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**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**

TITLES DIVISION, MINERAL TITLES
VICTORIA, BC

NOV 29 2006

FILE NO. _____

LOG IN NO. _____



Owners / Operator:
Scott Phillips / Bob Morris
Le Baron Prospecting
16977 Tsonaquay Dr
Port Renfrew BC
V0S-1K0
Author: Scott Phillips

**GEOLOGICAL
ASSESSMENT REPORT**


28,668

Date: August 31, 2006

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

**ASSESSMENT REPORT
TITLE PAGE AND SUMMARY**

TITLE OF REPORT [type of survey(s)] Le Baron Prospecting / Doe Lake Project TOTAL COST \$15,714.59

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

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) _____ YEAR OF WORK 2005-2006

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) Event Number 4/00028

PROPERTY NAME Le Baron 420 / Doe Lake Project

CLAIM NAME(S) (on which work was done) TENURE # 519621, * 519796, * 520826, * 520827, * 520828.

COMMODITIES SOUGHT Cu, Fe, Au, Ag, Zn, Pb

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN _____

MINING DIVISION VICTORIA NTSM M092C070, M092C080

LATITUDE _____ ° _____ ' _____ " LONGITUDE _____ ° _____ ' _____ " (at centre of work)

OWNER(S)
1) Scott Phillips 2) Bob Morris

MAILING ADDRESS
9298 CHESTNUT RD. 3006 MT SICKER ROAD
CHEMAINUS BC V0R-1K5 CHEMAINUS BC. PO Box 192
V0R-1K0.

OPERATOR(S) (who paid for the work)
1) SAME AS ABOVE 2) SAME AS ABOVE.

MAILING ADDRESS

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
LATE TRIASSIC to MIDDLE JURASSIC,
WEST COAST CRYSTALLINE COMPLEX.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS #00169, *00116, #6502
#12473, *16184, #18174, *28059, *27517

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation	14 PICTURES	INC	INC
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock	11 ROCK CHIP. ALS.	REPORT TENURES	475.59
Other	20 ROCK CHIP, TRB	not submitted.	
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	ALS CHEMEX		INC.
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	WAGES + EXPENSES X 4	INC.	\$ 12,000.00
PREPARATORY/PHYSICAL			
Line/grid (kilometres)	LIMESTONE = 2000 x 400 meters SULPHIDE ZONE = 2000 x 1000 meters		INC
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	4 KM ROAD REBUILDING // 6 KM TRAIL WORK // 17 KM ROAD SURVEY		
Trench (metres)			
Underground dev. (metres)			
Other	DIVING POE LAKE X 2		\$ 770.00
TRANSPORTATION / REPORT EXPENSES, FIELD SUPPLIES INC =			TOTAL COST
			15,714.59.



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Le Baron Prospecting
Port Renfrew BC

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 2005 – 2006 prospecting season following in the footsteps of many before, geologically mapping, completing geochemical assays, taking pictures, slashing roads, running surveyor line, and just getting a general feel of the area based upon historic minfile reports.

The Le Baron / 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 Emerald Fields Resources, Minfile # 28059, # 27517 and the historical Minfile reports # 6502, #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.

In the future, Le Baron Prospecting plans to do some more detailed geochemical assaying, and hopefully some diamond drilling on the known Dioritic Intrusions, which are located just north of the Doe Lake, which has proven by several to contain a vast amount of high grade Cu and potential PGE'S.

A systematic diamond drilling operation should be one of the primary exploration projects, which should consist of at least for 4 holes totaling 2000+ meters sometime in the future. A future reference map summarizing where Le Baron Prospecting would like to do diamond drilling for depth is included.



Le Baron Prospecting
Port Renfrew BC

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. Several days of road rebuilding by Le Baron Prospecting was completed to access the property, then Timber West came in and totally fixed up the main road to .5 km of the lake, with heavy equipment and made it very drivable.

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 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 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 Oz 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%.



Le Baron Prospecting
Port Renfrew BC

9.0 Recommendations / Conclusions.

The Le Baron / Doe Lake mineral tenure is a very interesting area to say the least. Previous exploration all suggest a massive sulphide deposit is located just north of the Doe Lake. No previous drilling has ever been conducted on this tenure. Local mountains just beyond this area have all been mined in the past, and produced many thousand tons of high grade ore, copper, and gold. This tenure's structure / mineralization is exactly the same. The possible reason for not mining this deposit is that TR 8 and higher spur roads were not established until late 1950's.

1. The massive sulphide deposit and high Cu samples just north of Doe Lake should be re-grid sampled and field marked over a more massive area. Re-establish previous exploration grids more extensively.
2. Closer examine and more geochemical assays of the Diacite Intrusions north of Doe Lake on the main road. Also look beyond the previous exploration program areas for more Diacitic Intrusions.
3. Re – establishment of a soil sediment sampling program looking at the anomalous copper skarn in the soil north of the Doe Lake.
4. Re – establish the vast amounts of stream sediment sampling from previous exploration programs.
5. Re – establish and geochemically sample the massive "float" boulders located north east of the Doe Lake.
6. Geochemical assay the Basaltic Flows east of the Doe Lake.
7. Geochemical assay the massive blocks of Quatsino Limestone.
8. A detailed underwater study in grid pattern the Doe Lake, sediment samples.
9. Improve the main access road beyond the Doe Lake, clearing using heavy equipment.
10. Develop areas for possible diamond drilling north of the Doe Lake

10.0 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: August 31, 2006



11.0 Statement of Expenditures.

Le Baron / Doe Lake Project

2005 – 2006

Work Program: Sept, 02, 2005 – July 16, 2006

Field Personal

Scott Phillips

Prospector / Owner

FMC # 14581719 Days @ \$240.00 / day = \$4,560.00

Bob Morris

Prospector / Owner

FMC # 11895919 Days @ \$240.00 / day = \$4,560.00

Shelly Phillips

Prospector

FMC # 1458286 Days @ \$240.00 / day = \$1,440.00

Betty Morris

Prospector

FMC # 1466086 Days @ \$240.00 / day = \$1,440.00

Diving Services [D.Bedard Diving]

Labour [diver].....2 Days @ \$160.00 / day = \$360.00

Labor [diver assistant]2 Days @ \$160.00 / day = \$360.00

Expenses

Transportation

Mileage, repairs, fuel included.

Trucks [4x4]29 Days @ \$50.00 / Day = \$1450.00

Field Supplies / sample shipping= \$100.00

Geochemical Assaying

ALS Chemex

11 Rock Chip samples [2 assay reports].....\$221.50 + \$253.09 = \$475.59

Sub-total= \$14,664.59

Administrative Expenses, Report

Le Baron Prospecting3 Days @ \$350.00 / day = \$1050.00

Total Exploration Program Costs= \$15,714.59



Le Baron Prospecting
Port Renfrew BC

12.0 Exploration Work / Samples Taken:

- **All work is marked on working maps included.**
- 1. Road Reconstruction = Lens Creek Mainline / TR 8 to Doe Lake = 4 km
Tree removal, ditch infilling, basic road upgrades.
- 2. Trail slashing / marking. Beyond Doe Lake along TR 8 = 6 km
TR 8 very over grown, basic trail slashing, now drivable on an atv.
- 3. Site Survey. Measuring Limestone, 2000 x 800 meters zone north of Doe Lake, large pendant, 500 x 250 meters.
- 4. Grid survey, basic, sulphide zone, intrusion, north of Doe Lake 1000 x 2000 meters.
- 5. Road Survey, all roads / spurs throughout the tenure were traversed, and surveyed using surveyor's line, basic slashing, and marked with ribbon, and plotted on working maps. Un drivable roads will be cleared in the future. 17 kilometers total distance traversed.
- 6. Road Survey, Lens mainline, TR 8, to Doe Lake, 20 rock chip samples.
- 7. Stream sediment sampling. 3 creeks which cross TR 8. 2 moss matt samples at each creek.
- 8. Diacitic Intrusions. 2 = Geochemical assays submitted.
- 9. Doe Lake Exploration. 1 diver + assistant, basic field / bottom survey of the Doe Lake.
- 10. Pictures. Various pictures of the area, and sulfide exposures, intrusions.
- 11. 11 rock chip samples sent for geochemical assaying.



13.0 Le Baron Prospecting / Doe Lake pictures.

Dacitic Dyke.

Dimensions: 2.0 meters / 18 meters high, 1 of 14 known dykes within the Le Baron / Doe Lake project.



Dacitic Dyke

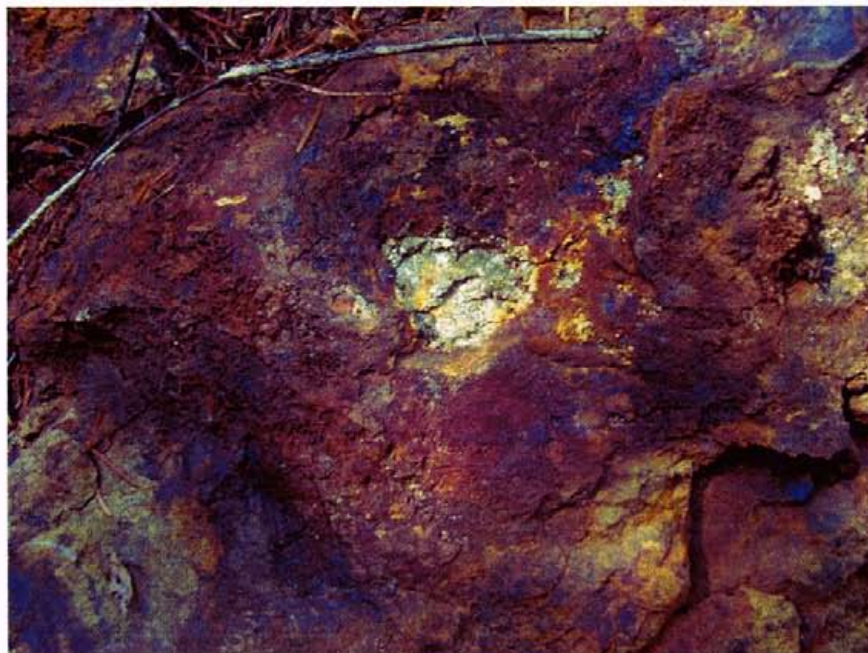
Dimensions: 10 meters / 18 meters high





Le Baron Prospecting
Port Renfrew BC

Fresh hammer mark on high grade sulphide intrusion, high Cu.

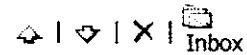


Another sulphide intrusion picture, high Cu.



Le Baron 420 Project

From : <MT.online@gov.bc.ca>
Sent : August 31, 2006 9:36:11 PM
To : scottphillips53@msn.com, bobttmorris@shaw.ca,
whatyouthink@telus.net, bobhmorris@shaw.ca
Subject : SOW-M (4100028) 2006/AUG/31 14:36:11 Mineral Titles Online,
Transaction event, Email confirmation



Event Number: 4100028
Event Type: Exploration and Development Work / Expiry Date Change

Work Type Code: B

Required Work Amount: 6882.56

Total Work Amount: 15,714.59.

Total Amount Paid: 688.26

PAC Name: Le Baron

PAC Debit: 0.00

Tenure Number: 519621
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON # 13
Old Good To Date: 2006/SEP/01
New Good To Date: 2007/OCT/05
Tenure Required Work Amount: 559.52
Tenure Submission Fee: 55.95

Tenure Number: 519796
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON 420
Old Good To Date: 2006/SEP/09
New Good To Date: 2007/OCT/05
Tenure Required Work Amount: 1461.80
Tenure Submission Fee: 146.18

Tenure Number: 520826
Tenure Type: M
Tenure Subtype: C
Claim Name: LE BARON 420
Old Good To Date: 2006/OCT/05
New Good To Date: 2007/OCT/05
Tenure Required Work Amount: 2046.31
Tenure Submission Fee: 204.63

Tenure Number: 520827
..

CONTINUED

TENURE NUMBER 520827

Tenure Type: M

Tenure Subtype: C

Claim Name: LE BARON 420

Old Good To Date: 2006/OCT/05

New Good To Date: 2007/OCT/05

Tenure Required Work Amount: 1791.43

Tenure Submission Fee: 179.14

Tenure Number: 520828

Tenure Type: M

Tenure Subtype: C

Claim Name: LE BARON 420

Old Good To Date: 2006/OCT/05

New Good To Date: 2007/OCT/05

Tenure Required Work Amount: 1023.50

Tenure Submission Fee: 102.35

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 front of your report.



Le Baron Prospecting Port Renfrew, BC

Appendix 1

Tenure & Working Maps

1-250,000

1-100,000

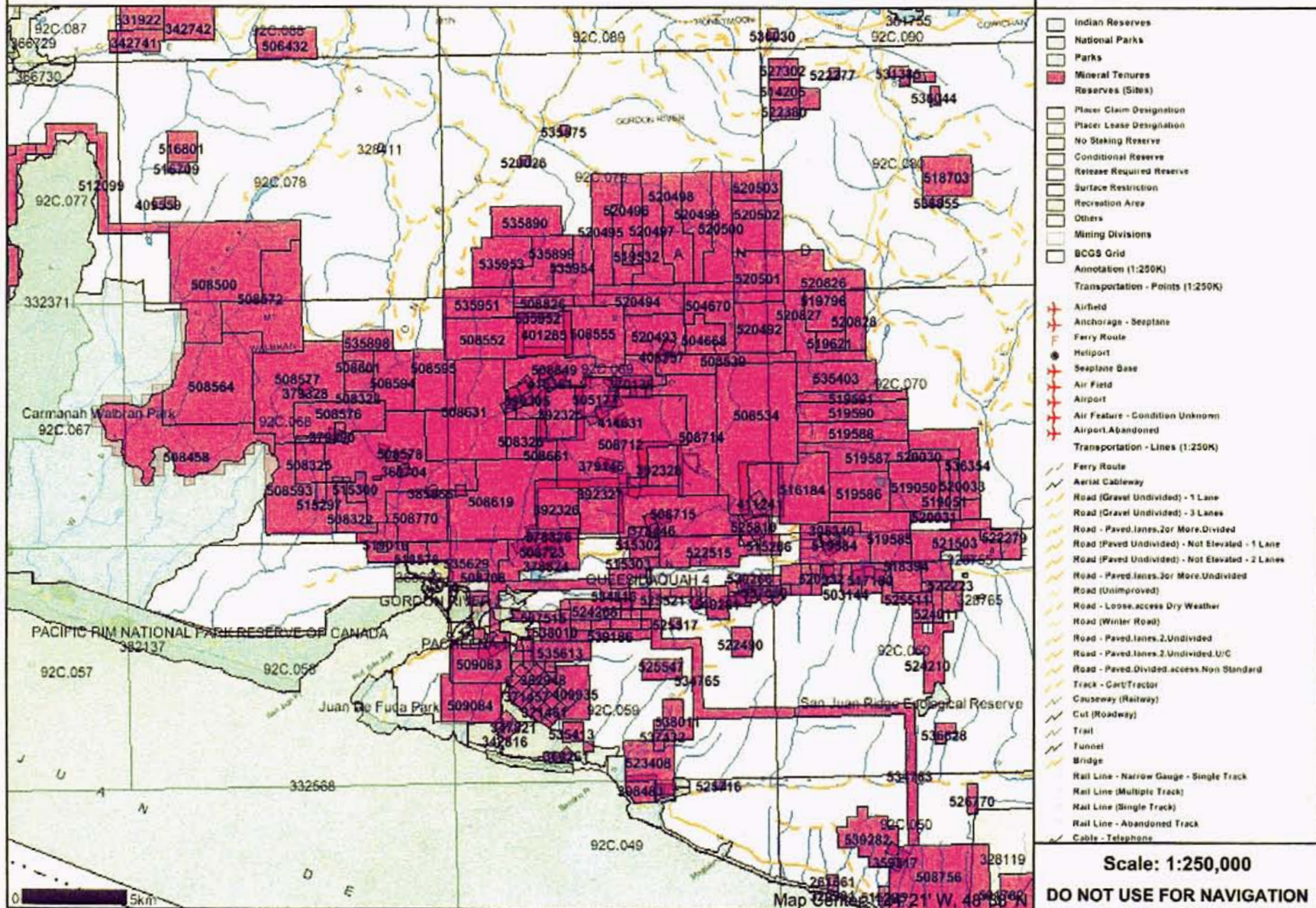
1-20,000

1-10,000

OVERVIEW MAP: MINERAL TENURES: PEARSON PROJECT.

Map created Tue Aug 29 14:19:21 PDT 2006

Legend

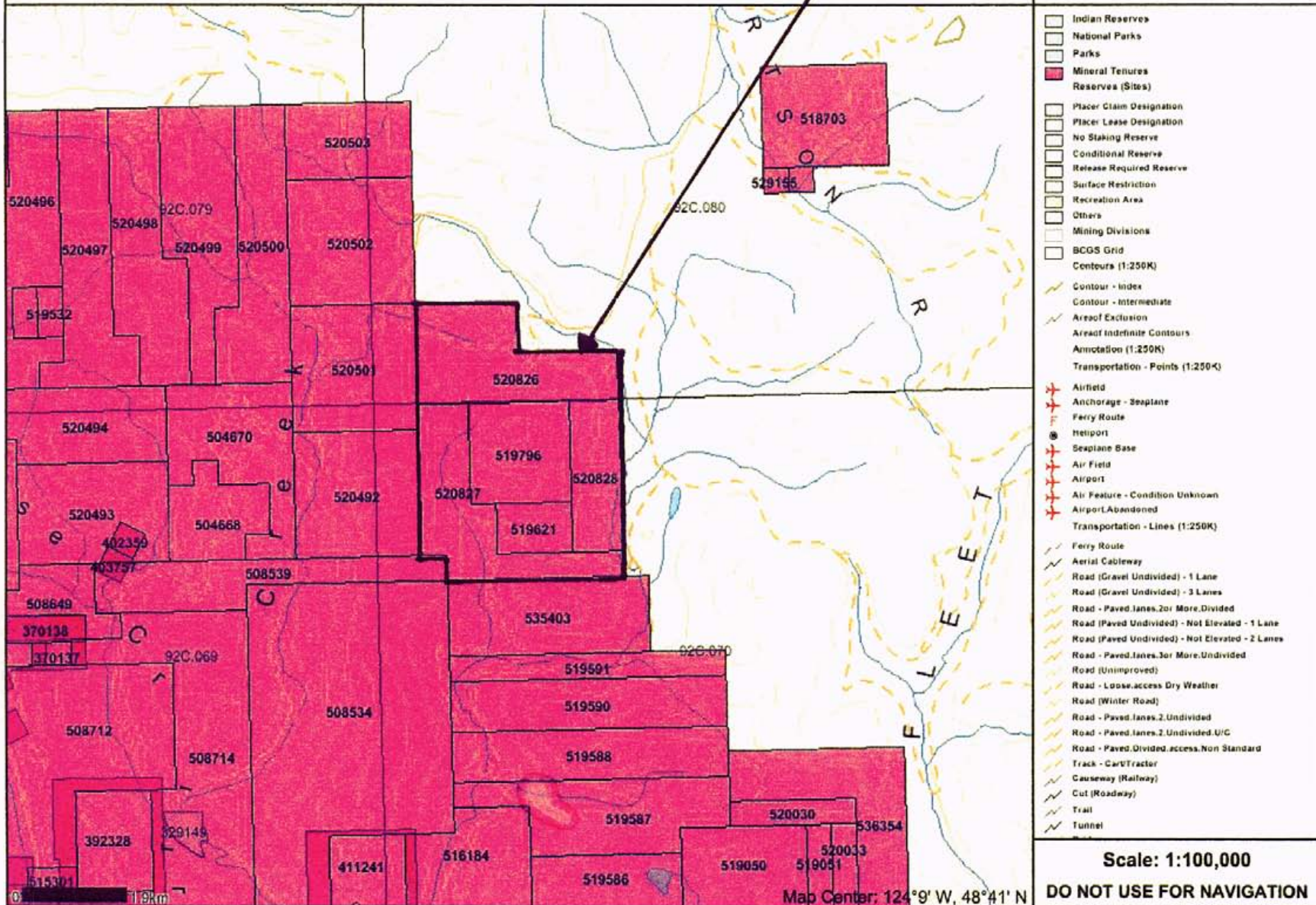


Scale: 1:250,000
DO NOT USE FOR NAVIGATION

LE BARON PROSPECTING / DOG LAKE PROJECT.

Map created Tue Aug 29 14:22:45 PDT 2006

Legend



- Indian Reserves
- National Parks
- Parks
- Mineral Tenures
- Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Areas of Indefinite Contours
- 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
- Road (Gravel Undivided) - 3 Lanes
- Road - Paved, Janes, 2 or More, Divided
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road - Paved, Janes, 3 or More, Undivided
- Road (Unimproved)
- Road - Loose access Dry Weather
- Road (Winter Road)
- Road - Paved, Janes, 2, Undivided
- Road - Paved, Janes, 2, Undivided, U/C
- Road - Paved, Divided, access, Non Standard
- Track - Car/Tractor
- Causeway (Railway)
- Cut (Roadway)
- Trail
- Tunnel

Scale: 1:100,000

DO NOT USE FOR NAVIGATION

Map Center: 124°9' W, 48°41' N

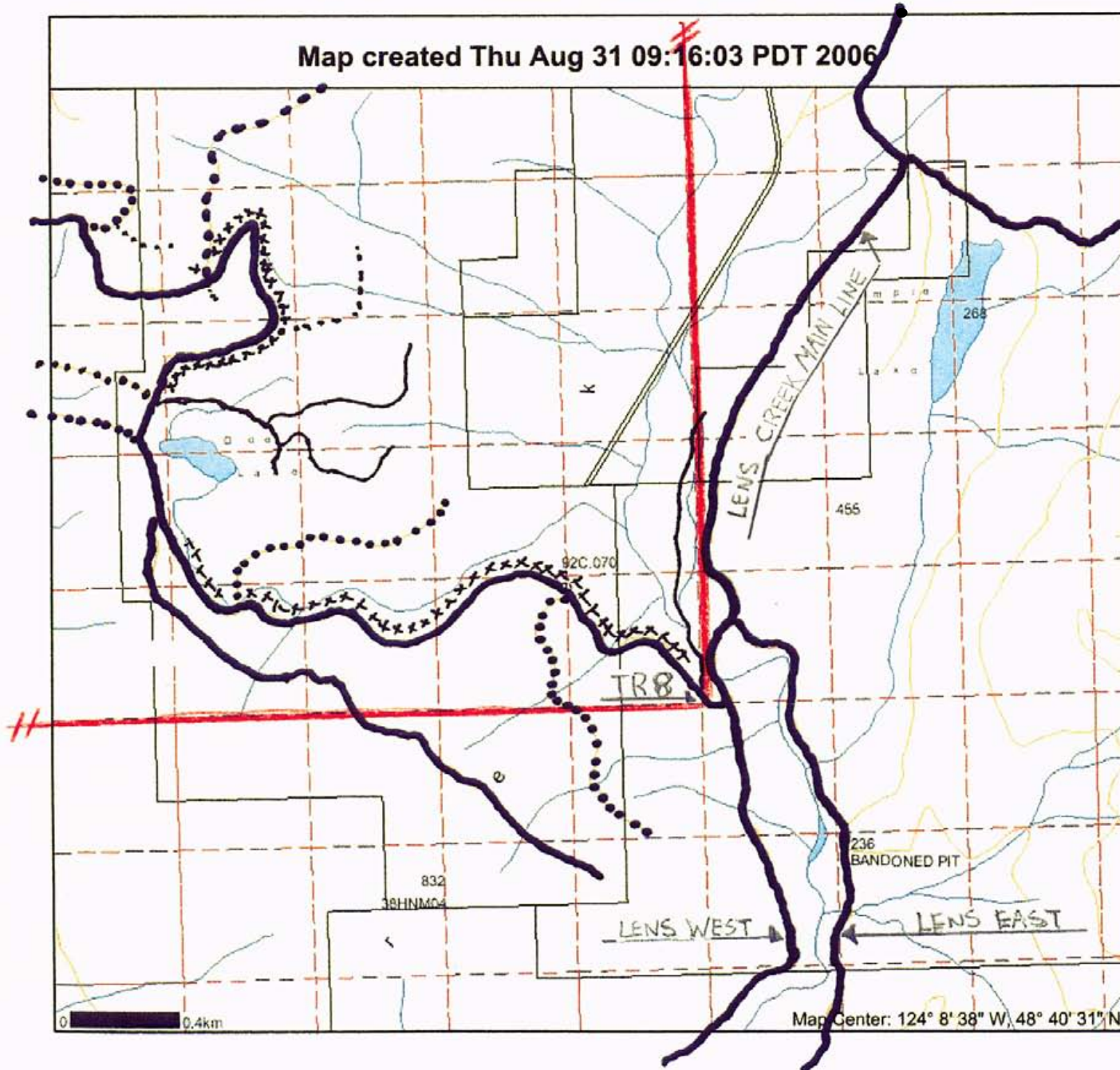
WORKING MAP: AREA ROADS + ROAD REPAIR

Map created Thu Aug 31 09:16:03 PDT 2006

Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- 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 - 2 Lanes Each Way
- Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road (Paved Undivided) - Not Elevated - 4 Lanes
- Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- Road (Unimproved)
- Cut (Roadway)
- Embankment/Fill (Roadway)
- Trail
- Bridge - Foot
- Bridge - Trestle
- Tunnel
- Bridge
- Rail Line (Double Track)
- Rail Line (Multiple Track)
- Rail Line (Single Track)
- Rail Line - Abandoned Track
- Spur
- Transportation - Airfield (EBM)
- Air Facility

DRIVABLE ROAD
..... SURVEYED
OVERGROWN ROAD.
X: ROAD REPAIR
SLASHING
DITCH FILLING.



Scale: 1:20,000

DO NOT USE FOR NAVIGATION

WORKING MAP: ROADS + ROAD REPAIR + ROCK CHIP SAMPLES + SEDIMENT

Map created Tue Aug 29 14:29:11 PDT 2006

Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid
- Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- Integrated Cadastral Fabric
- BCOS Grid
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- /// Airfield
- /// Airport
- /// Airstrip
- /// Airpvt/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 - 2 Lanes Each Way
- /// Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
- /// Road (Paved Undivided) - Not Elevated - 1 Lane
- /// Road (Paved Undivided) - Not Elevated - 2 Lanes
- /// Road (Paved Undivided) - Not Elevated - 4 Lanes
- /// Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- /// Road (Unimproved)
- /// Cut (Roadway)
- /// Embankment/Fill (Roadway)
- /// Trail
- /// Bridge - Foot
- /// Bridge - Trestle
- /// Tunnel
- /// Bridge
- /// Rail Line (Double Track)
- /// Rail Line (Multiple Track)
- /// Rail Line (Single Track)
- /// Rail Line - Abandoned Track
- /// Spur
- Transportation - Airfield (EBM)
- /// Air Facility

DRIVABLE ROADS

.....
OVERGROWN ROADS
ARE ALL SURVEYED

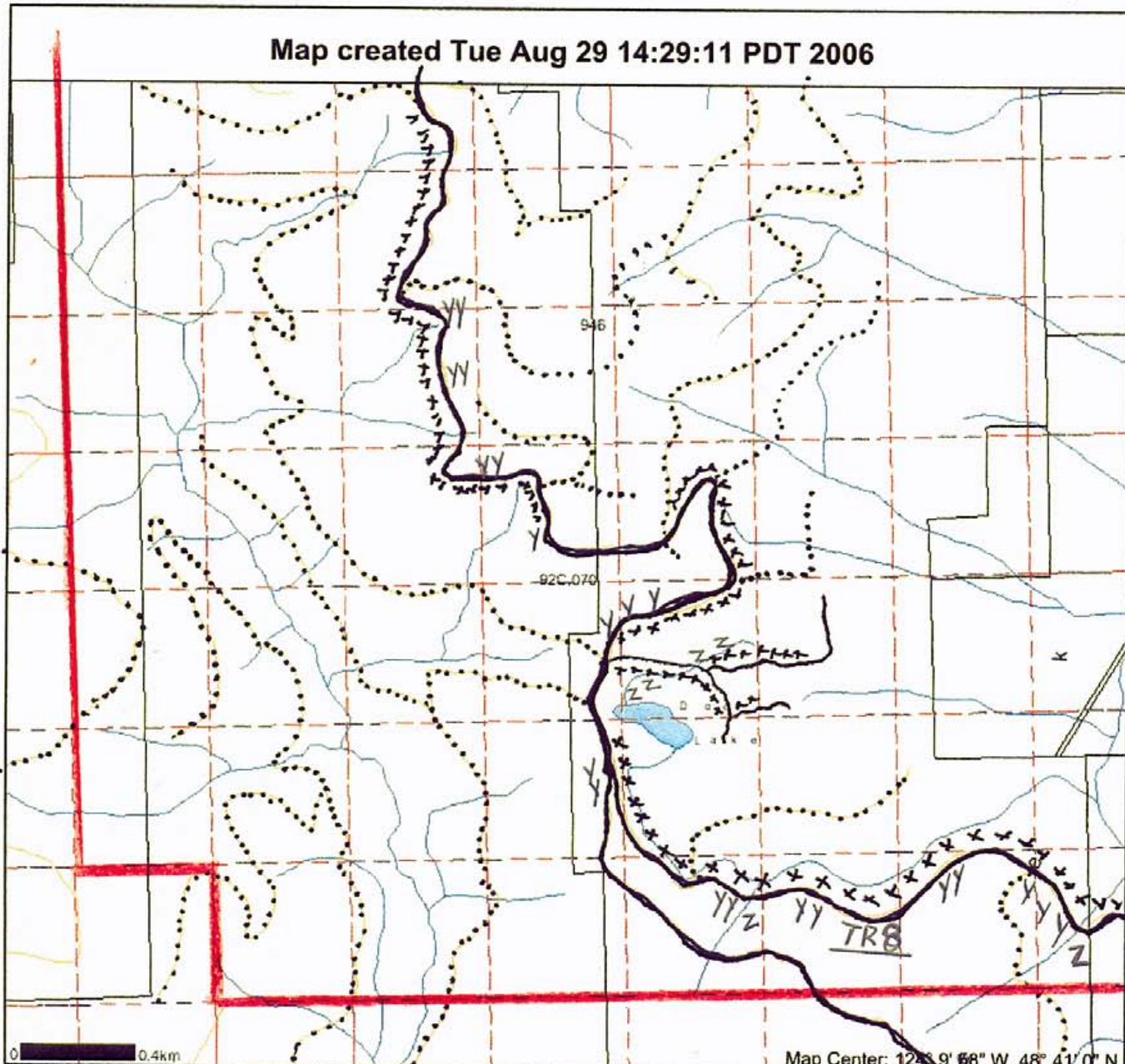
X: ROAD REPAIR

: SLASHING

: DITCH FILLING

Y: ROCK CHIP

Z: STREAM SEDIMENT



0 0.4km

Map Center: 123° 9' 66" W, 48° 41' 0" N

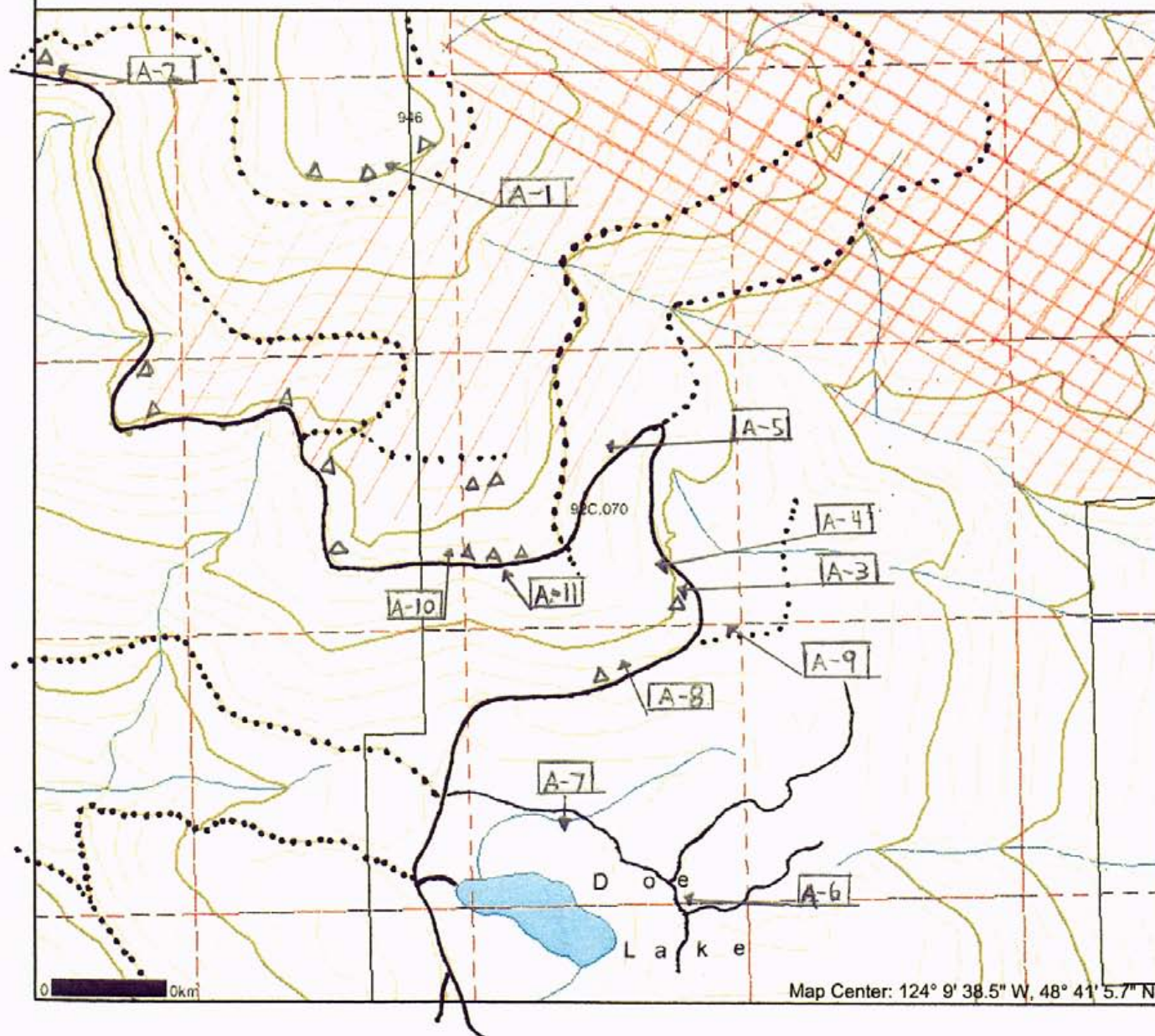
Scale: 1:20,000

DO NOT USE FOR NAVIGATION

WORKING MAP: GEOCHEMICAL SAMPLE POINTS

Map created Tue Aug 29 14:36:10 PDT 2006

Legend



SAMPLE POINTS	
A-1	B-314551
A-2	B-314552
A-3	B-314553
A-4	B-314554
A-5	B-314555
A-6	B-314556
A-7	B-314557
A-8	B-314558
A-9	B-314559
A-10	B-314560
A-11	B-314561

Indian Reserves	
National Parks	
Parks	
Mineral Titles Grid	
Reserves (Sites)	
Placer Claim Designation	
Placer Lease Designation	
No Staking Reserve	
Conditional Reserve	
Release Required Reserve	
Surface Restriction	
Recreation Area	
Others	
Mining Divisions	
Integrated Cadastral File	
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 Encroachment	
Area of:	▲ DACITIC INTRUSIONS
Annotation (1:20K)	
Transportation - Points (TRIM)	
● Helipad	
Transportation - Lines (TRIM)	
/// Airfield	/// HUGE LIMESTONE
/// Airport	
/// Airstrip	/// PENDANT
/// 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 - 2 Lanes Each Way	
/// Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way	
/// Road (Paved Undivided) - Not Elevated - 1 Lane	
/// Road (Paved Undivided) - Not Elevated - 2 Lanes	
/// Road (Paved Undivided) - Not Elevated - 4 Lanes	
/// Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes	
/// Road (Unimproved)	
/// Cut (Roadway)	
/// Embankment/Fill (Roadway)	
/// Trail	

Scale: 1:10,000

DO NOT USE FOR NAVIGATION

Map Center: 124° 9' 38.5" W, 48° 41' 5.7" N

WORKING MAP: ZONE MINERALIZATION + SYSTEMATIC GRID LINES

Map created Tue Aug 29 14:31:06 PDT 2006

Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- 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)
- 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 - 2 Lanes Each Way
- Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road (Paved Undivided) - Not Elevated - 4 Lanes
- Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- Road (Unimproved)
- Cul (Roadway)
- Embankment/Fill (Roadway)
- Trail

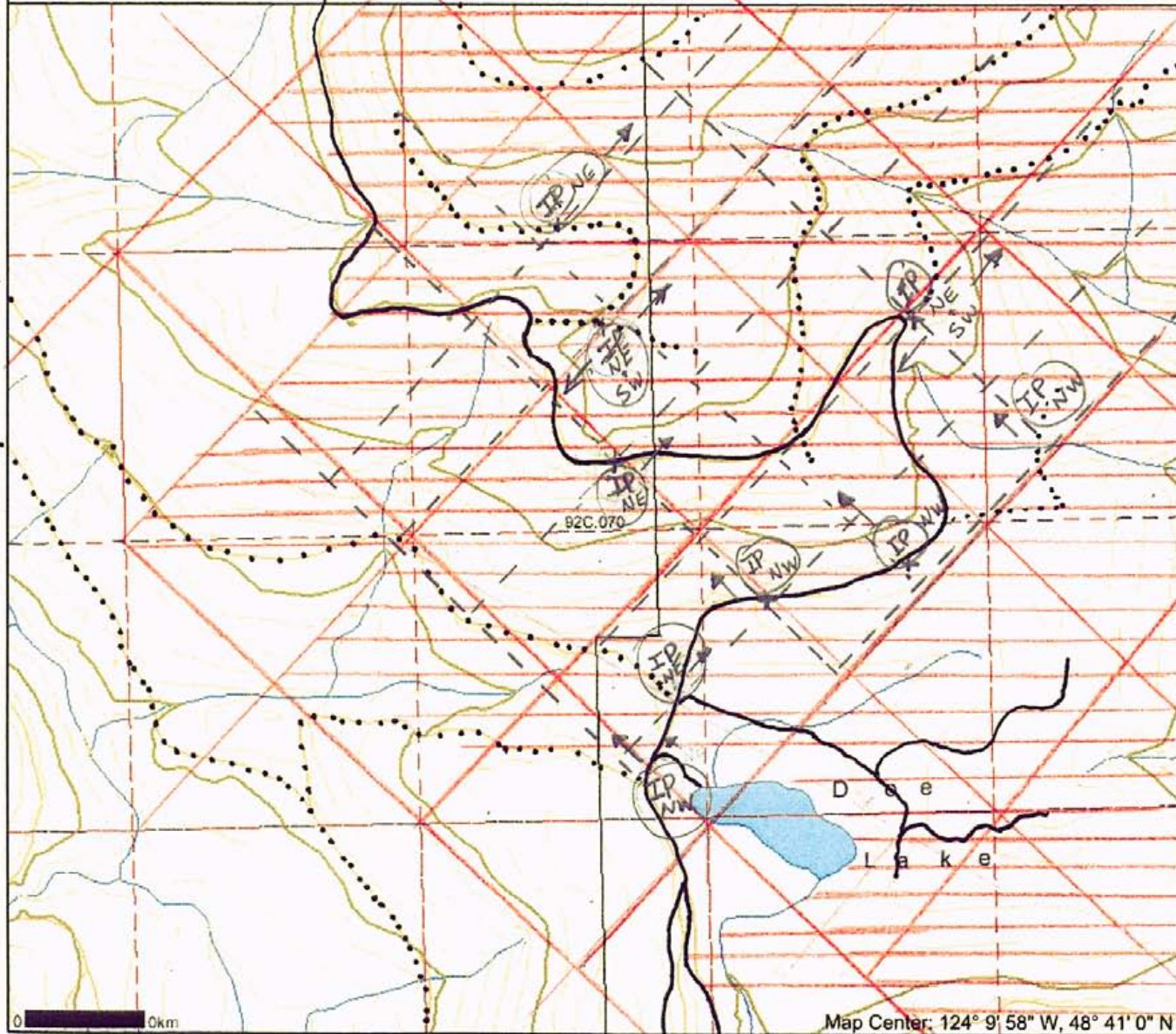
HEAVY MINERALIZATION ZONE

GRID AREA

IP INITIAL POINT

45° SURVEY LINES

NE OR NW OR SW



Scale: 1:10,000

DO NOT USE FOR NAVIGATION

Map Center: 124° 9' 58" W, 48° 41' 0" N

Le Baron Prospecting: Doe Lake: Working Map.

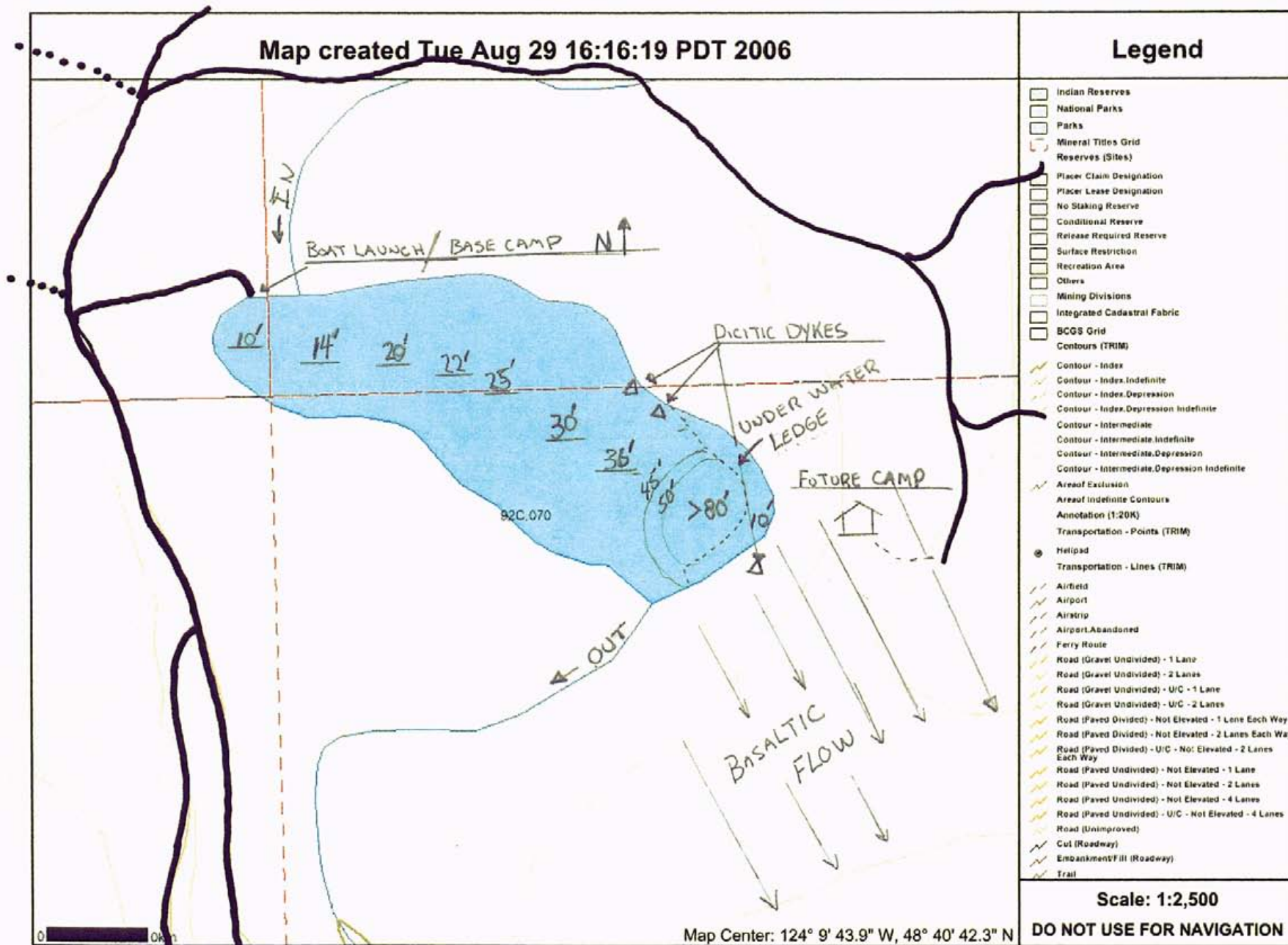
Map created Tue Aug 29 16:16:19 PDT 2006

Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid
- Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- 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)
- 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 - 2 Lanes Each Way
- Road (Paved Divided) - U/C - No: Elevated - 2 Lanes Each Way
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road (Paved Undivided) - Not Elevated - 4 Lanes
- Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- Road (Unimproved)
- Cut (Roadway)
- Embankment/Fill (Roadway)
- Trail

Scale: 1:2,500

DO NOT USE FOR NAVIGATION



Map Center: 124° 9' 43.9" W, 48° 40' 42.3" N



**Le Baron Prospecting
Port Renfrew, BC**

Appendix 2

**ALS Chemex
Analytical Certificates**



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

INVOICE NUMBER 1323293

BILLING INFORMATION	
Certificate:	VA05087833
Account:	LEBPRO
Date:	23-OCT-2005
Project:	
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	BAT-01	Administration Fee	30.00	30.00
5	PREP-31	Crush, Split, Pulverize	6.00	30.00
4.22	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.30	1.27
2	PGM-ICP23	Pt, Pd, Au 30g FA ICP	16.25	32.50
5	ME-ICP61	27 element four acid ICP-AES	8.25	41.25
5	GEO-4ACID	Four acid "near total" dig	3.75	18.75
1	Ag-AA62	Ore grade Ag - four acid /AAS	3.75	3.75
3	ASY-4ACID	Assay four acid digestion	6.25	18.75
3	Cu-AA62	Ore grade Cu - four acid / AAS	3.75	11.25
1	Pb-AA62	Ore grade Pb - four acid / AAS	3.75	3.75
1	Zn-AA62	Ore grade Zn - four acid / AAS	3.75	3.75
2	Hg-CV41	Trace Hg - cold vapor/AAS	3.50	7.00
2	GEO-AR01	Aqua regia digestion	2.50	5.00

SUBTOTAL (CAD) \$ 207.02

R100938885 GST \$ 14.49

TOTAL PAYABLE (CAD) \$ 221.51

To: **LE BARON PROSPECTING**
 ATTN: S. PHILLIPS
 GENERAL DELIVERY
 PORT RENFREW BC

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
ALS Chemex
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1



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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: 23-OCT-2005
This copy reported on 24-OCT-2005
Account: LEBPRO

CERTIFICATE VA05087833

Project:
P.O. No.:
This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on 13-OCT-2005.

The following have access to data associated with this certificate:

SCOTT PHILLIPS

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS
Cu-AA62	Ore grade Cu - four acid / AAS	AAS
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
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:



ALS Chemex

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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 - C)
Finalized Date: 23-OCT-2005
Account: LEBPRO

CERTIFICATE OF ANALYSIS VA05087833

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
		0.02	0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
Ticket #B-314551 A-1		0.52	0.003	<0.005	0.001	2.4	7.49	8	10	<0.5	<2	8.31	<0.5	72	<1	6710
Ticket #B-314552 A-2		0.74	0.003	<0.005	<0.001	3.6	8.05	17	10	<0.5	18	8.96	<0.5	72	<1	>10000
Ticket #B-314553 A-3		1.18				2.4	0.58	31	<10	<0.5	63	8.38	<0.5	53	<1	>10000
Ticket #B-314554 A-4		0.86				>100	0.25	35	140	<0.5	<2	0.09	>500	1	<1	>10000
Ticket #B-314555 A-5		0.92				1.3	0.13	18	10	<0.5	<2	15.50	15.3	57	<1	548



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

Page: 2 - B
 Total # Pages: 2 (A - C)
 Finalized Date: 23-OCT-2005
 Account: LEBPRO

CERTIFICATE OF ANALYSIS VA05087833

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	V ppm	W ppm
		0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
Ticket #B-314551 A-1		19.95	0.01	1.28	1455	62	0.01	2	970	9	>10.0	<5	885	0.32	59	10
Ticket #B-314552 A-2		19.55	<0.01	1.07	1160	45	<0.01	1	660	7	>10.0	<5	993	0.19	51	<10
Ticket #B-314553 A-3		46.8	0.01	0.24	2510	5	0.01	76	180	38	1.94	<5	10	0.01	15	10
Ticket #B-314554 A-4		3.04	0.11	0.02	100	56	<0.01	2	10	>10000	>10.0	171	12	<0.01	2	20
Ticket #B-314555 A-5		13.10	0.01	2.39	42400	2	0.04	<1	20	501	0.69	<5	31	<0.01	<1	<10



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To: LE BARON PROSPECTING

9298 CHESTNUT RD.

CHEMAINUS BC V0R 1K5

Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 23-OCT-2005

Account: LEBPRO

CERTIFICATE OF ANALYSIS VA05087833

Sample Description	Method Analyte Units LOR	ME-ICP61	Ag-AA62	Cu-AA62	Pb-AA62	Zn-AA62	Hg-CV41
		Zn ppm	Ag ppm	Cu %	Pb %	Zn %	Hg ppm
		2	1	0.01	0.01	0.01	0.01
Ticket #B-314551 A-1		41					
Ticket #B-314552 A-2		45		1.32			
Ticket #B-314553 A-3		534		1.34			0.34
Ticket #B-314554 A-4		>10000	229	2.92	15.70	>30.0	
Ticket #B-314555 A-5		3550					0.49



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212 Brooksbank Avenue
North Vancouver BC V7J 2C1

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

INVOICE NUMBER 1336446

BILLING INFORMATION		
Certificate:	VA05100143	
Account:	LEBPRO	
Date:	23-NOV-2005	
Project:	Le Baron 420/Doe Lake	
P.O. No.:		
Quote:		
Terms:	Due on Receipt	C3
Comments:		

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	BAT-01	Administration Fee	30.00	30.00
6	PREP-31	Crush, Split, Pulverize	6.00	36.00
3.44	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.30	1.03
1	PGM-ICP23	Pt, Pd, Au 30g FA ICP	16.25	16.25
6	ME-ICP61	27 element four acid ICP-AES	8.25	49.50
6	GEO-4ACID	Four acid "near total" dig	3.75	22.50
1	Ag-AA62	Ore grade Ag - four acid /AAS	3.75	3.75
4	ASY-4ACID	Assay four acid digestion	6.25	25.00
4	Cu-AA62	Ore grade Cu - four acid / AAS	3.75	15.00
1	Pb-AA62	Ore grade Pb - four acid / AAS	3.75	3.75
1	Zn-AA62	Ore grade Zn - four acid / AAS	3.75	3.75
5	Hg-CV41	Trace Hg - cold vapor/AAS	3.50	17.50
5	GEO-AR01	Aqua regia digestion	2.50	12.50

SUBTOTAL (CAD) \$ 236.53

R100938885 GST \$ 16.56

TOTAL PAYABLE (CAD) \$ 253.09

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

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :
ALS Chemex
212 Brooksbank Avenue
North Vancouver BC V7J 2C1



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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

Page: 1
Finalized Date: 23-NOV-2005
This copy reported on 24-NOV-2005
Account: LEBPRO

CERTIFICATE VA05100143

Project: Le Baron 420/Doe Lake

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 16-NOV-2005.

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-ICP61	27 element four acid ICP-AES	ICP-AES
Ag-AA62	Ore grade Ag - four acid /AAS	AAS
Cu-AA62	Ore grade Cu - four acid / AAS	AAS
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
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: 



ALS Chemex

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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 - C)

Finalized Date: 23-NOV-2005

Account: LEBPRO

Project: Le Baron 420/Doe Lake

CERTIFICATE OF ANALYSIS VA05100143

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
B314556 A-6		0.48	0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	77	<1	>10000
B314557 A-7		0.20				1.4	8.11	16	10	<0.5	7	9.29	<0.5	70	1	4260
B314558 A-8		0.48				4.1	7.91	31	10	<0.5	<2	9.33	<0.5	51	<1	>10000
B314559 A-9		0.44				2.9	7.77	<5	10	<0.5	11	8.95	<0.5	58	<1	>10000
B314560 A-10		0.72				>100	0.24	32	130	<0.5	<2	0.05	>500	1	<1	>10000
B314561 A-11		1.12	0.010	0.005	<0.001	3.4	0.29	63	50	2.5	<2	13.75	2.5	86	2	6720



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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 - B

Total # Pages: 2 (A - C)

Finalized Date: 23-NOV-2005

Account: LEBPRO

Project: Le Baron 420/Doe Lake

CERTIFICATE OF ANALYSIS VA05100143

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	Analyte	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units LOR	%	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B314556		19.00	0.01	1.16	1075	3	0.01	5	650	<2	>10.0	<5	930	0.22	51	<10
B314557		18.10	<0.01	1.05	1435	56	<0.01	8	910	5	>10.0	<5	1055	0.27	63	<10
B314558		16.85	<0.01	0.89	1325	36	<0.01	4	470	8	>10.0	<5	1100	0.26	65	<10
B314559		19.50	<0.01	1.09	1295	46	<0.01	3	750	15	>10.0	<5	983	0.26	62	<10
B314560		2.76	0.09	0.02	59	69	<0.01	5	10	>10000	>10.0	141	20	<0.01	4	<10
B314561		11.60	0.01	1.78	17600	4	0.04	13	30	562	2.37	5	34	<0.01	4	<10



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 - C

Total # Pages: 2 (A - C)

Finalized Date: 23-NOV-2005

Account: LEBPRO

Project: Le Baron 420/Doe Lake

CERTIFICATE OF ANALYSIS VA05100143

Sample Description	Method Analyte Units LOR	ME-ICP61	Ag-AA62	Cu-AA62	Pb-AA62	Zn-AA62	Hg-CV41
		Zn ppm 2	Ag ppm 1	Cu % 0.01	Pb % 0.01	Zn % 0.01	Hg ppm 0.01
B314556		39		1.96			0.03
B314557		30					0.04
B314558		17		1.76			0.02
B314559		77		1.00			0.03
B314560		>10000	226	3.18	18.15	>30.0	>100
B314561		712					



**Le Baron Prospecting
Port Renfrew, BC**

Appendix 3

Le Baron Prospecting's

Future
Diamond Drilling Locations
on the
Le Baron Prospecting / Doe Lake Project

WORKING MAP: : FUTURE EXPLORATION: P.D.H.

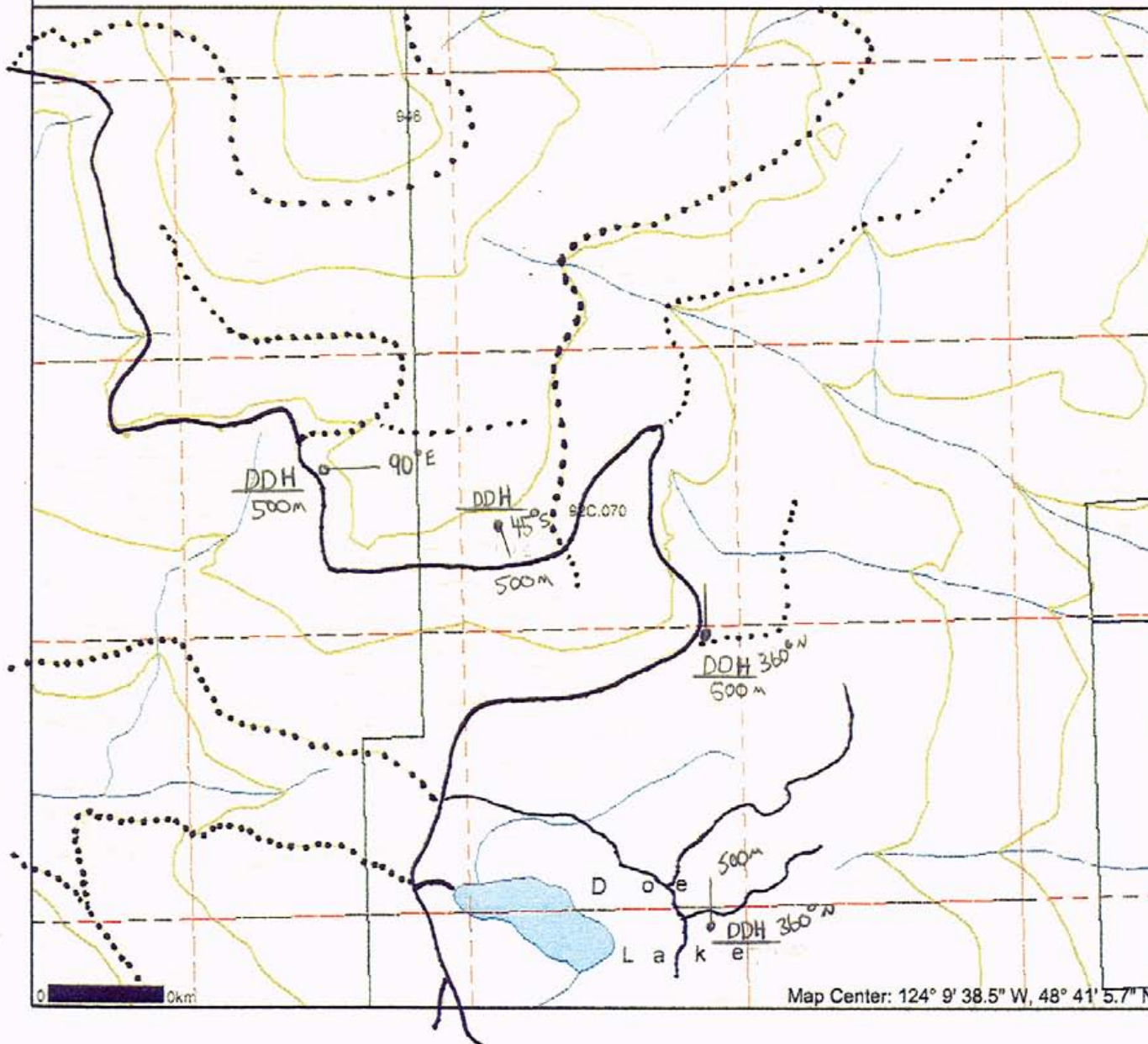
Map created Tue Aug 29 14:36:10 PDT 2006

N ↑

Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid
- Reserves (Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- Integrated Cadastral Fabric
- BCOS 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)
- 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 - 2 Lanes Each Way
- Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road (Paved Undivided) - Not Elevated - 4 Lanes
- Road (Paved Undivided) - U/C - Not Elevated - 4 Lanes
- Road (Unimproved)
- Cut (Roadway)
- Embankment/Fill (Roadway)
- Trail

4- DDH HOLES
◎ 500M EACH



Map Center: 124° 9' 38.5" W, 48° 41' 5.7" N

Scale: 1:10,000

DO NOT USE FOR NAVIGATION



**Le Baron Prospecting
Port Renfrew, BC**

Appendix 4

**Reference to Historical
Minfile Reports**



Le Baron Prospecting
Port Renfrew BC

Appendix 4
Reference to Historical Minfile Reports.

#00169

1957

Rosea Copper Mines

Geophysical	Magnetic, ground	10.5 km; No. of maps: 1; Scale(s) : 1:2400
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00616

1964

Cowichan Copper

Blue Grouse Group Geological Report

Geological, Geophysical, Geochemical

Copper

#6502

Western Mines

1977.

Geological, Geophysical, Geochemical

Copper, Gold, **Lead**, Zinc, Silver, Tungsten, Molybdenum/Molybdenite

#12473

1986

Beau Pre Explorations Ltd.

Geochemical, Geological

ANDESITIC AND BASALTIC LAVAS AND PYROCLASTICS (TRIASSIC KAR MUTSEN FM.?) WITH INTERCALATED GREY LIMESTONE UNITS ARE INTRUDED BY VARIOUS GRANITIC ROCKS PROBABLY RELATED TO THE JURASSIC ISLAND INTRUSIONS. SMALL PODS OF SKARN MINERALIZATION CONTAIN CHALCOPYRITE, MAGNETITE, AND IN SOME CASES SPHALERITE

#16184

1987

Beau Pre Explorations Ltd.

Geochemical, Geological, Physical

The area is underlain by Upper Triassic Karmutsen Formation basalts and andesites and Upper Triassic massive grey Quatsino Formation limestone. These rocks are intruded to the east and north by Jurassic Island Intrusion granodiorite-diorite and to the south by Upper Paleozoic and/or Triassic and Jurassic rocks of the West coast Complex. Hornfels zones appear to develop proximal to dioritic intrusions. Small podiform skarns with chalcopyrite, magnetite and lesser sphalerite develop locally.

#18174

1988

Beau Pre Explorations Ltd.

Geochemical, Geological

The property is underlain by basaltic volcanic rocks and limestone of the Triassic Karmutsen Formation, micritic limestone of the Triassic Quatsino Formation, shale of the Triassic Parson Bay Formation, quartz diorite and dacite of the Jurassic Island Intrusions, and diorite and marble possibly of the Jurassic West coast Complex. Chalcopyrite bearing skarns occur adjacent to dacite dykes in Quatsino Formation limestone and in calcareous basaltic tuff of the Karmutsen Formation.



Le Baron Prospecting
Port Renfrew BC

Appendix 4
Reference to Historical Minfile Reports.
Continued.

28059

Emerald Field Resources Corporation.

2005,

Diamond drilling, geochemical, geophysical.

Triassic, Quatsino Formation, Limestones, Marbles, West Coast Complex,

Magnetite, Pyrrhotite, Pyrite, Chalcopyrite

27517

Emerald Field Resources Corporation.

2004.

Diamond Drilling, geochemical, geophysical

Paleozoic-Mesozoic, West Coast Complex, Gabbros, Peridotites

Copper, Gold, Platinum, Palladium, Iron