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

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***

2006 - 2007

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1.0 Summary:

Based upon historical minfile reports and the known West Coast Intrusion Complex, Le Baron Prospecting, its owner and partners staked the Doe Lake mineral tenures. This mineral tenure is joined to the vast Pearson Project, which is being undertaken by Emerald Fields Resources Corporation, from Kenora, Ontario. Le Baron Prospecting also holds key mineral tenures within the Pearson Projects "fence".

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.

Le Baron Prospecting spent several weeks during the 2006 – 2007 prospecting season following up on some of the recommendations of the "first pass".

This is the "second pass" over these tenures. This by far has been one of the most detailed studies conducted to date in this area. The running of the GPS grid lines alone and the extreme topographic conditions made this exploration program extremely hard on the owners.

The first report can be found and read on the ARIS government site, report #28668.
This exploration season the perimeter of the tenure was marked in field by contract surveyors, several grid lines were established east to west over the magnetic anomaly, and a systematic grid was established in field over the mountain peak of Doe Lake. This anomaly seems to be a possible volcanic plug. Throughout the grid area are ancient fumaroles, located on the eastern side of the Doe Lake Mountain, along with contact metamorphic zones, altering from limestone to Cu skarn. Along the edges of the contact metamorphic zones are interesting pyroclastic zones. More geochemical analysis was conducted, along with a "rare earth" analysis which was to say the least very interesting. In the future a detailed study is going to be conducted as to the Diacitic Intrusives which can be found on the south / eastern portion of the Doe Lake Mountain, also the tenures to the north of this project, several limestone "holes, caverns, and depressions can be found. This is an unusual and should be followed up on.

Diamond drilling was the only recommendation which was not conducted, due to mostly the cost. Jim Cole, of Anderson Air Drilling, Fort St John was brought onto the tenures and shown where the proposed target sites were, he suggested a few more "target sites" which were over looked in the "first pass" and these sites could be proven to be beneficial to future programs.

Le Baron Prospecting is currently looking to purchase its own diamond drill.

The Le Baron / Doe Lake Mineral Project are 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 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.

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 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. The Doe Lake itself is very interesting, no historic information can be found regarding data of the lake itself. To our amazement, the lake seems to be fairly shallow until the eastern end, when it drops off very considerably to a depth past what a diver can safely dive. The water in general was warm, except in the south/east end, which was extremely cold for July, also of note: in the south/east end there were small gaseous bubbles rising from depth, with a strong smell of sulfur. A large vertical wall descends to great depth in the south / eastern portion of the lake. This area will be closer mapped in the future.
Could be an ancient volcanic crater?

5.0 Tenure Logging

The most northern tenure [#520826] and the eastern tenure [#520828] are currently being logged for their timber. Access is limited to where no activity is taking place as this is a seven day a week operation. Communication with the contractor doing the work is positive. Old existing roads and new blast roads have open up new ground which was prospected. Some diacitic dykes are present and what is thought to be an intrusion of peridotite.

6.0 Tenure Mineralization.

Basically three types of mineralization occur within the tenure.

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

6.0 Adjacent Mineral Tenures.

Le Baron Prospecting is well aware of the vast project being undertaken by Emerald Field Resources Corporation of Kenora, Ontario, which is immediately to the west of the Le Baron / Doe Lake project. Emerald Fields 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 EFR and the large aeromagnetic program that was just conducted during the spring of 2006 over the intrusion suggest it is of great size. As a result EFR expanded and surrounded my existing mineral tenures and also one other independent prospector and his partners as well. EFR 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.

Basic conversations with Emerald Field'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 Emerald Field Resources, 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.**

7.0 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 Stratabound 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 stratabound 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. Two rock chip samples were taken from two separate vents, and geochemical analysis was conducted and the results were very encouraging.

Massive Stratabound 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.

Reference to the Geochemical Analytical certificates shows this as a "potential deposit".

8.0 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 Rosea 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 0z of Au, and Ag. The Rosea Copper Mines LTD [1957], which heavily explored the Roberson 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 Rosea 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 McEwan, 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 McEwan passed away in 2005.

In 1985 – 1988 Beau Pre Explorations LTD optioned the Doe Lake area from T. McEwan, 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-Em Surveys, and systematic grid and stream sediment sampling. Minfile Reports, #12473, # 15295, # 16184, #18174.

8.0 Present Information

No further mineral activity has taken place in the area until Le Baron Prospecting staked the area in 2005 – 2006 around the Doe Lake and considerable area beyond. Based upon the historical reports and the massive Pearson Project adjoining the Le Baron / Doe Lake project Le Baron prospecting has researched the historical data, spoke with the previous prospectors, and sampled the basic area and followed in the foot steps of many before, to show the mining community at today's high metal prices this mineral tenure has serious potential to once again bring economic potential to British Columbia.

This mineral tenure has never been drilled upon. No historic diamond drilling information can be found, so all the historic and resent geochemical assaying is from hand grab samples and soil / stream sediment. Le Baron Prospecting has Cu assays between 1.00% and 3.18%, trace Au .010, Ag >226ppm, Zn in excess of 712ppm, Pb 18.5%, and Hg >100 to name just a few of the higher assays.
Historical Assaying [Beau Pre Explorations] also has high Cu 2-4% and also high Ni from 129ppm – 229ppm. Western Mines also had constant assaying results as previously mentioned, some Cu 4% to a high of 12%.

9.0 Author theory on the Formation of the Doe Lake Mountain.

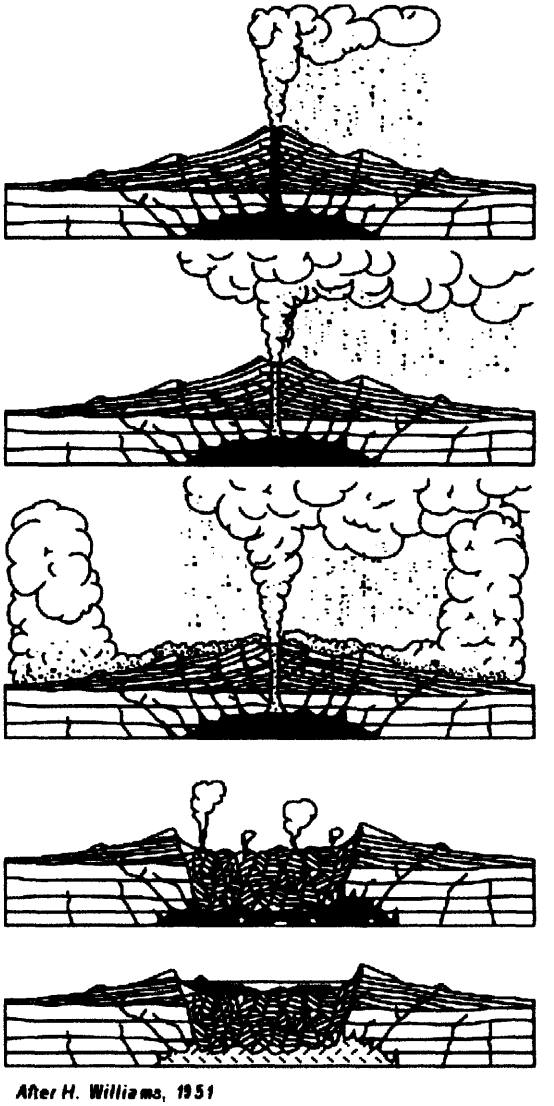
This is a theory on how this area was formed by the author who has been studying volcanism of Southern Vancouver Island for the past few years.

The formation of the Doe Lake Mountain and the Doe Lake itself is based upon historic information, the geology and plate tectonics of Southern Vancouver Island which show this as a "pivotal point" of the fault system in this area.

This area has never been explored or looked at as an area of volcanic activity.

Basalt flows, Diacitic Intrusives, and the cavernous limestone holes and hydrothermal vents suggest volcanic activity, not to mention the gaseous bubbles which are forming in the Doe Lake suggest something is happening below.

Further follow up study is required.



After H. Williams, 1951

10.0 Follow up recommendations:

This is the second year of owning this tenure block. Le Baron Prospecting is very pleased with the progress of exploration to date, we are also very happy with the expansion of the known Cu Skarn area, and the geochemical analysis so far is very encouraging to take this project to another level.

Historic minfile reports such as the Beau Pre Explorations [Reports, #12473, # 15295, # 16184, #18174], identified this area as a potential to hold an economic deposit.

Emerald Field Resources Corporation conducted extensive aeromagnetic surveys in the area, yet have only posted a report [#28715] conducted in 2006, posted in 2007, surveyed the area to the south / west of these tenures, the potential of iron ore in their study area is of huge potential. The direct result of their efforts Emerald Field Resources immediately expanded their tenure holding to historic size.

Le Baron Prospecting would like to purchase a diamond drill; we have just recently joined a mutual agreement with the tenure owner directly to the north of this tenure block, Mr. Joe Scott, of Joe Scott Contracting, Westbank, BC. Joe has extensive background in drilling, and the rock and development business. Joe Scott has a lot of machinery, and has a sound knowledge of the potential of the area.

Le Baron Prospecting has been in communication with Perry Heatherington of Emerald Field Resources Corporation over the discussion of option agreements, yet to date nothing is still concrete.

The "boot and hammer" grass root exploration has been done, and diamond drilling is the next step to take this project to the next level.

11.0 Author Qualifications

1. I am a prospector, with a history of prospecting the West Coast of Vancouver Island.
2. I am the owner of Le Baron Prospecting of Port Renfrew BC.
3. I am a member in good standing with the Vancouver Island Placer Miners Association.
4. I have several large mineral tenures within the area of Port Renfrew.
5. I am currently studying the West coast Crystalline Intrusion Complex.
6. I have a full understanding of the Plate Tectonics of Southern Vancouver Island.
7. 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: Oct 10 - 2007

12.0 Exploration Work / Sampling locations

Site survey
Appendix A
Reference Working Map B, E-1, E-2, Map F, E-3
A – AA = 2147 meters gps'd
B – BB = 2243 meters gps'd
C – CC = 2328 meters gps'd

Reference Working Map B, F-1, F-2, Map E, F-3
D – DD = 2334 meters gps'd
E – EE = 2335 meters gps'd
F – FF = 2276 meters gps'd
G – GG = 2387 meters gps'd

Total = 16,050 meters gps'd

Grid Survey of Doe Lake Mountain:
Appendix B
8400 meters of line / systematic grid lines and a rock chip sample every 100 meters.

Tenure boundary lines:
17,567 meters gps'd / flagged.

Sampling Information: ALS Chemex / Analytical Codes
Rock chip: hammer / chisel, prybar, field loupe, microscope 1x 40,000
11 rock chip samples assayed just for Cu %
Host rock was chalcopyrite.
Refer to Certificate of analysis VA07116351 / ALS code = CU-OG46 / ME-OG46
Sample locations marked on working reference maps.

6 rock chip samples assayed for PGE and full digestion.
Host rock was contact metamorphic zones.
Refer to Certificate of analysis VA07116181
Sample locations marked on working reference maps.

2 rock chip sample assayed for PGE's
Host rock was hydro thermal vents.
Refer to Certificate of Analysis VA07116191
Sample locations marked on working reference maps

1 rock chip sample assayed for rare earth elements
Host rock was peridotite intrusion,
Refer to Certificate of Analysis VA07116350
Sample location marked on working reference map

13.0 Sample Specific Rock Chip Technical Information

ALS Reference / NTS: Location / Elevation / Host rock description
ALS Certificate of Analysis VA07116118 B-314628 – NTS: 414340 x 5393575 ..... 860m - Alteration zone, Chalcopyrite B-314629 – NTS: 414340 x 5393575 .....850m – Diacitic Dyke, B-314630 – NTS: 414118 x 5393818 .....890m – Alteration zone, Bornite B-314631 – NTS: 415263 x 5393801 .....890m – Alteration zone, Bornite B-314632 – NTS: 414128 x 5394276 .....780m – Alteration zone, Chalcopyrite B-314633 – NTS: 414585 x 5394270 .....800m – Alteration zone, Pyrrhotite
ALS Certificate of Analysis VA07116119 B-314634 – NTS: 414536 x 5393976 .....760m - Hydrothermal vent, alteration, serpentine B-314636 – NTS: 415045 x 5394264 .....700m – Hydrothermal vent, alteration, Diacitic dykes either side, limestone intrusions.
ALS Certificate of Analysis VA07116350 Sampled for rare earth elements. B-314637 – NTS:414205 x 5393735 .....955m – Main intrusion, Peridotite, olivine
ALS Certificate of Analysis VA07116351 B-314638 – NTS:413885 x 5393356 .....740m – Intrusion, Chalcopyrite B-314639 – NTS:415950 x 5393328 .....280m – Alteration zone, Pyrrotite B-314640 – NTS: 414110 x 5393580 .....860m – Intrusion, Chalcopyrite B-314641 – NTS: 414805 x 5393570 .....720m – Intrusion in limestone, Chalcopyrite B-314642 – NTS: 414348 x 5393815 .....875m – Alteration zone, Chalcopyrite B-314643 – NTS: 415959 x 5393788 .....325m – Intrusion, Chalcopyrite B-314644 – NTS: 413890 x 5393821 .....800m – Intrusion in limestone, Chalcopyrite B-314645 – NTS: 414694 x 5393809 .....755m – Alteration zone, Chalcopyrite B-314646 – NTS: 413898 x 5394285 .....770m – Intrusion, Chalcopyrite B-314647 – NTS: 415962 x 5394250 .....350m – Alteration zone, Chalcopyrite B-314648 – NTS: 415049 x 5394494 .....65m – Intrusion in limestone, Chalcopyrite

Other Samples:

A rock chip sample was taken every 230-250 meters along the survey grid.
Grid Lines A-AA to G-GG where the east / west, north / south NTS grid lines crossed.

The majority of the rock chip samples were taken when an intrusion through the limestone was encountered, or an alteration of the ground.
50 rock chip samples were taken.
10 rock chip, pyroclastic

Stream sediment sampling:

Stream sediment samples were taken in all creeks in exploration area.
Tools / plastic classifier and a hand gold pan / moss matt
60 samples were taken.
Note: the nicest samples were obtained in creek that is grid lines C-D-E.
Starting at ALS sample B-314634 all the way down creek and ending at logging road Grid line BB.

14.0 Statement of Expenditures / Le Baron / Doe Lake Project
2006 – 2007/ Work Program: Dates tenure was prospected.
[Field accommodations]
July 7, 8, 9, 10, 11, 12, 13, 14, 15, 2007 / August 18, 19, 20, 21, 22, 23, 24, 25, 2007
September 8, 9, 15, 16, 22, 23, 2007 [over night stays]
Field Personal
Scott Phillips
Prospector / 25% Owner
FMC # 145817 [Forman @ $30.00 / hr] .....17 Days @ $240.00 / day = $4,080.00

Bob Morris
Prospector / 25% Owner
FMC # 118959 [Forman @ $30.00 / hr].....17 Days @ $240.00 / day = $4,080.00

Shelly Phillips
Prospector / 25% Owner
FMC # 145828 [Forman @ $30.00 / hr].....10 Days @ $240.00 / day = $2,400.00

Betty Morris
Prospector 25%) Owner
FMC # 146608 [Forman @ $30.00 / hr].....10 Days @ $240.00 / day = $2,400.00

Robert Bradshaw
Field Assistant / surveyor / [Labor @ $20.00 / hr].....5 days @ $200.00 / day = $1,000.00
Steven Bradshaw
Field Assistant / surveyor / [Labor @ $20.00 / hr] .....5 days @ $200.00 / day = $1,000.00

Transportation / Mileage, repairs, fuel included.
Truck(s) [4x4] .....25 Days @ $50.00 / Day = $1,250.00
Truck [4x2] Bradshaw contracting .....5 Days @ $30.00 / Day = $150.00
Quad [Cowichan Valley ATV club member].....23 Days @ $50.00 / Day = $1,150.00

Field Accommodation / Campers x 2 / field tent.
Scott + Shelly Phillips.....$70.00 / Day x 17 Days = $1,190.00
Bob + Betty Morris .....$70.00 / Day x 17 Days = $1,190.00
Bradshaw Contracting.....$70.00 / Day x 5 days = $350.00

Field supplies:
Tarps, shovels, pick axes, flagging tape, miscellaneous.= $170.00

Geochemical Assaying / ALS Chemex
20 Rock Chip samples [4 assay reports]..... Not included.

Sub-total .....**= $20,410.00**

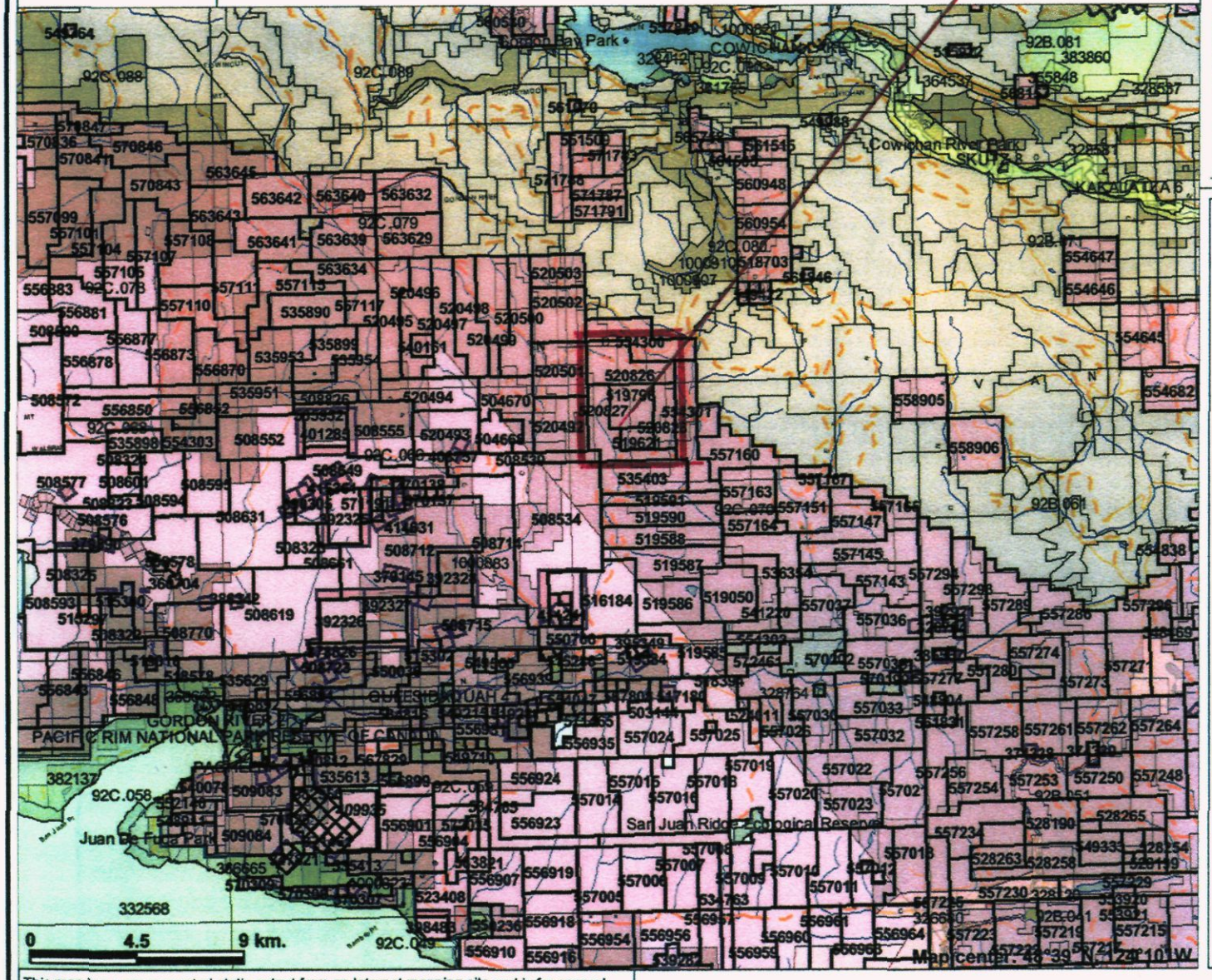
Administrative Expenses, Report
Le Baron Prospecting .....3 Days @ $350.00 / day = $1050.00

Total Exploration Program Costs .....= $21,460.00

Le Baron Prospecting Doe Lake Project

Figure A

Southern Vancouver Island Mineral Tenures



Legend

- Indian Reserves
- National Parks
- Parks

Mineral Tenures (Mineral - LRDW)

- Mineral Claim
- Mineral Lease

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)
- Survey Parcels
- BCGS Grid

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport Abandoned

Transportation - Lines (1:250K)

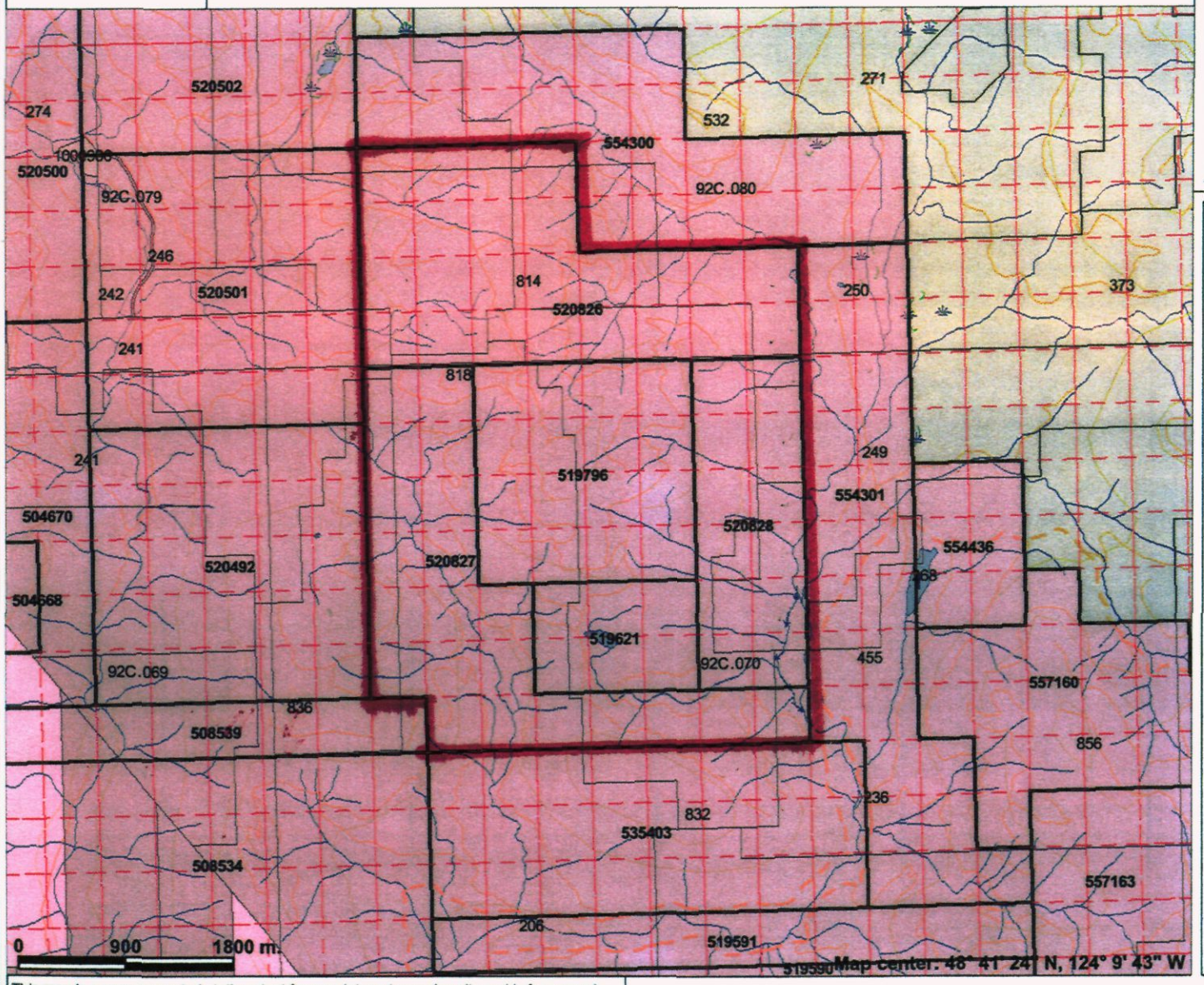
- Ferry Route
- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane

Scale: 1:250,000

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.

Figure B

Doe Lake Project 2006 / 2007



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid (LRDW)
- Mineral Tenures (Mineral - LRDW)
- Mineral Claim
- Mineral Lease
- Reserves (Mineral - LRDW Sites)
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- Recreation Area
- Others
- Mining Division (MTO)
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport.Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane

Scale: 1:50,000

FIGURE C

Doe Lake Project 2006 – 2007 / Map Place / Aero Magnetic Map Overview

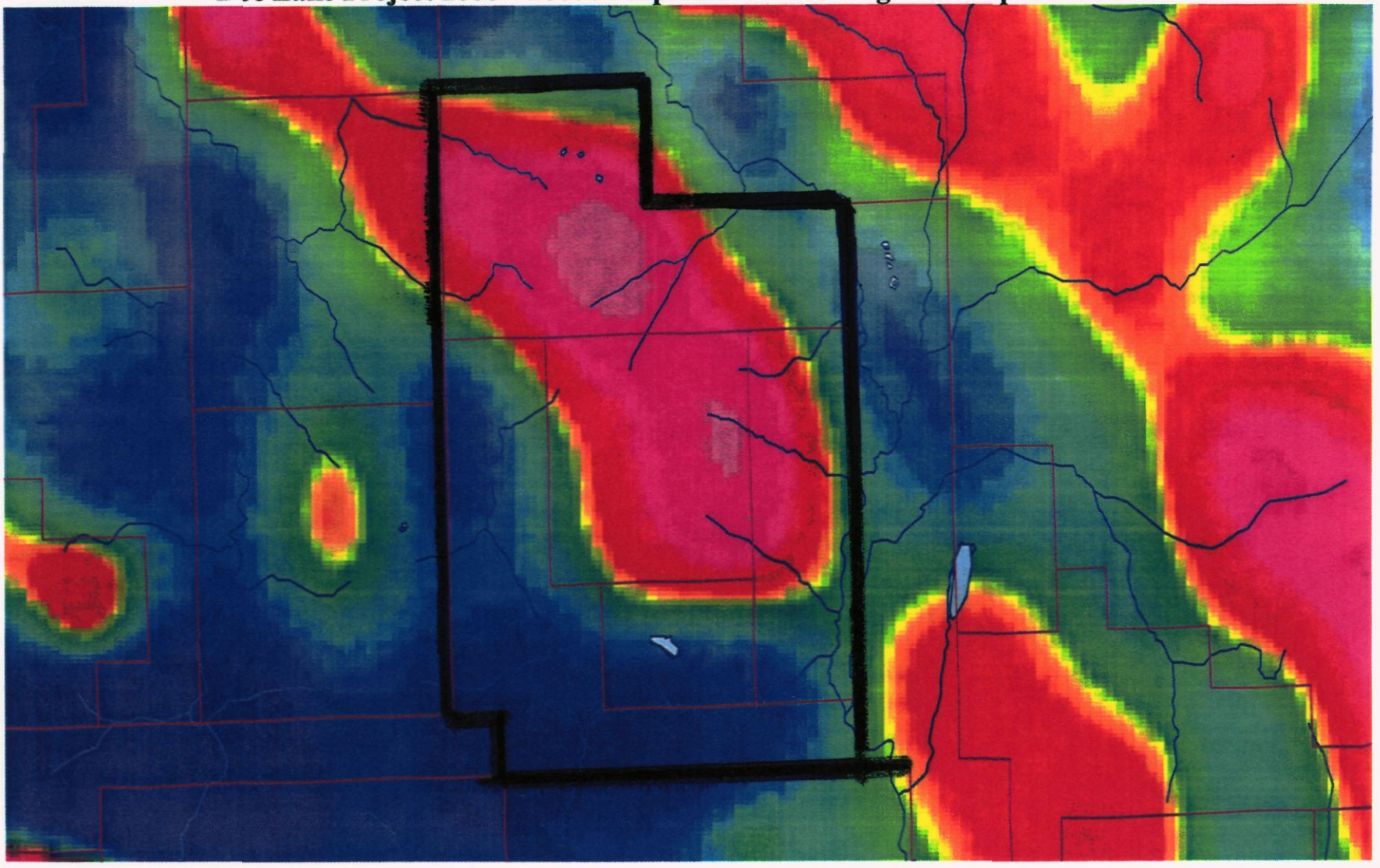
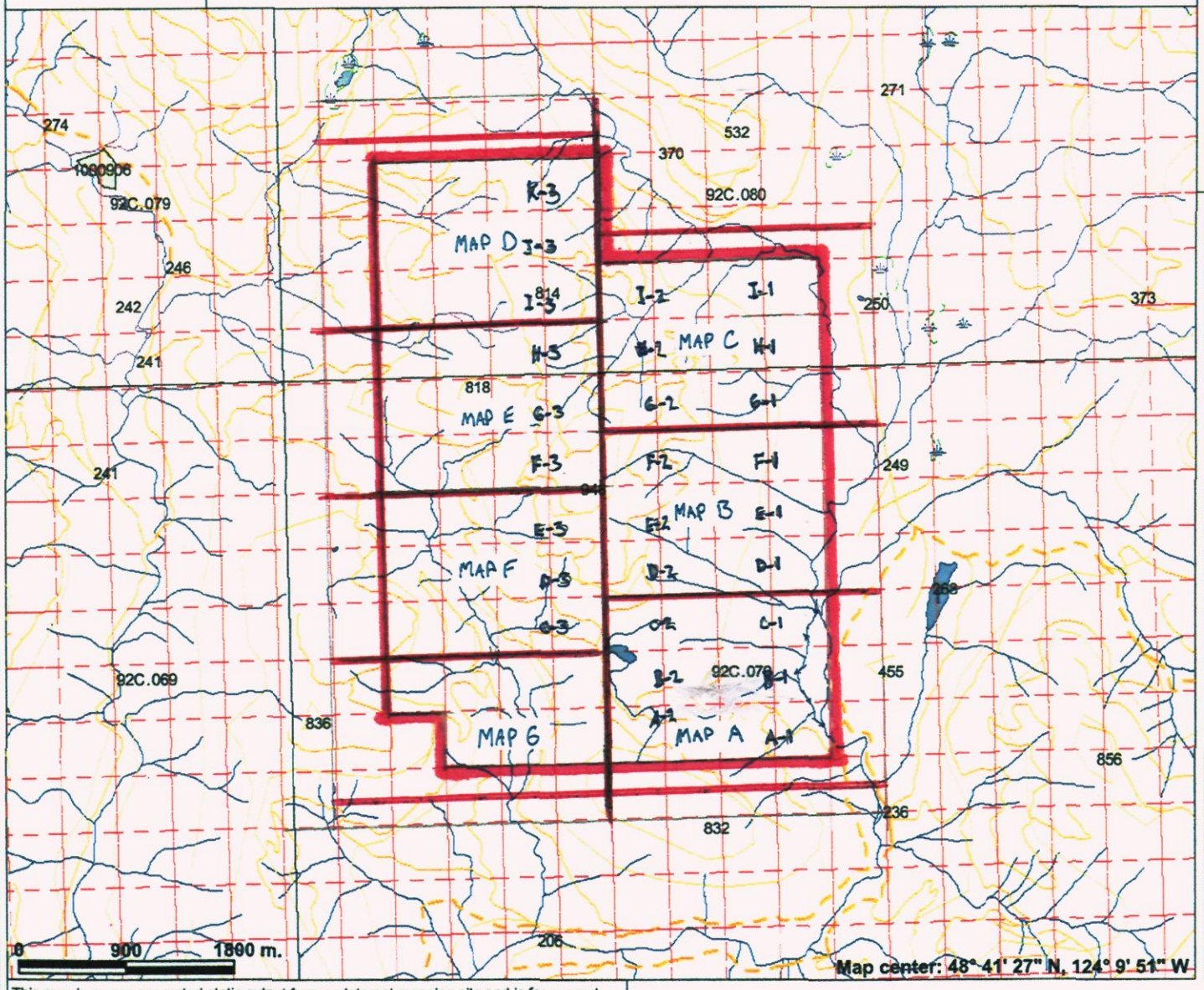
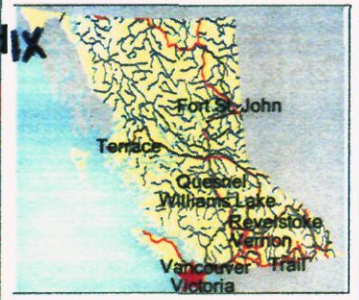


FIGURE D

Doe Lake Project / Overview Working Reference Map Appendix





Legend

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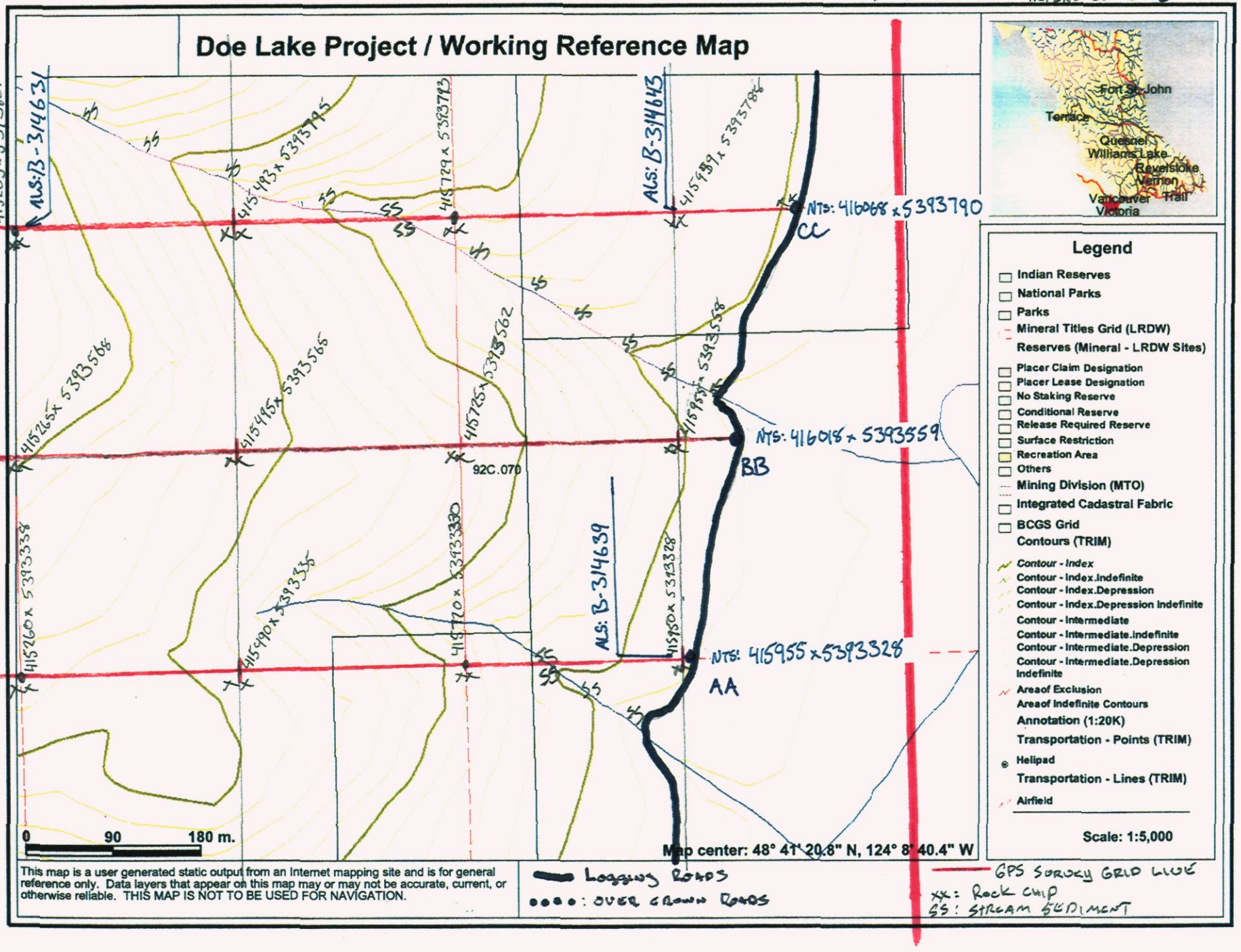
- Road (Gravel Undivided) - 2 Lanes
- Road (Gravel Undivided) - U/C - 1 Lane
- Road (Gravel Undivided) - U/C - 2 Lanes
- Road (Paved Divided) - Not Elevated -

Scale: 1:50,000


Doe Lake Project / Working Reference Map
ALS: B-314631
ALS: B-314643
ALS: B-314639
NTS: 416068 x 5393790
CC
NTS: 416018 x 5393559
BB
NTS: 415955 x 5393328
AA
92C.070
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Trail
Vancouver
Victoria
Legend
Indian Reserves
National Parks
Parks
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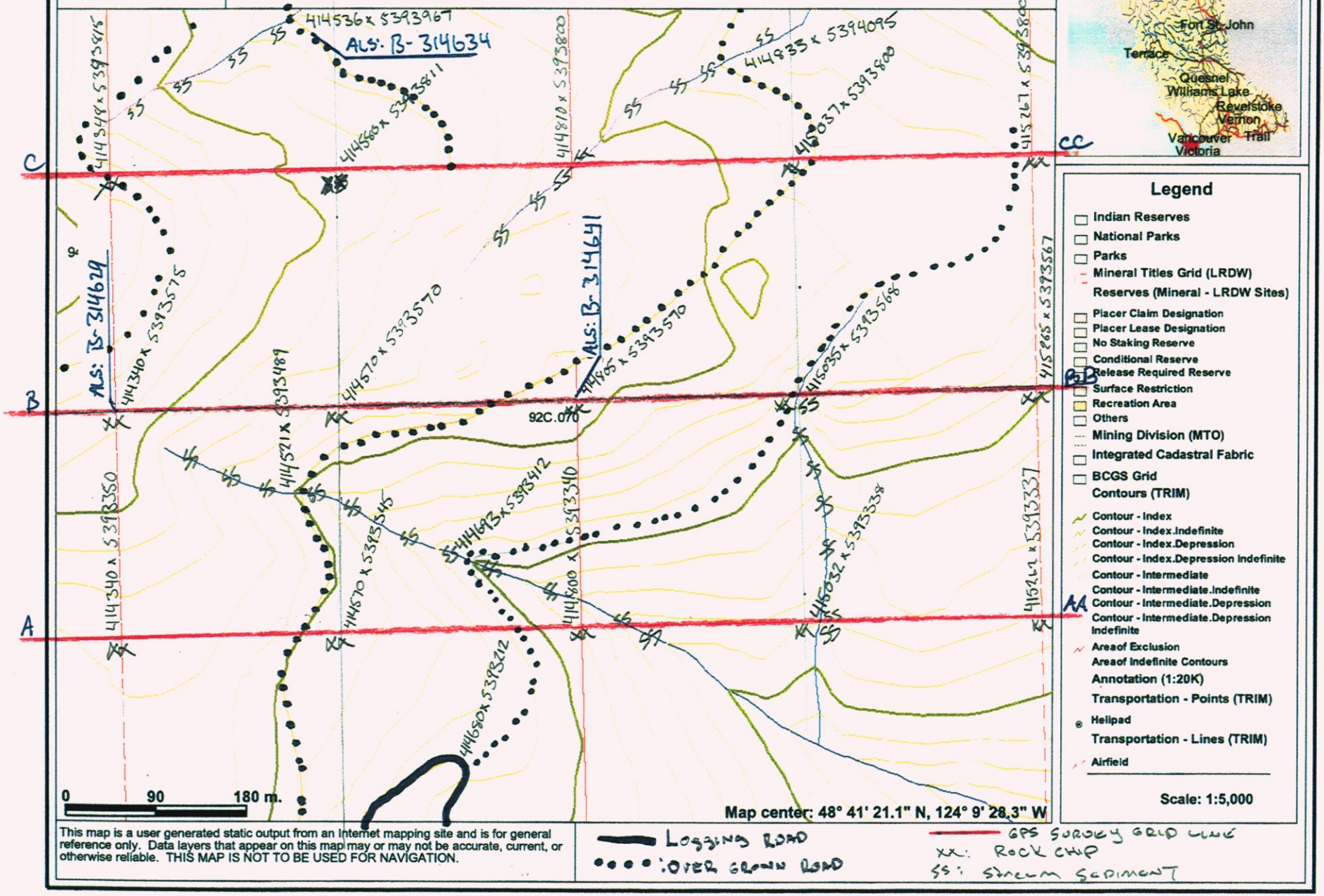
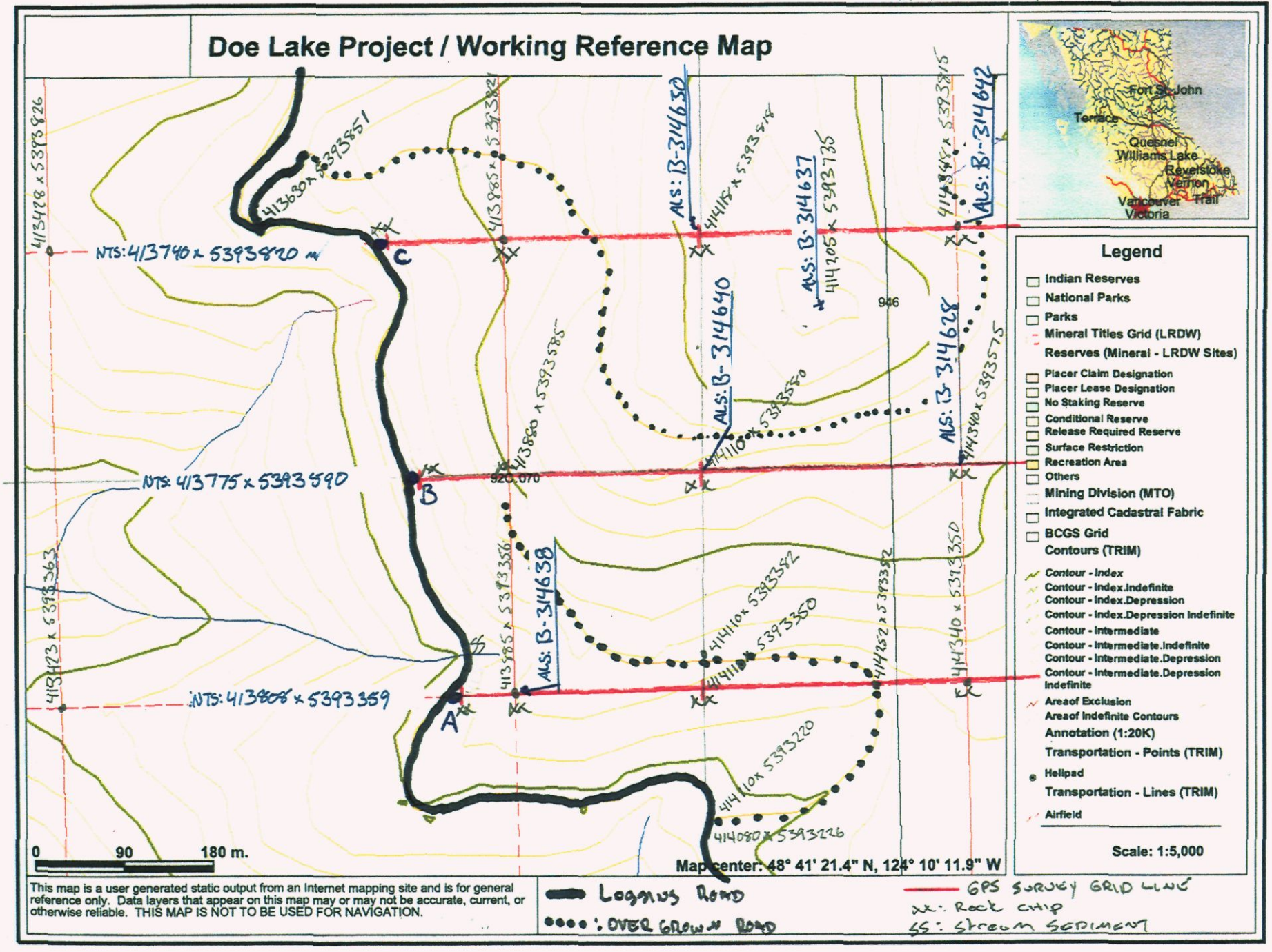
Mining Division (MTO)
Integrated Cadastral Fabric
BCGS Grid
Contours (TRIM)
Contour - Index
Contour - Index.Indefinite
Contour - Index.Depression
Contour - Index.Depression Indefinite
Contour - Intermediate
Contour - Intermediate.Indefinite
Contour - Intermediate.Depression
Contour - Intermediate.Depression Indefinite
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
Helipad
Transportation - Lines (TRIM)
Airfield
Scale: 1:5,000
0 90 180 m.
Map center: 48° 41' 20.8" N, 124° 8' 40.4" 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.
Logging Roads
OVER GROWN ROADS
GPS SURVEY GRID LINE
xx: Rock Chip
SS: STREAM SEDIMENT

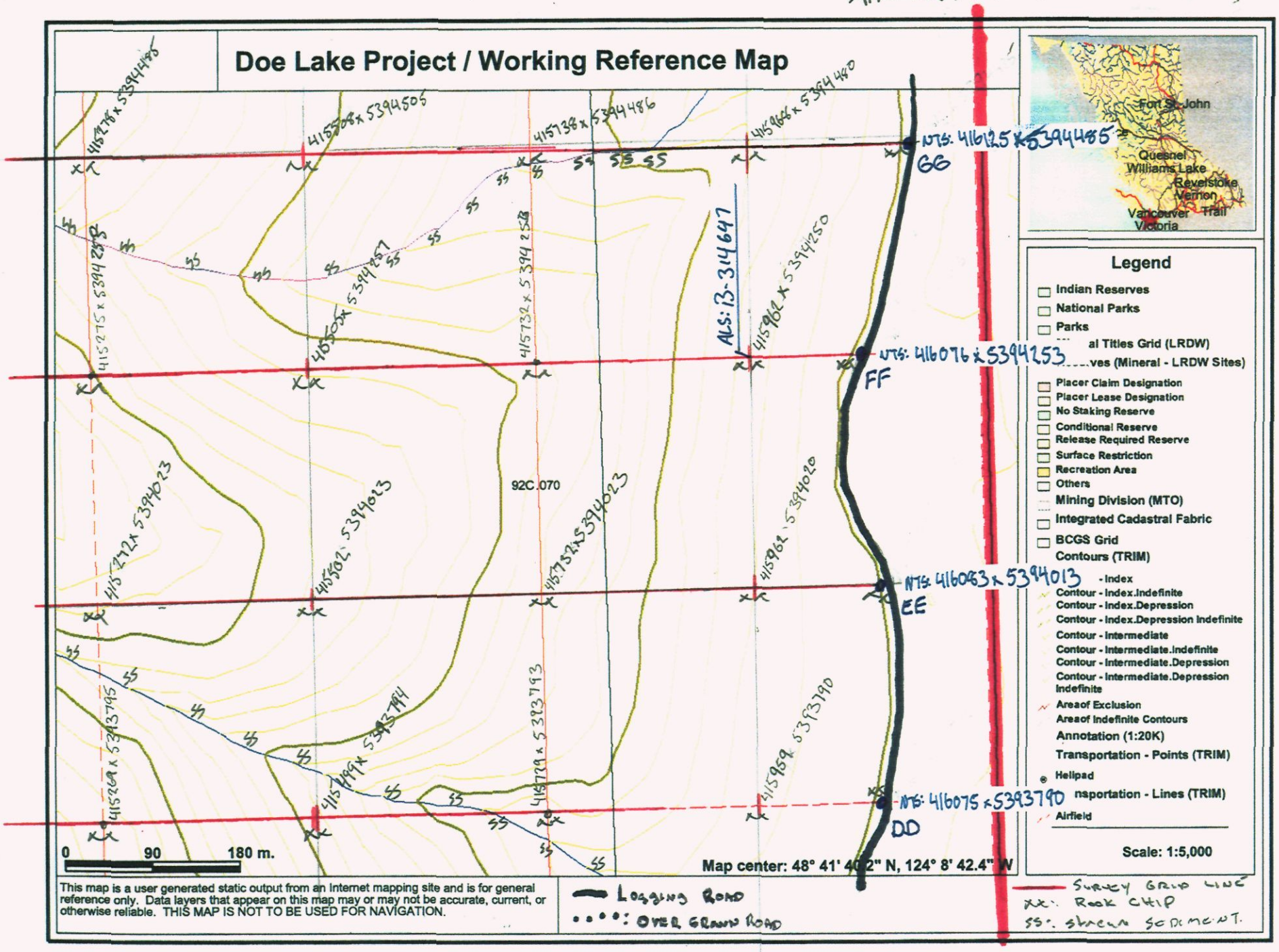
APPENDIX A REFERENCE MAP B E-2

Doe Lake Project / Working Reference Map

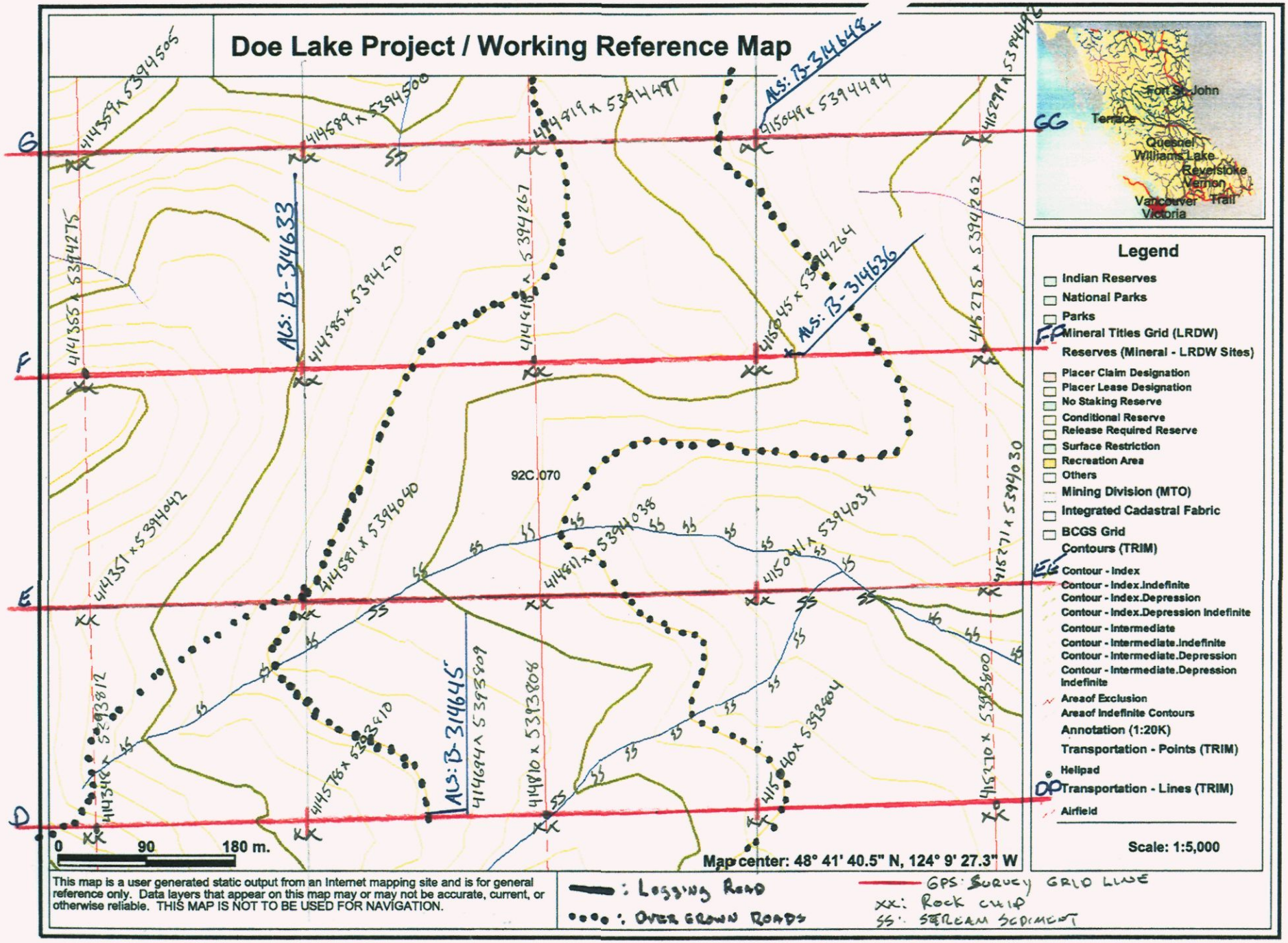


This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

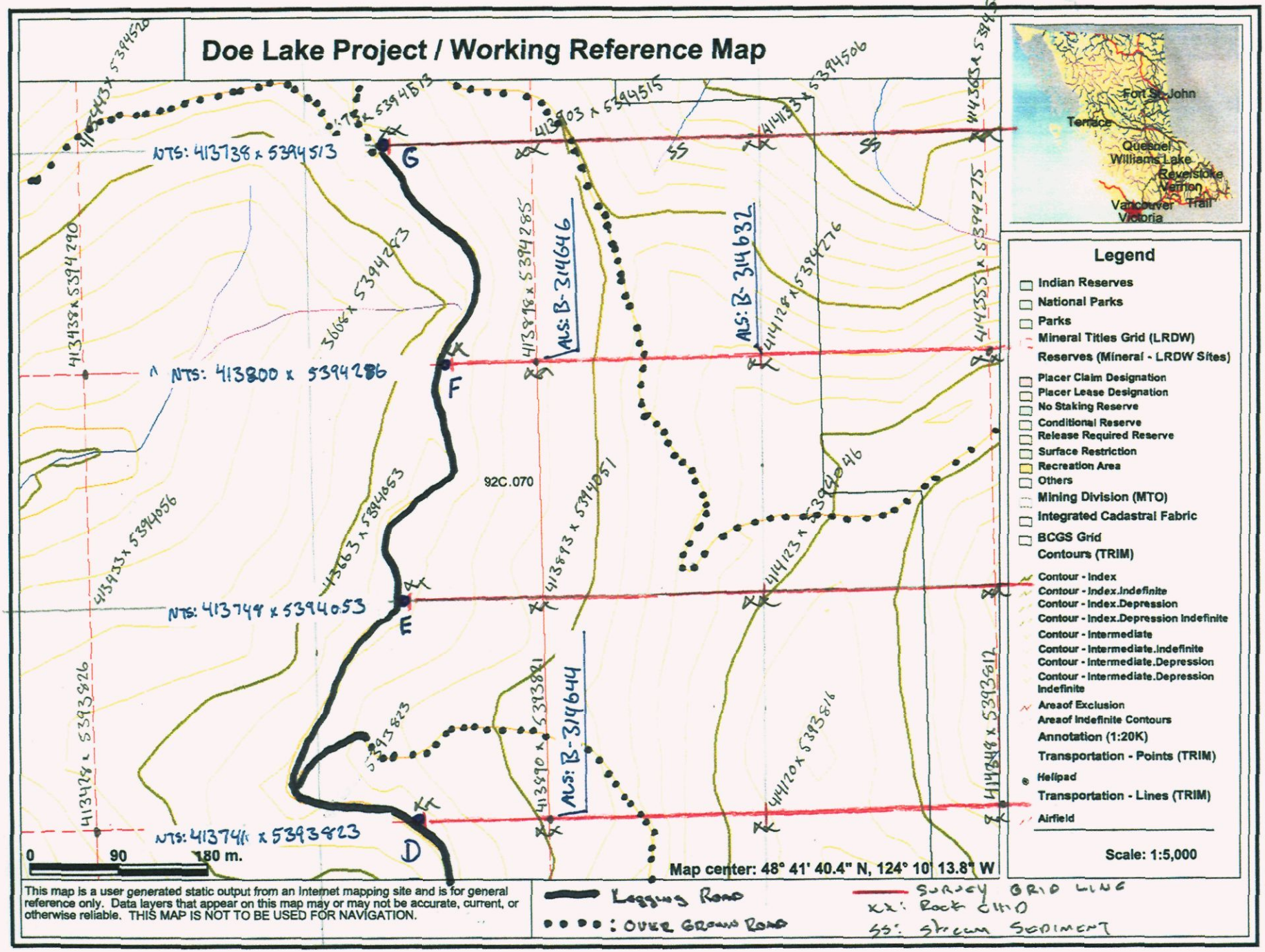

Doe Lake Project / Working Reference Map
NTS: 413740 x 5393820 N
NTS: 413775 x 5393590
NTS: 413808 x 5393359
A
B
C
ALS: B-314630
ALS: B-314637
ALS: B-314642
ALS: B-314640
ALS: B-314628
ALS: B-314638
926.070
946
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Trail
Vancouver
Victoria
Legend
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)
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
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
Helipad
Transportation - Lines (TRIM)
Airfield
Scale: 1:5,000
0
90
180 m.
Map center: 48° 41' 21.4" N, 124° 10' 11.9" 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.
Logging Road
OVER GROWN ROAD
GPS SURVEY GRID LINE
xx: Rock chip
ss: Stream sediment


Doe Lake Project / Working Reference Map
Fort St. John
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Indian Reserves
National Parks
Parks
Placer Claim Designation
Placer Lease Designation
No Staking Reserve
Conditional Reserve
Release Required Reserve
Surface Restriction
Recreation Area
Others
Mining Division (MTO)
Integrated Cadastral Fabric
BCGS Grid
Contours (TRIM)
Index
Contour - Index.Indefinite
Contour - Index.Depression
Contour - Index.Depression Indefinite
Contour - Intermediate
Contour - Intermediate.Indefinite
Contour - Intermediate.Depression
Contour - Intermediate.Depression Indefinite
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
Helipad
Airfield
Scale: 1:5,000
NTS: 416125 x 5394485
GG
NTS: 416076 x 5394253
FF
NTS: 416083 x 5394013
EE
NTS: 416075 x 5393790
DD
ALS: 13-314647
92C.070
0
90
180 m.
Map center: 48° 41' 40.2" N, 124° 8' 42.4" 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.
Logging Road
: Over Grown Road
Survey Grid Line
RC: Rock Chip
SS: Stream Sediment.

APPENDIX A REFERENCE MAP B- F-2



Doe Lake Project / Working Reference Map



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.

Logging Road

: OVER GROWN ROAD

SURVEY GRID LINE

KX: Rock Chip

SS: Stream Sediment

APPENDIX B

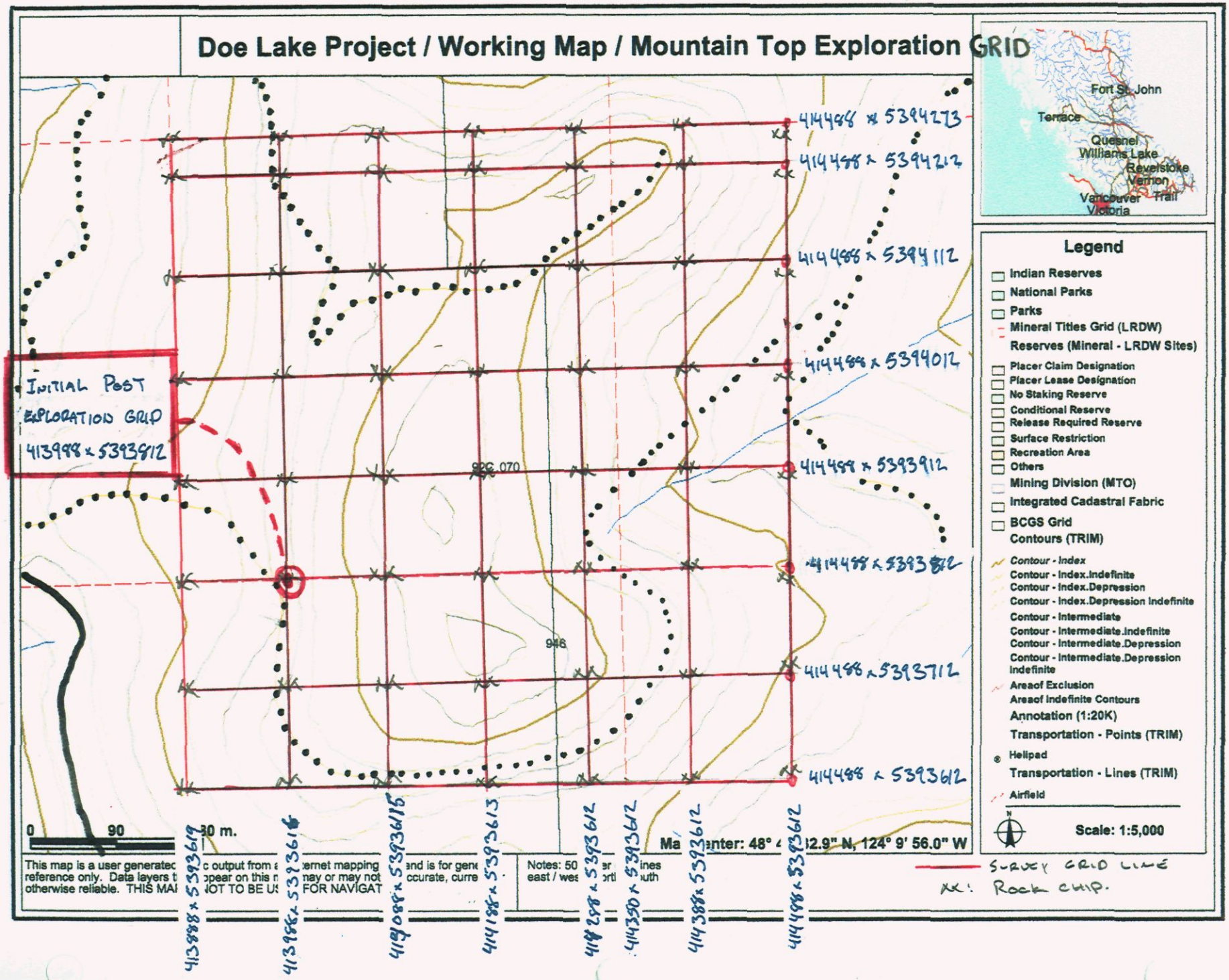

Doe Lake Project / Working Map / Mountain Top Exploration GRID
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Victoria
Trail
Legend
Indian Reserves
National Parks
Parks
Mineral Titles Grid (LRDW)
Reserves (Mineral - LRDW Sites)
Placer Claim Designation
Placer Lease Designation
No Staking Reserve
Conditional Reserve
Release Required Reserve
Surface Restriction
Recreation Area
Others
Mining Division (MTO)
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
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
Helipad
Transportation - Lines (TRIM)
Airfield
Scale: 1:5,000
INITIAL POST
EXPLORATION GRID
413998 x 5393612
SEC 070
946
414488 x 5394272
414488 x 5394212
414488 x 5394112
414488 x 5394012
414488 x 5393912
414488 x 5393812
414488 x 5393712
414488 x 5393612
0
90
30 m.
Notes: 50
east / wes
Ma
enter: 48°
12.9" N, 124° 9' 56.0" W
This map is a user generatec
reference only. Data layers t
otherwise reliable. THIS MA
c output from a
ppear on this
NOT TO BE US
ernet mapping
nay or may not
FOR NAVIGAT
and is for gene
ccurate, curre
SURVEY GRID LINE
XX: ROCK CHIP.
413888 x 5393619
413966 x 5393616
414088 x 5393615
414188 x 5393613
414298 x 5393612
414350 x 5393612
414388 x 5393612
414488 x 5393612

Figure E

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

Finalized Date: 29-NOV-2007
This copy reported on 30-NOV-2007
Account: LEBPRO

CERTIFICATE VA07116118

Project: DOE LAKE

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 9-OCT-2007.

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
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	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:

Lawrence Ng, Laboratory Manager - Vancouver

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9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Figure E

Finalized Date: 29-NOV-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116118

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
B-314628		0.10	4.3	7.64	5	20	<0.5	<2	7.82	<0.5	80	2	>10000	21.2	20	0.02
B-314629		0.06	<0.5	4.69	<5	180	<0.5	<2	0.11	<0.5	113	2	70	24.8	<10	1.12
B-314630		0.12	<0.5	3.62	<5	30	<0.5	<2	1.13	<0.5	79	21	674	32.1	10	0.54
B-314631		0.14	<0.5	5.08	<5	40	<0.5	<2	1.89	<0.5	108	16	79	29.0	10	0.85
B-314632		0.26	2.5	0.31	26	40	<0.5	<2	5.39	1.2	3170	2	4470	38.3	<10	0.03
B-314633		0.32	<0.5	4.20	<5	50	<0.5	<2	2.06	<0.5	84	13	59	29.1	10	0.33

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CHEMAINUS BC V0R 1K5

Figure E

Finalized Date: 29-NOV-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116118

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
B-314628		10	0.99	1030	29	0.02	<1	840	<2	>10.0	<5	12	887	<20	0.30	<10
B-314629		<10	1.96	452	47	0.10	<1	220	<2	>10.0	<5	5	24	<20	0.13	<10
B-314630		<10	0.84	352	8	0.42	<1	210	<2	>10.0	<5	13	108	<20	0.18	<10
B-314631		<10	0.92	416	22	0.40	<1	50	<2	>10.0	<5	14	158	<20	0.15	<10
B-314632		<10	0.72	1470	<1	0.02	<1	20	113	>10.0	<5	1	11	<20	0.01	<10
B-314633		<10	0.73	410	8	0.74	<1	90	<2	>10.0	<5	15	202	<20	0.18	<10

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To: **LE BARON PROSPECTING**
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CHEMAINUS BC V0R 1K5

Figure E
Total # Pages: 2 (A - C)
Finalized Date: 29-NOV-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116118

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Cu-OG62 Cu % 0.001	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B-314628		<10	59	<10	47	1.290	0.036	0.032	0.005
B-314629		<10	34	<10	31		0.011	0.030	0.004
B-314630		<10	115	<10	12		0.025	<0.005	0.002
B-314631		<10	122	10	12		0.019	<0.005	0.001
B-314632		<10	8	10	148		0.023	<0.005	<0.001
B-314633		<10	125	10	10		0.017	<0.005	<0.001

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To: **LE BARON PROSPECTING**
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CHEMAINUS BC V0R 1K5

Figure F

Finalized Date: 25-OCT-2007
This copy reported on 30-NOV-2007
Account: LEBPRO

CERTIFICATE VA07116119

Project: DOE LAKE

P.O. No.:

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 9-OCT-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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

Figure F
Total # Pages: 2 (A)
Finalized Date: 25-OCT-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116119

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B-314634		0.08	4.39	0.006	0.001
B-314636		0.12	5.93	<0.005	0.001

Figure 6

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

Finalized Date: 8-NOV-2007
This copy reported on 30-NOV-2007
Account: LEBPRO

CERTIFICATE VA07116350

Project: DOE LAKE

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 9-OCT-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS

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:

Lawrence Ng, Laboratory Manager - Vancouver

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To: **LE BARON PROSPECTING**
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Figure 6

Finalized Date: 8-NOV-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116350

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01
B-314637		0.10	<1	3630	11.3	46.5	10	0.58	37	1.59	0.95	0.43	17.4	1.64	1.3	0.32

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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

Figure 6

Finalized Date: 8-NOV-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116350

Sample Description	Method Analyte Units LOR	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05
B-314637		5.4	0.15	3	1.9	6.2	13	<5	1.33	48.8	1.59	3	72.2	0.3	0.25	0.74

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

Finalized Date: 8-NOV-2007
Account: LEBPRO

Project: DOE LAKE

CERTIFICATE OF ANALYSIS VA07116350

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 2
B-314637		<0.5	0.14	0.92	132	<1	8.6	0.91	11	49

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

Figure H
Finalized Date: 29-OCT-2007
This copy reported on 30-NOV-2007
Account: LEBPRO

CERTIFICATE VA07116351

Project: DOE LAKE

P.O. No.:

This report is for 11 Rock samples submitted to our lab in Vancouver, BC, Canada on 9-OCT-2007.

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

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: Lawrence Ng, Laboratory Manager - Vancouver

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ALS Canada Ltd.
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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

Figure H
Finalized Date: 29-OCT-2007
Account: LEBPRO

Project: DOE LAKE

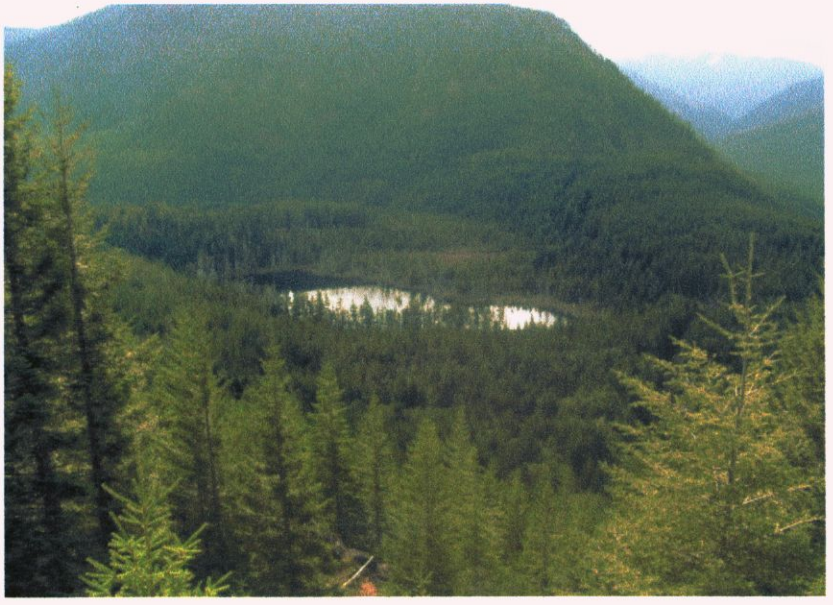
CERTIFICATE OF ANALYSIS VA07116351

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Cu-OG46 Cu % 0.01
B-314638		0.08	0.49
B-314639		0.10	0.02
B-314640		0.14	1.76
B-314641		0.14	2.55
B-314642		0.10	1.40
B-314643		0.10	0.68
B-314644		0.16	0.55
B-314645		0.08	2.71
B-314646		0.10	0.18
B-314647		0.14	1.16
B-314648		0.12	0.57

15.0 Pictures:

Looking north at the Doe Lake Mountain, from the Doe Lake

Looking south, from mid mountain road to the Doe Lake



15.0 Pictures:

2006 – diacitic Dyke / Doe Lake Mountain.

Extent of the chimney

15.0 Pictures:

Chalcopyrite outcrop of economic potential / 2.75% Cu.

Green Crystal in Basalt Tuff, east of Doe Lake

15.0 Mineral titles online Conformation of event e-mail.

From: **MT.online@gov.bc.ca**
Sent: October 5, 2007 1:54:09 AM
To: scottphillips53@msn.com; bobttmorris@shaw.ca; whatyouthink@telus.net; bobhmorris@shaw.ca

Event Number: 4173431
Event Type: Exploration and Development Work / Expiry Date Change
Work Type Code: B
Required Work Amount: 6737.68
Total Work Amount: 21460.00
Total Amount Paid: 675.61
PAC Name: LeBaron
PAC Debit: 0.00
Tenure Number: 519621
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON # 13
Old Good To Date: 2007/oct/05
New Good To Date: 2008/oct/05
Tenure Required Work Amount: 511.84
Tenure Submission Fee: 51.32
Tenure Number: 519796
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON 420
Old Good To Date: 2007/oct/05
New Good To Date: 2008/oct/05
Tenure Required Work Amount: 1364.60
Tenure Submission Fee: 136.83
Tenure Number: 520826
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON 420
Old Good To Date: 2007/oct/05
New Good To Date: 2008/oct/05
Tenure Required Work Amount: 2046.31
Tenure Submission Fee: 205.19
Tenure Number: 520827
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON 420
Old Good To Date: 2007/oct/05
New Good To Date: 2008/oct/05
Tenure Required Work Amount: 1791.43
Tenure Submission Fee: 179.6
Tenure Number: 520828
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON 420
Old Good To Date: 2007/oct/05
New Good To Date: 2008/oct/05
Tenure Required Work Amount: 1023.50
Tenure Submission Fee: 102.63
Your technical work report is due in 90 days as per Section 33 of the Mineral Tenure Act and Section 16 and Schedule A of the Mineral Tenure Act Regulation. Please attach a copy of your confirmation page to the Report.

16.0 Reference Material

MTO:
Mineral Titles Online
Mapping

ARIS
Assessment Government Data Base
Western Mines, 1977, Minfile # 6502
1978 – 1985 Tom McEwan, Prospector, Minfile # 06380
1985 – 1988 Beau Pre Explorations, Minfile Reports, #12473, # 15295, # 16184, #18174.
2006 Emerald Field Resources Corporation, Minfile #28715
2005 – 2006 Le Baron Prospecting, Minfile #28668

Minfile
Red Dog / Frost Lake #092C012
Helga, #092C147

The Map Place
Aeromagnetic Map

Reference Material:
Audubon Society, Field guide to rocks and minerals.
The Hamlyn Guide to rocks and minerals.
The Pederson guide to rocks and minerals.
Chris Yorath, Geology to Southern Vancouver Island
University of Victoria, Geology Department.