	<10	43
LS3- S0530		0.02	<10	<10	34	<10	48
LS3- S0560		0.04	<10	<10	38	<10	62
LS3- S0580		0.02	<10	<10	38	<10	48
LS3- S0720		0.02	<10	<10	26	<10	31
LS3- S0730		0.03	<10	<10	30	<10	28
LS3- S0740		0.02	<10	<10	25	<10	24
LS3- S0860		0.04	<10	<10	34	<10	46
LS3- S0880		0.04	<10	<10	26	<10	71
LS3- S0890		0.02	<10	<10	43	<10	39
LS3- S0920		0.04	<10	<10	33	<10	48
LS3- S0930		0.04	<10	<10	28	<10	49
LS3- S0940		0.04	<10	<10	40	<10	47
LS3- S0990		0.03	<10	<10	49	<10	50
LS3- S1000		0.03	<10	<10	42	<10	54
LS3- S1010		0.03	<10	<10	38	<10	47
LS3- S1020		0.04	<10	<10	30	<10	55
LS3- S1100		0.05	<10	<10	22	<10	68
LS3- S1110		0.06	<10	<10	28	<10	62
LS3- S1120		0.02	<10	<10	28	<10	35
LS3- S1150		0.02	<10	<10	39	<10	56
LS3- S1160		0.03	<10	<10	35	<10	53
LS3- S1170		0.02	<10	<10	32	<10	45
LS3- S1180		0.04	<10	<10	38	<10	76
LS3- S1210		0.04	<10	<10	30	<10	49
LS3- S1270		0.05	<10	<10	30	<10	85
LS3- S1280		0.05	<10	<10	43	<10	82
LS3- S1290		0.03	<10	<10	39	<10	54
LS3- S1300		0.02	<10	<10	35	<10	55
LS3- S1310		0.03	<10	<10	32	<10	58
LS3- S1320		0.04	<10	<10	32	<10	57
LS3- S1330		0.03	<10	<10	35	<10	58
LS4- S0020		0.06	<10	<10	38	<10	696
LS4- S0250		0.09	<10	<10	63	<10	339
LS4- S0270		0.06	<10	<10	59	<10	606
LS4- S0360		<0.01	<10	<10	11	<10	91

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS4- S0370		0.38	0.2	0.98	2	<10	220	1.3	2	0.25	<0.5	4	8	11	2.15	<10
LS4- S0530		0.48	<0.2	0.71	2	<10	90	0.5	<2	0.14	<0.5	2	8	7	1.15	<10
LS4- S0570		0.42	<0.2	1.78	4	<10	90	1.2	2	0.07	<0.5	5	12	6	2.78	10
LS4- S0590		0.44	<0.2	1.34	3	<10	50	1.1	3	0.05	<0.5	3	7	5	2.36	<10
LS4- S0680		0.42	<0.2	1.10	7	<10	130	0.5	2	0.15	<0.5	5	16	8	2.00	<10
LS4- S0690		0.42	0.2	0.55	3	<10	170	2.0	<2	0.44	<0.5	3	2	3	3.09	<10
LS4- S0710		0.56	<0.2	1.68	3	<10	120	1.0	2	0.10	<0.5	4	10	7	2.38	10
LS4- S1250		0.36	<0.2	0.99	5	<10	140	0.6	2	0.40	<0.5	6	14	7	2.38	<10
LS5- S0000		0.44	0.6	1.72	10	<10	260	1.1	<2	0.93	1.5	9	24	29	3.29	10
LS5- S0010		0.56	0.6	1.66	12	<10	300	1.1	2	1.34	1.5	10	22	28	3.29	10
LS5- S0040		0.52	0.5	1.79	12	<10	270	1.2	3	0.68	1.6	9	24	31	3.54	10
LS5- S0070		0.52	0.6	1.54	9	<10	330	1.1	<2	1.40	1.3	8	20	29	2.90	10
LS5- S0090		0.54	0.5	1.61	8	<10	280	1.1	<2	1.18	1.6	8	21	27	3.09	10
LS5- S0100		0.50	0.7	1.79	12	<10	310	1.3	3	1.94	2.2	10	22	34	3.49	10
LS5- S0110		0.60	0.5	1.85	13	<10	280	1.3	2	0.71	0.9	9	25	27	3.43	10
LS5- S0210		0.44	0.7	1.70	18	<10	330	1.2	2	3.14	3.6	9	20	35	3.27	10
LS5- S0220		0.50	0.7	1.71	9	<10	260	1.2	2	1.77	3.0	10	21	32	3.34	10
LS5- S0230		0.44	0.8	1.99	10	<10	260	1.3	<2	1.52	1.7	11	26	25	3.33	10
LS5- S0240		0.52	0.9	1.67	12	<10	380	1.2	<2	1.96	3.9	10	21	34	3.35	10
LS5- S0250		0.52	0.5	1.98	12	<10	260	1.2	2	0.53	1.2	12	30	24	3.53	10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS4- S0370		1	0.21	20	0.28	327	<1	0.02	5	190	16	0.01	<2	3	27	<20
LS4- S0530		1	0.06	10	0.13	102	1	0.02	6	260	7	0.01	<2	1	11	<20
LS4- S0570		1	0.04	30	0.23	181	3	0.02	8	120	51	<0.01	<2	2	8	<20
LS4- S0590		1	0.13	20	0.21	172	1	0.01	5	170	24	0.01	<2	2	7	<20
LS4- S0680		1	0.06	10	0.25	134	2	0.01	13	160	13	<0.01	<2	2	15	<20
LS4- S0690		<1	0.11	20	0.11	829	1	0.01	2	250	38	0.01	<2	5	26	<20
LS4- S0710		<1	0.10	20	0.33	210	1	0.02	8	150	10	<0.01	<2	3	9	<20
LS4- S1250		<1	0.13	20	0.36	319	1	0.02	11	1010	20	0.01	<2	2	23	<20
LS5- S0000		<1	0.24	30	0.93	917	2	0.03	26	950	120	0.03	<2	5	43	<20
LS5- S0010		<1	0.26	20	0.89	776	2	0.03	24	970	129	0.04	2	5	55	<20
LS5- S0040		1	0.28	30	0.93	887	3	0.03	29	1070	123	0.04	<2	6	33	<20
LS5- S0070		<1	0.20	20	0.73	652	2	0.03	24	980	146	0.05	<2	4	63	<20
LS5- S0090		<1	0.22	20	0.77	670	2	0.03	23	1190	125	0.04	<2	5	50	<20
LS5- S0100		1	0.32	30	0.92	917	3	0.03	29	1130	220	0.04	<2	6	63	<20
LS5- S0110		1	0.20	30	0.93	902	3	0.03	27	1070	173	0.02	2	6	39	<20
LS5- S0210		<1	0.34	30	1.01	735	3	0.03	31	1060	245	0.09	<2	5	89	<20
LS5- S0220		<1	0.32	30	0.87	796	3	0.03	32	1100	198	0.05	<2	5	67	<20
LS5- S0230		1	0.26	30	1.02	837	3	0.03	28	990	218	0.03	<2	6	70	<20
LS5- S0240		<1	0.31	30	0.84	776	3	0.03	31	1000	317	0.06	2	5	62	<20
LS5- S0250		1	0.20	30	1.10	821	3	0.03	31	590	282	0.02	2	6	32	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 5- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196174

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Tl	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
LS4- S0370		0.05	<10	<10	28	<10	48
LS4- S0530		0.03	<10	<10	23	<10	24
LS4- S0570		0.01	<10	<10	46	<10	57
LS4- S0590		0.02	<10	<10	28	<10	38
LS4- S0680		0.03	<10	<10	32	<10	45
LS4- S0690		<0.01	<10	<10	10	<10	59
LS4- S0710		0.02	<10	<10	37	<10	51
LS4- S1250		0.05	<10	<10	33	<10	90
LS5- S0000		0.07	<10	<10	66	<10	482
LS5- S0010		0.06	<10	<10	64	<10	475
LS5- S0040		0.07	<10	<10	69	<10	525
LS5- S0070		0.05	<10	<10	58	<10	407
LS5- S0090		0.06	<10	<10	61	<10	464
LS5- S0100		0.07	<10	<10	66	<10	593
LS5- S0110		0.07	<10	<10	73	<10	481
LS5- S0210		0.06	<10	<10	84	<10	823
LS5- S0220		0.06	<10	<10	78	<10	682
LS5- S0230		0.07	<10	<10	84	<10	644
LS5- S0240		0.05	<10	<10	94	<10	972
LS5- S0250		0.08	<10	<10	126	<10	840

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DRIVEN CAPITAL CORP**
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
This copy reported on
14- NOV- 2011
Account: DRICAP

CERTIFICATE WH11196175

Project: LYN

P.O. No.: DW- 11536- YT

This report is for 102 Soil samples submitted to our lab in Whitehorse, YT, Canada on 27- SEP- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	MIKE WARK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **DRIVEN CAPITAL CORP**
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS5- S2090		0.54	0.8	0.69	5	<10	280	1.1	<2	0.95	0.5	19	17	85	7.05	<10
LS5- S2100		0.66	0.4	1.10	11	<10	330	1.1	<2	0.94	1.0	17	28	79	4.12	<10
LS5- S2110		0.54	0.3	4.32	4	<10	530	1.5	2	0.49	1.8	15	63	50	4.93	10
LS5- S2120		0.68	<0.2	3.49	6	<10	550	1.5	2	0.36	0.6	11	66	14	3.91	10
LS5- S2130		0.50	0.4	1.38	7	<10	340	0.5	<2	0.39	0.6	5	23	9	2.16	10
LS5- S2140		0.66	0.6	2.38	15	<10	460	1.4	<2	0.65	1.3	13	36	33	4.32	10
LS5- S2150		0.60	0.4	2.20	10	<10	400	1.0	2	0.47	0.5	10	35	19	3.42	10
LS5- S2160		0.60	0.4	1.90	13	<10	340	1.1	2	0.59	1.0	9	25	27	3.50	10
LS5- S2170		0.58	<0.2	2.26	8	<10	350	1.2	2	0.29	0.5	10	29	12	3.25	10
LS5- S2180		0.46	0.5	1.32	11	<10	480	1.1	<2	0.86	1.0	9	22	24	3.00	<10
LS5- S2190		0.64	0.5	2.99	6	<10	630	1.2	<2	1.05	0.6	11	55	34	3.63	10
LS5- S2200		0.66	<0.2	2.50	9	<10	430	1.4	<2	0.64	<0.5	11	32	24	3.72	10
LS5- S2210		0.64	0.2	1.52	10	<10	360	0.9	<2	0.78	0.5	8	22	21	3.02	10
LS5- S2220		0.52	0.3	1.89	11	<10	310	1.1	<2	0.82	0.9	10	26	30	3.50	10
LS5- S2230		0.78	0.5	1.70	10	<10	350	1.1	<2	0.78	0.8	11	25	27	3.46	10
LS5- S2240		0.60	0.2	2.06	11	<10	330	1.3	2	0.80	1.3	12	29	34	3.96	10
LS5- S2570		0.46	0.5	2.21	11	<10	470	1.1	<2	5.06	2.7	11	30	56	3.76	10
LS5- S2580		0.60	0.4	1.83	13	<10	500	1.1	<2	2.05	1.0	9	25	29	3.14	10
LS5- S2590		0.66	0.5	2.09	13	<10	400	1.1	2	0.89	0.9	10	29	39	3.23	10
LS5- S2600		0.56	0.2	1.59	8	<10	270	0.7	2	0.27	0.9	7	21	13	2.81	10
LS5- S2610		0.60	<0.2	2.29	7	<10	250	0.9	<2	0.19	2.3	9	23	21	3.15	10
LS5- S2620		0.56	<0.2	1.69	3	<10	430	0.8	<2	0.34	<0.5	7	19	12	2.58	<10
LS5- S2630		0.50	<0.2	1.46	6	<10	250	0.6	<2	0.18	<0.5	8	19	12	2.20	<10
LS5- S2640		0.62	<0.2	1.66	5	<10	310	0.9	<2	0.36	<0.5	8	24	15	2.74	<10
LS5- S2650		0.68	0.3	1.87	3	<10	330	1.0	<2	0.30	<0.5	7	18	10	2.99	<10
LS5- S2660		0.64	0.3	2.15	8	<10	460	1.1	<2	0.53	0.9	9	31	23	3.62	10
LS5- S2680		0.52	0.5	1.50	7	<10	310	0.8	<2	0.81	3.3	9	26	23	3.88	<10
LS5- S2690		0.56	0.5	1.47	9	<10	310	0.8	<2	0.70	0.5	9	26	19	3.15	<10
LS5- S2700		0.64	0.3	1.54	7	<10	390	0.7	<2	0.98	<0.5	9	25	11	3.18	<10
LS5- S2710		0.50	0.3	1.49	4	<10	420	0.7	<2	1.35	<0.5	8	21	15	2.99	<10
LS5- S2720		0.60	<0.2	2.42	5	<10	370	1.1	<2	0.51	<0.5	8	31	19	3.50	10
LS5- S2730		0.56	0.2	1.16	6	<10	260	<0.5	<2	0.24	0.6	6	17	14	2.10	10
LS5- S2740		0.60	0.2	1.60	7	<10	350	0.8	<2	0.37	<0.5	6	18	13	2.58	<10
LS5- S2750		0.44	0.4	1.32	12	<10	470	0.7	<2	1.03	<0.5	8	21	20	2.58	<10
LS5- S2790		0.80	0.3	1.27	3	<10	260	0.8	<2	0.76	<0.5	8	19	17	3.11	<10
LS5- S2800		0.66	0.2	1.50	7	<10	290	0.8	<2	0.78	<0.5	9	24	12	3.38	<10
LS5- S2850		0.26	0.2	1.51	<2	<10	210	0.6	<2	0.91	0.8	7	22	12	2.57	<10
LS5- S2860		0.34	0.3	2.86	7	<10	310	1.1	<2	0.94	<0.5	9	44	20	3.89	10
LS5- S2870		0.44	0.7	2.37	5	<10	300	1.0	<2	1.24	1.2	9	34	30	3.66	10
LS5- S2880		0.36	0.4	2.11	39	<10	210	0.8	<2	1.05	<0.5	10	37	25	3.56	10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS5- S2090		<1	0.07	50	0.29	840	2	<0.01	36	550	24	0.03	<2	11	29	<20
LS5- S2100		<1	0.29	40	0.78	237	2	0.01	45	560	31	0.03	<2	9	36	<20
LS5- S2110		1	0.55	20	2.55	347	1	0.01	40	1200	16	0.04	2	9	20	<20
LS5- S2120		<1	0.35	20	2.48	336	2	0.01	19	430	20	0.01	<2	8	19	<20
LS5- S2130		<1	0.07	20	0.49	275	2	<0.01	10	210	43	0.01	<2	3	22	<20
LS5- S2140		<1	0.15	30	1.26	1065	2	0.01	31	840	114	0.03	<2	8	31	<20
LS5- S2150		<1	0.14	20	1.16	572	2	0.01	23	470	109	0.02	<2	6	21	<20
LS5- S2160		<1	0.17	30	0.83	853	2	0.01	24	780	180	0.03	<2	6	26	<20
LS5- S2170		<1	0.14	20	0.69	605	2	0.01	20	520	48	0.02	<2	4	21	<20
LS5- S2180		<1	0.10	30	0.47	589	2	0.01	24	890	57	0.03	<2	5	41	<20
LS5- S2190		<1	0.54	30	2.91	244	1	0.02	26	620	27	0.01	<2	10	34	<20
LS5- S2200		<1	0.15	30	1.53	618	1	0.01	24	510	50	0.02	<2	7	29	<20
LS5- S2210		<1	0.15	20	0.66	714	2	0.01	19	890	38	0.04	<2	5	37	<20
LS5- S2220		<1	0.26	30	1.08	708	3	0.02	27	1050	79	0.03	<2	6	35	<20
LS5- S2230		<1	0.16	30	0.81	875	3	0.02	29	940	91	0.03	2	5	35	<20
LS5- S2240		<1	0.26	30	1.15	1070	5	0.02	32	1190	75	0.04	<2	6	40	<20
LS5- S2570		<1	0.35	30	1.57	1020	4	0.02	38	1520	108	0.05	<2	6	117	<20
LS5- S2580		<1	0.19	30	0.82	689	2	0.02	26	620	67	0.03	<2	5	56	<20
LS5- S2590		<1	0.12	20	1.02	905	3	0.02	29	670	84	0.03	<2	5	44	<20
LS5- S2600		<1	0.11	20	0.56	441	2	0.01	17	340	21	0.01	<2	3	19	<20
LS5- S2610		<1	0.09	20	0.80	439	8	0.01	22	190	53	0.02	<2	3	16	<20
LS5- S2620		<1	0.10	20	0.42	541	2	0.01	15	340	17	0.01	<2	3	20	<20
LS5- S2630		<1	0.07	10	0.38	350	2	0.01	16	220	11	0.01	<2	2	14	<20
LS5- S2640		<1	0.10	20	0.52	544	2	0.01	21	290	16	0.01	<2	4	20	<20
LS5- S2650		<1	0.12	20	0.47	453	2	0.01	13	290	19	0.01	<2	3	21	<20
LS5- S2660		<1	0.10	30	1.07	895	1	0.01	25	320	149	0.01	<2	6	23	<20
LS5- S2680		<1	0.10	20	0.99	1590	2	0.01	30	530	94	0.02	2	6	31	<20
LS5- S2690		<1	0.11	20	0.71	644	1	0.01	23	370	36	0.02	<2	5	26	<20
LS5- S2700		<1	0.13	10	0.91	944	2	0.02	16	700	48	0.03	<2	4	37	<20
LS5- S2710		<1	0.14	20	0.90	1085	1	0.02	14	980	28	0.05	<2	4	46	<20
LS5- S2720		<1	0.12	20	1.45	775	2	0.02	22	290	62	0.01	<2	4	23	<20
LS5- S2730		<1	0.10	10	0.40	412	2	0.01	11	250	21	0.01	<2	2	16	<20
LS5- S2740		<1	0.11	20	0.51	409	1	0.02	14	310	15	0.01	<2	3	18	<20
LS5- S2750		<1	0.12	20	0.56	483	1	0.01	22	820	17	0.03	<2	4	42	<20
LS5- S2790		<1	0.19	30	0.67	578	2	0.02	19	1300	22	0.02	<2	5	33	<20
LS5- S2800		<1	0.14	20	0.91	706	1	0.01	20	690	26	0.02	<2	5	31	<20
LS5- S2850		<1	0.15	20	1.17	923	1	0.03	13	500	34	0.03	2	4	34	<20
LS5- S2860		1	0.30	20	2.88	1085	1	0.01	25	320	34	0.02	<2	8	33	<20
LS5- S2870		<1	0.22	20	1.90	1060	1	0.02	25	440	30	0.02	<2	6	43	<20
LS5- S2880		<1	0.15	20	1.92	669	2	0.01	26	690	32	0.03	<2	6	36	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS5- S2090		<0.01	<10	<10	37	<10	128
LS5- S2100		0.03	<10	<10	82	<10	239
LS5- S2110		0.20	<10	<10	144	<10	157
LS5- S2120		0.16	<10	<10	113	<10	151
LS5- S2130		0.04	<10	<10	57	<10	149
LS5- S2140		0.07	<10	<10	76	<10	473
LS5- S2150		0.09	<10	<10	74	<10	343
LS5- S2160		0.06	<10	<10	68	<10	349
LS5- S2170		0.05	<10	<10	57	<10	164
LS5- S2180		0.04	<10	<10	48	<10	234
LS5- S2190		0.12	<10	<10	76	<10	182
LS5- S2200		0.08	<10	<10	75	<10	212
LS5- S2210		0.06	<10	<10	47	<10	150
LS5- S2220		0.07	<10	<10	57	<10	311
LS5- S2230		0.06	<10	<10	57	<10	258
LS5- S2240		0.09	<10	<10	68	<10	377
LS5- S2570		0.08	<10	<10	88	<10	608
LS5- S2580		0.05	<10	<10	59	<10	266
LS5- S2590		0.06	<10	<10	80	<10	403
LS5- S2600		0.05	<10	<10	48	<10	168
LS5- S2610		0.03	<10	<10	69	<10	396
LS5- S2620		0.03	<10	<10	49	<10	195
LS5- S2630		0.03	<10	<10	40	<10	81
LS5- S2640		0.04	<10	<10	52	<10	110
LS5- S2650		0.03	<10	<10	55	<10	233
LS5- S2660		0.06	<10	<10	62	<10	840
LS5- S2680		0.06	<10	<10	55	<10	754
LS5- S2690		0.05	<10	<10	52	<10	151
LS5- S2700		0.07	<10	<10	56	<10	146
LS5- S2710		0.10	<10	<10	48	<10	107
LS5- S2720		0.07	<10	<10	75	<10	230
LS5- S2730		0.05	<10	<10	43	<10	90
LS5- S2740		0.04	<10	<10	44	<10	85
LS5- S2750		0.05	<10	<10	42	<10	86
LS5- S2790		0.07	<10	<10	44	<10	139
LS5- S2800		0.07	<10	<10	48	<10	179
LS5- S2850		0.07	<10	<10	41	<10	297
LS5- S2860		0.12	<10	<10	71	<10	117
LS5- S2870		0.10	<10	<10	56	<10	167
LS5- S2880		0.09	<10	<10	61	<10	136

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS5- S2890		0.44	0.4	1.80	11	<10	300	0.8	<2	1.17	0.6	9	30	19	3.13	<10
LS5- S2910		0.54	0.3	1.04	7	<10	270	0.6	<2	0.87	<0.5	7	19	26	2.54	<10
LS5- S2920		0.42	0.2	0.95	13	<10	210	0.5	<2	1.35	0.5	7	17	22	2.23	<10
LS5- S2930		0.44	0.7	1.60	18	<10	310	0.8	<2	1.26	0.7	7	22	21	3.74	<10
LS5- S2950		0.60	0.6	1.63	6	<10	410	0.7	<2	1.56	1.0	7	23	20	3.32	<10
LS5- S2960		0.38	0.6	1.12	6	<10	300	0.6	<2	1.98	1.6	8	18	22	2.47	<10
LS5- S2980		0.28	0.2	1.15	4	<10	190	0.6	<2	0.90	0.5	6	17	11	2.14	<10
LS5- S3020		0.64	0.4	1.20	9	<10	290	0.7	<2	1.25	1.1	9	22	24	2.92	<10
LS5- S3030		0.54	0.3	1.55	11	<10	260	0.7	<2	0.63	0.9	10	26	23	3.28	<10
LS5- S3040		0.66	0.2	1.03	6	<10	180	0.5	<2	0.52	<0.5	7	18	15	2.47	<10
LS5- S3050		0.56	0.6	1.31	12	<10	250	0.8	<2	0.65	1.4	10	26	28	3.47	<10
LS5- S3210		0.56	1.4	1.97	11	<10	280	1.2	<2	0.88	2.8	11	32	62	4.23	<10
LS5- S3300		0.46	0.3	4.30	2	<10	540	1.0	<2	5.48	0.8	11	49	14	3.83	10
LS5- S3340		0.56	0.4	2.44	4	<10	350	1.2	<2	2.90	1.9	12	39	24	4.50	10
LS5- S3390		0.44	0.6	1.54	13	<10	340	0.7	<2	1.78	3.7	9	21	31	3.38	<10
LS5- S3570		0.72	1.1	1.34	9	<10	540	0.9	<2	2.34	5.4	10	20	36	5.56	<10
LS5- S3580		0.74	0.7	1.52	3	<10	320	0.8	<2	1.90	3.0	9	23	34	3.66	<10
LS5- S3830		0.50	0.4	0.96	3	<10	260	0.6	<2	0.71	1.1	8	13	27	1.88	<10
LS5- S3840		0.38	0.2	1.09	6	<10	240	0.6	<2	0.65	0.6	8	16	19	2.28	<10
LS5- S3880		0.46	0.4	1.77	9	<10	350	0.9	<2	0.81	0.7	11	24	29	2.98	<10
LS5- S4040		0.38	0.8	1.60	6	<10	340	0.9	<2	1.57	3.1	11	26	36	3.58	<10
LS5- S4060		0.40	0.4	1.69	10	<10	380	0.9	<2	1.04	2.7	10	26	35	3.30	<10
LS5- S4070		0.38	0.5	1.50	7	<10	280	0.8	<2	1.07	1.0	7	22	24	2.63	<10
LS5- S4130		0.44	0.5	1.37	6	<10	270	0.7	<2	1.50	1.6	8	18	34	2.39	<10
LS5- S4290		0.58	0.8	1.27	26	<10	340	1.4	<2	0.44	5.9	19	13	213	5.15	<10
LS5- S4300		0.58	0.2	2.21	13	<10	260	1.0	<2	0.13	<0.5	8	17	18	3.49	<10
LS5- S4310		0.66	0.3	2.09	233	<10	430	1.4	<2	0.20	<0.5	16	25	38	4.70	<10
LS5- S4320		0.60	0.3	1.69	24	<10	390	1.4	<2	0.34	<0.5	16	25	45	4.55	<10
LS5- S4330		0.74	0.2	2.56	13	<10	270	1.3	<2	0.24	<0.5	9	26	19	3.64	10
LS5- S4340		0.66	0.2	2.35	21	<10	680	1.5	<2	0.41	<0.5	12	33	24	4.59	10
LS5- S4350		0.50	<0.2	1.62	6	<10	330	0.8	<2	0.32	<0.5	9	24	20	2.92	<10
LS5- S4360		0.62	0.2	1.70	11	<10	320	0.8	<2	0.31	<0.5	9	27	17	2.91	<10
LS5- S4380		0.62	0.9	0.81	17	<10	700	1.6	<2	1.55	1.0	22	24	72	5.00	<10
LS5- S4390		0.76	1.4	1.60	16	<10	560	1.6	<2	2.78	0.5	34	51	117	7.31	<10
LS5- S2250		0.36	0.4	1.49	8	<10	320	1.0	<2	1.04	0.8	10	21	29	3.17	<10
LS5- S2260		0.34	0.3	1.68	6	<10	240	1.0	<2	0.65	0.5	10	22	30	3.14	<10
LS5- S2270		0.32	0.5	1.98	10	<10	380	1.3	<2	1.23	0.6	11	27	38	3.88	10
LS5- S2280		0.28	<0.2	1.43	3	<10	300	0.7	<2	0.62	<0.5	7	19	17	2.87	<10
LS5- S2290		0.36	0.3	1.44	6	<10	260	0.9	<2	0.71	<0.5	6	17	16	2.97	<10
LS5- S2300		0.40	0.5	1.55	8	<10	380	1.1	<2	0.64	<0.5	9	23	31	3.03	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS5- S2890		<1	0.20	20	1.24	776	2	0.02	23	540	28	0.03	<2	5	43	<20
LS5- S2910		<1	0.17	20	0.55	432	1	0.02	22	1060	17	0.03	<2	4	36	<20
LS5- S2920		<1	0.17	20	0.58	843	1	0.02	18	860	19	0.04	2	3	45	<20
LS5- S2930		<1	0.35	20	1.12	1750	1	0.02	22	1010	158	0.03	<2	5	43	<20
LS5- S2950		<1	0.33	20	1.15	2330	2	0.02	21	660	122	0.05	<2	4	49	<20
LS5- S2960		<1	0.19	20	0.65	973	3	0.02	18	990	48	0.08	<2	3	65	<20
LS5- S2980		<1	0.13	10	0.68	484	1	0.03	14	870	24	0.06	<2	3	49	<20
LS5- S3020		<1	0.14	20	0.78	686	2	0.03	25	1120	41	0.05	<2	4	52	<20
LS5- S3030		<1	0.12	20	0.84	724	2	0.02	22	780	41	0.03	<2	5	32	<20
LS5- S3040		<1	0.10	20	0.56	413	2	0.02	21	1190	21	0.01	<2	3	25	<20
LS5- S3050		1	0.14	20	0.83	650	3	0.03	32	1130	58	0.03	<2	5	39	<20
LS5- S3210		<1	0.21	30	1.36	1735	9	0.02	50	1020	140	0.05	2	6	37	<20
LS5- S3300		1	0.47	10	3.99	696	1	0.07	21	800	23	0.01	3	7	159	<20
LS5- S3340		<1	0.25	20	2.23	1105	3	0.03	35	910	89	0.03	<2	6	71	<20
LS5- S3390		<1	0.14	20	1.02	2810	3	0.03	29	860	123	0.07	<2	4	66	<20
LS5- S3570		<1	0.17	20	1.33	4580	6	0.02	42	940	201	0.07	<2	5	81	<20
LS5- S3580		<1	0.19	20	1.22	1035	3	0.03	31	790	83	0.06	<2	4	65	<20
LS5- S3830		<1	0.10	20	0.35	669	3	0.03	22	660	38	0.05	<2	3	34	<20
LS5- S3840		<1	0.13	20	0.51	335	3	0.03	18	760	31	0.05	<2	3	31	<20
LS5- S3880		<1	0.17	20	0.89	558	3	0.04	24	830	29	0.04	<2	5	39	<20
LS5- S4040		<1	0.21	20	1.09	587	3	0.04	31	1030	136	0.07	<2	5	78	<20
LS5- S4060		<1	0.16	20	0.99	828	2	0.04	27	980	91	0.04	<2	5	48	<20
LS5- S4070		<1	0.16	20	0.83	402	3	0.03	21	980	53	0.05	<2	4	52	<20
LS5- S4130		<1	0.15	20	0.76	319	3	0.04	24	800	34	0.08	3	3	65	<20
LS5- S4290		<1	0.11	40	0.24	419	40	0.01	103	1470	44	0.07	<2	4	42	<20
LS5- S4300		<1	0.10	20	0.46	368	2	0.01	17	320	26	0.01	<2	3	14	<20
LS5- S4310		<1	0.10	20	0.41	516	3	0.01	37	250	29	0.03	<2	4	21	<20
LS5- S4320		<1	0.10	40	0.53	432	3	0.02	52	210	35	0.03	<2	8	30	<20
LS5- S4330		<1	0.11	20	0.67	441	2	0.02	22	450	22	0.02	<2	4	17	<20
LS5- S4340		<1	0.15	20	0.72	678	2	0.04	32	640	48	0.03	<2	5	29	<20
LS5- S4350		<1	0.08	20	0.58	375	2	0.02	22	310	17	0.01	<2	4	18	<20
LS5- S4360		<1	0.08	20	0.57	289	2	0.01	24	380	18	0.01	<2	3	19	<20
LS5- S4380		<1	0.14	50	0.43	374	6	0.01	97	660	34	0.11	<2	9	60	<20
LS5- S4390		<1	0.18	100	1.07	339	11	0.01	128	430	43	0.24	3	9	93	20
LS5- S2250		<1	0.25	30	0.77	499	3	0.02	28	890	69	0.03	2	5	41	<20
LS5- S2260		<1	0.21	30	0.83	758	3	0.03	24	870	50	0.03	<2	4	31	<20
LS5- S2270		1	0.27	30	1.01	740	3	0.02	34	860	65	0.03	<2	7	41	<20
LS5- S2280		<1	0.15	20	0.74	604	2	0.02	15	730	35	0.02	<2	4	29	<20
LS5- S2290		<1	0.19	30	0.68	482	2	0.02	16	930	20	0.02	<2	4	37	<20
LS5- S2300		<1	0.11	30	0.60	734	2	0.02	25	600	27	0.02	<2	5	29	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS5- S2890		0.08	<10	<10	55	<10	139
LS5- S2910		0.05	<10	<10	37	<10	116
LS5- S2920		0.04	<10	<10	32	<10	122
LS5- S2930		0.08	<10	<10	40	<10	405
LS5- S2950		0.07	<10	<10	39	<10	316
LS5- S2960		0.05	<10	<10	43	<10	375
LS5- S2980		0.05	<10	<10	39	<10	175
LS5- S3020		0.06	<10	<10	48	<10	225
LS5- S3030		0.07	<10	<10	63	<10	232
LS5- S3040		0.06	<10	<10	38	<10	160
LS5- S3050		0.07	<10	<10	59	<10	303
LS5- S3210		0.07	<10	<10	188	<10	996
LS5- S3300		0.23	<10	<10	56	<10	259
LS5- S3340		0.13	<10	<10	54	<10	820
LS5- S3390		0.06	<10	<10	54	<10	1090
LS5- S3570		0.04	<10	<10	65	<10	1340
LS5- S3580		0.06	<10	<10	55	<10	820
LS5- S3830		0.03	<10	<10	32	<10	257
LS5- S3840		0.04	<10	<10	42	<10	208
LS5- S3880		0.07	<10	<10	58	<10	186
LS5- S4040		0.06	<10	<10	81	<10	642
LS5- S4060		0.07	<10	<10	72	<10	503
LS5- S4070		0.06	<10	<10	62	<10	367
LS5- S4130		0.06	<10	<10	49	<10	313
LS5- S4290		0.01	<10	<10	69	<10	711
LS5- S4300		0.03	<10	<10	45	<10	128
LS5- S4310		0.01	<10	<10	48	<10	177
LS5- S4320		0.02	<10	<10	50	<10	256
LS5- S4330		0.04	<10	<10	57	<10	87
LS5- S4340		0.05	<10	<10	54	<10	110
LS5- S4350		0.05	<10	<10	49	<10	75
LS5- S4360		0.04	<10	<10	48	<10	89
LS5- S4380		0.01	<10	<10	56	<10	319
LS5- S4390		0.02	<10	<10	93	<10	265
LS5- S2250		0.06	<10	<10	51	<10	285
LS5- S2260		0.06	<10	<10	47	<10	218
LS5- S2270		0.06	<10	<10	59	<10	276
LS5- S2280		0.07	<10	<10	51	<10	152
LS5- S2290		0.07	<10	<10	44	<10	121
LS5- S2300		0.04	<10	<10	50	<10	124

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS5- S2310		0.36	0.4	2.36	8	<10	490	1.5	<2	0.44	<0.5	10	32	24	4.01	10
LS5- S2320		0.32	0.3	1.99	8	<10	330	1.0	<2	0.34	<0.5	8	25	13	3.17	10
LS5- S2330		0.46	0.3	1.64	6	<10	360	0.9	<2	0.34	<0.5	8	24	17	3.02	<10
LS5- S2340		0.30	<0.2	2.06	21	<10	240	0.8	<2	0.19	<0.5	7	23	14	2.74	10
LS5- S2350		0.34	<0.2	2.10	3	<10	350	0.9	<2	0.25	<0.5	7	24	11	2.82	10
LS5- S2360		0.46	0.5	1.46	6	<10	220	1.0	<2	0.53	<0.5	8	26	22	3.51	<10
LS5- S2370		0.42	0.2	1.56	4	<10	400	0.6	<2	0.28	<0.5	6	18	16	2.32	<10
LS5- S2380		0.24	0.2	0.84	2	<10	180	<0.5	<2	0.16	<0.5	3	12	6	1.69	<10
LS5- S2390		0.46	0.3	1.60	7	<10	360	0.9	<2	0.50	<0.5	12	22	23	3.03	<10
LS5- S2400		0.42	0.4	0.99	7	<10	350	0.7	<2	0.77	<0.5	6	14	18	2.35	<10
LS5- S2410		0.42	<0.2	1.38	4	<10	410	0.7	<2	0.33	<0.5	6	17	11	2.15	<10
LS5- S2420		0.52	0.3	2.04	5	<10	330	1.2	<2	2.02	<0.5	9	28	20	3.26	10
LS5- S2430		0.48	0.2	2.08	5	<10	310	1.0	<2	0.45	<0.5	8	27	14	2.97	10
LS5- S2440		0.40	0.2	1.57	8	<10	400	0.7	2	0.50	<0.5	8	27	13	2.61	10
LS5- S2450		0.28	0.4	1.46	8	<10	390	0.6	<2	0.93	1.0	11	26	19	2.65	<10
LS5- S2460		0.42	<0.2	1.43	7	<10	230	<0.5	<2	0.36	0.5	6	21	12	2.45	10
LS5- S2490		0.34	0.3	1.50	8	<10	320	0.9	<2	0.70	<0.5	9	22	20	2.83	10
LS5- S2500		0.34	<0.2	1.86	4	<10	200	0.8	<2	0.24	0.5	8	27	21	3.22	10
LS5- S2510		0.32	<0.2	1.77	6	<10	200	1.3	<2	0.74	<0.5	9	28	16	3.10	10
LS5- S2530		0.36	0.5	1.91	11	<10	350	1.1	2	3.34	2.7	9	24	40	3.15	10
LS5- S2540		0.24	0.6	2.06	14	<10	360	1.1	<2	1.93	2.2	9	27	39	3.31	10
LS5- S2550		0.44	0.4	1.76	11	<10	250	0.8	2	0.81	1.4	10	30	28	3.05	10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
LS5- S2310		<1	0.14	30	0.96	557	3	0.02	28	390	87	0.02	<2	11	24	<20
LS5- S2320		<1	0.10	20	0.76	500	2	0.01	18	590	31	0.01	<2	4	19	<20
LS5- S2330		<1	0.11	30	0.74	709	2	0.01	19	400	58	<0.01	<2	4	18	<20
LS5- S2340		<1	0.09	20	0.79	231	1	0.01	14	160	63	0.01	<2	3	13	<20
LS5- S2350		<1	0.09	20	0.76	333	1	0.01	16	270	46	0.02	<2	4	15	<20
LS5- S2360		<1	0.13	30	0.68	815	2	0.02	23	630	43	0.02	<2	7	22	<20
LS5- S2370		<1	0.07	20	0.40	369	1	0.01	11	290	15	0.01	<2	3	18	<20
LS5- S2380		<1	0.09	10	0.29	204	2	0.01	8	180	12	0.01	<2	2	11	<20
LS5- S2390		<1	0.10	30	0.46	1345	1	0.02	19	650	26	0.02	<2	6	26	<20
LS5- S2400		<1	0.10	20	0.43	468	1	0.02	16	1030	13	0.02	<2	4	34	<20
LS5- S2410		<1	0.07	20	0.33	316	2	0.01	10	260	15	0.01	<2	2	22	<20
LS5- S2420		<1	0.18	30	1.27	848	1	0.02	22	540	61	0.03	<2	6	55	<20
LS5- S2430		<1	0.15	20	0.93	588	1	0.02	19	430	95	0.01	<2	5	26	<20
LS5- S2440		<1	0.11	20	0.59	429	2	0.03	18	310	29	0.02	<2	4	26	<20
LS5- S2450		<1	0.10	20	0.64	701	1	0.03	18	500	21	0.03	<2	3	45	<20
LS5- S2460		<1	0.09	10	0.56	266	2	0.02	12	240	21	0.02	<2	2	22	<20
LS5- S2490		<1	0.15	20	0.66	622	1	0.03	19	430	35	0.03	<2	3	36	<20
LS5- S2500		<1	0.15	20	0.74	354	2	0.02	19	260	67	0.03	<2	4	15	<20
LS5- S2510		<1	0.17	40	0.85	684	1	0.02	20	440	24	0.03	<2	6	24	<20
LS5- S2530		<1	0.35	20	1.34	885	4	0.03	32	1130	64	0.04	2	5	99	<20
LS5- S2540		<1	0.37	20	1.50	805	6	0.03	33	1160	72	0.04	2	5	68	<20
LS5- S2550		<1	0.20	20	1.07	603	6	0.03	35	940	45	0.03	<2	5	40	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 11- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11196175

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS5- S2310		0.05	<10	<10	73	<10	226
LS5- S2320		0.05	<10	<10	52	<10	106
LS5- S2330		0.05	<10	<10	61	<10	215
LS5- S2340		0.04	<10	<10	57	<10	127
LS5- S2350		0.04	<10	<10	58	<10	117
LS5- S2360		0.05	<10	<10	71	<10	147
LS5- S2370		0.03	<10	<10	46	<10	96
LS5- S2380		0.04	<10	<10	36	<10	70
LS5- S2390		0.04	<10	<10	47	<10	137
LS5- S2400		0.04	<10	<10	35	<10	70
LS5- S2410		0.03	<10	<10	62	<10	67
LS5- S2420		0.08	<10	<10	62	<10	194
LS5- S2430		0.08	<10	<10	47	<10	144
LS5- S2440		0.06	<10	<10	50	<10	240
LS5- S2450		0.05	<10	<10	52	<10	146
LS5- S2460		0.04	<10	<10	55	<10	125
LS5- S2490		0.05	<10	<10	48	<10	146
LS5- S2500		0.06	<10	<10	61	<10	132
LS5- S2510		0.06	<10	<10	43	<10	99
LS5- S2530		0.08	<10	<10	63	<10	460
LS5- S2540		0.09	<10	<10	71	<10	532
LS5- S2550		0.09	<10	<10	67	<10	427

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
This copy reported on
10- NOV- 2011
Account: DRICAP

CERTIFICATE WH11196176

Project:

P.O. No.:

This report is for 133 Soil samples submitted to our lab in Whitehorse, YT, Canada on 27- SEP- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	MIKE WARK	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
DRY- 22	Drying - Maximum Temp 60C
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: DRIVEN CAPITAL CORP
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS2- S00 40		0.44	0.3	1.57	9	<10	240	1.0	<2	0.85	1.4	8	22	20	3.25	10
LS2- S00 60		0.64	0.5	1.70	12	<10	280	1.2	<2	0.86	1.6	9	22	27	3.60	10
LS2- S00 80		0.64	0.5	1.76	11	<10	280	1.3	<2	0.77	2.7	9	23	32	3.73	10
LS2- S00 90		0.32	0.3	1.43	5	<10	250	0.9	<2	1.34	1.1	7	16	19	2.56	10
LS2- S0110		0.32	0.3	1.60	12	<10	280	1.1	<2	1.19	2.1	9	21	27	3.29	10
LS2- S0280		0.56	<0.2	1.60	7	<10	280	1.0	<2	0.63	1.2	9	22	19	3.19	10
LS2- S0290		0.48	0.3	1.62	9	<10	260	1.0	<2	0.72	1.1	9	22	20	3.24	10
LS2- S0300		0.46	<0.2	1.59	11	<10	250	1.1	<2	0.74	0.7	8	20	20	3.38	10
LS2- S0310		0.38	0.2	1.52	8	<10	250	0.9	<2	0.94	0.6	8	18	17	2.95	10
LS2- S0320		0.54	0.2	1.71	7	<10	280	1.1	<2	0.77	0.8	8	21	20	3.19	10
LS2- S0340		0.34	0.2	1.65	8	<10	290	1.0	<2	0.92	0.8	9	21	25	3.34	10
LS2- S0360		0.32	<0.2	1.85	12	<10	370	1.3	<2	0.85	0.9	10	19	23	3.72	10
LS2- S0390		0.50	<0.2	1.78	9	<10	350	1.4	<2	0.57	1.0	8	19	20	3.48	10
LS2- S0440		0.56	0.4	1.24	13	<10	300	0.8	<2	0.93	2.4	9	21	26	3.02	10
LS2- S0520		0.48	0.6	1.58	12	<10	340	0.9	2	1.22	2.0	9	23	25	2.92	10
LS2- S0570		0.44	0.5	1.65	11	<10	420	0.9	<2	1.32	2.1	9	24	29	3.01	10
LS2- S0700		0.50	2.1	0.99	16	<10	220	0.9	2	1.30	5.8	20	26	66	5.31	<10
LS2- S0820		0.16	0.5	1.15	5	<10	260	0.5	<2	2.02	2.6	9	19	41	2.15	<10
LS2- S0870		0.44	0.9	1.64	12	<10	320	1.0	<2	1.23	3.5	12	27	38	3.72	10
LS2- S0980		0.48	0.7	1.97	6	<10	300	1.1	<2	0.83	5.0	12	32	30	3.90	10
LS2- S1050		0.34	0.2	1.59	9	<10	300	0.9	<2	1.16	1.5	8	21	22	3.05	10
LS2- S1130		0.52	0.3	1.94	15	<10	310	1.2	<2	0.91	2.7	9	27	35	3.65	10
LS2- S1150		0.34	0.2	1.65	8	<10	290	0.9	<2	1.19	2.3	8	22	22	2.81	10
LS2- S1200		0.32	0.3	1.65	9	<10	280	0.9	<2	1.17	1.6	8	23	22	2.80	10
LS2- S1330		0.76	0.3	1.71	9	<10	280	1.1	<2	0.83	2.1	9	23	30	3.26	10
LS2- S1440		0.20	0.2	1.85	16	<10	320	1.0	<2	1.05	1.7	10	26	30	3.50	10
LS2- S1480		0.60	0.4	1.73	8	<10	250	1.0	<2	0.71	1.3	10	24	23	3.06	10
LS2- S1500		0.36	0.2	1.65	9	<10	290	0.8	<2	0.97	1.0	7	21	24	2.84	10
LS2- S1510		0.56	0.5	1.68	11	<10	290	0.9	<2	0.93	1.5	8	21	29	2.85	<10
LS2- S1520		0.36	0.5	1.60	11	<10	270	0.9	<2	0.93	1.7	8	21	28	2.77	<10
LS2- S1550		0.36	0.5	1.58	9	<10	300	0.9	<2	0.87	1.8	7	21	27	2.72	<10
LS2- S1580		0.62	0.7	2.00	13	<10	310	1.0	<2	0.73	1.9	8	30	27	3.29	10
LS2- S1590		0.44	0.6	2.03	16	<10	300	0.9	<2	0.74	0.9	9	30	22	3.72	10
LS2- S1610		0.38	0.6	1.54	15	<10	290	0.8	<2	0.93	1.6	7	23	28	3.00	<10
LS2- S1650		0.34	0.5	0.77	5	<10	160	<0.5	<2	1.13	1.5	4	11	21	1.41	<10
LS2- S1690		0.42	1.3	1.63	16	<10	370	1.0	<2	1.07	7.0	9	28	35	4.08	<10
LS2- S1720		0.58	1.2	1.87	14	<10	350	0.9	<2	1.09	4.5	12	36	48	3.81	10
LS2- S1740		0.58	0.8	1.92	13	<10	330	1.0	<2	1.09	3.1	11	36	42	4.07	10
LS2- S1750		0.52	1.2	1.99	15	<10	320	1.0	<2	1.12	3.5	11	36	42	4.12	10
LS2- S1760		0.42	1.3	1.79	12	<10	340	1.0	<2	1.52	4.8	11	31	43	3.73	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Page: 2 - B
Total # Pages: 5 (A - C)
Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS2- S00 40		<1	0.22	30	0.89	742	3	0.03	20	950	148	0.03	<2	5	38	<20
LS2- S00 60		<1	0.27	30	0.92	956	3	0.03	24	1050	118	0.03	<2	6	40	<20
LS2- S00 80		1	0.30	30	1.01	498	3	0.03	29	1240	146	0.02	<2	6	35	<20
LS2- S00 90		1	0.20	20	0.70	664	2	0.03	15	810	88	0.07	<2	4	55	<20
LS2- S0110		<1	0.26	30	0.89	777	3	0.03	22	910	119	0.04	<2	5	49	<20
LS2- S0280		<1	0.18	30	0.88	829	3	0.03	19	1040	79	0.03	<2	4	31	<20
LS2- S0290		<1	0.20	30	0.88	649	3	0.03	19	1130	71	0.03	<2	5	34	<20
LS2- S0300		1	0.20	30	0.80	759	3	0.03	18	1060	79	0.03	<2	4	36	<20
LS2- S0310		<1	0.16	20	0.73	895	3	0.03	15	930	73	0.04	<2	4	47	<20
LS2- S0320		<1	0.19	30	0.81	631	2	0.03	19	1040	67	0.03	<2	5	39	<20
LS2- S0340		<1	0.19	30	0.74	1115	3	0.03	20	1180	75	0.04	<2	5	49	<20
LS2- S0360		1	0.19	30	0.71	1190	3	0.03	17	850	80	0.04	<2	4	49	<20
LS2- S0390		<1	0.22	30	0.74	899	2	0.02	18	1010	58	0.03	<2	5	34	<20
LS2- S0440		1	0.22	20	0.77	719	3	0.03	30	1190	116	0.04	<2	4	41	<20
LS2- S0520		<1	0.20	20	0.89	663	2	0.03	24	930	135	0.05	<2	4	53	<20
LS2- S0570		1	0.19	20	0.96	798	3	0.04	26	950	127	0.06	<2	4	58	<20
LS2- S0700		1	0.11	20	0.60	584	12	0.02	71	1270	153	0.07	<2	6	68	<20
LS2- S0820		1	0.10	20	0.70	532	1	0.04	24	830	84	0.09	<2	3	72	<20
LS2- S0870		1	0.18	20	1.03	578	4	0.03	37	1080	108	0.04	<2	6	53	<20
LS2- S0980		<1	0.30	20	1.14	849	3	0.04	36	700	251	0.02	<2	7	46	<20
LS2- S1050		<1	0.16	20	0.85	1115	3	0.03	21	890	108	0.05	<2	4	52	<20
LS2- S1130		<1	0.24	30	1.14	685	4	0.03	30	1160	113	0.03	<2	6	43	<20
LS2- S1150		1	0.18	20	0.94	578	2	0.03	22	970	90	0.05	<2	4	55	<20
LS2- S1200		<1	0.16	20	0.98	685	3	0.04	22	970	88	0.05	<2	4	52	<20
LS2- S1330		1	0.21	30	1.00	792	4	0.03	27	1120	130	0.03	<2	5	41	<20
LS2- S1440		1	0.16	20	1.03	1385	5	0.03	25	1070	139	0.04	2	5	50	<20
LS2- S1480		1	0.15	20	0.98	758	4	0.03	20	1060	119	0.03	<2	4	36	<20
LS2- S1500		1	0.14	20	0.89	621	3	0.03	20	900	94	0.05	<2	4	45	<20
LS2- S1510		<1	0.17	20	0.98	600	4	0.03	27	1060	110	0.04	<2	4	45	<20
LS2- S1520		<1	0.15	20	0.92	831	4	0.03	25	990	90	0.04	2	4	41	<20
LS2- S1550		<1	0.14	20	0.85	502	3	0.03	21	1010	90	0.06	<2	4	41	<20
LS2- S1580		<1	0.15	20	1.28	1000	4	0.03	26	1060	101	0.03	<2	5	36	<20
LS2- S1590		1	0.16	20	1.22	597	4	0.02	21	1020	164	0.03	2	5	37	<20
LS2- S1610		<1	0.14	20	0.88	552	3	0.03	22	1030	120	0.04	<2	4	43	<20
LS2- S1650		<1	0.09	10	0.43	291	1	0.04	13	640	58	0.06	<2	2	42	<20
LS2- S1690		<1	0.24	20	1.08	1395	3	0.03	36	940	282	0.05	2	6	47	<20
LS2- S1720		<1	0.18	20	1.25	740	3	0.03	38	830	112	0.04	2	6	44	<20
LS2- S1740		<1	0.16	20	1.24	496	3	0.03	31	820	105	0.05	<2	6	45	<20
LS2- S1750		<1	0.20	20	1.33	845	3	0.03	40	740	138	0.04	<2	7	47	<20
LS2- S1760		<1	0.16	30	1.11	843	2	0.03	35	720	117	0.06	<2	6	59	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Page: 2 - C
Total # Pages: 5 (A - C)
Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS2- S00 40		0.08	<10	<10	75	<10	500
LS2- S00 60		0.08	<10	<10	68	<10	545
LS2- S00 80		0.08	<10	<10	78	<10	622
LS2- S00 90		0.05	<10	<10	50	<10	428
LS2- S0110		0.07	<10	<10	64	<10	494
LS2- S0280		0.08	<10	<10	60	<10	361
LS2- S0290		0.08	<10	<10	58	<10	364
LS2- S0300		0.07	<10	<10	55	<10	376
LS2- S0310		0.06	<10	<10	50	<10	348
LS2- S0320		0.07	<10	<10	56	<10	369
LS2- S0340		0.07	<10	<10	52	<10	341
LS2- S0360		0.05	<10	<10	58	<10	323
LS2- S0390		0.07	<10	<10	50	<10	319
LS2- S0440		0.06	<10	<10	63	<10	531
LS2- S0520		0.06	<10	<10	100	<10	596
LS2- S0570		0.07	<10	<10	94	<10	542
LS2- S0700		0.03	<10	<10	150	<10	1240
LS2- S0820		0.05	<10	<10	51	<10	310
LS2- S0870		0.06	<10	<10	92	<10	626
LS2- S0980		0.10	<10	<10	103	<10	2270
LS2- S1050		0.07	<10	<10	63	<10	503
LS2- S1130		0.09	<10	<10	83	<10	885
LS2- S1150		0.07	<10	<10	76	<10	568
LS2- S1200		0.08	<10	<10	65	<10	448
LS2- S1330		0.08	<10	<10	73	<10	523
LS2- S1440		0.07	<10	<10	87	<10	629
LS2- S1480		0.07	<10	<10	77	<10	561
LS2- S1500		0.06	<10	<10	69	<10	473
LS2- S1510		0.06	<10	<10	72	<10	559
LS2- S1520		0.06	<10	<10	69	<10	529
LS2- S1550		0.05	<10	<10	68	<10	441
LS2- S1580		0.08	<10	<10	95	<10	625
LS2- S1590		0.07	<10	<10	100	<10	678
LS2- S1610		0.05	<10	<10	78	<10	578
LS2- S1650		0.04	<10	<10	35	<10	284
LS2- S1690		0.07	<10	<10	92	<10	2410
LS2- S1720		0.09	<10	<10	126	<10	849
LS2- S1740		0.09	<10	<10	121	<10	682
LS2- S1750		0.09	<10	<10	111	<10	876
LS2- S1760		0.07	<10	<10	108	<10	763

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS2- S1770		0.46	1.1	1.77	11	<10	420	1.0	<2	1.58	4.7	10	37	40	3.95	10
LS2- S1900		0.30	0.6	3.88	9	<10	410	1.0	<2	2.97	1.4	18	47	56	3.39	10
LS2- S1960		0.40	0.4	2.06	8	<10	350	1.0	<2	1.91	<0.5	10	33	22	3.90	10
LS2- S1970		0.48	0.6	2.14	12	<10	350	0.9	<2	2.12	0.5	13	39	21	4.83	10
LS2- S1980		0.40	0.5	2.06	13	<10	360	0.7	<2	1.52	2.4	11	35	20	4.73	10
LS2- S1990		0.56	0.8	0.84	20	<10	190	0.9	<2	3.82	<0.5	18	18	41	3.89	<10
LS2- S2000		0.46	0.2	2.49	11	<10	420	1.0	<2	0.63	0.5	10	38	18	3.27	10
LS2- S2020		0.52	0.4	1.72	12	<10	290	0.8	<2	1.26	1.0	11	31	24	3.25	10
LS2- S2030		0.44	0.2	2.39	6	<10	300	1.0	<2	1.08	<0.5	11	46	14	4.53	10
LS2- S2040		0.32	0.4	3.26	7	<10	420	0.9	<2	1.42	<0.5	10	54	19	4.02	10
LS2- S2120		0.44	0.2	3.03	2	<10	320	1.2	<2	0.86	1.3	11	51	7	4.58	10
LS2- S2170		0.54	0.3	2.52	9	<10	250	0.9	<2	1.08	<0.5	11	47	30	3.99	10
LS2- S2190		0.36	0.2	3.90	2	<10	240	1.1	<2	1.82	<0.5	11	55	18	3.37	10
LS2- S2210		0.42	0.3	2.79	13	<10	410	1.0	<2	1.13	0.7	14	47	22	3.63	10
LS2- S2220		0.44	0.2	3.58	2	<10	390	1.2	<2	1.05	<0.5	9	56	14	3.43	10
LS2- S2240		0.36	0.4	3.71	6	<10	210	0.7	<2	5.95	<0.5	9	44	15	5.07	10
LS2- S2260		0.54	0.4	1.47	10	<10	190	0.8	<2	0.77	1.1	10	21	15	3.44	<10
LS2- S2280		0.60	<0.2	1.11	8	<10	150	0.5	<2	0.22	<0.5	5	13	9	2.41	<10
LS2- S2300		0.36	0.5	2.13	13	<10	270	0.8	<2	0.77	1.7	13	41	35	4.10	10
LS2- S2330		0.30	4.0	4.39	14	<10	290	1.1	<2	0.82	2.0	11	70	28	6.55	10
LS2- S2350		0.32	0.4	3.55	8	<10	390	1.3	<2	0.95	0.6	9	50	19	4.44	10
LS2- S2360		0.32	0.5	4.20	8	<10	720	1.2	<2	2.75	<0.5	7	55	6	6.41	10
LS2- S2380		0.30	0.3	3.64	5	<10	620	1.6	<2	1.34	0.5	7	54	10	5.48	10
LS2- S2440		0.46	0.9	2.24	16	<10	270	0.8	<2	0.65	7.1	7	39	18	4.19	10
LS2- S2660		0.52	<0.2	1.31	9	<10	190	0.7	<2	0.52	0.5	8	20	11	2.80	<10
LS2- S2670		0.56	0.2	1.48	10	<10	200	0.8	<2	0.65	1.0	10	23	19	3.35	10
LS2- S2680		0.46	<0.2	1.71	9	<10	270	0.6	<2	0.72	<0.5	10	25	9	3.81	10
LS2- S2710		0.56	0.6	1.39	10	<10	330	1.0	<2	0.86	1.4	10	21	54	2.63	<10
LS2- S2730		0.40	<0.2	1.16	7	<10	130	<0.5	<2	0.22	0.6	6	22	8	2.14	10
LS2- S2750		0.48	<0.2	1.14	5	<10	140	<0.5	<2	0.16	0.6	6	14	5	2.24	<10
LS2- S2760		0.38	<0.2	0.95	6	<10	120	<0.5	<2	0.13	0.6	5	13	4	2.18	<10
LS2- S2770		0.40	0.2	1.38	4	<10	420	0.8	<2	0.68	0.6	6	14	24	2.28	<10
LS2- S2780		0.38	<0.2	1.97	5	<10	220	0.7	<2	0.94	0.8	8	25	10	2.55	10
LS2- S2840		0.62	0.2	1.36	8	<10	230	0.7	<2	0.72	1.1	9	17	22	3.26	<10
LS2- S2850		0.52	<0.2	1.10	7	<10	180	0.6	<2	0.87	0.6	8	15	18	2.67	<10
LS2- S2870		0.44	0.2	1.09	8	<10	220	0.5	<2	1.32	1.1	7	15	19	2.25	<10
LS2- S3050		0.38	0.4	1.58	11	<10	310	0.8	<2	0.83	1.4	6	24	32	3.47	10
LS2- S3370		0.48	<0.2	1.36	6	<10	180	0.6	<2	0.35	<0.5	6	15	10	2.49	10
LS2- S3390		0.42	<0.2	1.21	9	<10	160	<0.5	<2	0.56	<0.5	6	13	6	3.08	10
LS2- S3400		0.28	<0.2	1.46	6	<10	380	1.1	<2	0.63	<0.5	9	18	28	3.99	<10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
LS2- S1770		1	0.26	20	1.30	727	3	0.03	34	870	89	0.07	2	6	58	<20
LS2- S1900		1	0.34	10	2.74	1060	1	0.09	36	610	10	0.10	<2	7	147	<20
LS2- S1960		<1	0.14	30	1.60	750	1	0.03	25	320	23	0.02	<2	7	58	<20
LS2- S1970		<1	0.27	30	2.05	1075	1	0.02	35	780	107	0.02	2	7	45	<20
LS2- S1980		<1	0.21	20	1.59	1110	1	0.02	26	830	37	0.04	<2	7	55	<20
LS2- S1990		<1	0.10	20	0.77	1100	11	0.02	45	660	26	0.05	5	5	103	<20
LS2- S2000		<1	0.11	20	1.30	500	1	0.03	26	310	53	0.01	<2	6	36	<20
LS2- S2020		<1	0.19	20	1.20	787	1	0.03	24	690	61	0.04	<2	5	47	<20
LS2- S2030		<1	0.08	20	1.74	845	<1	0.02	25	290	16	0.03	<2	7	40	<20
LS2- S2040		<1	0.35	20	2.68	1235	<1	0.03	21	450	9	0.04	<2	8	48	<20
LS2- S2120		<1	0.32	20	2.58	1710	<1	0.02	21	360	20	0.02	<2	10	28	<20
LS2- S2170		<1	0.13	30	2.33	677	1	0.02	27	380	21	0.03	<2	8	38	<20
LS2- S2190		<1	0.20	10	2.96	423	<1	0.06	21	430	13	0.05	<2	8	83	<20
LS2- S2210		<1	0.45	20	2.42	935	2	0.02	27	560	30	0.02	<2	7	36	<20
LS2- S2220		<1	0.15	20	3.71	178	<1	0.02	22	270	19	0.02	<2	8	34	<20
LS2- S2240		<1	0.29	10	4.93	1750	1	0.03	21	780	13	0.01	<2	5	116	<20
LS2- S2260		<1	0.17	20	0.78	632	3	0.02	20	750	80	0.03	<2	4	31	<20
LS2- S2280		<1	0.09	10	0.37	273	1	0.01	10	270	46	0.01	<2	2	13	<20
LS2- S2300		<1	0.38	10	1.21	675	5	0.02	26	770	38	0.10	3	4	43	<20
LS2- S2330		<1	0.11	40	3.82	3340	<1	0.02	36	510	5350	0.02	5	12	41	<20
LS2- S2350		1	0.10	20	2.05	1680	<1	0.02	21	410	82	0.02	<2	8	37	<20
LS2- S2360		1	0.46	30	4.09	6550	<1	0.03	19	460	94	0.02	2	8	83	<20
LS2- S2380		<1	0.11	30	3.16	4840	<1	0.03	24	240	43	0.02	<2	9	49	<20
LS2- S2440		<1	0.06	20	1.81	2210	1	0.02	35	600	309	0.02	3	7	29	<20
LS2- S2660		<1	0.13	10	0.60	361	3	<0.01	19	340	22	0.01	<2	3	24	<20
LS2- S2670		<1	0.17	20	0.77	449	3	0.01	24	740	23	0.01	<2	4	31	<20
LS2- S2680		<1	0.19	10	0.91	592	3	0.01	14	710	27	0.02	<2	4	33	<20
LS2- S2710		<1	0.15	60	0.52	646	2	0.01	30	490	20	0.03	<2	4	42	<20
LS2- S2730		<1	0.12	20	0.57	290	1	<0.01	12	350	9	0.01	<2	3	15	<20
LS2- S2750		<1	0.13	20	0.43	303	1	<0.01	9	180	8	<0.01	<2	2	14	<20
LS2- S2760		<1	0.12	20	0.38	240	1	<0.01	6	160	8	<0.01	<2	2	12	<20
LS2- S2770		<1	0.14	20	0.34	647	<1	0.01	13	560	12	0.02	<2	3	35	<20
LS2- S2780		<1	0.18	20	0.90	414	<1	0.01	13	490	24	0.02	<2	3	51	<20
LS2- S2840		<1	0.21	20	0.56	581	3	<0.01	20	600	21	0.02	2	4	38	<20
LS2- S2850		<1	0.16	20	0.48	282	3	<0.01	16	740	19	0.04	<2	3	40	<20
LS2- S2870		<1	0.11	20	0.61	663	2	0.01	16	950	54	0.06	<2	2	58	<20
LS2- S3050		<1	0.21	20	0.94	479	5	0.02	22	1240	62	0.04	2	5	39	<20
LS2- S3370		<1	0.10	20	0.55	355	<1	0.01	11	500	13	0.01	<2	3	23	<20
LS2- S3390		<1	0.13	20	0.52	377	<1	<0.01	9	1270	14	0.01	2	3	26	<20
LS2- S3400		<1	0.14	30	0.35	562	2	<0.01	21	860	25	0.09	<2	4	43	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS2- S1770		0.08	<10	<10	296	<10	933
LS2- S1900		0.16	<10	<10	92	<10	358
LS2- S1960		0.08	<10	<10	60	<10	82
LS2- S1970		0.09	<10	<10	66	<10	129
LS2- S1980		0.08	<10	<10	64	<10	406
LS2- S1990		0.02	<10	<10	25	<10	96
LS2- S2000		0.06	<10	<10	71	<10	246
LS2- S2020		0.08	<10	<10	57	<10	385
LS2- S2030		0.10	<10	<10	82	<10	84
LS2- S2040		0.19	<10	<10	82	<10	36
LS2- S2120		0.17	<10	<10	45	<10	374
LS2- S2170		0.13	<10	<10	64	<10	278
LS2- S2190		0.18	<10	<10	86	<10	134
LS2- S2210		0.13	<10	<10	63	<10	185
LS2- S2220		0.15	<10	<10	84	<10	83
LS2- S2240		0.16	<10	<10	66	<10	40
LS2- S2260		0.08	<10	<10	60	<10	302
LS2- S2280		0.04	<10	<10	39	<10	111
LS2- S2300		0.10	<10	<10	209	<10	577
LS2- S2330		0.18	<10	<10	63	<10	1625
LS2- S2350		0.09	<10	<10	76	<10	510
LS2- S2360		0.22	<10	<10	61	<10	336
LS2- S2380		0.18	<10	<10	58	<10	327
LS2- S2440		0.10	<10	<10	54	<10	6440
LS2- S2660		0.05	<10	<10	44	<10	181
LS2- S2670		0.07	<10	<10	52	<10	278
LS2- S2680		0.08	<10	<10	73	<10	260
LS2- S2710		0.05	<10	<10	46	<10	136
LS2- S2730		0.06	<10	<10	39	<10	326
LS2- S2750		0.05	<10	<10	35	<10	118
LS2- S2760		0.05	<10	<10	36	<10	87
LS2- S2770		0.04	<10	<10	38	<10	108
LS2- S2780		0.07	<10	<10	52	<10	345
LS2- S2840		0.06	<10	<10	46	<10	247
LS2- S2850		0.05	<10	<10	39	<10	219
LS2- S2870		0.05	<10	<10	40	<10	280
LS2- S3050		0.07	<10	<10	61	<10	403
LS2- S3370		0.06	<10	<10	39	<10	80
LS2- S3390		0.07	<10	<10	46	<10	122
LS2- S3400		0.03	<10	<10	35	<10	102

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS2- S3410		0.20	0.4	0.86	3	<10	460	0.7	<2	2.76	0.8	2	11	17	2.00	<10
LS2- S3700		0.20	0.3	1.30	7	<10	300	0.8	<2	1.20	2.2	10	24	31	2.24	<10
LS2- S3730		0.44	0.3	1.23	8	<10	330	0.8	<2	1.17	2.6	10	21	28	2.64	<10
LS2- S3770		0.62	1.1	1.39	12	<10	380	0.9	<2	1.01	2.7	12	40	40	3.58	<10
LS2- S3780		0.42	0.7	1.36	11	<10	340	0.9	<2	1.04	2.2	9	30	42	3.21	<10
LS2- S3860		0.48	1.3	3.77	3	<10	360	2.3	<2	2.21	<0.5	44	38	146	7.71	10
LS2- S3880		0.44	<0.2	1.60	5	<10	170	1.6	<2	0.60	<0.5	11	14	24	3.65	10
LS2- S3890		0.52	0.2	1.79	8	<10	300	1.1	<2	0.32	<0.5	8	23	12	3.17	10
LS2- S3900		0.60	<0.2	1.62	12	<10	220	1.0	<2	0.38	<0.5	9	20	13	3.24	10
LS2- S3910		0.62	0.2	1.92	16	<10	300	0.9	<2	0.12	<0.5	11	24	14	3.87	10
LS2- S3920		0.52	<0.2	1.59	7	<10	160	0.8	<2	0.47	<0.5	5	14	7	2.69	10
LS5- S0260		0.36	0.8	1.72	8	<10	450	1.1	<2	1.39	1.3	8	22	24	3.18	10
LS5- S0400		0.56	0.6	1.64	14	<10	310	1.2	<2	2.43	2.7	10	21	41	3.55	10
LS5- S0410		0.50	0.7	1.70	11	<10	360	1.0	<2	5.32	3.1	9	23	34	3.33	<10
LS5- S0420		0.66	0.7	1.62	14	<10	360	1.1	<2	1.37	2.1	10	23	34	3.62	<10
LS5- S0430		0.64	0.4	1.53	12	<10	280	1.1	<2	3.49	2.7	10	20	33	3.09	<10
LS5- S0440		0.48	0.6	1.50	11	<10	390	1.0	<2	3.18	3.1	9	19	32	3.26	<10
LS5- S0450		0.66	0.4	1.75	12	<10	330	1.2	<2	1.23	1.6	9	23	30	3.48	10
LS5- S0460		0.54	0.6	1.51	11	<10	320	1.1	<2	3.36	3.7	8	19	30	3.20	<10
LS5- S0470		0.62	0.8	1.55	13	<10	390	1.1	<2	2.64	2.9	9	21	29	3.46	10
LS5- S0480		0.70	1.0	1.64	15	<10	370	1.1	<2	2.91	2.9	10	25	38	3.63	10
LS5- S0490		0.58	0.3	1.69	16	<10	330	1.2	<2	2.34	2.6	10	26	32	3.77	10
LS5- S0520		0.54	0.4	1.64	13	<10	280	1.2	<2	0.75	1.6	9	25	28	3.49	10
LS5- S0530		0.36	0.6	1.73	13	<10	360	1.3	<2	1.29	2.6	9	27	38	3.60	10
LS5- S0750		0.62	0.2	1.63	11	<10	290	1.1	<2	0.60	1.7	9	26	24	3.67	10
LS5- S0910		0.66	0.2	1.83	12	<10	350	1.2	<2	1.02	0.7	8	20	19	3.47	10
LS5- S1300		0.48	0.4	1.71	14	<10	310	1.0	<2	0.77	2.1	10	27	27	3.50	10
LS5- S1330		0.50	0.5	1.97	14	<10	370	1.1	<2	0.88	2.2	11	33	41	3.84	10
LS5- S1340		0.68	0.3	1.87	13	<10	480	1.1	<2	1.46	2.6	13	32	49	3.82	10
LS5- S1370		0.62	0.3	1.71	10	<10	400	0.9	<2	0.76	2.3	11	29	37	3.41	10
LS5- S1390		0.62	0.3	1.52	9	<10	330	0.7	<2	0.81	1.9	8	23	23	2.59	10
LS5- S1400		0.34	0.6	1.80	11	<10	400	1.1	<2	0.92	3.9	10	27	46	3.51	10
LS5- S1410		0.96	0.4	2.22	14	<10	350	1.2	<2	0.69	2.5	10	35	36	3.90	10
LS5- S1450		0.72	0.3	1.74	14	<10	290	0.9	<2	0.63	1.7	8	29	26	3.42	10
LS5- S1460		0.50	0.6	1.92	14	<10	370	1.0	<2	0.93	2.5	10	30	32	3.86	10
LS5- S1480		0.60	0.2	1.45	11	<10	270	0.7	<2	0.53	1.2	8	26	23	2.91	10
LS5- S1490		0.82	0.5	1.66	19	<10	390	0.9	<2	0.66	3.2	9	29	42	3.65	10
LS5- S1550		0.74	0.4	1.68	8	<10	290	0.9	<2	0.89	1.1	7	29	20	3.34	10
LS5- S1560		0.64	0.2	1.73	15	<10	280	0.9	<2	0.59	1.0	11	30	19	3.39	10
LS5- S1570		0.62	0.3	1.71	15	<10	260	0.9	<2	0.65	1.1	9	30	19	3.37	10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
LS2- S3410		<1	0.10	10	0.16	120	1	0.01	10	770	11	0.25	<2	3	121	<20
LS2- S3700		<1	0.13	20	0.82	343	1	0.02	29	860	62	0.08	<2	4	60	<20
LS2- S3730		<1	0.13	20	0.79	1190	1	0.02	30	1000	48	0.05	2	4	60	<20
LS2- S3770		<1	0.15	20	1.16	1110	6	0.02	37	1590	102	0.06	2	5	45	<20
LS2- S3780		<1	0.13	20	0.96	663	2	0.02	36	1180	92	0.05	2	5	50	<20
LS2- S3860		<1	0.12	60	0.75	1225	3	0.07	98	510	99	0.04	2	7	77	20
LS2- S3880		<1	0.33	30	0.43	628	<1	<0.01	20	130	43	0.01	<2	6	26	<20
LS2- S3890		<1	0.17	20	0.47	336	1	<0.01	17	210	25	0.01	<2	3	18	<20
LS2- S3900		<1	0.20	20	0.49	579	1	<0.01	16	270	27	0.01	<2	3	21	<20
LS2- S3910		<1	0.15	20	0.51	382	1	<0.01	19	350	30	0.03	<2	3	13	<20
LS2- S3920		<1	0.13	10	0.37	169	<1	0.01	8	210	19	0.01	<2	3	28	<20
LS5- S0260		<1	0.17	20	0.92	604	1	0.01	20	560	171	0.07	2	4	63	<20
LS5- S0400		<1	0.28	30	0.92	835	2	0.01	31	1050	247	0.04	<2	6	67	<20
LS5- S0410		<1	0.40	20	1.27	807	2	0.02	27	960	163	0.05	2	6	108	<20
LS5- S0420		<1	0.24	30	0.86	778	2	0.01	31	870	164	0.02	2	6	45	<20
LS5- S0430		<1	0.31	20	0.94	762	2	0.01	27	950	141	0.04	2	5	82	<20
LS5- S0440		<1	0.27	20	0.88	952	2	0.01	27	960	159	0.04	2	5	89	<20
LS5- S0450		<1	0.22	30	0.92	810	2	0.01	28	930	162	0.03	2	6	44	<20
LS5- S0460		<1	0.30	20	0.88	807	2	0.01	25	1040	189	0.05	2	5	82	<20
LS5- S0470		<1	0.22	20	0.86	891	2	0.01	29	950	256	0.05	3	5	61	<20
LS5- S0480		<1	0.28	30	0.93	794	4	0.03	35	950	204	0.05	3	6	66	<20
LS5- S0490		1	0.24	30	0.99	846	3	0.02	34	920	204	0.04	2	6	56	<20
LS5- S0520		<1	0.24	30	0.89	836	4	0.03	30	960	135	0.04	<2	5	33	<20
LS5- S0530		1	0.29	30	1.00	957	4	0.02	35	1050	137	0.06	2	6	50	<20
LS5- S0750		<1	0.20	30	0.91	518	3	0.02	25	1030	151	0.02	<2	5	26	<20
LS5- S0910		<1	0.23	30	0.85	886	2	0.02	19	870	68	0.04	<2	5	45	<20
LS5- S1300		1	0.19	30	1.06	884	5	0.02	28	1040	155	0.02	<2	5	33	<20
LS5- S1330		<1	0.27	30	1.27	665	4	0.03	38	1140	125	0.03	<2	7	43	<20
LS5- S1340		1	0.27	20	1.17	680	5	0.03	43	1150	115	0.06	<2	6	51	<20
LS5- S1370		1	0.18	20	0.99	846	4	0.03	36	1010	104	0.03	<2	5	35	<20
LS5- S1390		1	0.14	20	0.82	1385	3	0.03	22	960	145	0.04	<2	4	35	<20
LS5- S1400		1	0.23	30	0.98	674	3	0.02	32	920	158	0.04	<2	6	38	<20
LS5- S1410		1	0.22	30	1.41	612	5	0.02	33	1140	222	0.03	2	6	30	<20
LS5- S1450		1	0.23	20	1.20	597	4	0.02	28	1290	171	0.02	<2	5	27	<20
LS5- S1460		1	0.27	20	1.22	747	5	0.03	34	1120	1020	0.03	3	6	39	<20
LS5- S1480		1	0.10	20	0.81	420	3	0.02	21	1010	78	0.03	<2	4	25	<20
LS5- S1490		1	0.22	30	0.95	487	4	0.02	35	1160	129	0.03	<2	6	32	<20
LS5- S1550		1	0.20	20	1.04	501	3	0.02	21	1010	62	0.04	<2	5	37	<20
LS5- S1560		1	0.16	20	1.06	620	3	0.02	19	790	72	0.02	<2	5	26	<20
LS5- S1570		1	0.17	20	1.09	715	3	0.02	23	880	74	0.02	<2	5	26	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS2- S3410		0.03	<10	<10	15	<10	38
LS2- S3700		0.05	<10	<10	53	<10	526
LS2- S3730		0.05	<10	<10	52	<10	458
LS2- S3770		0.07	<10	<10	98	<10	558
LS2- S3780		0.06	<10	<10	69	<10	574
LS2- S3860		0.03	<10	<10	73	<10	90
LS2- S3880		0.05	<10	<10	32	<10	79
LS2- S3890		0.05	<10	<10	51	<10	61
LS2- S3900		0.05	<10	<10	44	<10	69
LS2- S3910		0.03	<10	<10	51	<10	79
LS2- S3920		0.02	<10	<10	40	<10	49
LS5- S0260		0.05	<10	<10	66	<10	356
LS5- S0400		0.06	<10	<10	76	<10	746
LS5- S0410		0.07	<10	<10	77	<10	583
LS5- S0420		0.05	<10	<10	83	<10	572
LS5- S0430		0.06	<10	<10	71	<10	608
LS5- S0440		0.05	<10	<10	70	<10	621
LS5- S0450		0.07	<10	<10	84	<10	532
LS5- S0460		0.06	<10	<10	74	<10	698
LS5- S0470		0.05	<10	<10	88	<10	911
LS5- S0480		0.06	<10	<10	89	<10	672
LS5- S0490		0.06	<10	<10	99	<10	668
LS5- S0520		0.07	<10	<10	77	<10	535
LS5- S0530		0.06	<10	<10	76	<10	567
LS5- S0750		0.07	<10	<10	93	<10	606
LS5- S0910		0.07	<10	<10	65	<10	311
LS5- S1300		0.07	<10	<10	79	<10	640
LS5- S1330		0.08	<10	<10	117	<10	555
LS5- S1340		0.06	<10	<10	110	<10	562
LS5- S1370		0.07	<10	<10	99	<10	492
LS5- S1390		0.06	<10	<10	64	<10	492
LS5- S1400		0.06	<10	<10	75	<10	833
LS5- S1410		0.08	<10	<10	91	<10	1005
LS5- S1450		0.08	<10	<10	76	<10	689
LS5- S1460		0.08	<10	<10	78	<10	860
LS5- S1480		0.06	<10	<10	69	<10	399
LS5- S1490		0.07	<10	<10	75	<10	571
LS5- S1550		0.08	<10	<10	81	<10	411
LS5- S1560		0.07	<10	<10	89	<10	372
LS5- S1570		0.08	<10	<10	85	<10	413

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
LS5- S1600		0.52	0.3	1.64	13	<10	310	0.9	<2	0.76	1.5	10	27	22	3.37	10
LS5- S1680		0.56	0.3	1.62	11	<10	250	0.9	<2	0.92	0.8	8	26	15	3.33	10
LS5- S1690		0.94	0.2	1.06	11	<10	190	0.7	<2	0.65	0.7	7	18	16	2.66	<10
LS5- S1850		0.60	0.3	1.92	13	<10	410	1.2	<2	2.16	2.2	10	24	40	3.61	10
LS5- S1880		0.36	0.2	1.72	12	<10	340	1.1	<2	0.94	1.6	8	23	31	3.44	10
LS5- S1890		0.58	0.2	1.70	8	<10	320	1.1	<2	0.70	1.3	9	25	29	3.31	10
LS5- S1990		0.58	0.5	1.74	14	<10	350	1.0	<2	0.73	2.3	13	29	39	4.08	10
LS5- S2010		0.50	0.3	1.53	15	<10	240	0.8	<2	0.62	1.1	8	26	25	3.27	10
LS5- S2020		0.50	0.5	1.90	18	<10	330	1.0	<2	0.75	1.9	10	28	35	3.67	10
LS5- S2030		0.84	0.3	1.63	8	<10	320	1.1	<2	0.57	1.6	8	23	34	3.37	10
LS5- S2040		0.70	0.3	1.96	12	<10	400	1.1	<2	0.88	2.3	9	32	38	3.59	10
LS5- S2080		0.66	0.3	0.52	9	<10	150	1.0	<2	2.91	2.4	15	19	53	4.97	<10
LS2- S1470		0.42	0.2	2.07	13	<10	310	1.2	<2	0.85	1.6	8	31	29	3.89	10

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
LS5- S1600		<1	0.14	20	0.86	1080	4	0.02	22	860	85	0.04	<2	5	33	<20
LS5- S1680		<1	0.17	20	0.96	552	2	0.02	17	810	69	0.03	<2	5	35	<20
LS5- S1690		<1	0.15	20	0.57	473	2	0.02	18	1130	40	0.02	<2	3	27	<20
LS5- S1850		1	0.37	30	1.12	935	4	0.02	34	1240	79	0.05	<2	5	64	<20
LS5- S1880		1	0.21	30	0.91	370	2	0.02	27	1030	91	0.04	<2	5	40	<20
LS5- S1890		1	0.23	30	0.98	552	3	0.02	26	1140	92	0.02	2	6	30	<20
LS5- S1990		1	0.20	30	1.07	848	5	0.02	37	900	128	0.03	<2	6	32	<20
LS5- S2010		1	0.17	20	0.95	535	4	0.02	27	970	80	0.02	<2	5	28	<20
LS5- S2020		1	0.22	30	1.10	885	4	0.02	28	1060	91	0.04	2	5	31	<20
LS5- S2030		<1	0.28	30	0.88	514	4	0.02	30	1120	48	0.02	<2	5	23	<20
LS5- S2040		<1	0.22	20	1.24	438	6	0.02	30	1230	92	0.05	<2	6	34	<20
LS5- S2080		<1	0.09	40	1.18	641	3	0.01	42	750	52	0.02	2	11	60	<20
LS2- S1470		1	0.20	30	1.27	624	4	0.02	24	1230	157	0.03	<2	5	38	<20

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 9- NOV- 2011
Account: DRICAP

CERTIFICATE OF ANALYSIS WH11196176

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
LS5- S1600		0.06	<10	<10	80	<10	470
LS5- S1680		0.08	<10	<10	75	<10	333
LS5- S1690		0.06	<10	<10	43	<10	222
LS5- S1850		0.06	<10	<10	74	<10	456
LS5- S1880		0.06	<10	<10	68	<10	363
LS5- S1890		0.07	<10	<10	67	<10	365
LS5- S1990		0.07	<10	<10	78	<10	532
LS5- S2010		0.07	<10	<10	61	<10	359
LS5- S2020		0.07	<10	<10	78	<10	418
LS5- S2030		0.07	<10	<10	73	<10	358
LS5- S2040		0.07	<10	<10	98	<10	465
LS5- S2080		<0.01	<10	<10	61	<10	711
LS2- S1470		0.08	<10	<10	98	<10	683

Appendix IX

Diamond Drill Logs

PROJECT: Lyn, Faro, Yukon	DATE: 8/9/11	COLLAR 10m SW OF VEIN OUTCROP	PAGE 1 OF 1
HOLE NO. LYN-11-01	DEPTH: 25.43	ORIENTATION: -60°, N65°E	LOGGED BY: PETER KURISOO

Depth meters	Lithology/ Structure	Lith/Str	Alteration (0592115, 6888149 NAD83, UTM)	Alt	Min	%Galena	%SPHAL.	%Siderite	%Pyrite	%Calcite vn	% Qtz vn	%Graphite	%	%	%REC.	Mineralization
0	0-0.91m SURFACE CASING - NO RETURN													0	0	
1.0	0.91-1.52m - SURFACE RUBBLE													0.91	1%	
	DOLOMITE + SILTY DOLOMITE, FINELY LAMINATED,													1.52	95%	
2.5														1.98		
3.0	TIGHTLY FOLDED AT VARIOUS SCALES (FROM CM-SCALE UPWARDS) GRAY TO TAN		~3.0(?)-3.7m - ABOUT 20% OXID. SIDERITE AS MOSTLY REPLACEMENT BLEBS + LAMINAE, ALSO MOD. MnO_2 ALONG FR, MINOR QTZ VEINING, TR GALENA ALSO LIMONITIC			TR@ 3.60		20% + dissem						3.40	18%	
4.0														4.10	100%	
	SILTSTONE +													4.45	90%	4.9-5.17 - 50% SIDERITE AS WISPY REPLACEMENTS
5														4.84	75%	
6.0	MINOR F.G. SS, THINLY LAMINATED, MED GRAY		4.1-5.15m - ABOUT 25% SIDERITE (⅓ OXID., ½ BUFF-TAN), AS VEINLETS, BLEBS + REPLACEMENTS ALONG LAMINAE. 5mm GALENA VN AT 5.15m. MnO_2 ALONG FR, LOST RECOVERY IN VEIN		XXXXXX	5mm vein @5.15		50%						5.76	87%	
6.4	SILTY DOLOMITE													6.55	100	
6.9	SILTSTONE WITH MINOR F.G. SS					TR								6.87	95	6.9-7.0 - BRECCIA TAN, QTZ CALCITE DOLO, SIDER FRAGS, 70°CA TR GALENA
7.5															41	
8.75	+ DOLOMITE, FINE LAMINATED, MED TO DARK GRAY		ZONES LIKELY. 7.50-10.40 - MINOR BUFF CALCITE, TAN DOLOMITE + LT GRAY QTZ VNS, 1-3cm											7.84		7.04 - 100% - ASCalling Cave blebs in hole
	LIMESTONE, MINOR DOLOMITE, THINLY LAMINATED, MED - LESSER DARK		10.60 - 10cm CALCITE FILLED BRECCIA, 45 CA											8.72	98%	
10														9.61	100	
	GRAY,		BRECC. QTZ VEINING WITHIN CALCITE VEIN, 1-2cm THICK @10.26, 11.07, 13.05, 13.35											10.23	81	
12.5														11.08	100	
														12.27	109	
13.85	DOLOMITE WITH LESSER LS, FINELY LAMINATED, POSS		14.65-15.98m - POSS SIDERITE REPLACEMENT ALONG LAMINAE, UP TO 40%. 14.80 - HAIRLINE VEINLET OF GALENA, 40°CA			14.72 TR								13.61	90	14.72 - TR GALENA ALONG EDGE OF BRECC. QTZ VEIN,
15														15.06	100	
16.10	LT. TAN SIDERITE REPLACEMENT ALONG LAMINAE		15.05-15.70m - NO REC. EXCEPT FOR A FEW PIECES OF F.G. GALENA WITH ROUNDED CORE SURFACES PROBABLY THE MAIN VEIN OVER MOST OR ALL OF MISSING INTERVAL.	.65m?		100%?	?	?						15.92	18%	
	LIMESTONE, LT TO MED GRAY, MOSTLY MASSIVE BEDDING													17.26	86	
17.5																
17.75	DOLOMITE, LESSER LIMESTONE, DK GRAY, LAMINATED BEDDING,		17.75-21.50 - DARK DUE TO EXTENSIVE PHLOGOPITE REPLACEMENT											18.34	100	
20														19.81	71	
21.50	LIMESTONE, LT GRAY, MASSIVE BEDDING													20.92	110	
22.5														22.04	116	
23.25	DOLOMITE, LESSER LS, LAMINATED DK GRAY		AB. QTZ VEINS, 0.5-3cm @ 22.60, 23.15-23.65, 24.55											23.31	100	
	LIMESTONE - MASSIVE, LT-MED GRAY LESSER LAM. DOLO.													24.51	100	LENGTH OF CORE BARREL = 1.72m
25															130	

T.D. - 25.43m

PROJECT: Lyn, Faro, Yukon	DATE: 8/24/11	SCALE: COLLAR 15m SW OF VEIN IN PIT	PAGE 1 OF 1
HOLE NO. LYN-11-02	DEPTH: 22.98m	ORIENTATION: -45°, N66E	LOGGED BY: PETER KURISOO

Depth meters	Lithology/ Structure	Lith/Str	Alteration (LOCATED 5m SW OF HOLE LYN-11-01. (0592111, 6888150, UTM, NAD 83)	Alt	Min	%Galena	%Sphalerite	%Siderite	%Pyrite	%Calcite vn	% Qtz vn	%Graphite	%	%	%RECOV.	Mineralization
0	0-3.93m SURFACE CASING		NO MEANINGFUL RECOVERY (~0.40) - TYPICAL SIDERITE ALTERED, LAMINATED SILTSTONE ABUND. DK BROWN STAIN. - NO GALENA VISIBLE												0	
2.5														3.30		
														4.04	0	
5	SILTSTONE (± REPLACED CARBONATE, FINELY		4.04-7.61 - 20% YELLOW-TAN SIDERITE MOSTLY ALONG LAMINAE,											4.54	28	
	LAMINATED, MED TO LOCALLY DK GRAY,		LOCALLY X-CUTTING, WEATHERING TO TYPICAL DK. BROWN ALONG FRACT.		TR GAL									5.13	59	
			TR VFG GALENA @ ~6.20, 7.00 & 7.50m.		TR GAL									5.93	80	
7.5			7.61m - IRREG, 2CM THICK		TR GAL									6.40	100	
															37	LAST 4m VERY SOFT & WASHED AWAY COMPLETELY.
8.3	SILTSTONE & DOLOMITE, MOSTLY LAMINATED, SOME THIN BEDDING, MED TO DK GRAY		VEIN OF 50% VFG. PYRITE & 50% QTZ, AB. LIMONITE STAIN ADJAC,											7.61	75	APPEARED GRAY IN CUTTINGS GALENA? SCHIST?
			9.6-9.7m - SWARM OF 5mm VEINS OF F.G. LT TAN SIDERITE @ 0°-30° CA.											8.00	64	
10.00														8.13	94	8.47
														9.00	91	
														9.45	78	
														9.75	87	
	LIMESTONE WITH MINOR DOLOMITE LAMINATED MINOR THIN BEDDING MED GRAY		10.5-11.7m - 5-10% SIDERITE ALONG LAMINAE											10.30	85	
			11.7-12.05m - SIDERITE VEINS 0-30° CA, BUFF TO TAN VFG, ± YELLOWISH V.C.G EUHEDRAL Xs											10.89	93	
														11.58	109	
12.5			12.65-12.75m - QTZ VEIN,											12.17	64	
12.55	INTERBEDDED LIMESTONE DOLOMITE (MED - DK GRAY) & SILTST (DK GRAY), LAMINATED,		40° CA 1CM GOSSANOUS ZONE ON UPHOLE SIDE 1CM SHEARED MnO_2 & CARBON RICH SILTST. ON DOWNHOLE SIDE OF VEIN.											12.95	98	
			SIDERITE REPLACEMENT ALONG LAMINAE MOSTLY -												100	
15														14.19	90	
15.05	LIMESTONE MED GRAY, LAMINATED LESSER INTERBEDDED SILTSTONE		5-10% @ 11.3-12.75 10-20% @ 13.85-14.80											15.06	100	
			16.90-17.00 - QTZ VEIN, IRREG											16.10	88	
17.5			17.54-18.0 - 10-20% SIDERITE ALONG LAMINAE											17.49		
17.54	LIMESTONE (DOLO., SILTST, MED GRAY, NO FIZZ DUE TO SIDERITE/METAMORPHIC REPLACEMENT		18.0-18.70 - ZONE OF 40-50% YELLOW-TAN SIDERITE VEINING AT VARIOUS ORIENT. 1-10 CM THICK, LESSER REPLAC BLACK MnO_2/GRAPHITE ALONG OPEN FRACTURES, 30cm QTZ VEIN AT BOTTOM OF ZONE THIS PROBABLY REPRESENTS		TR GALENA 18.06, 18.32, 18.30									18.30	113	
	LIMEST/DOLO/SILTST DK GRAY-BROWN NO FIZZ													18.74	88	
20 19.73	LIMESTONE, MED													19.04	100	
															85	19.71
	GRAY, MED. TO THICK BEDDED, AB. DISSEM & HALO-PYRITE		THE MAIN VEIN SYSTEM 12% NOT RECOVERED - GALENA??											20.36	100	
			20.73-20.95 - QTZ VEIN, 35° CA, 10% CALCITE.												100	
22.5	LAST 10 cm DK GRAY													21.87		
T.D. = 22.98m																
25																

PROJECT: Lyn, Faro, Yukon | DATE: 8/27/11 | SCALE: COLLARED 9.5m NW OF VEIN IN PIT | PAGE 1 OF 1

HOLE NO. LYN-11-03 | DEPTH: 14.6m | ORIENTATION: 45°, S56°E | LOGGED BY: PETER KURISOO

Depth meters	Lithology/ Structure	Lith/Str	Alteration (LOCATED 19m NORTH OF LYN-11-01 (0592117, 6888175 UTM, NAD 83)	Alt	Min	%Galena	%	%Siderite	%Pyrite	%Calcite vn	% Qtz vn	%Graphite	%	%	%RECOV.	Mineralization
0	CASING - 0 - 0.84m															
2.5	LIMESTONE, DK GRAY, LAMINATED, / LIMESTONE, LESSER													1.50 2.17	25 1.51 88 45	1.10 1.83
5	SILTSTONE OR METAMORPH. LS DK GRAY-DK. BRN GRAY, LAMIN. THIN BEDDED. / LIMESTONE, MED-DK GRAY, FINELY LAMINATED.													2.72 3.38 3.75 4.43 4.83	93 74 100 138	
7.5														6.00 6.91	79 74 132	
10	REPLACED LIMESTONE, DOLOMITE & SILTSTONE, MED GRAY, LAMINATED TO		9.05-9.70 - STOCKWORKS (SIDERITE) + (QZ-30%) BRECCIA (QTZ FRGS, SIDERITE FILL), TR. FG GALENA 8.70-9.70 9.70-9.75m - 5cm GALENA VEIN, F.G., 60° CA			TR. GALENA TR	8.70 9.70							7.63 8.70 9.91	95 100	GALENA VEINS - 9.70-9.75 - 5cm 60° CA 10.76-10.77 - 1cm, 70° CA 10.84 - 5mm, 40° CA + 20° CA
12.5	THINNLY BEDDED. / METAMORPHOSED /REPLACED		9.75-11.23 - 40-50% SIDERITE AS REPLACEMENT OF LAMINAE & STOCKWORKS, 20% OXIDIZED, 10.46-10.76 - 2-3% GALENA, C.G, DISSEM. ALONG FRACT. 11.23-11.82 - 10-20% SIDERITE			GAL. 2-3%	10.46 10.76 11.13							11.11 11.82	94 79	11.11-11.13 - 2cm, 80° CA 13.90-14.60 - 4cm QTZ/CALCITE VEIN, 25° CA
	LIMESTONE/DOLO + SILTST (?) DK. BROWN GRAY, LAMINATED TO MED. BEDDED.		MODERATE GOUGE AT 11.80-11.62 (FAULT DISPLACE?) 10.76-11.11 - TR DISSEM GALENA BETWEEN VEINS.											13.00		
15	TD-14.6															
17.5																
20																
22.5	SAMPLES - LYN-11-03 -		8.70-9.07 9.07-9.45 9.45-9.75 9.75-10.46 10.46-11.13													0.84-2.0 - hi fly 2.0-3.8 - low to nil 3.8-8.33 - lo
25					102											

PROJECT: Lyn, Faro, Yukon			DATE: 8/29/11	SCALE: COLLARED 10.5m NW OF VEIN IN PIT											PAGE 1 OF 1
HOLE NO. LYN-11-04		DEPTH: 23.15m	ORIENTATION: 60° S50°E				LOGGED BY: PETER KURISOO / MIKE WARK								
Depth meters	Lithology/ Structure	Lith/Str	Alteration	Alt	Min	%Galena	%Sphalerite	%Siderite	%Pyrite	%Calcite vn	% Qtz vn	%Graphite	%	%	%RECOVERY	Mineralization
0	SURFACE CASING -		SAME COLLAR LOCATION AS LYN-11-03 (0592117, 6888175) (UTM, NAD 83)			0.4-0.6 TRs										
			0-0.60m												70	
	INTERBEDDED LIMESTONE, DOLO, SILTST, MED GRAY TO DK. BROWN GRAY, LAMINAED		0.20-1.10 - 20% SIDERITE, 1.64-1.74 - 40% SIDERITE	VEINS + REPLACED LAMINAE										0.90	100	
2.5														1.74	105	
															98	
	TO THIN-BEDDED, VARIABLE DEGREES OF METAMORPHIC REPLACEMENT		2.57-2.69 - FG SIDERITE STOCKWORKS/BRECCIA FILL 2% DISSEM PYRITE											3.04		
															107	
			4.20-5.25 - 1%-4% PYRITE, HAIRLINE FRACTURE-FILL, ASSOC. LAMINAE REPLACEMENT + DISSEM.											3.79	98	
5 4.62	LIMESTONE +													4.36	111	
	LESSER SILTST, MED GRAY, LAMINATED.													5.33		
															97	
7.5														6.33	109	
														7.51		
			9.07-9.23 - SIDERITE ± CALCITE STOCKWORKS.												100	
														8.82		
10														9.48	136	
			10.98-11.24 - 10-40% SIDERITE REPLACEMENT + VEINLETS, TR TO 1% DISSEM. GALENA											10.66	90	
			11.24-11.54 - VEIN, 70% SIDERITE, 20% WALLROCK, 10% GALENA, ~40°-60° CA.		11.38 - 1-2cm GALENA VEIN, 40° CA										100	12.06-12.33 - FAULT GOUGE, FRIABLE, BLEACHED "SANDED" SEDIMENTS.
12.5			11.54-12.06 - 50% SIDERITE											11.73	98	
			VEINS + REPLACEMENTS, TRS GALENA.		12.18 - 3cm GALENA VEIN, 40° CA									12.50		
13.0			12.06-12.33 - FAULT GOUGE CONTAINING 3cm GALENA VEIN, NUMEROUS HAIRLINE GALENA VEINLETS + DISSEM, 30-60% SIDERITE.												105	
														13.57		
14.99					12.33-50 1-2%									14.40	96	
15	Gray, msv, f.g.														100	
	Sugary textured limestone. Local weak foliation		12.33-12.75 - 20-50% SIDERITE, TR-2% DISSEM + HAIRLINE GALENA, UPPER 20cm BLEACHED.											15.17		
16.09															104	
	Gray to brown foliated calcareous Siltstone as previously.		12.75-13.40 Dk brownish gray laminated phlogopite rich calcareous sst with 5-10% Qtz-											16.60		
17.5														17.39	91	
	laminated & contorted (folds) 30-40.00% Biotite	50	calcite veining. Tr. diss Galena. 1% Py along hairline calcite stringers												90	
	18.92-19.04 (Lst)		13.40-14.99 20% brownish siderite as band parallel to foliation Fol = 40° CA @	14.35m										18.83		19.47-19.48 Clay filled Fault Friable, bleached Seems parallel to foliation
19.48 19.82 20	Foliated													19.70	103	
Gray Limestone	Organ gray biot rich SILTSTONE.	60°	14.99-16.09 Tr diss Py												97	
	SAMPLES -	LYN1104	10.92-11.24											20.97		
21.25	Calcareous BIOTITE SILTSTONE Folded, contorted	50	11.24-11.54		21.62 1cm band Qtz-Calcite 1% Po										57	
22.5			11.54-12.06											22.29		
			12.06-12.33													
EOH 23.15			12.33-12.50		magnetic									23.15	160	E.O.H.
			12.50-12.75													
			12.75-13.50													
			13.50-14.00													
			14.00-14.49													
25			14.49-15.14													

PROJECT: Lyn, Faro, Yukon | DATE: 9/01/11 | SCALE: COLLAR 8m E of vein, Az 262° | PAGE 1 OF 1

HOLE NO. LYN-11-05 | DEPTH: | ORIENTATION: -45° @ S82° W | LOGGED BY: MIKE WARK

Depth meters	Lithology/ Structure	Lith/Str	Alteration	Alt	Min	%Galena	%Sphalerite	%Siderite	%Pyrite	%Calcite vn	% Qtz vn	%Graphite	%	%	% Recovery	Mineralization
0																
2.5																
														2.87		
5	CASING to 7.53m														10	
6.16	Apparent B/R at 6.16															
	Dk gray banded siliceous SILTSTONE		Minor carbonate along fractures											6.35		6.16-6.71 1-2% Py as disseminated xtals and clots to 2mm
6.71	Calc Silicate	7.08	Tremolite + Staurolite +/- garnet schist. Pale green											6.76	76	
7.08 7.53 7.5		7.20 Vein													68	6.86 Py blebs
	Gray Musc. Sericite Tremolite SCHIST (Calc Silicate)		7.08-7.20 Siderite-Galena vein 90% Siderite, 10% Galena Upper contact fractured Lower indeterminate in rubble. Possible core loss											7.53 7.91	111	
10															107	
														9.08	100	9.16-9.21 Brecciated with schist frags cemented by
														9.28		
		10.44	7.53 2cm blocky Siderite altered with Minor Galena xtals												98	Qtz-fsp. 2% Py Trace Galena
	Gray Tremolite-Sericite-Musc-Staurolite?-Garnet? Foliated & crenulated													10.62		
		11.22	9.75-10.74 Abundant Fe staining on fractures												98	9.60-9.67 Minor Py
12.5		12.53												11.87		
															97	
	Occasional Py filling gashes	12.72	10.54-10.58 Bx with Fe stain + clay alteration											12.65		
		13.35 EOH	10.68-10.74 Bx as above											13.35	111	E.O.H
15			10.44-11.22 Red-brown altered schist with minor Actinolite													
			12.53-12.72 Pale green tremolite schist bed in sequence of gray-black, banded metaseds as at 6.16-6.71													
17.5																
	SAMPLES	LYN1105	- 6.71-7.08													
			- 7.08-7.53													
			- 7.53-8.00													
20			- 8.94-9.28													
22.5																
25																

Appendix X

Diamond Drill Core Assay Certificate

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DRIVEN CAPITAL CORP**
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- NOV- 2011
This copy reported on
16- MAR- 2012
Account: DRICAP

CERTIFICATE WH11182370

Project: LYN

P.O. No.:

This report is for 19 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 9- SEP- 2011.

The following have access to data associated with this certificate:

PETER KURISOO	TOMA SOJONKY	MIKE WARK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM
ME- ICP81	ICP Fusion - Ore Grade	ICP- AES
ME- MS61	48 element four acid ICP- MS	

To: **DRIVEN CAPITAL CORP**
ATTN: MIKE WARK
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11182370

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01
LYN1103- 8.70- 9.07	0.49	1.59	3.07	10	650	1.47	0.12	10.80	26.3	28.3	4.8	32	6.39	18.9	9.08
LYN1103- 9.07- 9.45	0.49	1.80	2.97	6	360	1.27	0.14	10.05	0.27	27.3	4.7	31	4.34	2.3	11.75
LYN1103- 9.45- 9.75	0.44	>100	2.69	38.4	320	1.32	0.11	5.80	31.3	46.1	14.7	27	3.51	10.7	15.60
LYN1103- 9.75- 10.46	0.92	4.71	3.75	50.3	370	1.88	0.09	1.13	3.94	43.0	20.8	38	6.21	8.2	20.5
LYN1103- 10.46- 11.13	0.88	>100	2.40	63.3	210	1.18	0.16	0.77	46.7	36.6	25.4	29	3.52	49.1	22.7
LYN1104- 10.92- 11.24	0.56	4.73	2.99	9.5	130	1.53	0.13	3.14	62.6	26.8	6.0	33	8.14	35.6	19.15
LYN1104- 11.24- 11.54	0.41	>100	1.52	52.3	240	0.94	0.10	1.91	54.4	83.3	18.4	16	1.91	16.1	27.5
LYN1104- 11.54- 12.06	0.68	1.28	3.19	29.0	320	1.51	0.33	0.72	2.37	38.1	11.2	35	4.38	1.9	22.8
LYN1104- 12.06- 12.33	0.33	>100	3.50	59.3	350	1.99	1.21	1.87	431	65.4	46.0	29	5.63	79.8	19.60
LYN1104- 12.33- 12.50	0.26	1.52	7.00	11.4	760	4.48	0.14	2.77	17.90	69.7	7.7	64	18.25	12.2	11.30
LYN1104- 12.50- 12.75	0.28	0.12	6.85	<5	2990	3.03	0.11	11.25	0.57	74.9	15.7	50	14.85	17.1	3.16
LYN1104- 12.75- 13.50	1.03	0.12	6.82	<5	2480	1.73	0.14	10.90	0.24	78.4	11.5	53	11.25	17.0	3.17
LYN1104- 13.50- 14.00	0.55	0.07	6.65	<0.2	2130	1.82	0.15	7.20	0.16	86.4	13.7	53	13.45	19.5	3.58
LYN1104- 14.00- 14.49	0.58	0.14	6.97	0.3	2140	2.06	0.17	4.02	0.23	77.4	12.8	61	15.65	21.6	3.60
LYN1104- 14.49- 15.14	0.88	0.10	5.34	<5	1820	1.26	0.14	21.5	0.11	57.2	10.2	42	7.24	17.7	2.23
LYN1105- 6.71- 7.00	0.46	0.90	6.47	25.2	590	2.96	0.32	5.92	13.15	69.1	29.6	345	23.1	55.8	8.70
LYN1105- 7.08- 7.53	0.28	>100	2.19	32.3	150	1.03	0.18	3.30	>1000	22.1	103.0	133	6.33	172.5	15.45
LYN1105- 7.53- 8.00	0.58	1.33	9.00	5.6	1340	3.35	0.36	1.60	14.90	110.0	14.6	79	9.10	27.8	4.97
LYN1105- 8.94- 9.28	0.40	3.84	8.92	2.9	840	2.99	0.32	1.44	7.73	111.0	21.5	78	9.05	28.5	4.73

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11182370

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
LYN1103- 8.70- 9.07		8.95	0.17	0.3	0.028	1.22	14.4	22.4	2.55	7950	1.80	0.01	9.3	13.1	730	1105
LYN1103- 9.07- 9.45		8.86	0.18	0.3	0.016	1.22	16.5	5.4	2.33	9340	1.45	0.02	8.2	10.9	930	1245
LYN1103- 9.45- 9.75		7.72	0.24	0.4	0.162	1.09	30.3	5.7	1.68	10700	1.11	0.01	7.6	23.9	790	>10000
LYN1103- 9.75- 10.46		10.25	0.27	0.3	0.058	1.43	28.9	49.9	0.81	13050	1.52	0.01	8.8	25.3	830	856
LYN1103- 10.46- 11.13		7.93	0.26	0.3	0.158	0.94	23.7	16.4	0.75	13850	1.22	0.01	7.1	34.3	750	>10000
LYN1104- 10.92- 11.24		9.28	0.25	0.4	0.055	1.12	13.8	92.3	1.15	14150	1.46	0.01	8.4	16.5	970	3230
LYN1104- 11.24- 11.54		6.12	0.40	0.2	0.699	0.58	59.7	11.4	1.37	18050	0.66	0.01	4.2	32.3	450	>10000
LYN1104- 11.54- 12.06		8.94	0.27	0.3	0.046	1.25	24.4	51.1	0.68	14250	1.58	0.01	8.2	20.0	1010	644
LYN1104- 12.06- 12.33		17.35	0.30	0.2	1.000	1.31	43.5	11.6	0.99	11350	0.51	0.01	7.0	37.9	400	>10000
LYN1104- 12.33- 12.50		21.2	0.24	0.2	0.060	2.92	36.8	120.0	0.70	7670	0.55	0.02	12.9	19.8	560	859
LYN1104- 12.50- 12.75		18.85	0.14	0.2	0.049	1.91	43.7	76.9	1.40	487	0.39	0.35	12.1	41.1	560	42.8
LYN1104- 12.75- 13.50		19.25	0.12	0.3	0.048	2.15	45.4	47.9	1.93	361	0.76	0.61	12.5	23.9	850	37.7
LYN1104- 13.50- 14.00		19.25	0.16	0.3	0.052	2.22	47.4	58.5	1.57	425	0.56	0.57	13.6	27.5	990	27.2
LYN1104- 14.00- 14.49		20.5	0.17	0.3	0.052	2.26	42.9	77.0	1.65	306	0.55	0.65	14.0	27.9	610	46.6
LYN1104- 14.49- 15.14		14.25	0.06	0.4	0.032	1.67	34.1	42.3	1.92	248	0.36	0.43	10.0	21.1	570	26.5
LYN1105- 6.71- 7.00		14.75	0.22	0.2	0.070	2.44	37.2	41.7	3.33	4950	1.12	0.30	22.8	174.0	1360	360
LYN1105- 7.08- 7.53		30.8	0.27	0.1	0.320	0.80	11.5	37.1	1.47	8880	0.48	0.02	11.5	71.8	490	>10000
LYN1105- 7.53- 8.00		27.7	0.28	0.3	0.088	4.24	54.5	69.9	1.10	1520	0.99	0.15	19.1	31.5	610	591
LYN1105- 8.94- 9.28		27.5	0.32	0.3	0.085	4.19	55.5	52.9	1.00	670	1.35	0.20	18.0	34.0	460	420

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11182370

Sample Description	Method Analyte Units LOR	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1
LYN1103- 8.70- 9.07		65.3	0.004	0.42	5.56	5.6	3	1.1	274	0.59	0.05	5.0	0.149	0.38	1.8	81
LYN1103- 9.07- 9.45		66.1	0.004	0.14	4.11	5.1	2	0.8	195.5	0.51	0.05	5.4	0.132	0.37	2.3	68
LYN1103- 9.45- 9.75		56.8	0.005	1.90	327	3.9	2	1.9	155.5	0.50	<0.05	5.8	0.129	0.48	2.3	63
LYN1103- 9.75- 10.46		69.7	0.003	0.13	9.78	5.9	2	0.9	70.0	0.59	0.05	7.0	0.172	0.49	2.0	74
LYN1103- 10.46- 11.13		48.9	0.004	1.77	239	4.0	3	1.4	63.1	0.47	0.06	4.8	0.118	0.39	1.8	60
LYN1104- 10.92- 11.24		62.5	0.005	0.59	9.32	5.1	3	1.5	56.3	0.56	0.08	6.1	0.142	0.39	2.3	80
LYN1104- 11.24- 11.54		29.4	0.004	1.31	128.0	2.3	2	4.5	172.0	0.27	0.08	3.4	0.067	0.28	2.6	34
LYN1104- 11.54- 12.06		63.1	0.005	0.15	3.98	5.4	2	0.8	58.2	0.59	0.08	6.2	0.153	0.38	2.4	73
LYN1104- 12.06- 12.33		71.0	0.005	4.21	120.5	5.2	8	10.4	162.5	0.83	0.08	6.1	0.137	0.59	1.0	37
LYN1104- 12.33- 12.50		146.0	0.002	0.18	13.60	12.6	2	2.0	66.4	0.96	<0.05	11.6	0.307	0.92	1.8	72
LYN1104- 12.50- 12.75		108.5	0.003	0.16	4.56	11.6	2	1.8	426	0.88	<0.05	12.2	0.287	0.62	2.2	66
LYN1104- 12.75- 13.50		114.5	0.004	0.22	0.61	11.8	2	1.9	506	0.90	<0.05	12.8	0.283	0.59	3.1	61
LYN1104- 13.50- 14.00		118.5	0.004	0.59	0.73	11.6	2	1.8	431	1.00	<0.05	13.8	0.289	0.65	2.3	55
LYN1104- 14.00- 14.49		99.3	0.004	0.26	0.98	12.2	2	1.9	410	1.05	<0.05	13.1	0.316	0.72	2.0	64
LYN1104- 14.49- 15.14		90.5	0.005	0.27	0.52	9.7	2	1.3	784	0.71	<0.05	9.7	0.214	0.46	2.7	45
LYN1105- 6.71- 7.00		133.5	0.003	0.42	32.7	30.6	3	2.9	357	1.51	<0.05	5.9	0.525	1.07	1.1	167
LYN1105- 7.08- 7.53		47.6	0.002	>10.0	182.0	10.7	21	24.8	176.0	0.74	0.08	1.8	0.208	0.42	0.6	63
LYN1105- 7.53- 8.00		153.0	0.003	0.27	4.04	19.2	3	3.5	58.5	1.44	<0.05	17.4	0.447	0.83	2.3	94
LYN1105- 8.94- 9.28		171.0	0.003	0.82	1.67	18.8	3	3.3	69.1	1.39	<0.05	17.6	0.443	0.98	2.8	103

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11182370

Sample Description	Method Analyte Units LOR	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Ag- OG62 Ag ppm 1	ME- GRA22 Au ppm 0.05	ME- GRA22 Ag ppm 5	ME- ICP81 Pb % 0.01	ME- ICP81 Zn % 0.01
LYN1103- 8.70- 9.07		1.0	16.1	5490	11.7		<0.05	<5		
LYN1103- 9.07- 9.45		1.8	10.1	68	13.0		<0.05	<5		
LYN1103- 9.45- 9.75		2.7	11.1	5450	12.6	336	<0.05	301	9.85	0.58
LYN1103- 9.75- 10.46		1.8	9.0	792	11.8		<0.05	<5		
LYN1103- 10.46- 11.13		1.4	9.1	6280	9.8	227	<0.05	203	8.29	0.62
LYN1104- 10.92- 11.24		1.3	13.6	>10000	14.7		<0.05	<5	0.33	1.07
LYN1104- 11.24- 11.54		1.1	11.4	8120	6.4	147	<0.05	140	6.00	0.84
LYN1104- 11.54- 12.06		2.4	10.1	434	9.5		<0.05	<5		
LYN1104- 12.06- 12.33		3.2	10.5	>10000	5.6	155	<0.05	151	5.06	6.66
LYN1104- 12.33- 12.50		1.5	15.6	2780	6.4		<0.05	<5		
LYN1104- 12.50- 12.75		0.8	17.2	422	7.3		<0.05	<5		
LYN1104- 12.75- 13.50		1.1	18.5	94	7.8		<0.05	<5		
LYN1104- 13.50- 14.00		1.1	20.0	75	7.1		<0.05	<5		
LYN1104- 14.00- 14.49		1.2	16.7	112	8.2		<0.05	<5		
LYN1104- 14.49- 15.14		1.6	11.4	79	12.1		<0.05	<5		
LYN1105- 6.71- 7.00		2.3	17.4	2870	3.8		<0.05	<5		
LYN1105- 7.08- 7.53		1.5	12.1	>10000	1.9	118	<0.05	111	4.03	21.6
LYN1105- 7.53- 8.00		3.8	12.2	2830	9.0		<0.05	<5		
LYN1105- 8.94- 9.28		3.8	12.9	1470	7.3		<0.05	<5		

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DRIVEN CAPITAL CORP
440- 789 W. PENDER ST
VANCOUVER BC V6C 1H2

Finalized Date: 6- NOV- 2011
Account: DRICAP

Project: LYN

CERTIFICATE OF ANALYSIS WH11182370

Method	CERTIFICATE COMMENTS
ME- MS61	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS61	REE's may not be totally soluble in this method.

Appendix XI

Drill Summary and Assays

2011 Driven Winkie Drilling Program

Hole Number	Depth-m	Orientation	UTME_ NAD83	UTMN_NAD83	Sample Numbers	Sample Width-m	Ag-OG62 Ag ppm	ME-GRA22 Au ppm
LYN-11-01	25.43	60 deg, N65E	592115	6888149	No samples	0.00		
LYN-11-02	22.98	45 deg, N66E	592111	6888150	No samples	0.00		
LYN-11-03	14.60	45 deg, S56E	592117	6888175	Lyn11-03-8.70-9.07	0.37		<0.05
					Lyn11-03-9.07-9.45	0.38		<0.05
					Lyn11-03-9.45-9.75	0.30	336	<0.05
					Lyn11-03-9.75-10.46	0.71		<0.05
					Lyn11-03-10.46-11.13	0.67	227	<0.05
LYN-11-04	23.15	60 deg, S50E	592117	6888175	LYN11-04-10.92-11.24	0.32		<0.05
					LYN11-04-11.24-11.54	0.30	147	<0.05
					LYN11-04-11.54-12.06	0.52		<0.05
					LYN11-04-12.06-12.33	0.27	155	<0.05
					LYN11-04-12.33-12.50	0.17		<0.05
					LYN11-04-12.50-12.75	0.25		<0.05
					LYN11-04-12.75-13.50	0.75		<0.05
					LYN11-04-13.50-14.00	0.50		<0.05
					LYN11-04-14.00-14.49	0.49		<0.05
					LYN11-04-14.49-15.14	0.65		<0.05
LYN-11-05	13.35	45 deg, S82W	591652	6888589	LYN11-05-6.71-7.08	0.37		<0.05
					LYN11-05-7.08-7.53	0.45	118	<0.05
					LYN11-05-7.53-8.00	0.47		<0.05
					LYN11-05-8.94-9.28	0.34		<0.05
Total	99.51							

ME-GRA22 Ag ppm	ME-ICP81 Pb %	ME-ICP81 Zn %	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm
<5			1.59	3.07	10	650	1.47	0.12	10.8	26.3	28.3	4.8
<5			1.8	2.97	6	360	1.27	0.14	10.05	0.27	27.3	4.7
301	9.85	0.58	>100	2.69	38.4	320	1.32	0.11	5.8	31.3	46.1	14.7
<5			4.71	3.75	50.3	370	1.88	0.09	1.13	3.94	43	20.8
203	8.29	0.62	>100	2.4	63.3	210	1.18	0.16	0.77	46.7	36.6	25.4
<5	0.33	1.07	4.73	2.99	9.5	130	1.53	0.13	3.14	62.6	26.8	6
140	6	0.84	>100	1.52	52.3	240	0.94	0.1	1.91	54.4	83.3	18.4
<5			1.28	3.19	29	320	1.51	0.33	0.72	2.37	38.1	11.2
151	5.06	6.66	>100	3.5	59.3	350	1.99	1.21	1.87	431	65.4	46
<5			1.52	7	11.4	760	4.48	0.14	2.77	17.9	69.7	7.7
<5			0.12	6.85	<5	2990	3.03	0.11	11.25	0.57	74.9	15.7
<5			0.12	6.82	<5	2480	1.73	0.14	10.9	0.24	78.4	11.5
<5			0.07	6.65	<0.2	2130	1.82	0.15	7.2	0.16	86.4	13.7
<5			0.14	6.97	0.3	2140	2.06	0.17	4.02	0.23	77.4	12.8
<5			0.1	5.34	<5	1820	1.26	0.14	21.5	0.11	57.2	10.2
<5			0.9	6.47	25.2	590	2.96	0.32	5.92	13.15	69.1	29.6
111	4.03	21.6	>100	2.19	32.3	150	1.03	0.18	3.3	>1000	22.1	103
<5			1.33	9	5.6	1340	3.35	0.36	1.6	14.9	110	14.6
<5			3.84	8.92	2.9	840	2.99	0.32	1.44	7.73	111	21.5

ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm
32	6.39	18.9	9.08	8.95	0.17	0.3	0.028	1.22	14.4	22.4	2.55	7950
31	4.34	2.3	11.75	8.86	0.18	0.3	0.016	1.22	16.5	5.4	2.33	9340
27	3.51	10.7	15.6	7.72	0.24	0.4	0.162	1.09	30.3	5.7	1.68	10700
38	6.21	8.2	20.5	10.25	0.27	0.3	0.058	1.43	28.9	49.9	0.81	13050
29	3.52	49.1	22.7	7.93	0.26	0.3	0.158	0.94	23.7	16.4	0.75	13850
33	8.14	35.6	19.15	9.28	0.25	0.4	0.055	1.12	13.8	92.3	1.15	14150
16	1.91	16.1	27.5	6.12	0.4	0.2	0.699	0.58	59.7	11.4	1.37	18050
35	4.38	1.9	22.8	8.94	0.27	0.3	0.046	1.25	24.4	51.1	0.68	14250
29	5.63	79.8	19.6	17.35	0.3	0.2	1	1.31	43.5	11.6	0.99	11350
64	18.25	12.2	11.3	21.2	0.24	0.2	0.06	2.92	36.8	120	0.7	7670
50	14.85	17.1	3.16	18.85	0.14	0.2	0.049	1.91	43.7	76.9	1.4	487
53	11.25	17	3.17	19.25	0.12	0.3	0.048	2.15	45.4	47.9	1.93	361
53	13.45	19.5	3.58	19.25	0.16	0.3	0.052	2.22	47.4	58.5	1.57	425
61	15.65	21.6	3.6	20.5	0.17	0.3	0.052	2.26	42.9	77	1.65	306
42	7.24	17.7	2.23	14.25	0.06	0.4	0.032	1.67	34.1	42.3	1.92	248
345	23.1	55.8	8.7	14.75	0.22	0.2	0.07	2.44	37.2	41.7	3.33	4950
133	6.33	172.5	15.45	30.8	0.27	0.1	0.32	0.8	11.5	37.1	1.47	8880
79	9.1	27.8	4.97	27.7	0.28	0.3	0.088	4.24	54.5	69.9	1.1	1520
78	9.05	28.5	4.73	27.5	0.32	0.3	0.085	4.19	55.5	52.9	1	670

ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm
1.8	0.01	9.3	13.1	730	1105	65.3	0.004	0.42	5.56	5.6	3	1.1
1.45	0.02	8.2	10.9	930	1245	66.1	0.004	0.14	4.11	5.1	2	0.8
1.11	0.01	7.6	23.9	790	>10000	56.8	0.005	1.9	327	3.9	2	1.9
1.52	0.01	8.8	25.3	830	856	69.7	0.003	0.13	9.78	5.9	2	0.9
1.22	0.01	7.1	34.3	750	>10000	48.9	0.004	1.77	239	4	3	1.4
1.46	0.01	8.4	16.5	970	3230	62.5	0.005	0.59	9.32	5.1	3	1.5
0.66	0.01	4.2	32.3	450	>10000	29.4	0.004	1.31	128	2.3	2	4.5
1.58	0.01	8.2	20	1010	644	63.1	0.005	0.15	3.98	5.4	2	0.8
0.51	0.01	7	37.9	400	>10000	71	0.005	4.21	120.5	5.2	8	10.4
0.55	0.02	12.9	19.8	560	859	146	0.002	0.18	13.6	12.6	2	2
0.39	0.35	12.1	41.1	560	42.8	108.5	0.003	0.16	4.56	11.6	2	1.8
0.76	0.61	12.5	23.9	850	37.7	114.5	0.004	0.22	0.61	11.8	2	1.9
0.56	0.57	13.6	27.5	990	27.2	118.5	0.004	0.59	0.73	11.6	2	1.8
0.55	0.65	14	27.9	610	46.6	99.3	0.004	0.26	0.98	12.2	2	1.9
0.36	0.43	10	21.1	570	26.5	90.5	0.005	0.27	0.52	9.7	2	1.3
1.12	0.3	22.8	174	1360	360	133.5	0.003	0.42	32.7	30.6	3	2.9
0.48	0.02	11.5	71.8	490	>10000	47.6	0.002	>10.0	182	10.7	21	24.8
0.99	0.15	19.1	31.5	610	591	153	0.003	0.27	4.04	19.2	3	3.5
1.35	0.2	18	34	460	420	171	0.003	0.82	1.67	18.8	3	3.3

ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
274	0.59	0.05	5	0.149	0.38	1.8	81	1	16.1	5490	11.7
195.5	0.51	0.05	5.4	0.132	0.37	2.3	68	1.8	10.1	68	13
155.5	0.5	<0.05	5.8	0.129	0.48	2.3	63	2.7	11.1	5450	12.6
70	0.59	0.05	7	0.172	0.49	2	74	1.8	9	792	11.8
63.1	0.47	0.06	4.8	0.118	0.39	1.8	60	1.4	9.1	6280	9.8
56.3	0.56	0.08	6.1	0.142	0.39	2.3	80	1.3	13.6	>10000	14.7
172	0.27	0.08	3.4	0.067	0.28	2.6	34	1.1	11.4	8120	6.4
58.2	0.59	0.08	6.2	0.153	0.38	2.4	73	2.4	10.1	434	9.5
162.5	0.83	0.08	6.1	0.137	0.59	1	37	3.2	10.5	>10000	5.6
66.4	0.96	<0.05	11.6	0.307	0.92	1.8	72	1.5	15.6	2780	6.4
426	0.88	<0.05	12.2	0.287	0.62	2.2	66	0.8	17.2	422	7.3
506	0.9	<0.05	12.8	0.283	0.59	3.1	61	1.1	18.5	94	7.8
431	1	<0.05	13.8	0.289	0.65	2.3	55	1.1	20	75	7.1
410	1.05	<0.05	13.1	0.316	0.72	2	64	1.2	16.7	112	8.2
784	0.71	<0.05	9.7	0.214	0.46	2.7	45	1.6	11.4	79	12.1
357	1.51	<0.05	5.9	0.525	1.07	1.1	167	2.3	17.4	2870	3.8
176	0.74	0.08	1.8	0.208	0.42	0.6	63	1.5	12.1	>10000	1.9
58.5	1.44	<0.05	17.4	0.447	0.83	2.3	94	3.8	12.2	2830	9
69.1	1.39	<0.05	17.6	0.443	0.98	2.8	103	3.8	12.9	1470	7.3

Appendix XII

Analytical Methods



PREP- 41

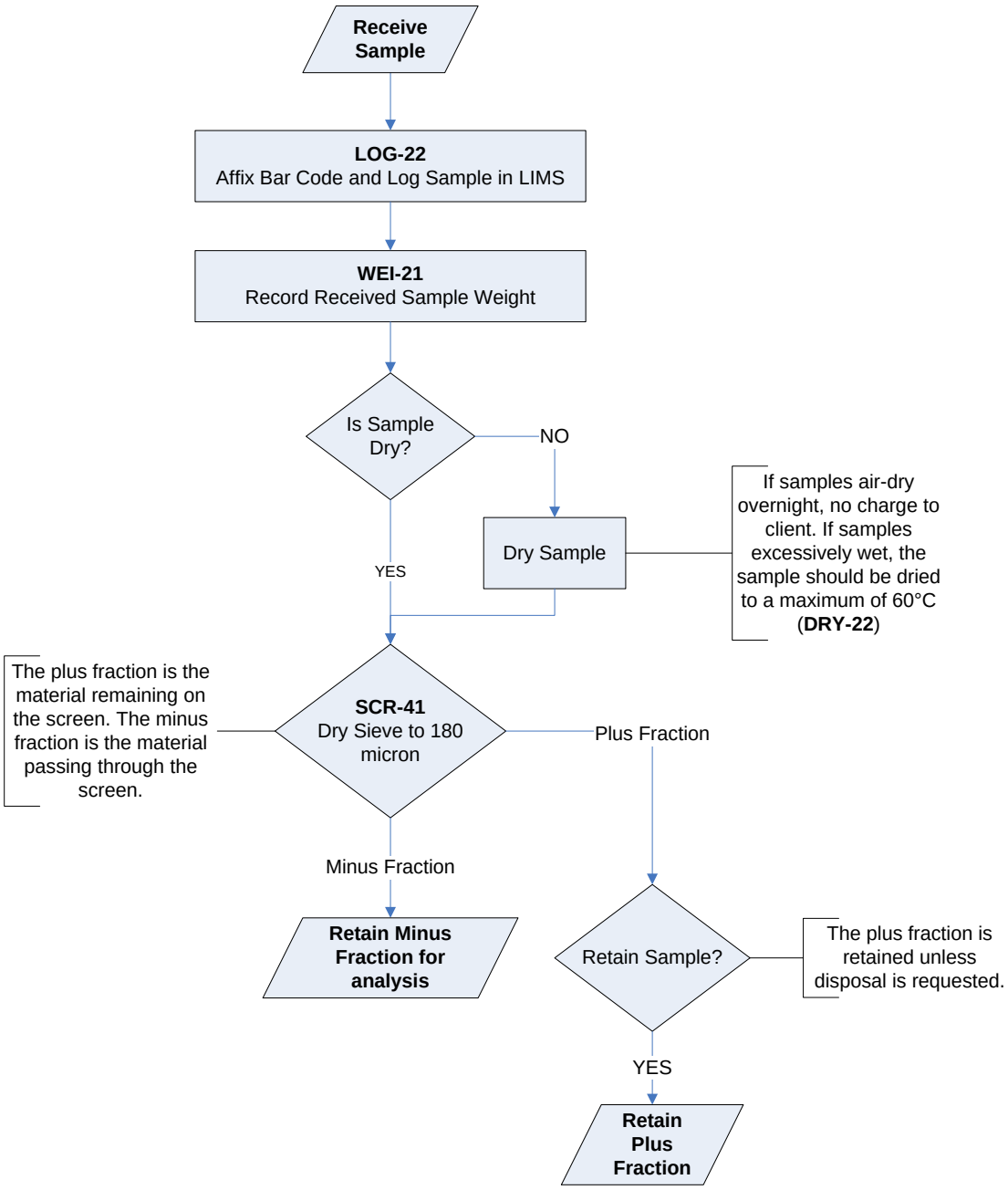
Standard Preparation: Dry sample and dry- sieve to –180 micron

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

An entire sample is dried and then dry-sieved using a 180 micron (Tyler 80 mesh) screen. The plus fraction is retained unless disposal is requested. This method is appropriate for soil or sediment samples up to 1 kg in weight.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-22	Low temperature drying of excessively wet samples where the oven temperature is not to exceed 60°C. This method is suitable for more soil and sediment samples that are analyzed for volatile elements.
SCR-41	Sample is dry-sieved to – 180 micron and both the plus and minus fractions are retained.

Sample Preparation Flowchart Package –PREP- 41





Geochemical Procedure

ME-ICP41

Trace Level Methods Using Conventional ICP-AES Analysis

Sample Decomposition:

HNO3 – HCl Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample (0.50 g) is digested with aqua regia for 45 minutes in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Silver	Ag	ppm	0.2	100	Ag-OG46
Aluminum	Al	%	0.01	25	
Arsenic	As	ppm	2	10000	
Boron	B	ppm	10	10000	
Barium	Ba	ppm	10	10000	
Beryllium	Be	ppm	0.5	1000	
Bismuth	Bi	ppm	2	10000	
Calcium	Ca	%	0.01	25	
Cadmium	Cd	ppm	0.5	1000	
Cobalt	Co	ppm	1	10000	
Chromium	Cr	ppm	1	10000	



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Copper	Cu	ppm	1	10000	Cu-OG46
Iron	Fe	%	0.01	50	
Gallium	Ga	ppm	10	10000	
Mercury	Hg	ppm	1	10000	
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	25	
Manganese	Mn	ppm	5	50000	
Molybdenum	Mo	ppm	1	10000	
Sodium	Na	%	0.01	10	
Nickel	Ni	ppm	1	10000	
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG46
Sulfur	S	%	0.01	10	
Antimony	Sb	ppm	2	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG46



Elements listed below are available upon request

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Cerium	Ce	ppm	10	10000	
Hafnium	Hf	ppm	10	10000	
Indium	In	ppm	10	10000	
Lithium	Li	ppm	10	10000	
Niobium	Nb	ppm	10	10000	
Rubidium	Rb	ppm	10	10000	
Selenium	Se	ppm	10	10000	
Silicon	Si	ppm	10	10000	
Tin	Sn	ppm	10	10000	
Tantalum	Ta	ppm	10	10000	
Tellurium	Te	ppm	10	10000	
Yttrium	Y	ppm	10	10000	
Zirconium	Zr	ppm	5	10000	

Ag-GRA21, Ag-GRA22, Au-GRA21 and Au-GRA22
Precious Metals Gravimetric Analysis Methods

Sample Decomposition:

Fire Assay Fusion (FA-FUSAG1, FA-FUSAG2, FA-FUSGV1 and FA-FUSGV2)

Analytical Method:

Gravimetric

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents in order to produce a lead button. The lead button containing the precious metals is cupelled to remove the lead. The remaining gold and silver bead is parted in dilute nitric acid, annealed and weighed as gold. Silver, if requested, is then determined by the difference in weights.

Method Code	Element	Symbol	Units	Sample Weight (g)	Detection Limit	Upper Limit
Ag-GRA21	Silver	Ag	ppm	30	5	10,000
Ag-GRA22	Silver	Ag	ppm	50	5	10,000
Au-GRA21	Gold	Au	ppm	30	0.05	1000
Au-GRA22	Gold	Au	ppm	50	0.05	1000



Geochemical Procedure

ME-MS61
Ultra-Trace Level Method Using ICP-MS and ICP-AES

Sample Decomposition:

HF-HNO_3-$HClO_4$ acid digestion, HCl leach (GEO-4A01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)
Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample (0.25 g) is digested with perchloric, nitric and hydrofluoric acids. The residue is leached with dilute hydrochloric acid and diluted to volume. It is then analyzed by inductively coupled plasma-atomic emission spectrometry and inductively coupled plasma-mass spectrometry. Results are corrected for spectral interelement interferences.

NOTE: Four acid digestions are able to dissolve most minerals; however, although the term "*near-total*" is used, depending on the sample matrix, not all elements are quantitatively extracted.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	50
Arsenic	As	ppm	0.2	10 000
Barium	Ba	ppm	10	10 000
Beryllium	Be	ppm	0.05	1 000
Bismuth	Bi	ppm	0.01	10 000
Calcium	Ca	%	0.01	50
Cadmium	Cd	ppm	0.02	1 000
Cerium	Ce	ppm	0.01	500
Cobalt	Co	ppm	0.1	10 000
Chromium	Cr	ppm	1	10 000



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10 000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10 000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.1	500
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.5	10 000
Lithium	Li	ppm	0.2	10 000
Magnesium	Mg	%	0.01	50
Manganese	Mn	ppm	5	100 000
Molybdenum	Mo	ppm	0.05	10 000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.1	500
Nickel	Ni	ppm	0.2	10 000
Phosphorous	P	ppm	10	10 000
Lead	Pb	ppm	0.5	10 000
Rubidium	Rb	ppm	0.1	10 000
Rhenium	Re	ppm	0.002	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10 000
Scandium	Sc	ppm	0.1	10 000
Selenium	Se	ppm	1	1 000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10 000
Tantalum	Ta	ppm	0.05	100



Element	Symbol	Units	Lower Limit	Upper Limit
Tellurium	Te	ppm	0.05	500
Thorium	Th	ppm	0.2	10 000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10 000
Uranium	U	ppm	0.1	10 000
Vanadium	V	ppm	1	10 000
Tungsten	W	ppm	0.1	10 000
Yttrium	Y	ppm	0.1	500
Zinc	Zn	ppm	2	10 000
Zirconium	Zr	ppm	0.5	500



Specialty Assay Procedure

Ag- CON01, Au- CON01, Pd- CON01, Pt- CON01
Analysis for Silver, Gold, Palladium and Platinum for concentrates

Sample Decomposition:

Fire Assay Fusion (FA-FUSION)

Analytical Method:

Gravimetric, AAS or ICP depending on the concentration.

A prepared sample, typically 7.29g or 14.58g (1/4 or 1/2 assay ton), is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents (the exact flux composition is dependent on the nature of the sample) in order to produce a lead button. The lead button containing the precious metals is cupelled, yielding a precious metal bead.

If gold and silver are requested, the precious metal bead is weighed, parted with nitric acid, annealed and weighed as gold. The nitric acid parting solution is run for lead, bismuth, platinum and palladium (impurities). The gold bead is digested with aqua regia and analyzed by AAS for silver (impurity). The impurity corrections are made for the element of interest.

If platinum and palladium are requested, the precious metal bead is digested with aqua regia and the platinum and palladium content are determined by AAS.

Method Code	Element	Symbol	Units	Lower Limit	Upper Limit
Ag-CON01	Silver	Ag	ppm	0.7	995000
Au-CON01	Gold	Au	ppm	0.07	999985
Pd-CON01	Palladium	Pd	ppm	0.07	1000000
Pt-CON01	Platinum	Pt	ppm	0.07	1000000



Assay Procedure

ME-OG46
Ore Grade Elements by Aqua Regia Digestion Using Conventional ICP-AES Analysis

Sample Decomposition:

HNO_3-HCl Digestion (ASY-AR01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)*

Assays for the evaluation of ores and high-grade materials are optimized for accuracy and precision at high concentrations. Ultra high concentration samples (> 15 -20%) may require the use of methods such as titrimetric and gravimetric analysis, in order to achieve maximum accuracy.

A prepared sample (0.4 g) is digested with concentrated nitric acid for 90 minutes in a graphite heating block. The resulting solution is diluted with concentrated hydrochloric acid before cooling to room temperature. The samples are diluted in a volumetric flask (100 or 250) mL with demineralized water and analysed using atomic absorption spectrometry.

*__NOTE__: ICP-AES is the default finish technique for ME-OG46. However, under some conditions and at the discretion of the laboratory an AA finish may be substituted.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	1	1500
Arsenic	As	%	0.01	30
Cadmium	Cd	%	0.001	10
Cobalt	Co	%	0.001	20
Copper	Cu	%	0.001	40
Iron	Fe	%	0.01	100
Manganese	Mn	%	0.01	50
Molybdenum	Mo	%	0.001	10
Nickel	Ni	%	0.001	10
Lead	Pb	%	0.001	20
Zinc	Zn	%	0.001	30

Pb- VOL70, Pb- CON02, Pb- UMP70
Volumetric Titration with EDTA for the Determination of Lead

Sample Decomposition:

HNO_3 - HCl - H_2SO_4 - HF

Analytical Method:

Volumetric Titration

This method is suitable for the determination of high grade lead in custom ores and concentrates by volumetric techniques.

A suitable size of sample (0.5 to 1.0 grams) is weighed along with control standards, duplicates and proofs. The sample is digested with nitric, hydrochloric, sulphuric and hydrofluoric acids forming a lead sulphate precipitate. The sample is subsequently boiled with water then cooled and lead sulphate residue is collected by filtration. This residue is boiled with ammonium acetate solution then titrated with EDTA (xylenol orange indicator).

Notes:

Pb- VOL70 is used for overlimit analysis and the result is determined from a single analysis.

Pb- CON02 is used for Pb concentrates and the sample is analyzed in duplicate. Bi content will be checked if not already available from other requested methods.

Pb- UMP70 is used for umpire analysis. The sample is run in triplicate run and all residues and filtrates are checked for Pb and added to the total Pb reported. Bi content will be checked if not already available from other requested methods.

Method Code	Element	Symbol	Units	Lower Limit	Upper Limit
Pb-VOL70	Lead	Pb	%	0.01	100
Pb-CON02					
Pb-UMP70					

Precision

The tolerance
criteria for variation of analytical data result from all stages of the analysis and are subject to the sample matrix and the specific technique used.

Expected tolerance criteria at various concentrations for this method are as follows:

Element	Expected Tolerance Level			
	Detection Limit		1.0	+ 100%
Pb	1.1	-	5.0	+ 50%
(%)	5.1	-	10.0	+ 10%
	10.1	-	20.0	+ 5%
	20.1	-	40.0	+ 2.5%
	40.1	-	100.0	+ 1%

This table is intended as a guideline in the absence of repeatability and reproducibility data.

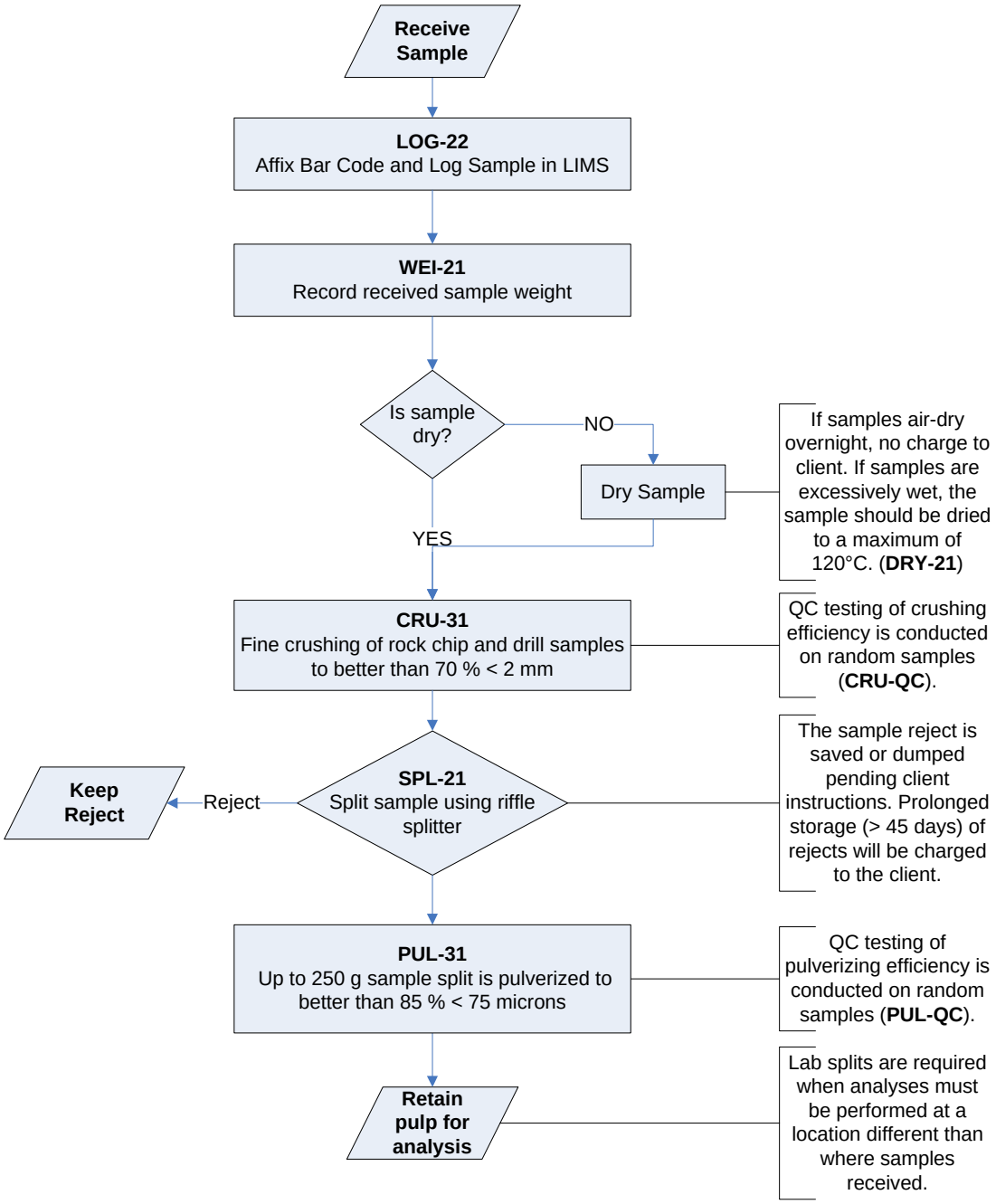
PREP- 31
Standard Sample Preparation: Dry, Crush, Split and Pulverize

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

The sample is logged in the tracking system, weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. This method is appropriate for rock chip or drill samples.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-21	Drying of excessively wet samples in drying ovens. This is the default drying procedure for most rock chip and drill samples.
CRU-31	Fine crushing of rock chip and drill samples to better than 70 % of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85 % of the sample passing 75 microns.

Flow Chart - Sample Preparation Package – PREP- 31
Standard Sample Preparation: Dry, Crush, Split and Pulverize





Assay Procedure

ME-ICP81

Evaluation of Ores and High Grade Materials by Fusion-ICP-AES

Sample Decomposition:

Sodium Peroxide Fusion (FUS-PER02)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)

A prepared sample (0.2 g) is added to sodium peroxide flux (2.6 g), mixed well and then fused in a 670°C furnace. The resulting melt is cooled and then dissolved in 30% hydrochloric acid. This solution is then analyzed by inductively coupled plasma – atomic emission spectrometry and the results are corrected for spectral interelement interferences.

Element	Symbol	Units	Lower Limit	Upper Limit
Aluminum	Al	%	0.01	50
Arsenic	As	%	0.01	10
Calcium Oxide	Ca	%	0.05	50
Cobalt	Co	%	0.002	30
Chromium	Cr	%	0.01	30
Copper	Cu	%	0.005	30
Iron	Fe	%	0.05	70
Potassium	K	%	0.1	30
Magnesium	Mg	%	0.01	30
Manganese	Mn	%	0.01	50
Nickel	Ni	%	0.005	30
Phosphorus	P	%	0.01	30
Lead	Pb	%	0.01	30



Assay Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Sulphur	S	%	0.01	60
Silicon	Si	%	0.1	50
Titanium	Ti	%	0.01	30
Zinc	Zn	%	0.01	30

Appendix XIII

2011 Backhoe Trench Summary Data

2011 Driven Backhoe Trenches

Trench Number	Length-m	Depth-m	Width-m	Volume-m3	Claim Name	Orientation	Beginning Easting UTM, NAD 83	Beginning Northing UTM, NAD 83	End Easting UTM, NAD 83	End Northing UTM, NAD 83
LT11-1	3.0	3.0	1.0	9.0	Lyn 21	N45W-S45E	591416	6889068	591419	6889066
LT11-2	3.0	3.0	1.0	9.0	Lyn 21	N30E-S30W	591413	6889069	591415	6889071
LT11-3	3.0	3.0	1.0	9.0	Lyn 21	N45W-S45E	591408	6889072	591410	6889070
LT11-4	44.0	1.5	1.0	66.0	Lyn 6	N45E-S45W	591672	6888526	591639	6888500
LT11-5	11.0	1.0	1.0	11.0	Lyn 4	N60W-S60E	591419	6888701	591427	6888698
LT11-6	26.0	0.6	1.0	15.6	Lyn 4	N70W-S70E	591406	6888680	591429	6888671
LT11-7	6.0	0.5	1.0	3.0	Lyn 4	N80W-S80E	591503	6888649	591509	6888648
LT11-8	27.0	0.4	1.0	10.8	Lyn 10	E-W	592115	6888129	592142	6888129
LT11-9	27.0	3.5	1.0	94.5	Lyn 10	N30W-S30E	592125	6888112	592138	6888094
LT11-10	34.0	1.5	1.0	51.0	Lyn 24	N60W-S60E	592085	6888205	592112	6888190
LT11-11	14.0	3.5	1.0	49.0	Lyn 21	N40W-S40E	591399	6889082	591407	6889073
LT11-12	20.0	3.5	1.0	70.0	Lyn 21	N45W-S45E	591446	6889036	591458	6889020
LT11-13	22.0	3.0	1.0	66.0	Lyn 21	N45W-S45E	591398	6889070	591414	6889055
				463.9						

Historic Trenches

Trench Number	Length-m	Depth-m	Width-m	Volume-m3	Claim Name	Orientation	Beginning Easting UTM, NAD 83	Beginning Northing UTM, NAD 83	End Easting UTM, NAD 83	End Northing UTM, NAD 83
LHT-01							591678	6888539	591690	6888550
LHT-02							591672	6888581	591689	6888573
LHT-03							591648	6888579	591668	6888578
LHT-04							591652	6888557	591643	6888576
LHT-05							591636	6888604	591652	6888607
LHT-06							591630	6888615	591650	6888610
LHT-07							591522	6888656	591646	6888591
LHT-08							591489	6888701	591498	6888697
LHT-11							591345	6888718	591342	6888728
LHT-12							591412	6888714	591427	6888706
LHT-13							591485	6888656	591500	6888649
LHT-14							591488	6888649	591500	6888645
LHT-15							591481	6888644	591504	6888637
LHT-16							591474	6888506	591518	6888468
LHT-17							591374	6888596	591411	6888591
LHT-19							591636	6888462	591628	6888463
LHT-20							591638	6888502	591623	6888500
LHT-21							591608	6888500	591617	6888501

Appendix XIV

Lyn Claims Summary Data

District	GrantNuml	RegType	ClaimName	ClaimNbr	Claim Owner	StakingDate	ClaimExpiryDate	Status	Lease	NTS MapNumber
Whitehorse	YD32631	Quartz	LYN	1	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32632	Quartz	LYN	2	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32633	Quartz	LYN	3	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32634	Quartz	LYN	4	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32635	Quartz	LYN	5	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32636	Quartz	LYN	6	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32637	Quartz	LYN	7	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32638	Quartz	LYN	8	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32639	Quartz	LYN	9	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32640	Quartz	LYN	10	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32641	Quartz	LYN	11	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32642	Quartz	LYN	12	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32643	Quartz	LYN	13	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32644	Quartz	LYN	14	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32645	Quartz	LYN	15	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32646	Quartz	LYN	16	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32647	Quartz	LYN	17	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32648	Quartz	LYN	18	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32649	Quartz	LYN	19	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD32650	Quartz	LYN	20	7606 Yukon Ltd. - 100%	8/28/2010	3/22/2016	Active		105K03
Whitehorse	YD106236	Quartz	LYN	21	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106237	Quartz	LYN	22	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106238	Quartz	LYN	23	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106239	Quartz	LYN	24	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106240	Quartz	LYN	25	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106241	Quartz	LYN	26	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106242	Quartz	LYN	27	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106243	Quartz	LYN	28	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106244	Quartz	LYN	29	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106245	Quartz	LYN	30	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106246	Quartz	LYN	31	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106247	Quartz	LYN	32	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106248	Quartz	LYN	33	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106249	Quartz	LYN	34	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106250	Quartz	LYN	35	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106251	Quartz	LYN	36	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106252	Quartz	LYN	37	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03
Whitehorse	YD106253	Quartz	LYN	38	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending		105K03

Whitehorse	YD106254	Quartz	LYN	39	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106255	Quartz	LYN	40	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106256	Quartz	LYN	41	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106257	Quartz	LYN	42	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106258	Quartz	LYN	43	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106259	Quartz	LYN	44	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106260	Quartz	LYN	45	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106261	Quartz	LYN	46	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106262	Quartz	LYN	47	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106263	Quartz	LYN	48	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106264	Quartz	LYN	49	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106265	Quartz	LYN	50	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106266	Quartz	LYN	51	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106267	Quartz	LYN	52	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106268	Quartz	LYN	53	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106269	Quartz	LYN	54	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106270	Quartz	LYN	55	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106271	Quartz	LYN	56	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106272	Quartz	LYN	57	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106273	Quartz	LYN	58	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106274	Quartz	LYN	59	PANARC RESOURCES LTD. - 25	3/8/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106275	Quartz	LYN	60	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106276	Quartz	LYN	61	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106277	Quartz	LYN	62	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106278	Quartz	LYN	63	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106279	Quartz	LYN	64	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106280	Quartz	LYN	65	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106281	Quartz	LYN	66	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106282	Quartz	LYN	67	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106283	Quartz	LYN	68	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106284	Quartz	LYN	69	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106285	Quartz	LYN	70	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106286	Quartz	LYN	71	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106287	Quartz	LYN	72	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106366	Quartz	LYN	73	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106367	Quartz	LYN	74	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106368	Quartz	LYN	75	PANARC RESOURCES LTD. - 25	3/9/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106369	Quartz	LYN	76	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106370	Quartz	LYN	77	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03

Whitehorse	YD106371	Quartz	LYN	78	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106372	Quartz	LYN	79	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106373	Quartz	LYN	80	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106374	Quartz	LYN	81	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106375	Quartz	LYN	82	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106376	Quartz	LYN	83	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106377	Quartz	LYN	84	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD106378	Quartz	LYN	85	PANARC RESOURCES LTD. - 25	3/11/2011	3/22/2017	Application Pending	105K03
Whitehorse	YD128403	Quartz	LYN	86	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128404	Quartz	LYN	87	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128405	Quartz	LYN	88	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128406	Quartz	LYN	89	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128407	Quartz	LYN	90	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128408	Quartz	LYN	91	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128409	Quartz	LYN	92	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128410	Quartz	LYN	93	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128411	Quartz	LYN	94	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128412	Quartz	LYN	95	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128413	Quartz	LYN	96	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128414	Quartz	LYN	97	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128415	Quartz	LYN	98	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128416	Quartz	LYN	99	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128417	Quartz	LYN	100	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128418	Quartz	LYN	101	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128419	Quartz	LYN	102	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128420	Quartz	LYN	103	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128421	Quartz	LYN	104	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128422	Quartz	LYN	105	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128423	Quartz	LYN	106	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128424	Quartz	LYN	107	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128425	Quartz	LYN	108	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128426	Quartz	LYN	109	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128427	Quartz	LYN	110	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128428	Quartz	LYN	111	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128429	Quartz	LYN	112	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128430	Quartz	LYN	113	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128431	Quartz	LYN	114	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128432	Quartz	LYN	115	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128433	Quartz	LYN	116	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03

Whitehorse	YD128434	Quartz	LYN	117	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128435	Quartz	LYN	118	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128436	Quartz	LYN	119	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128437	Quartz	LYN	120	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128438	Quartz	LYN	121	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128439	Quartz	LYN	122	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128440	Quartz	LYN	123	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128441	Quartz	LYN	124	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128442	Quartz	LYN	125	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128443	Quartz	LYN	126	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128444	Quartz	LYN	127	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128445	Quartz	LYN	128	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128446	Quartz	LYN	129	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128447	Quartz	LYN	130	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128448	Quartz	LYN	131	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128449	Quartz	LYN	132	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128450	Quartz	LYN	133	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128451	Quartz	LYN	134	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128452	Quartz	LYN	135	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128453	Quartz	LYN	136	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128454	Quartz	LYN	137	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128455	Quartz	LYN	138	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128456	Quartz	LYN	139	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128457	Quartz	LYN	140	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128458	Quartz	LYN	141	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128459	Quartz	LYN	142	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128460	Quartz	LYN	143	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128461	Quartz	LYN	144	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128462	Quartz	LYN	145	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128463	Quartz	LYN	146	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128464	Quartz	LYN	147	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128465	Quartz	LYN	148	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128466	Quartz	LYN	149	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128467	Quartz	LYN	150	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128468	Quartz	LYN	151	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128469	Quartz	LYN	152	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128470	Quartz	LYN	153	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128471	Quartz	LYN	154	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03
Whitehorse	YD128472	Quartz	LYN	155	Driven Capital Corp. - 100%	5/6/2011	3/22/2017	Active	105K03

Whitehorse	YD128473	Quartz	LYN	156	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128474	Quartz	LYN	157	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128475	Quartz	LYN	158	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128476	Quartz	LYN	159	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128477	Quartz	LYN	160	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128478	Quartz	LYN	161	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128479	Quartz	LYN	162	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128480	Quartz	LYN	163	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128481	Quartz	LYN	164	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128482	Quartz	LYN	165	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128483	Quartz	LYN	166	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128484	Quartz	LYN	167	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128485	Quartz	LYN	168	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128486	Quartz	LYN	169	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128487	Quartz	LYN	170	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128488	Quartz	LYN	171	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128489	Quartz	LYN	172	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128490	Quartz	LYN	173	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128491	Quartz	LYN	174	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128492	Quartz	LYN	175	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128493	Quartz	LYN	176	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128494	Quartz	LYN	177	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128495	Quartz	LYN	178	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128496	Quartz	LYN	179	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128497	Quartz	LYN	180	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128498	Quartz	LYN	181	Driven Capital Corp. - 100%	5/8/2011	3/22/2017	Active	105K03
Whitehorse	YD128499	Quartz	LYN	182	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128500	Quartz	LYN	183	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128501	Quartz	LYN	184	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD128502	Quartz	LYN	185	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106457	Quartz	LYN	186	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106458	Quartz	LYN	187	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106459	Quartz	LYN	188	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106460	Quartz	LYN	189	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106461	Quartz	LYN	190	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106462	Quartz	LYN	191	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106463	Quartz	LYN	192	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106464	Quartz	LYN	193	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106465	Quartz	LYN	194	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03

Whitehorse	YD106466	Quartz	LYN	195	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106467	Quartz	LYN	196	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106468	Quartz	LYN	197	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106469	Quartz	LYN	198	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106470	Quartz	LYN	199	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106471	Quartz	LYN	200	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106472	Quartz	LYN	201	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106473	Quartz	LYN	202	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106474	Quartz	LYN	203	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106475	Quartz	LYN	204	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106476	Quartz	LYN	205	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106477	Quartz	LYN	206	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106478	Quartz	LYN	207	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106479	Quartz	LYN	208	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106480	Quartz	LYN	209	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106481	Quartz	LYN	210	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106482	Quartz	LYN	211	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106483	Quartz	LYN	212	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106484	Quartz	LYN	213	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106485	Quartz	LYN	214	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106486	Quartz	LYN	215	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106487	Quartz	LYN	216	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106488	Quartz	LYN	217	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106489	Quartz	LYN	218	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106490	Quartz	LYN	219	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106491	Quartz	LYN	220	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106492	Quartz	LYN	221	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106493	Quartz	LYN	222	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106494	Quartz	LYN	223	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106495	Quartz	LYN	224	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106496	Quartz	LYN	225	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD106497	Quartz	LYN	226	Driven Capital Corp. - 100%	5/9/2011	3/22/2017	Active	105K03
Whitehorse	YD156070	Quartz	LYN	229	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156071	Quartz	LYN	230	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156072	Quartz	LYN	231	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156073	Quartz	LYN	232	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156074	Quartz	LYN	233	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156075	Quartz	LYN	234	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156076	Quartz	LYN	235	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03

Whitehorse	YD156077	Quartz	LYN	236	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156078	Quartz	LYN	237	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156079	Quartz	LYN	238	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156080	Quartz	LYN	239	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156081	Quartz	LYN	240	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156082	Quartz	LYN	241	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156083	Quartz	LYN	242	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156084	Quartz	LYN	243	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156085	Quartz	LYN	244	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156086	Quartz	LYN	245	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YD156087	Quartz	LYN	246	Driven Capital Corp. - 100%	6/21/2011	3/22/2017	Active	105K03
Whitehorse	YE32001	Quartz	LYN	247	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32002	Quartz	LYN	248	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32003	Quartz	LYN	249	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32004	Quartz	LYN	250	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32005	Quartz	LYN	251	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32006	Quartz	LYN	252	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32007	Quartz	LYN	253	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32008	Quartz	LYN	254	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32009	Quartz	LYN	255	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32010	Quartz	LYN	256	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32011	Quartz	LYN	257	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32012	Quartz	LYN	258	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32013	Quartz	LYN	259	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32014	Quartz	LYN	260	Driven Capital Corp. - 100%	9/2/2011	9/21/2012	Application Pending	105K03
Whitehorse	YE32015	Quartz	LYN	261	Driven Capital Corp. - 100%	11/14/2011	11/24/2012	Application Pending	105K03
Whitehorse	YE32016	Quartz	LYN	262	Driven Capital Corp. - 100%	11/14/2011	11/24/2012	Application Pending	105K03
Whitehorse	YE32017	Quartz	LYN	263	Driven Capital Corp. - 100%	11/14/2011	11/24/2012	Application Pending	105K03
Whitehorse	YE32018	Quartz	LYN	264	Driven Capital Corp. - 100%	11/14/2011	11/24/2012	Application Pending	105K03

THALES EXPLORATION COMPANY

LYN PROSPECT

WHITEHORSE MINING DISTRICT, YUKON

GEOLOGY SHEET 2

FEET 400 0 400 800 1200 FEET

P. F. LEWIS, MARCH 1973

inches

centimetres

This reference scale bar has been added to the original image. It is to scale at the same ratio as the image, therefore can be used as a reference bar for the original size.

ROBERT CAMPBELL HWY 6 MILES

Camp

UNMAPPED

UNMAPPED

134 W 70 N

111 W 101 W

111 W 95 N

106 W 98 W

134 W 15 N

111 W 101 W 15 N

L-71-1

L-71-2

L-71-3

453-72-1

453-72-2

453-72-3

LEGEND

LITHOLOGY

CRETACEOUS ?

- K — QUARTZOSE TOURMALINE – BEARING PEGMATITE
- J — BIOTITE – QUARTZOFELDSPATHIC ORTHOGNEISS

CAMBRIAN ORDOVICIAN ?

HARVEY GROUP

- H — PALE GREY LIMY PHYLLITE AND PHYLLITIC QUARTZITE
- G — GREY – BROWN LIMY SLATES, MINOR THIN BUFF MARBLE BANDS
- F — DARK GREY, BLOCKY, QUARTZOSE PHYLLITIC AND SLATY ROCKS, POSSIBLY CATACLASITES
- E — GREY, BLOCKY, QUARTZOSE BANDED GRANULITES
- D — CALCSILICATE GNEISS, MINOR THIN MARBLE BANDS
- C — GRAPHITE – QUARTZ GNEISS, SCHIST AND PHYLLITE
- B — IMPURE MARBLE, INTERBANDED MARBLE / CALCSILICATE GNEISS
- A — RED – BROWN BIOTITE – CALCITE SCHIST; a – RUSTY MICA SCHIST, b – BIOTITE – ACTINOLITE SCHIST

GENERAL

- INFERRED LITHOLOGICAL CONTACT
- OUTCROP
- ROAD / CAT TRAIL
- L 71-1 — DIAMOND DRILL HOLE
- 134 W — LINE OF SECTION
- EARLY FOLIATION, GNEISSIC BANDING, MYLONITIC? BANDING
- LATE FOLIATION, AXIAL PLANE OF FOLDS IN THE EARLY FABRICS
- FOLD AXIS WITH STYLE
- FABRIC INTERSECTION
- BOUDIN PLUNGE, RODDING
- MINERAL LINEATION
- FAULT
- (M) — MINERALIZED ZONE
- AXIAL PLANE TRACE OF FOLDS IN EARLY FABRIC

THALES EXPLORATION COMPANY

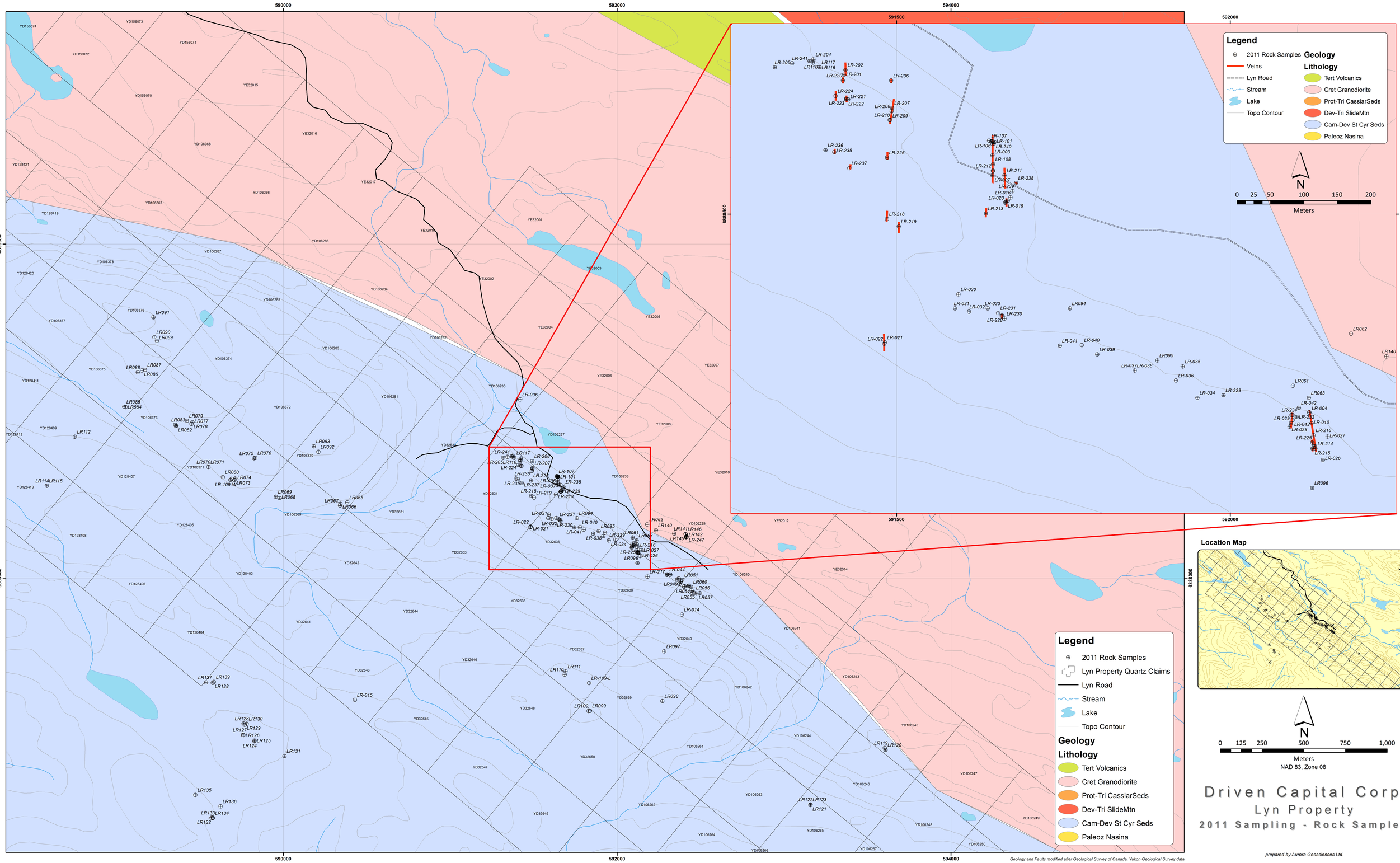
LYN PROSPECT

WHITEHORSE MINING DISTRICT, YUKON

GEOLOGY SHEET I

FEET 400 0 400 800 1200 FEET

P. F. LEWIS, MARCH 1973



Driven Capital Corp.

Lyn Property

2011 Sampling - Rock Samples

prepared by Aurora Geosciences Ltd.

Geology and Faults modified after Geological Survey of Canada, Yukon Geological Survey data