

**BC Geological Survey
Assessment Report
30643**



**Le Baron Prospecting
Port Renfrew, BC**

Prospecting and Geochemical Assessment Report

**The Le Baron Project / Doe Lake
Vancouver Island, British Columbia**

**Victoria Mining Division
NTS: 092C070, 092C080
124 degrees – 8' – 38" west x 48 degrees – 40' – 31" north**

30,643
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT



**Owners / Operators:
Scott & Shelly Phillips
Bob & Betty Morris
Le Baron Prospecting
16977 Tsonaquay Dr
Port Renfrew BC
V0S-1K0**

Author: Scott Phillips / Le Baron Prospecting

2007 – 2008

30,643
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT



Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

TITLES DIVISION, MINERAL TITLES
VICTORIA, BC

APR 02 2009

FILE NO. _____
LOG IN NO. _____



ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)] TECHNICAL + PROSPECTING AND GEOCHEMICAL ASSESSMENT REPORT TOTAL COST \$11,300.00

AUTHOR(S) Le Baron Prospecting, Scott Phillips SIGNATURE(S)

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) _____ YEAR OF WORK 2007-2008

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) event # 4239499

PROPERTY NAME Le Baron Prospecting - Doe Lake Project

CLAIM NAME(S) (on which work was done) Le Baron #13 #514621, Le Baron 420 #51796, #520826, #520827, #520828

COMMODITIES SOUGHT Cu

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 092C012 - Red Dog, #092C147 - HELGA

MINING DIVISION VICTORIA NTS M092C070

LATITUDE 124° 08' 38" LONGITUDE 48° 40' 31" (at centre of work)

OWNER(S)
1) Scott + Shelly Phillips 2) Bob + Betty Morris

MAILING ADDRESS
9298 Chestnut Rd. Chemainus BC V0R-1K5 3030 Mt Sicker Rd Chemainus BC V0R-1K5

OPERATOR(S) [who paid for the work]
1) same as above 2) _____

MAILING ADDRESS

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Wraggellit, Upper Triassic Karnutson Formation, Quatsno Formation, Middle Jurassic Island Plutonite Suite, Dykes, Skarn, Sill Swarms, Diorite, Diacite, Volcanic Basalt, Cu, Au, Ag Limestone.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS
#28668 - 2006 - Doe Lake, #29543 - 2007 - Doe Lake

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
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GEOLOGICAL (scale, area)

Ground, mapping _____ *514621, *519746 _____ 11,300.⁰⁰
 Photo interpretation 12 photos _____ *520426, *520827, *520824 _____

GEOPHYSICAL (line-kilometres)

Ground _____
 Magnetic _____ \emptyset _____
 Electromagnetic _____ \emptyset _____
 Induced Polarization _____ \emptyset _____
 Radiometric _____ \emptyset _____
 Seismic _____ \emptyset _____
 Other _____ \emptyset _____
 Airborne _____ \emptyset _____

GEOCHEMICAL

(number of samples analysed for ...)

Soil _____
 Silt _____
 Rock 20 - Rock chip - VA08150518 - ME-0646 - Cu grade ORE
 Other 12 Sediment - Field Assayed for Fe - See Report pg. *9 for info.

DRILLING

(total metres; number of holes, size)

Core _____ \emptyset _____
 Non-core _____ \emptyset _____

RELATED TECHNICAL

12 stream sediment - heavy concentrate - sluice box
 25 stream sediment.
 Sampling/assaying 125 Rock chip samples
 Petrographic _____
 Mineralographic _____
 Metallurgic _____

PROSPECTING (scale, area) 2000 x 2000 meters

PREPARATORY/PHYSICAL

Line/grid (kilometres) _____
 Topographic/Photogrammetric (scale, area) _____
 Legal surveys (scale, area) 4400 Road survey - meters
 Road, local access (kilometres)/trail _____
 Trench (metres) _____
 Underground dev. (metres) _____
 Other Road up grades - tree Removal

TOTAL COST \$ 11,300.⁰⁰

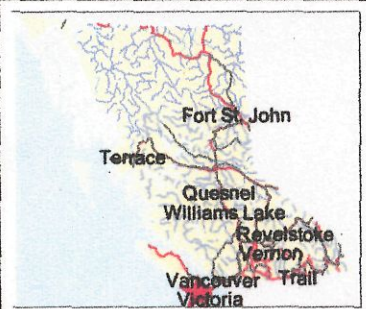
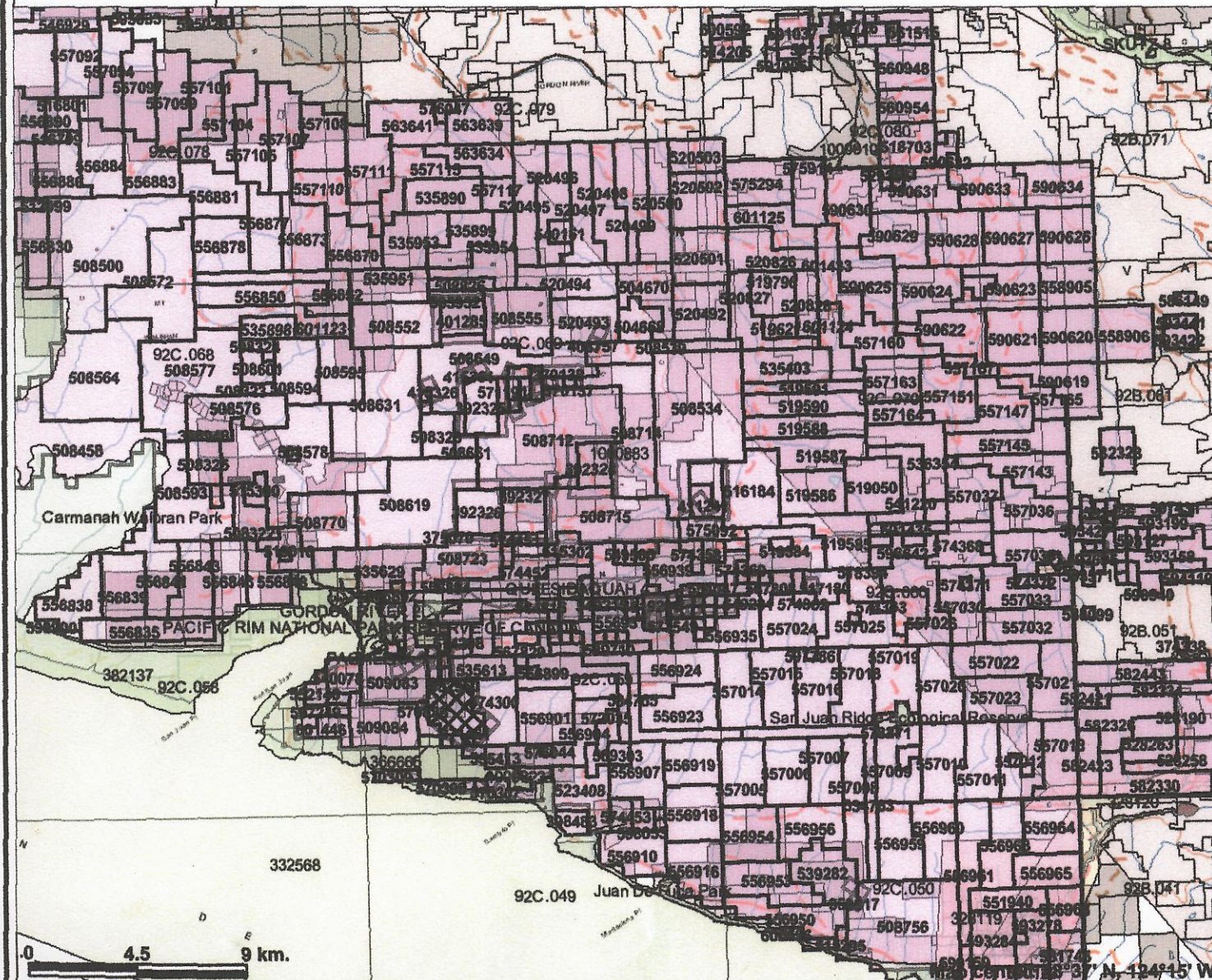


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FIGURE MAP A

mineral tenures Port Renfrew BC



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Annotation (1:250K)
- Transportation - Points (1:250K)
- Transportation - Lines (1:250K)
- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport.Abandoned
- Transportation - Lines (1:250K)
- Ferry Route
- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 3 Lanes
- Road - Boundaries Not Marked

0 4.5 9 km.

Scale: 1:250,000

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1.0 Summary:

This exploration program on the Doe Lake Property was conducted by Le Baron Prospecting and its associated partners commencing November 11, 2007 and ending October 1, 2008.

This is the "third pass" over these tenures. The basis for this exploration is to expand the area of interest over the known copper skarn exposure and to follow up on targets identified in prior exploration. Geochemical analysis was conducted of rock chip samples obtained and the results are included in this report. Continued dialogue was ongoing with Pacific Iron Ore Corporation of Kenora, Ontario, which was prior known as Emerald Field Resources Corporation who continue to explore the immediate area, and as a result of airborne magnetic surveys completed in the fall of 2008 Pacific Iron Ore expanded their mineral holdings to completely encompass the Doe Lake Project held jointly by Le Baron Prospecting.

The Doe Lake Mineral Project is part of the vast West Coast Crystalline Intrusion. This report is based upon the work of Le Baron Prospecting, its partners, and field help, and also detailed information provided by Pacific Iron Ore / Emerald Fields Resources, Minfile # 28059, # 27517 and the historical Minfile reports # 6502, #12473, #15295, # 16184, and #18174 in the area suggest the West Coast Intrusion should be closer examined for potential to contain PGE's and economic base metal production.

The Le Baron / Doe Lake mineral tenure is a continuation of a historic intrusion of vast size and depth. Recent drilling and aeromagnetic mapping by Emerald Fields of their tenure block has proven the previous statement. It is rumored to be a body of high grade mineralization which is of significant economic potential for British Columbia. The data collected by Le Baron Prospecting of its Doe Lake tenures, shows a high concentration of Cu, Fe, Ca, and other mineralization over a vast area in size, and possible depth.

Geochemical analysis of rock chip samples obtained infield this season specifically targeted copper, some of the samples obtained were very impressive with one sample in excess of 5% copper.

The results of exploration of these tenures has warranted a future study of the structure of this area, drilling is a requirement to see the depth of this copper skarn mineralization, no known or documented drilling can be found, though a detailed line magnetic study can be found within the Minfile data base, report #16,184 conducted by Beau Pre Explorations in 1997.

Le Baron Prospecting is very pleased with the results of this and prior exploration programs it has conducted over this area. With more financial assistance or with a future working relationship with Pacific Iron Ore the possibilities of development of this project may be a reality some day in the future.



2.0 Property Location and Description.

The Le Baron / Doe Lake mineral tenure is located within the Victoria Mining Division, 20 km southwest of the town of Mesachie Lake, BC. The mineral tenure is located on the western slopes of the Lens Creek at an elevation of 1500 – 2000+ feet ASL. The some of the property was logged in 1948 – 1968. Prior to 1948, the lower portions of the tenure were logged by hand, several old rail grades can be found skirting the mountain. Then again recent helicopter logging took place in 2006. Access is by a logging road, TR # 8. The majority of the logging roads are drivable, but over grown somewhat. A quad was used for most of this prospecting season to access the tenures spur roads. A few of the original roads have been put to bed, or made natural. Logging in the northern portion of this tenure has created new mineral exposures along roads.

3.0 Geological Description.

The area south of Lake Cowichan between the San Juan Valley and the Cowichan Valley is underlain by the rock from the Late Triassic Vancouver Group and the Early to Middle Jurassic Bonanza Group and the Westcoast Crystalline Complex and also Island Intrusions. These rocks form the back bone of the Wrangellia Terrane. The area is also covered heavily by the Quatsino Limestone, and the Parson's Bay Limestone.

4.0 Tenure Geology.

The geology of the Doe Lake Property is not well understood by the author, yet through a compilation of historic reports on this area by such recognized individuals such as Muller, and known companies like Western Mines Ltd and Beau Pre Exploration, and even field studies by Le Baron Prospecting it is becoming better understood.

The geology of the Le Baron / Doe Lake tenure is relatively simple with Karmutsen Volcanics and Quatsino Limestone. There is however a large diorite intrusion which has a surface exposure of 1400 x 2000 feet. The western edge is in contact with the limestone. The remaining rock is mostly fault contacts with the volcanics. The Diorite is medium to fine grained. Dacitic dykes are present throughout the tenure, and cut through all types of rock. Huge Basaltic Flows trend easterly from the main peak of the Doe Lake.

There is at least three documented limestone beds which traverse this property (Western Mines, Saleken – 1977) identified and documented these limestone bodies as a major part of the Parson Bay Formation. Between the limestone bodies the Karmutsen Volcanics dominate much of the mineralization on the property with a series of andesitic to basaltic flows, yet throughout the project area many dioritic dykes from one to several meters wide can be found throughout the project area.

Throughout the contact fault zones the skarn mineralization is made up of disseminations of chalcopyrite, and prior geochemical analysis has identified garnet – magnetite from twenty to forty percent within the contact zones. Most of the studied showings of mineralization are roadside, but some other exposures which are traversed only by foot are excellent quality.



5.0 Tenure Mineralization.

Basically three types of mineralization occur within the tenure.

1.0 Copper Skarn is visible at several locations north of the Doe Lake, and in several locations on the main access road, TR # 8. The skarn zone is of great size on the southeast flank of the intrusive, more than 2000 meters by 1000 meters, this intrusion is thought to be of hydrothermal formation. It has potential to be of economic value.

2.0 Limestone is abundant in huge blocks north of the Doe Lake and show economic potential for industrial uses such as crush rock, or dimension stone. This body of Quatsino Limestone is more than 2000 meters in length, and more than 800 meters width and more than 1000 meters in depth from a visual point of view. The center of this Limestone body is very solid, grey to white in color. The eastern edge of this body is fractured, with large blocks in excess of 100 tons. Of interest, 1.5 km north/east of Doe Lake is a very large slab of Limestone, measured at 500+ meters in length, 250+ meters in width, and some 150+ meters thick, previous prospectors [J.Decker, 1984] suggest this "slab" is a pendant which broke off of the main Limestone body, and slid down the mountain. The limestone has not been sampled geochemical yet for Ca %.

3.0 The abundant Diacitic intrusive north of the Doe Lake on TR 8, are composed of fine grain to medium grain brown to clear crystalline garnet.

6.0 Tenure Mineral Formations:

The formation of an ore body calls for special conditions which need to be understood by the tenure owner, and the reader of this report. One useful way is to classify the mineral deposit and to distinguish between the minerals that were formed at the same time as the host rock and those that were formed after.

In the case of the Doe Lake Project, the known economic deposit is Cu Skarn.

A Skarn deposit forms at the contact between an intrusive rock and a carbonate rock or a clastic sediment rich in carbonate. These are zones with irregular shape, and have a mineral composition of calcium, and iron silicates. Skarns may contain gold, silver, and iron, but are particularly important because they may host sizable copper deposits.

Limestone over the tenure is of economic importance as well, the Limestone can be used as crushed rock, garden stone, and many more uses as well.

The Limestone is only a "pendant" though to the contact metamorphic zone.

A Strata bound Massive Sulphide deposit is a metamorphic term used for a base metal sulphide deposit that occur as a part of a sequence of volcanic and sedimentary rocks and conform to their host rocks bending. This statement is a directive because of the Limestone pendant.

Volcanic massive sulphides are strata bound deposits in volcanic rock. Volcanic vent areas, dykes, sills and stocks that feed them are sources of hydrothermal or exhalative activity.

Circulating waters carrying dissolved minerals travel through fractures in the volcanic rock, the heat forces the fluids or gasses to the surface where they are vented.

Epithermal and Hydrothermal vents can be found in these tenures. The vents can be found in areas of intense fracturing of the host rock, and are located around the base of the intrusion of the Doe Lake Mountain. The vents are known to contain base and sulphide metals such as chalcopyrite, galena, gold and silver.

Massive Strata bound sulphide deposits can contain base metals like chalcopyrite, sphalerite, and galena, yet the main ores are copper, zinc, lead, with a byproduct of gold and silver, tin and cadmium.



7.0 Historic Data.

All of this mineralization is similar to the ores of the famous Blue Grouse Mine which was located 10 km north of the Le Baron / Doe Lake Tenure. And the historic Roseau Copper Mine, located 6 km northeast of Doe Lake on the Robertson River. Both mines operated periodically from 1920 – 1976. The Blue Grouse Mine produced approximately 274,000 tons of ore, 6,814,612kg of Cu at 3-6% with a small showing of 14% Cu, also 23,000 Oz of Au, and Ag. The Roseau Copper Mines LTD [1957], which heavily explored the Robertson River Intrusion, which has similar mineralization as the Blue Grouse, is a mere 6 km northeast of the Le Baron / Doe Lake Tenures. The Beta tenures which were next to the Roseau tenures were tunneled, and were successful for their time.

The Doe Lake mineral tenure was also explored for economic potential by several prospectors and known companies. The first was Western Mines, 1977, Minfile # 6502, the tenures were known at that time as the Conquest / Victor Tenures. Western Mines put 30 days into field studies and geochemical assaying. The result was that there is potential for an economic copper deposit. But no further work was conducted.

In 1978 – 1985 Tom McEwen, Prospector, spent several years prospecting the Doe Lake area, Minfile # 06380. His discoveries were abundant, but only one report exists. I personally spoke with his wife, and partners, following very closely maps, field notes and valuable information, Tom McEwen passed away in 2005.

In 1985 – 1988 Beau Pre Explorations LTD optioned the Doe Lake area from T. McEwen, who for many years spent a considerable amount of time and effort proving out the size of the intrusive which has economic potential. Beau Pre Explorations spent a considerable amount of money over the course of several years doing geochemical assaying, VLF-Me Surveys, and systematic grid and stream sediment sampling. Minfile Reports, #12473, # 15295, # 16184, #18174.

8.0 Author Qualifications

I am a prospector, with a history of prospecting the West Coast of Vancouver Island.
I am the owner of Le Baron Prospecting of Port Renfrew BC.
I am a member in good standing with the Vancouver Island Placer Miners Association.
I am a member of VIX or Vancouver Island Exploration Group.
I have several large mineral tenures within the area of Port Renfrew.
I am currently studying the West coast Crystalline Intrusion Complex.
I have a full understanding of the Plate Tectonics of Southern Vancouver Island.
I am working closely with professional geologists for guidance and information in regards to questions I have about structure of the Doe Lake and surrounding areas.

I here by consent to the use of information in this report to further enhance the exploration of the Le Baron / Doe Lake area.

Scott Phillips:  , Date: 02-12-2009



Le Baron Prospecting
Port Renfrew BC

9.0 Adjacent Mineral Tenures.

Le Baron Prospecting is well aware of the vast project being undertaken by Pacific Iron Ore Corporation of Kenora, Ontario, which now completely surrounds the Doe Lake Property, Pacific Iron Ore has spent a few years exploring the West Coast Crystalline Intrusion for PGE'S and base metals from previous exploration companies. The high grade Fe recently reestablished by "PIO" and the large aeromagnetic program that was just conducted during the fall of 2008 over the intrusion suggest it is of great size. As a result, "PIO" holds a considerable amount of mineral tenures, from Jordon River in the South West Coast to south of Lake Cowichan, to Port Alberni, and beyond.

Conversations with Pacific Iron Ore's field supervisor, Mr. Perry Heatherington, and myself, have been successful in opening a dialogue to look into the possibility to option the Le Baron Tenures to Pacific Iron Ore, and work together to push the Pearson PGE Project to the future.

- **Le Baron Prospecting and its affiliate partners and other independent prospectors Le Baron Prospecting represents, hold "key" mineral tenures within the "Pearson Project's" fence.**

10.0 Tenure Ownership.

These tenures are held jointly by the owners of Le Baron Prospecting and associated partners:

Scott Phillips: FMC: 145817 - CEO, Le Baron Prospecting – 25%

Shelly Phillips: FMC: 145828 - field assistant – 25%

Robert Morris: FMC: 118959 – field supervisor – 25%

Betty Morris: FMC: 146608 – field assistant – 25%

The Doe Lake Tenures

519621: Le Baron 13 – September 01, 2006 – good to date: October 05, 2009 – 127.94 ha

519796: Le Baron 420 – September 09, 2006 – good to date: October 05, 2009 – 314.15 ha

520826: Le Baron 420 – October 05, 2006 – good to date: October 05, 2009 – 511.58 ha

520827: Le Baron 420 – October 05, 2006 – good to date: October 05, 2009 – 447.86 ha

520828: Le Baron 420 – October 05, 2006 – good to date: October 05, 2009 – 255.8 ha



11.0 Exploration Program 2007 – 2008

From November 2007 to October 2008 Le Baron Prospecting and its affiliated working partners conducted sporadic exploration programs over the Doe Lake Property. A total of seventeen days were spent prospecting the tenures by the owners. The basis of this exploration program was to expand on prior exploration programs and to assess the mineral potential of the majority of the tenures. ***A total of 125 rock chip samples were obtained, 25 heavy stream sediment samples – using a <20 mesh screen, and 12 heavy mineral concentrate samples were obtained in creek using a sluice box. A small amount of geological mapping occurred along with basic road upgrades such as removing wind fall trees which blocked the road.*** Rock chip samples were obtained using basic tools such as hammers and chisels, GPS locations were taken of samples submitted for analysis, field mapping and field analysis was conducted using basic testing techniques such as hydrochloric acid, more detailed testing involved flame tests using a Bunsen burner. Road traverses of un-marked roads were conducted with map plotting of the old roads. Photos were taken of sample sites and other areas of interest.

All information is documented for future reference in the interest of the Doe Lake Property.

12.0 Technical data – Stream Sediment Survey

Two types of stream sediment samples were collected:

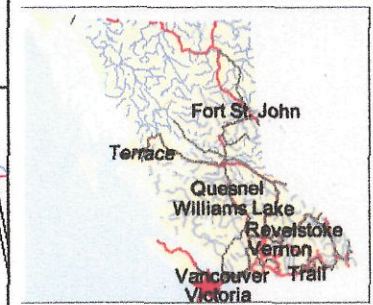
1. < 0.5kg of the finest grain material that can be recovered within a stream channel (typical sediment sample)
2. > 1.5kg of heavy mineral concentrates is a result of material collected from as deep into the accumulated sediment as possible then the material was processed through a sluice box. Samples were categorized by magnetic values.

Sample preparation;

All samples obtained were dried and then tested for magnetic and non magnetic composition. Specific information gained from this basic testing process was to determine the samples which were predominately that of sulfides with lesser amounts of native metals and metallic oxides and minor amounts of silicates and carbonates. The weights of the magnetic and non magnetic samples are then plotted, therefore giving a relative indication of the sulfide content of the drainages.

FIGURE MAP C

Doe Lake Project / working reference map — AREA OF EXPLORATION



AREAS OF KNOWN MINERALIZATION

- Legend**
- Indian Reserves
 - National Parks
 - Parks
 - MTO Grid (MTO)
 - - - Blocked by MEM
 - - - Other
 - Mineral Reserves (current)
 - Placer Claim Designation
 - Placer Lease Designation
 - No Staking Reserve
 - Conditional Reserve
 - Release Required Reserve
 - Surface Restriction
 - Recreation Area
 - Others
 - Integrated Cadastral Fabric
 - BCGS Grid
 - Annotation (1:20K)
 - Transportation - Points (TRIM)
 - Helipad
 - Transportation - Lines (TRIM)
 - Airfield
 - Airport
 - Airstrip
 - Airport, Abandoned
 - Ferry Route
 - Road (Gravel Undivided) - 1 Lane
 - Road (Gravel Undivided) - 2 Lanes
 - Road (Gravel Undivided) - U/C - 1 Lane
 - Road (Gravel Undivided) - U/C - 2 Lanes
 - Road (Paved Divided) - Not Elevated - 1 Lane Each Way
 - Road (Paved Divided) - Not Elevated -

0 300 700 m.

Map center: 48° 41' 1" N, 124° 9' 47" W

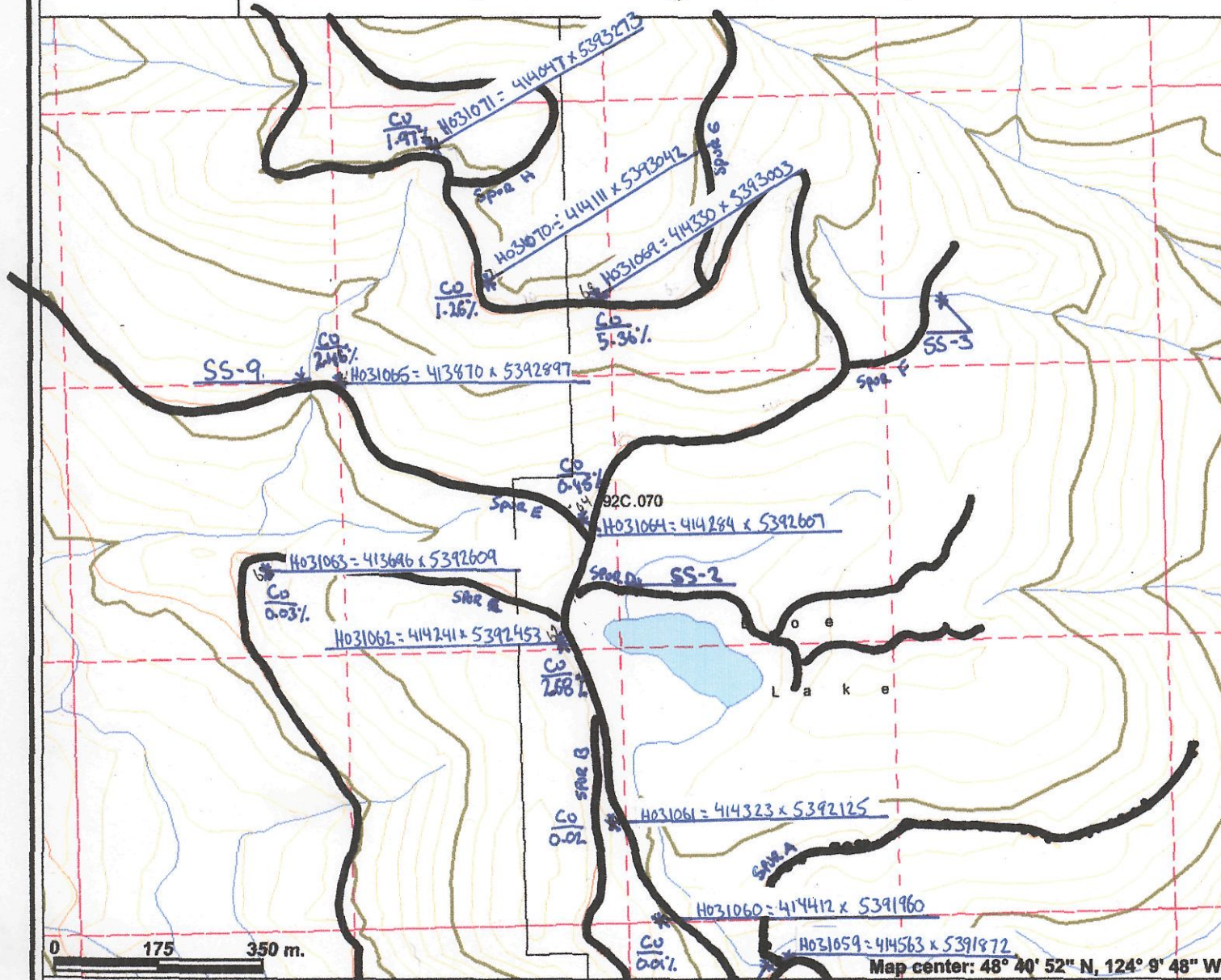
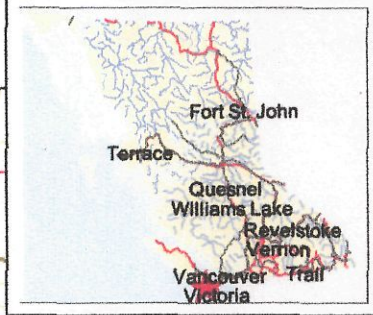


Scale: 1:20,000

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FIGURE MAP D

Doe Lake Project / working reference map



Legend

- Indian Reserves
- National Parks
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
 - Contour - Index
 - Contour - Index.Indefinite
 - Contour - Index.Depression
 - Contour - Index.Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate.Indefinite
 - Contour - Intermediate.Depression
 - Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)

Scale: 1:10,000

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Map center: 48° 40' 52" N, 124° 9' 48" W

FIGURE MAP E

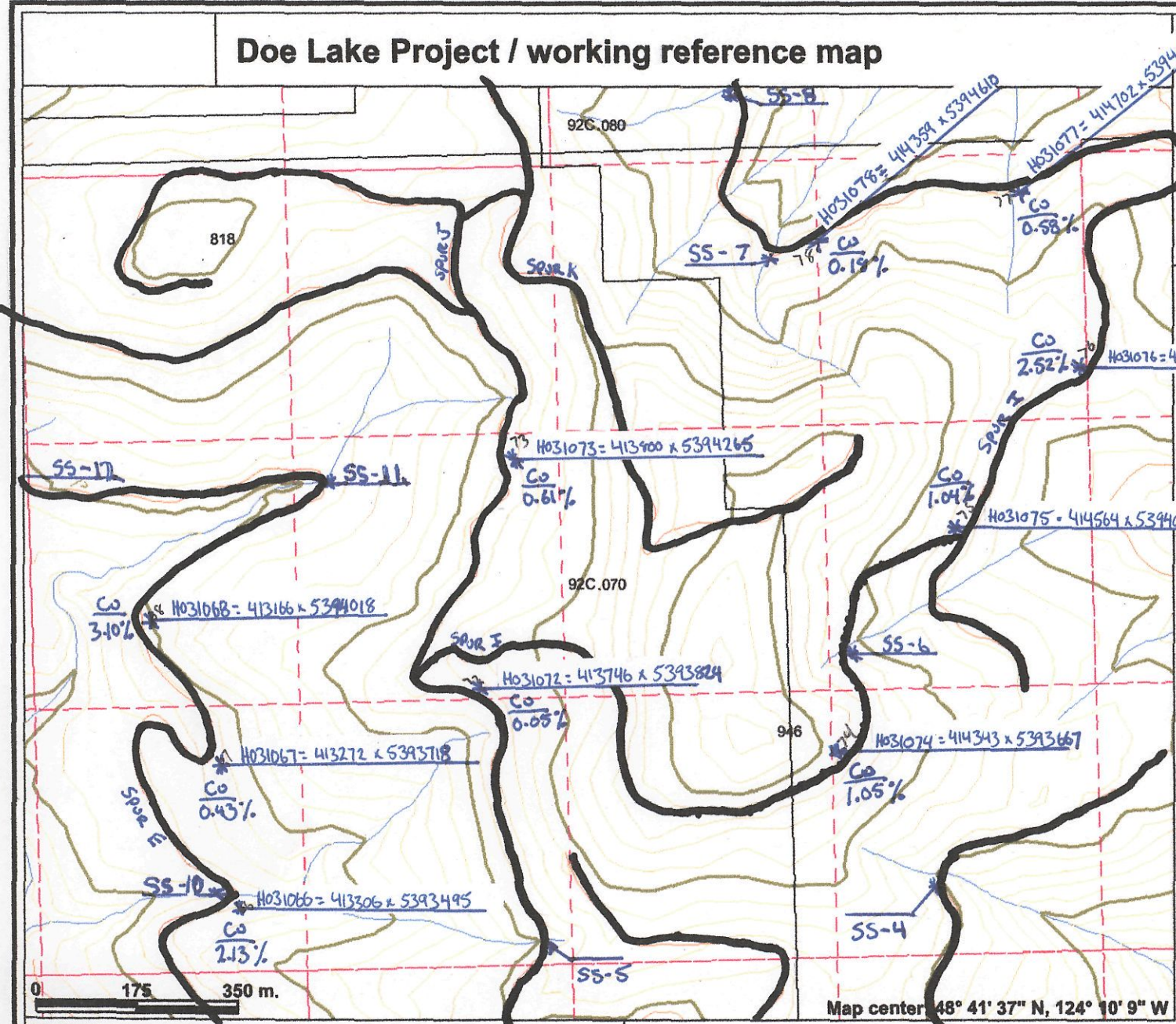
Doe Lake Project / working reference map



Legend

- Indian Reserves
- rks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)

Scale: 1:10,000



Map center 48° 41' 37" N, 124° 10' 9" W

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



12.1 – Results of the Sediment Sampling Program – Doe Lake Project

Relative magnetic and sulfide content of 12 < 20 mesh screen heavy mineral concentrates			
Sample #	weight in grams	heavy metals (magnetite)	heavy metals non magnetic (sulfides, native metals, etc)
SS – 1	8400 grams	0.50 grams	0.35 grams
SS – 2	8600 grams	1.20 grams	0.85 grams
SS – 3	9000 grams	2.54 grams	0.75 grams
SS – 4	10,000 grams	3.62 grams	1.35 grams
SS – 5	8000 grams	1.96 grams	1.23 grams
SS – 6	9500 grams	1.06 grams	2.35 grams
SS – 7	8500 grams	0.65 grams	0.32 grams
SS - 8	10,000 grams	2.28 grams	2.50 grams
SS – 9	9000 grams	1.37 grams	2.13 grams
SS – 10	9500 grams	1.68 grams	3.38 grams
SS – 11	10,000 grams	0.96 grams	1.48 grams
SS - 12	9000 grams	1.23 grams	2.65 grams

Notes:

No stream sediment samples obtained were geochemically analyzed. The above method was strictly testing / targeting for future geochemical analysis of surrounding mineralization. The testing method recorded above was to test the abundance of ferrous and non ferrous mineralization within identified creeks, (see figure map D – E). Some samples obtained had visible Au.



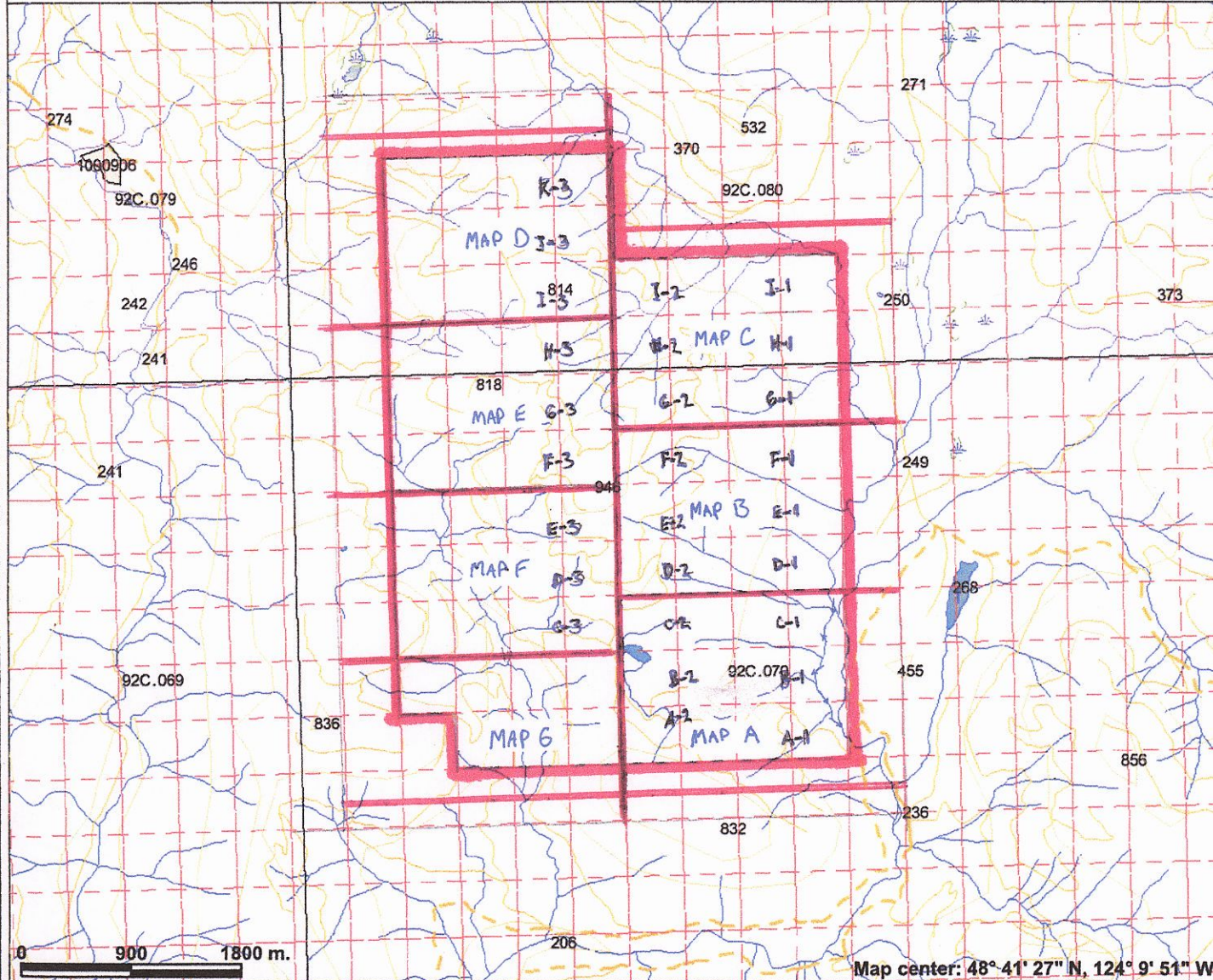
**13.0 Technical Information / sample specific
Reference Certificate of Analysis: VA08150518
Rock chip sampling.**

Sample #	GPS location	mineralization / field notes
H031059	414563 x 5391872	Truck rd 8 / spur rd across creek – bridge out – outcrop – sulfide exposure
H031060	414412 x 5391960	Truck rd 8 / outcrop exposure - alteration
H031061	414323 x 5392125	Truck rd 8 / outcrop exposure – contact fault
H031062	414241 x 5392453	Truck rd 8 / abandon quarry – outcrop exposures
H031063	413696 x 5392609	Spur rd E / overgrown rd, outcrop exposure – sulfides
H031064	414284 x 5392607	Truck rd 8 – spur rd E junction, intrusions, large float boulders
H031065	413870 x 5392897	Spur rd E / outcrop – chalcopyrite exposures
H031066	413306 x 5393495	Spur rd E / outcrop – chalcopyrite exposures
H031067	413272 x 5393718	Spur rd E / outcrop – sulfide exposure
H031068	413166 x 5394018	Spur rd E / outcrop – sulfide – chalcopyrite exposure – contact fault – dykes
H031069	414330 x 5393003	Truck rd 8 / outcrops – dyke swarm – chalcopyrite exposure of size
H031070	414111 x 5393042	Truck rd 8 / contact faults – chalcopyrite exposure
H031071	414047 x 5393273	Truck rd 8 / outcrop – sulfide exposures
H031072	413746 x 5393824	Truck rd 8 – spur rd I / outcrop exposure – contact fault
H031073	413800 x 5394265	Truck rd 8 / outcrop exposure – alteration zone
H031074	414343 x 5393667	Spur rd I / diacitic dyke – chalcopyrite outcrop
H031075	414567 x 5394035	Spur rd I / diacitic dyke swarm – sulfides – chalcopyrite
H031076	414812 x 5394349	Spur rd I / diacitic dyke swarm – sulfides – chalcopyrite
H031077	414702 x 5394670	Spur rd I / outcrop – creek fault contact – chalcopyrite
H031078	414359 x 5394610	Spur rd I / outcrop – sulfide exposure

Note: Geochemical samples of interest. Refer to chart and reference maps (D-E) for locations:
Future exploration will commence around these target areas.

- than 1% Cu = H031070, H031071, H031074, H031075
- than 2% Cu = H031062, H031065, H031066, H031076
- than 3% Cu = H031068
- than 5% Cu = H031069

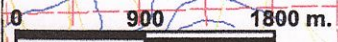
Doe Lake Project / Overview Working Reference Map Appendix



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid (LRDW)
- Reserves (Mineral - LRDW Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Division (MTO)
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 2 Lanes
- Road (Gravel Undivided) - U/C - 1 Lane
- Road (Gravel Undivided) - U/C - 2 Lanes
- Road (Paved Divided) - Not Elevated

Scale: 1:50,000



Map center: 48° 41' 27" N, 124° 9' 51" W

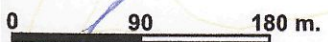
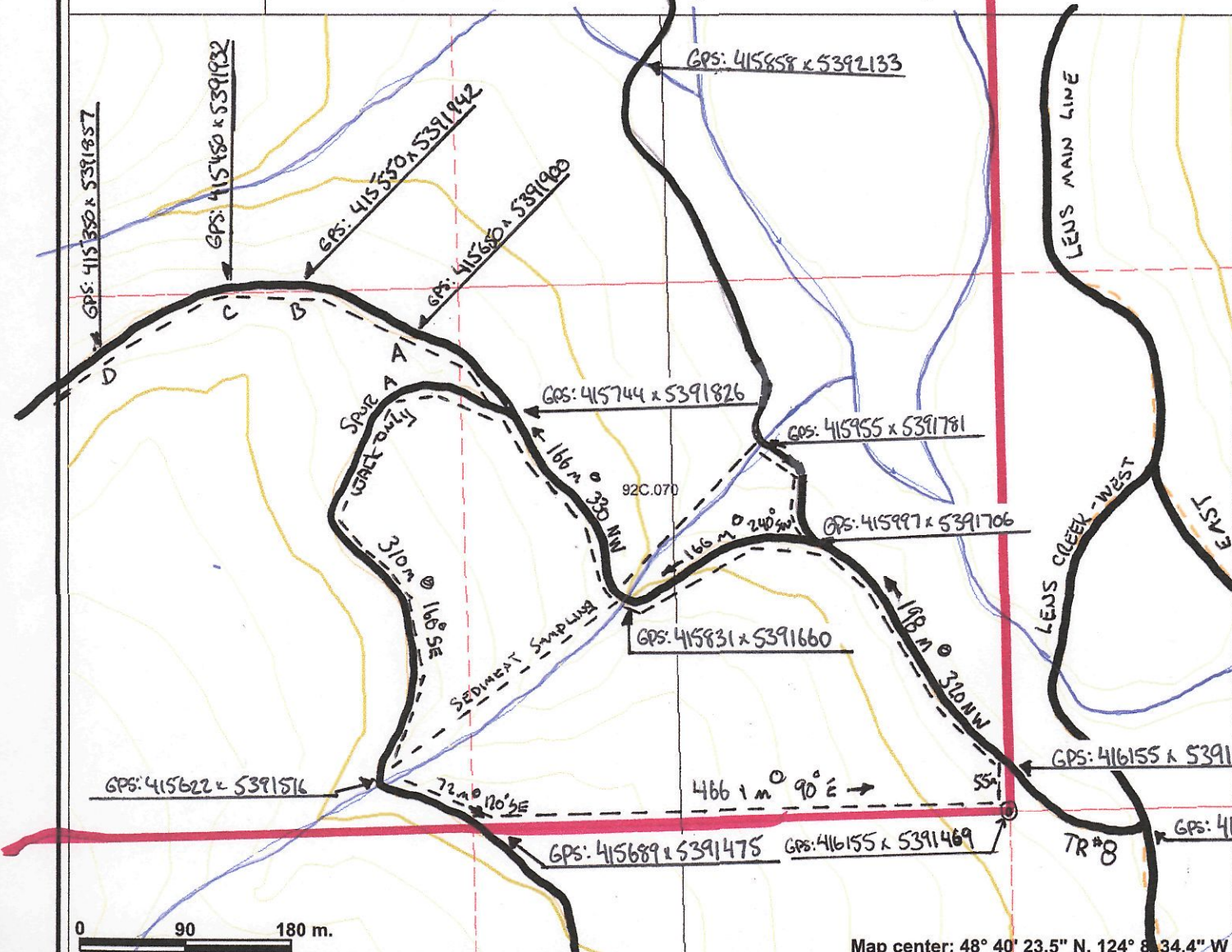
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Doe Lake Project - working reference map



Legend

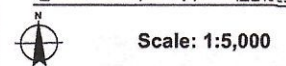
- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Transportation - Points (TRIM)
- Helipad



Map center: 48° 40' 23.5" N, 124° 8' 34.4" W

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Notes: GPS: ALS Sample locations
XX = Rock chip sampling AT 100 METERS

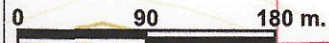
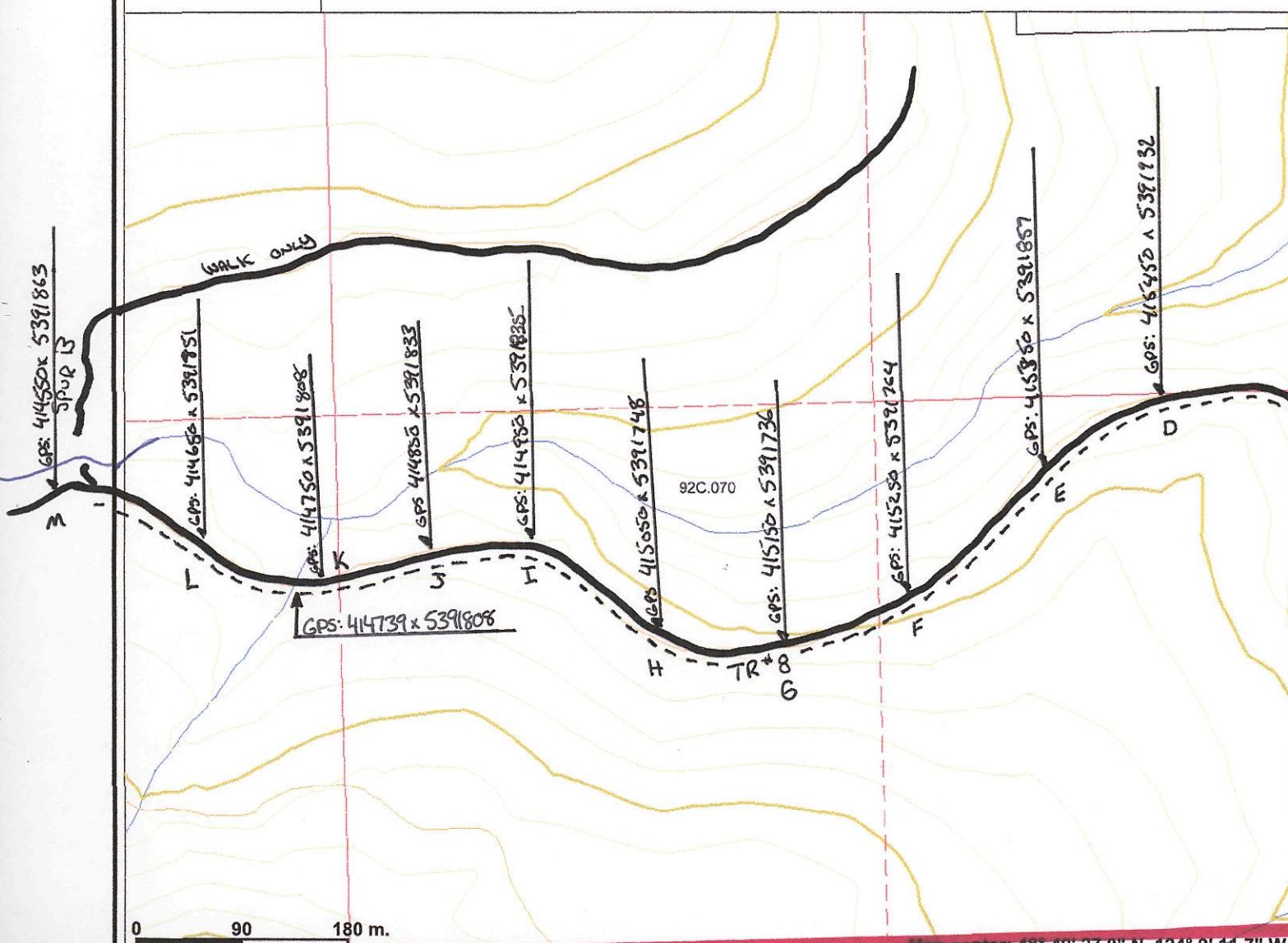


Doe Lake Project - working reference map



Legend

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- Parks
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 - Place Lease Designation
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 - Conditional Reserve
 - Release Required Reserve
 - Surface Restriction
 - Recreation Area
 - Other
- Integrated Cadastral Fabric
- BCGW Grid
- Contours (TRIM)
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 - Contour - Index.Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate.Indefinite
 - Contour - Intermediate.Depression
 - Contour - Intermediate.Depression Indefinite
- Area Exclusion
- Area Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad



Map center: 48° 40' 27.0" N, 124° 9' 11.7" W



Scale: 1:5,000

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Notes: GPS: ALS Sample locations
 XX = Rock chip sampling AT 100 METERS



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Port Renfrew BC

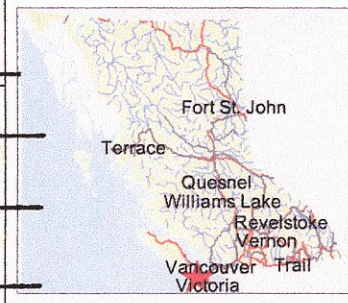
**13.0 Technical Information / sample specific
Roadside rock chip sampling**

Refer to Appendix Maps for specific sample locations.

[Refer to Map A – 1, A – 2]

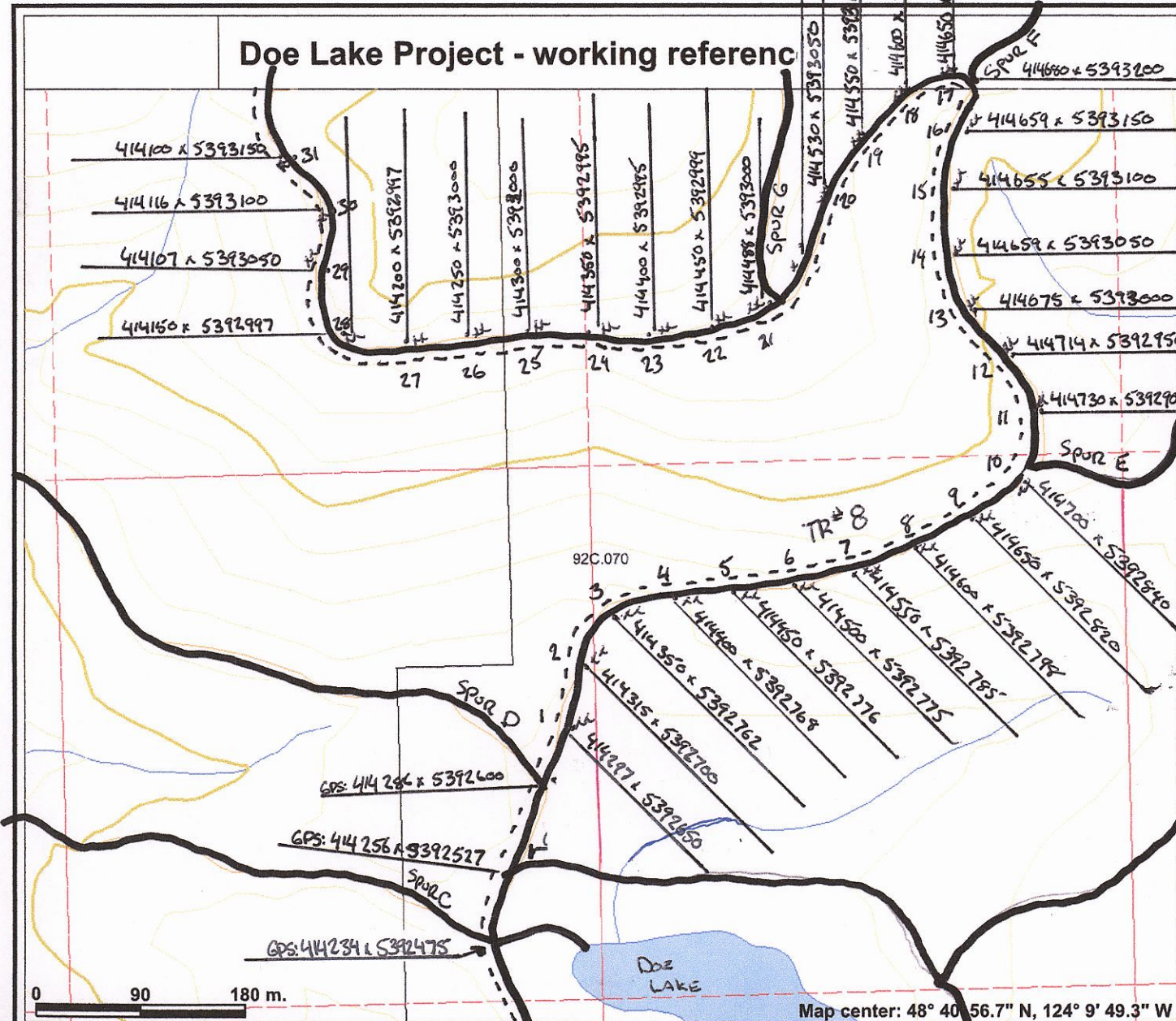
Sample #	GPS location	mineralization / field notes
TR 8 - A	415650 x 5391900	Truck rd 8 / sulfide exposure
TR 8 - B	415550 x 5391840	Truck rd 8 / outcrop exposure – alteration - Cu
TR 8 - C	415450 x 5391932	Truck rd 8 / outcrop exposure – contact fault
TR 8 - D	415450 x 5391857	Truck rd 8 / outcrop exposures – Cu / Fe
TR 8 - E	415350 x 5391857	Truck rd 8 / outcrop exposure – dyke / Cu
TR 8 - F	415250 x 5391264	Truck rd 8 / outcrop – chalcopyrite exposures
TR 8 - G	415150 x 5391736	Truck rd 8 / outcrop – chalcopyrite exposures
TR 8 - H	415050 x 5391748	Truck rd 8 / outcrop – sulfide exposure
TR 8 - I	414950 x 5391835	Truck rd 8 / outcrops – dyke swarm
TR 8 - J	414850 x 5391833	Truck rd 8 / contact faults – chalcopyrite exposure
TR 8 - K	414750 x 5391808	Truck rd 8 / contact – sulfide exposures
TR 8 - L	414650 x 5391851	Truck rd 8 / outcrop exposure – contact fault
TR 8 - M	414550 x 5391863	Truck rd 8 / outcrop exposure – alteration zone
TR 8 – 1	414297 x 5392650	Truck rd 8 / alteration – limestone
TR 8 – 2	414315 x 5392700	Truck rd 8 / alteration – limestone
TR 8 – 3	414350 x 5392762	Truck rd 8 / alteration – contact fault
TR 8 – 4	414400 x 5392768	Truck rd 8 / dyke – Cu / Fe
TR 8 – 5	414450 x 5392776	Truck rd 8 / limestone
TR 8 - 6	414500 x 5392775	Truck rd 8 / limestone alteration

Doe Lake Project - working referenc



Legend

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- car Lease Designation
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- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad





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13.0 Technical Information / sample specific
Roadside rock chip sampling
Refer to Appendix Maps for specific sample locations.
[Refer to Map C – 2, C – 3]

Sample #	GPS location	mineralization / field notes
TR 8 - 8	414600 x 5392798	Truck rd 8 / limestone
TR 8 - 9	414650 x 5392820	Truck rd 8 / outcrop exposure – alteration - Cu
TR 8 - 10	414700 x 5392840	Truck rd 8 / outcrop exposure – chalcopyrite
TR 8 - 11	414730 x 5392900	Truck rd 8 / outcrop exposures – chalcopyrite
TR 8 - 12	414714 x 5392950	Truck rd 8 / outcrop exposure – chalcopyrite
TR 8 - 13	414675 x 5393000	Truck rd 8 / outcrop – chalcopyrite exposures
TR 8 - 14	414659 x 5394050	Truck rd 8 / overburden – fine Au in ditch
TR 8 - 15	414655 x 5393100	Truck rd 8 / overburden – fine Au in ditch
TR 8 – 16	414659 x 5393150	Truck rd 8 / outcrops – Cu / Fe
TR 8 - 17	414650 x 5393212	Truck rd 8 / chalcopyrite exposure
TR 8 - 18	414600 x 5394177	Truck rd 8 / contact – chalcopyrite
TR 8 - 19	414550 x 5393108	Truck rd 8 / outcrop exposure – Cu / Au
TR 8 - 20	414530 x 5393050	Truck rd 8 / outcrop exposure – alteration zone
TR 8 – 21	414488 x 5393000	Truck rd 8 / alteration – limestone
TR 8 – 22	414450 x 5392999	Truck rd 8 / alteration – limestone
TR 8 – 23	414400 x 5392985	Truck rd 8 / alteration – dyke swarm
TR 8 – 24	414350 x 5392995	Truck rd 8 / outcrop / dyke – Cu / Fe
TR 8 – 25	414300 x 5392300	Truck rd 8 / outcrop / dyke / Cu / Fe / Ls
TR 8 – 26	414250 x 5392300	Truck rd 8 / limestone alteration
TR 8 – 27	414200 x 5392997	Truck rd 8 / limestone alteration
TR 8 – 29	414150 x 5392997	Truck rd 8 / limestone
TR 8 - 30	414107 x 5393050	Truck rd 8 / limestone
TR 8 - 31	414100 x 5393150	Truck rd 8 / limestone – sink hole

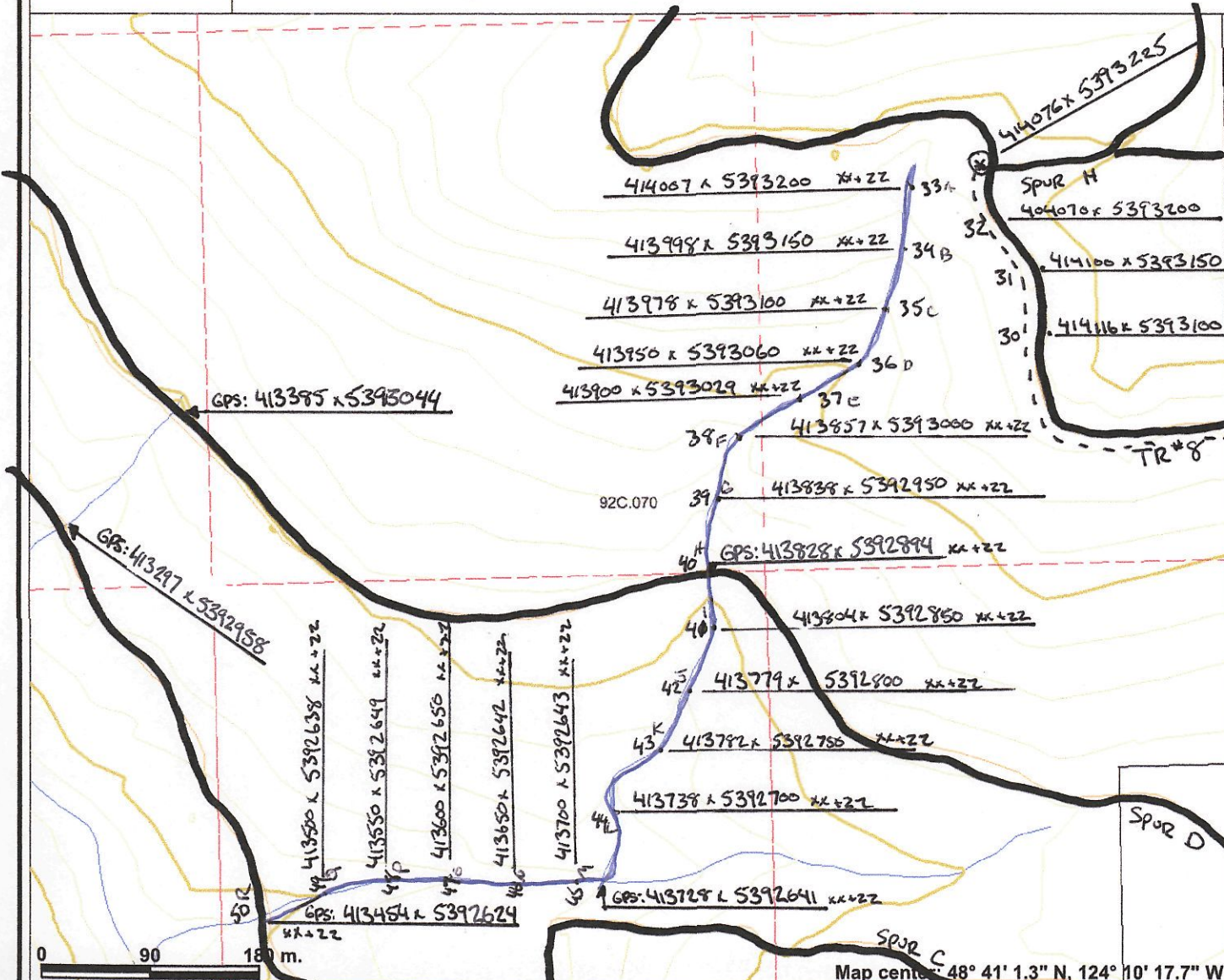
Doe Lake Project - working reference map



Legend

- Indian Reserves
- National Parks
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- Mineral Reserves (current)
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- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
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- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad

Scale: 1:5,000



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Notes: GPS: ALS Sample Locations
 XX = Rock chip sampling
 ZZ = Sediment sampling. AT 50 METERS



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Port Renfrew BC

**13.0 Technical Information / sample specific
Sediment Sampling
Refer to Appendix Maps for specific sample locations.
[Refer to Map C – 3]**

Sample #	GPS location	mineralization / field notes
Start of sediment sampling		
33 – A	414007x 5393200	In creek / rock chip + sediment sample
34 – B	413998 x 5393150	In creek / rock chip + sediment - Au
35 – C	413978 x 5393100	In creek / rock chip + sediment - Au
36 – D	413950 x 5393060	In creek / rock chip + sediment – Cu, Au
37 – E	413900 x 5393029	In creek / rock chip + sediment – Au, Fe
38 – F	413857 x 5393000	In creek / rock chip + sediment - Au
39 – G	413838 x 5392950	In creek / rock chip + sediment – Au, Ag
40 – H	413828 x 5392894	In creek / rock chip + sediment - Au
41 – I	413804 x 5392850	In creek / rock chip + sediment – Cu, Au
42 – J	413779 x 5392800	In creek / rock chip + sediment – Au, Fe
43 – K	413782 x 5392750	In creek / rock chip + sediment - Au, Ag
44 – L	413738 x 5392700	In creek / rock chip + sediment - Au
45 – M	413700 x 5392643	In creek / rock chip + sediment – Au, Fe, Ag
46 – N	413650 x 5392642	In creek / rock chip + sediment – Cu, Au
47 – O	413600 x 5392650	In creek / rock chip + sediment – Au, Fe
48 – P	413550 x 5392648	In creek / rock chip + sediment – Au, Cu,
49 – Q	413500 x 5392638	In creek / rock chip + sediment - Au
50 – R	413454 x 5392624	In creek / rock chip + sediment - Au
End of Sediment Sampling		

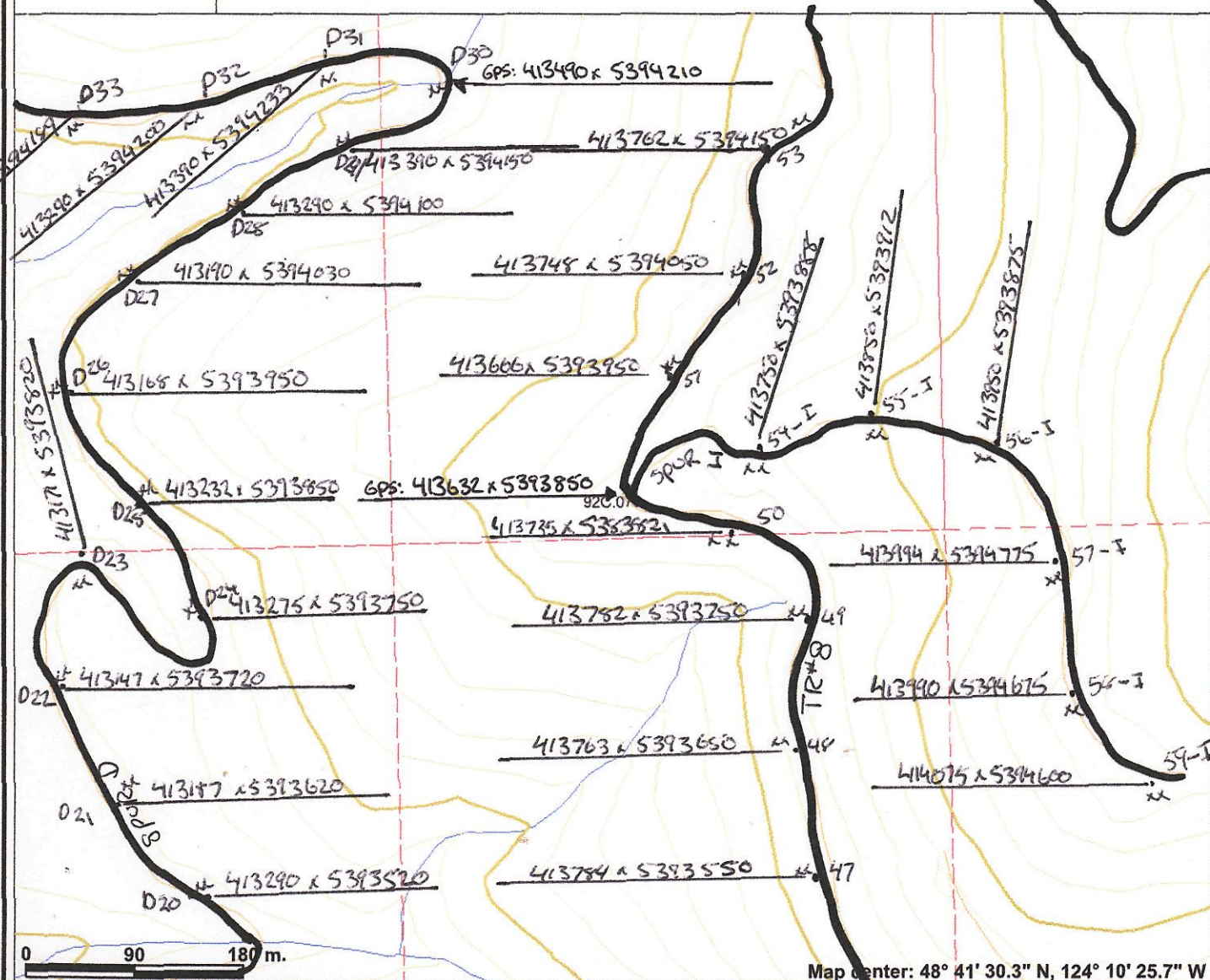
Doe Lake Project - working reference map



Legend

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- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
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- Mineral Reserves (current)
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- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad

Scale: 1:5,000



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Notes: GPS: ALS Sample Locations
XX = Rock chip sampling AT 100 METERS



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Port Renfrew BC

13.0 Technical Information / sample specific
Roadside rock chip sampling
Refer to Appendix Maps for specific sample locations.
[Refer to Map E – 3, F – 3]

Sample #	GPS location	mineralization / field notes
TR 8 - 47	413784 x 5393550	Truck rd 8 / limestone
TR 8 - 48	413763 x 5393650	Truck rd 8 / outcrop exposure – alteration - Cu
TR 8 - 49	413782 x 5393750	Truck rd 8 / outcrop exposure – chalcopyrite
TR 8 - 50	413735 x 5393821	Truck rd 8 / outcrop exposures – Cu / Ls
TR 8 - 51	413666 x 5393950	Truck rd 8 / outcrop - Limestone
TR 8 - 52	413748 x 5394050	Truck rd 8 / outcrop – chalcopyrite exposures
TR 8 - 53	413762 x 5394150	Truck rd 8 / outcrop - Limestone
Spur Rd I		
54 - I	413750 x 5393888	Spur rd I – alteration – limestone - Cu
55 - I	413850 x 5393912	Spur rd I - chalcopyrite exposure
56 - I	413950 x 5393875	Spur rd I / contact – chalcopyrite - Ls
57 - I	413994 x 5394775	Spur rd I / outcrop exposure – Cu, Au
58 - I	413990 x 5394675	Spur rd I / outcrop exposure – limestone
59 - I	414075 x 5394600	Spur rd I / alteration – Cu, limestone
Spur Rd D		
20 – D	413290 x 5393520	Spur rd D / alteration – dyke swarm
21 – D	413187 x 5393620	Spur rd D / outcrop, limestone
22 – D	413147 x 5393720	Spur rd D / outcrop / dyke / Cu / Fe / Ls
23 – D	413171 x 5393820	Spur rd D / limestone alteration
24 – D	413275 x 5393750	Spur rd D / limestone alteration
25 – D	413232 x 5393850	Spur rd D / limestone, sink hole
26 – D	413108 x 5393950	Spur rd D / limestone
27 – D	413190 x 5394030	Spur rd D / outcrop, limestone
28 – D	413290 x 5394100	Spur rd D / outcrop / dyke / Cu / Ls
29 – D	413390 x 5394150	Spur rd D / limestone alteration
30 – D	413490 x 5394210	Spur rd D / limestone
31 – D	413390 x 5394233	Spur rd D / limestone, sink hole
32 – D	413290 x 5394200	Spur rd D / limestone
33 – D	413190 x 5394189	Spur rd D / limestone

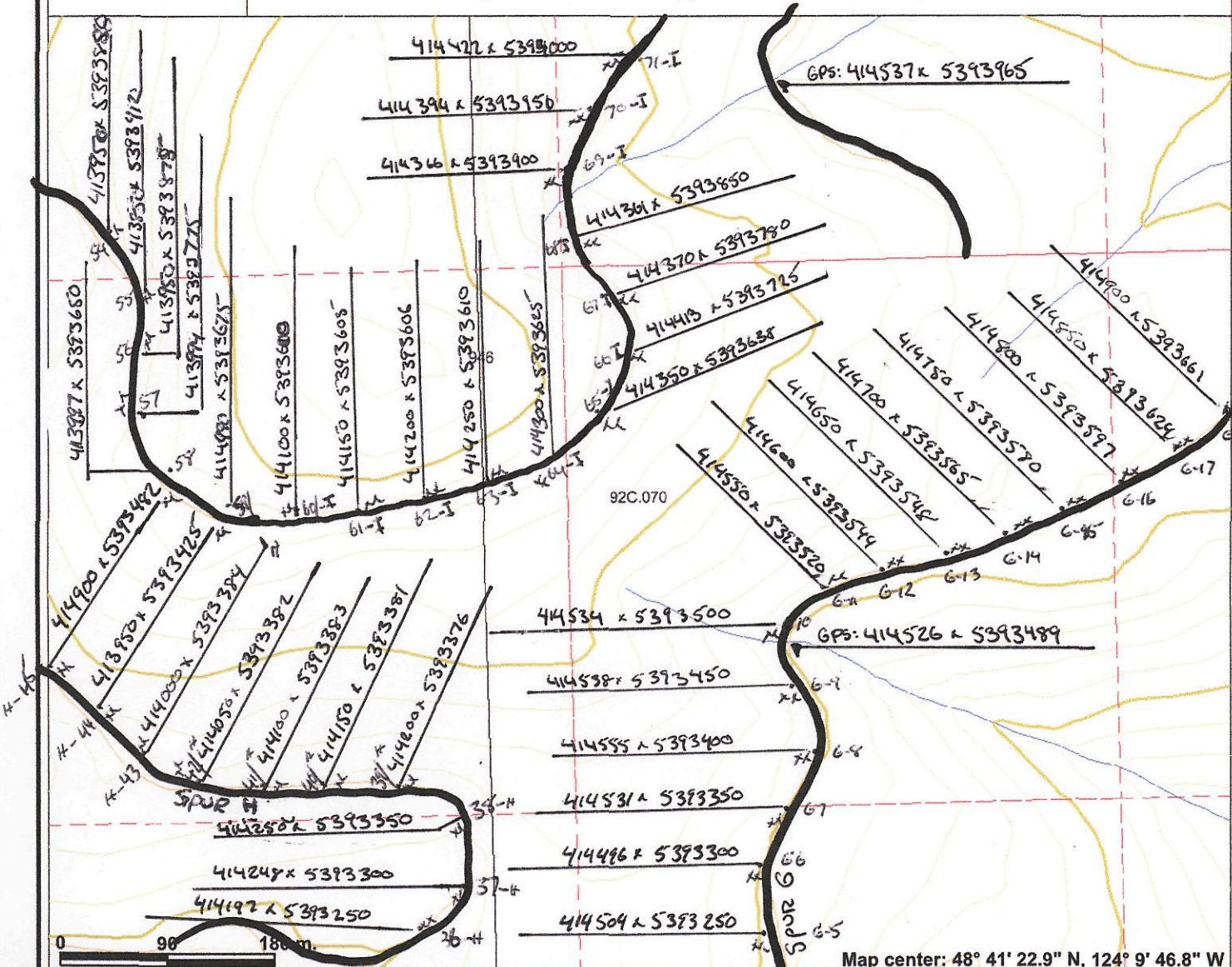
Doe Lake Project - working reference map



Legend

- Indian Reserves
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- Helipad

Scale: 1:5,000





Le Baron Prospecting
Port Renfrew BC

13.0 Technical Information / sample specific

Roadside rock chip sampling

Refer to Appendix Maps for specific sample locations.

[Refer to Map D – 2, D – 3]

Sample #	GPS location	mineralization / field notes
Spur Rd G		
5 – G	414504 x 5393250	Spur rd G – alteration – limestone - Cu
6 – G	414496 x 5393300	Spur rd G - chalcopyrite exposure
7 – G	414531 x 5393350	Spur rd G / contact – chalcopyrite - Ls
8 – G	414555 x 5393400	Spur rd G / outcrop exposure – Cu, Au
9 – G	414538 x 5339450	Spur rd G / outcrop exposure – limestone
10 – G	414534 x 5393500	Spur rd G / alteration – Cu, limestone
11 – G	414550 x 5393520	Spur rd G – alteration – limestone - Cu
12 – G	414600 x 5393544	Spur rd G - chalcopyrite exposure
13 – G	414650 x 5393548	Spur rd G / contact – chalcopyrite - Ls
14 – G	414700 x 5393565	Spur rd G / outcrop exposure – Cu, Au
15 – G	414750 x 5393580	Spur rd G / outcrop exposure – limestone
16 – G	414800 x 5393597	Spur rd G / alteration – Cu, limestone
17 – G	414850 x 5393624	Spur rd G - chalcopyrite exposure
18 – G	414900 x 5393661	Spur rd G / contact – chalcopyrite - Ls
End of Spur Rd G Sampling		
Spur Road H		
36 – H	414192 x 5393250	Spur rd G – alteration – limestone - Cu
37 – H	414248 x 5393300	Spur rd G - chalcopyrite exposure
38 – H	414250 x 5393350	Spur rd G / contact – chalcopyrite - Ls
39 – H	414200 x 5393376	Spur rd G / outcrop exposure – Cu, Au
40 – H	414150 x 5393381	Spur rd G / outcrop exposure – limestone
41 – H	414100 x 5393383	Spur rd G / alteration – Cu, limestone
42 – H	414050 x 5393382	Spur rd G – alteration – limestone - Cu
43 – H	414000 x 5393384	Spur rd G - chalcopyrite exposure
44 – H	413950 x 5393425	Spur rd G / contact – chalcopyrite - Ls
45 – H	414900 x 5393482	Spur rd G / outcrop exposure – Cu, Au
End of Spur Rd G Sampling		

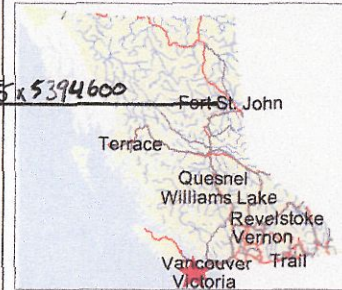
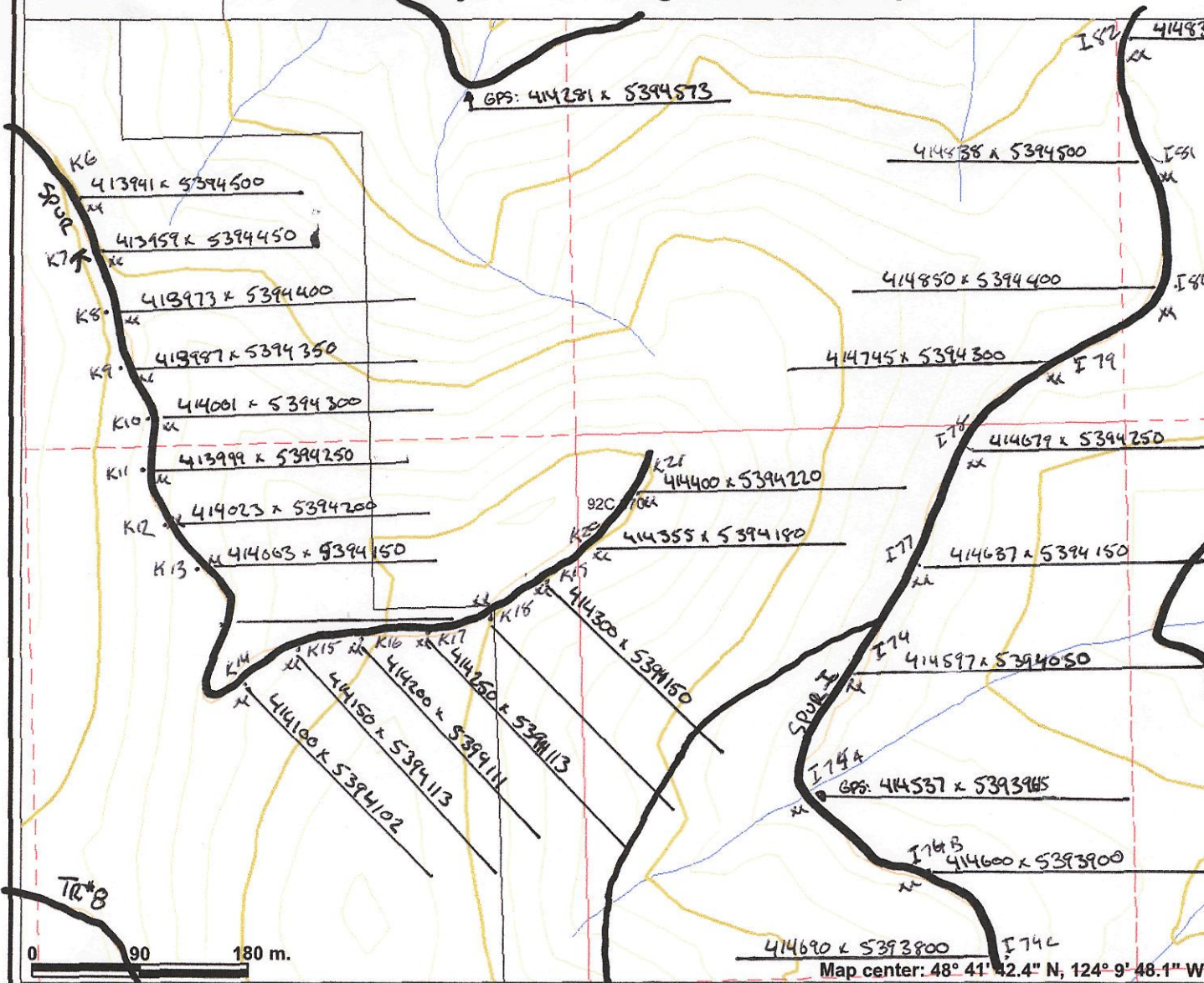


Le Baron Prospecting
Port Renfrew BC

13.0 Technical Information / sample specific
Roadside rock chip sampling
Refer to Appendix Maps for specific sample locations.
[Refer to Map D - 2, D - 3]

Sample #	GPS location	mineralization / field notes
Spur Rd I continued		
60 - I	414100 x 5393600	Spur rd I / alteration - limestone - Cu
61 - I	414150 x 5393605	Spur rd I / chalcopyrite exposure
62 - I	414200 x 5393606	Spur rd I / contact - chalcopyrite - Ls
63 - I	414250 x 5393610	Spur rd I / outcrop exposure - Cu
64 - I	414300 x 5393625	Spur rd I / outcrop exposure - limestone
65 - I	414350 x 5393638	Spur rd I / alteration - limestone
66 - I	414413 x 5393725	Spur rd I / alteration - limestone - Cu
67 - I	414370 x 5393780	Spur rd I / chalcopyrite exposure
68 - I	414361 x 5393850	Spur rd I / contact - chalcopyrite - Ls
69 - I	414366 x 5393900	Spur rd I / outcrop exposure - Cu
70 - I	414394 x 5393950	Spur rd I / outcrop exposure - limestone
70 - I	414422 x 5394000	Spur rd I / alteration - Cu, limestone

Doe Lake Project - working reference map



Legend

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- Contour - Intermediate.Depression Indefinite
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- Helipad

Scale: 1:5,000

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Notes: GPS: ALS Sample locations
 XX = Rock chip sampling AT 50 + 100 METERS



Le Baron Prospecting
Port Renfrew BC

13.0 Technical Information / sample specific
Roadside rock chip sampling
Refer to Appendix Maps for specific sample locations.
[Refer to Map G - 2, G - 3]

Sample #	GPS location	mineralization / field notes
Spur Rd I continued		
74 - I - C	414690 x 5393800	Spur rd I / alteration - limestone - Cu
74 - I - B	414600 x 5393900	Spur rd I / chalcopyrite exposure
74 - I - A	414537 x 5393965	Spur rd I / contact - chalcopyrite - Ls
77 - I	414637 x 5394150	Spur rd I / outcrop exposure - Cu
78 - I	414697 x 5394250	Spur rd I / outcrop exposure - limestone
79 - I	414745 x 5394300	Spur rd I / alteration - limestone
80 - I	414850 x 5394400	Spur rd I / alteration - limestone - Cu
81 - I	414830 x 5394500	Spur rd I / chalcopyrite exposure
82 - I	414835 x 5394600	Spur rd I / contact - chalcopyrite - Ls
End of Spur rd I Sampling		
Spur Rd K		
6 - K	413941 x 5394500	Spur rd G - alteration - limestone - Cu
7 - K	413959 x 5394450	Spur rd G - chalcopyrite exposure
8 - K	413973 x 5394400	Spur rd G / contact - chalcopyrite - Ls
9 - K	413987 x 5394350	Spur rd G / outcrop exposure - Cu, Fe, Au
10 - K	414001 x 5394300	Spur rd G / outcrop exposure - limestone
11 - K	413999 x 5394250	Spur rd G / alteration - Cu, limestone
12 - K	414023 x 5394200	Spur rd G - alteration - limestone - Cu
13 - K	414063 x 5394150	Spur rd G - chalcopyrite exposure
14 - K	414100 x 5394102	Spur rd G / contact - chalcopyrite - Ls
15 - K	414150 x 5394113	Spur rd G / outcrop exposure - Cu, Fe
16 - K	414200 x 5394111	Spur rd G - alteration - limestone - Cu
17 - K	414250 x 5394113	Spur rd G - chalcopyrite exposure
18 - K	No data	
19 - K	414300 x 5394150	Spur rd G / outcrop exposure - Cu, Au
20 - K	414355 x 5394180	Spur rd G / outcrop exposure - limestone
21 - K	414400 x 5394220	Spur rd G / alteration - Cu, limestone
End of Spur rd K Sampling		

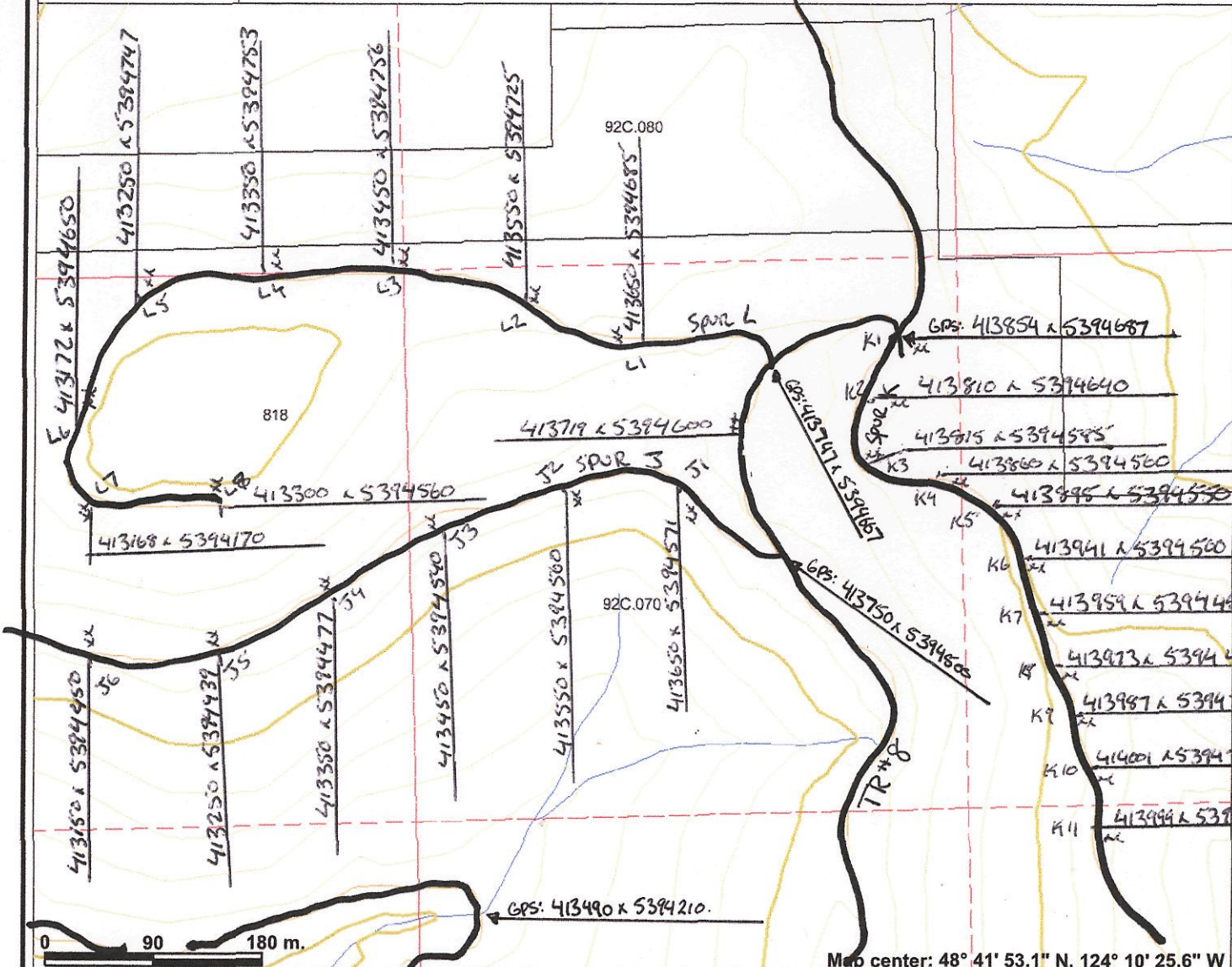
Doe Lake Project - working reference map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
 - Contour - Index
 - Contour - Index.Indefinite
 - Contour - Index.Depression
 - Contour - Index.Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate.Indefinite
 - Contour - Intermediate.Depression
 - Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad

Scale: 1:5,000



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

Notes: GPS: ALS Sample locations
 XX = Rock chip sampling AT 50 = 100 METER



Le Baron Prospecting
Port Renfrew BC

13.0 Technical Information / sample specific
Roadside rock chip sampling
Refer to Appendix Maps for specific sample locations.
[Refer to Map I – 3, J – 3]

Sample #	GPS location	mineralization / field notes
Spur Rd J		
1 – J	413650 x 5394571	Spur rd K / outcrop exposure – alteration - Cu
2 – J	413550 x 5394500	Spur rd K / outcrop exposure – chalcopyrite
3 – J	413450 x 5391540	Spur rd K / outcrop exposures – chalcopyrite
4 – J	413350 x 5394477	Spur rd K / outcrop exposure – chalcopyrite
5 – J	413250 x 5394439	Spur rd K / outcrop – chalcopyrite exposures
6 – J	413150 x 5394450	Spur rd K / overburden – fine Au in ditch
End of Spur rd J Sampling		
Spur Rd K		
1 – K	413854 x 5394687	Spur rd G / outcrop exposure – limestone
2 – K	413810 x 5394640	Spur rd G / alteration – Cu, limestone
3 – K	413815 x 5394585	Spur rd G – alteration – limestone - Cu
4 – K	413860 x 5384650	Spur rd G - chalcopyrite exposure
5 – K	413895 x 5394860	Spur rd G / contact – chalcopyrite - Ls
6 – K	413941 x 5394500	Spur rd G – alteration – limestone - Cu
7 – K	413959 x 5394450	Spur rd G - chalcopyrite exposure
8 – K	413973 x 5394400	Spur rd G / contact – chalcopyrite - Ls
9 – K	413987 x 5394350	Spur rd G / outcrop exposure – Cu, Fe, Au
10 – K	414001 x 5394300	Spur rd G / outcrop exposure – limestone
11 – K	413999 x 5394250	Spur rd G / alteration – Cu, limestone
End of Spur Rd K Sampling		
Spur Rd L		
1 – L	413650 x 5394685	Spur rd L / limestone
1 – L	413550 x 5394725	Spur rd L / limestone
2 – L	413450 x 5394756	Spur rd L / limestone
3 – L	413350 x 5394753	Spur rd L / limestone
4 – L	413250 x 5394747	Spur rd L / limestone
5 – L	413172 x 5394650	Spur rd L / limestone
6 – L	413168 x 5394170	Spur rd L / limestone
7 – L	413300 x 5394560	Spur rd L / limestone
8 – L		
End of Spur Rd L Sampling		

STATEMENT

**REMIT TO:**

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver, BC V7J 2C1
Tel: (604) 984-0221 Fax: (604) 984-1809
Queries: accounting.canusa@alsglobal.com

**Le Baron Prospecting
Scott Phillips
9298 Chestnut Rd.
Chemainus, BC V0R 1K5
Canada**

Statement Date: 06-Nov-2008

Account Number: LEBPRO

Page: 1

Document	Date	Trsx Type	Your PO NO.	Work Order	Project No.	Amount	Balance
1819202	10/09/08	Invoice		VA08143788	STORAGE	35.70	35.70
1828223	10/23/08	Invoice		VA08152800	STORAGE	38.75	72.45
1829294	10/31/08	Invoice		VA08150518		377.53	449.98

PAID

Statement Balance (CAD)

449.98

Statement Aging:

Days old:	Current	31-60 Days	61-90 Days	Over 90 Days
Aged amounts:	449.98	0.00	0.00	0.00



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: LE BARON PROSPECTING
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Page: 1
Finalized Date: 31-OCT-2008
This copy reported on 6-NOV-2008
Account: LEBPRO

CERTIFICATE VA08150518

Project:

P.O. No.:

This report is for 20 Rock samples submitted to our lab in Vancouver, BC, Canada on 21-OCT-2008.

The following have access to data associated with this certificate:

SCOTT PHILLIPS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
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
CRU-QC	Crushing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: LE BARON PROSPECTING
ATTN: SCOTT PHILLIPS
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

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 Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: LE BARON PROSPECTING

9298 CHESTNUT RD.

CHEMAINUS BC V0R 1K5

Page: 2 - A

Total # Pages: 2 (A)

Finalized Date: 31-OCT-2008

Account: LEBPRO

CERTIFICATE OF ANALYSIS VA08150518

Sample Description	Method Analyte Units LOR	WEI-21	Cu-OG46
		Recvd Wt. kg	Cu %
		0.02	0.01
H031059		0.38	0.18
H031060		0.64	0.01
H031061		0.24	0.02
H031062		0.26	2.68
H031063		0.22	0.03
H031064		0.24	0.45
H031065		0.16	2.46
H031066		0.46	2.13
H031067		0.52	0.43
H031068		0.66	3.10
H031069		0.38	5.36
H031070		0.36	1.26
H031071		0.18	1.97
H031072		0.22	0.05
H031073		0.22	0.61
H031074		0.26	1.05
H031075		0.22	1.04
H031076		0.18	2.52
H031077		0.24	0.58
H031078		0.22	0.18



15.0 Statement of Costs.

Dates of Exploration:

November 11, 12, 13th 2007 – 24 hours
January 11, 12th 2008 – 12 hours
March 21, 22, 23rd 2008 – 24 hours
August 23, 24th 2008 – 20 hours
September 3, 4, 5, 6, 28, 29, 30th 2008 – 80 hours

Scott Phillips
FMC: 145817
Field Supervisor - \$30.00 x 120 hours = \$3600.00

Robert Morris
FMC: 118959
Field supervisor - \$30.00 x 64 hours = \$1920.00

Shelly Phillips
FMC: 145828
Field Labor - \$30.00 x 32 hours = \$960.00

Robert Bradshaw
Field Labor - \$20.00 x 104 hours = \$2080.00

Transportation
4x4 trucks - \$50.00 / day x 18 days = \$900.00
Quads - \$50.00 / day x 6 days = \$300.00

Accommodations
16977 Tsonaquay Dr
Port Renfrew BC
V0S-1K0
\$70.00 / day rate x 12 days = \$840.00

Report
Le Baron Prospecting
\$350.00 / day x 2 days = \$700.00

ALS Chemex
20 rock chip samples
(Costs not included) = (\$377.53)

Total exploration costs 2007 to 2008 = \$11,300.00



Le Baron Prospecting
Port Renfrew BC

14.0 Photos:
Stream and creek sampling



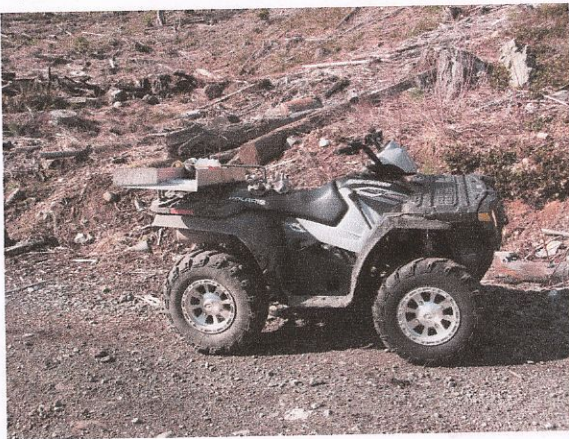
Sample locations of interest / copper



quartz outcrop



Quad with sluice box and samples



Doe Lake – quad view – old road





Le Baron Prospecting
Port Renfrew BC

16.0 Follow up recommendations:

It is the author's opinion that with the historical data and the exploration completed to date that the Doe Lake Project is worth future follow up exploration. Le Baron Prospecting and its affiliated partners continue to pursue and explore the known and documented copper skarn mineralization of this tenure. Western Mines in 1978 suggested that this area may pose a copper deposit of economic potential, and since that time others have followed up and continue to this day to push this project to reality. It is also recommended by the author and others to continue to work closely with Pacific Iron Ore Corporation to push the Pearson Project to reality and hopefully one day include all properties owned by Le Baron Prospecting to an option.

In the mean time future plans of exploration will include a more detailed geochemical analysis of areas identified in 2007 – 2008 exploration programs and push forth the exploration program in 2009. Also to prove this deposit, look to outside assistance to plan and possibly commence some diamond drilling in areas previously identified.

The Doe Lake Property is one of importance, the mineralization is there in vast quantities and in very good showings, and all this project needs is some more time in exploration to prove it up.

17.0 References:

Muller: geological survey of southern Vancouver Island
Yourath: geological formations of southern Vancouver Island
University of Victoria: geological / geosciences studies

Minfile:

092C012 – Red Dog / Frost Lake
092C147 - Helga

ARIS:

12745 – 1984 – Beau Pre Explorations
14565 – 1985 – Beau Pre Explorations
15295 – 1986 – Beau Pre Explorations
16184 – 1987 – Beau Pre Explorations
18174 – 1988 – Beau Pre Explorations
20875 – 1990 – Breakwater Resources Ltd
28668 – 2006 – Le Baron Prospecting – Doe Lake Project
29543 – 2007 – Le Baron Prospecting – Doe Lake Project