

Ministry of Forests, Mines and Lands
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geochemical and Technical Assessment Report

TOTAL COST: \$6130.00

AUTHOR(S): Le Baron Prospecting - Scott Phillips

SIGNATURE(S): 

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): _____

YEAR OF WORK: 2009

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event # 4467993

PROPERTY NAME: Roc Doc / Le Baron Iron Project

CLAIM NAME(S) (on which the work was done): tenures #575294, #575214

COMMODITIES SOUGHT: Fe

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C036, 092C039, 092C041, 092C149

MINING DIVISION: Victoria

NTS/BCGS: M092C080

LATITUDE: 48 ° 43 ' 57 " LONGITUDE: 124 ° 10 ' 12 " (at centre of work)

OWNER(S):

1) Scott Phillips
Joseph Scott

2) _____

MAILING ADDRESS:

Scott - 9298 Chestnut Rd Chemainus BC V0R-1K5
Joe - 3239 Corine Rd Westbank BC V4T-1V9

OPERATOR(S) [who paid for the work]:

1) Scott - 9298 Chestnut Rd Chemainus BC V0R-1K5

2) _____

MAILING ADDRESS:

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Wrangella, Paleozoic, Sicker Formations, Basalt with Fe intrusions, limestone alterations, dicite sills and plugs near showings

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: ARIS - 2008 - #30,923

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 _____		tenures #575294, #575214	\$6130.00
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL (number of samples analysed for...)			
Soil _____			
Silt _____			
Rock 6 rock chip samples for analysis -		ALS Laboratories - Vancouver BC	
Other _____		Certificate # VA10157356	
DRILLING (total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying 66 rock chip samples obtained		46 soils samples - 46,000 grams	
Petrographic _____		2 moss matt	
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres) 2720 m of GPS survey line			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other soil sampling utilizing a 3" hand auger		depth of average sample 30 to 45 cm	
TOTAL COST:			\$6130.00



Le Baron Prospecting
Port Renfrew

Geochemical and Technical Assessment Report

The Le Baron Prospecting & Roc Doc Ventures
The Roc Doc – Le Baron Iron Project - 2009

Vancouver Island, British Columbia

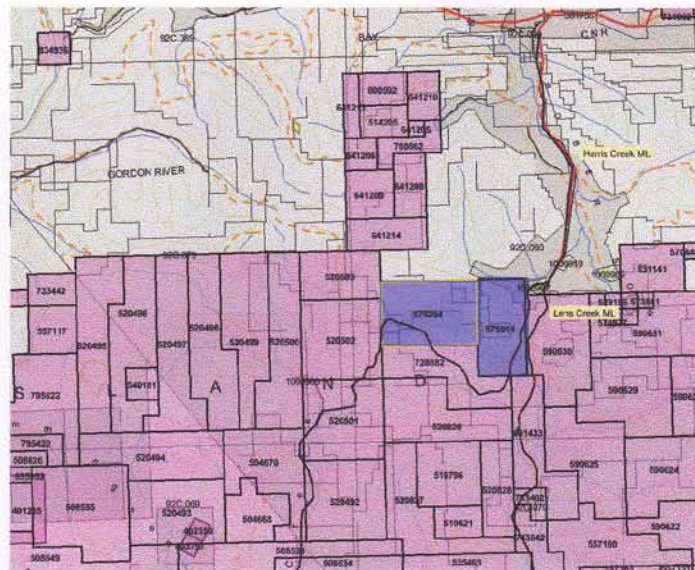
Victoria Mining Division

NTS: 092C080

48 degrees -43' – 57" N x 124 degrees – 10' – 12"W

Tenures: 575294, 575214

BC Geological Survey
Assessment Report
31901



Le Baron Prospecting
16977 Tsonaquay Dr
Port Renfrew BC
V0S-1K0
Author: Scott Phillips

2009



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Le Baron Prospecting
Port Renfrew

Executive Summary

Le Baron Prospecting of Port Renfrew and Roc Doc Ventures based out of West bank BC, have located two tenures (#575294, #575914 in the Victoria Mining Division, on Southwest Vancouver Island. Le Baron Prospecting and Roc Doc Ventures have been joint partners in mineral exploration for the past several years. These tenures are jointly owned and are located upon a large magnetic anomaly (see magnetic map) approximately 14 kilometers south of Cowichan Lake. These tenures are part of a much larger project called the Doe Lake copper / iron project. Which its tenures are joined directly south of these two tenures, ongoing exploration has identified several area of mineralization which potentially can host a deposit of economic importance.

These tenures are surrounded by tenures owned by Pacific Iron Ore, which is conducting a huge exploration program on its Pearson Project; the target of their interest is iron ore. The Pearson Project is huge, the largest on Vancouver Island. Le Baron Prospecting and its affiliate partners hold vast strategic tenures within the Pearson Project. Exploration by both companies and their field work being conducted is proving this iron deposit is massive, and someday will be an economic importance to the province.

Le Baron Prospecting and Roc Doc Ventures conducted field work within the tenures by locating existing roads by GPS, rock chip and stream sediment sampling, geochemical analysis of rock chip samples submitted, they identified several areas of interest, and future exploration is planned.

Le Baron Prospecting and Roc Doc Ventures are pleased with the results of exploration conducted within these tenures and as a result of the geochemical analysis put these tenures as an important part of the Le Baron Properties.



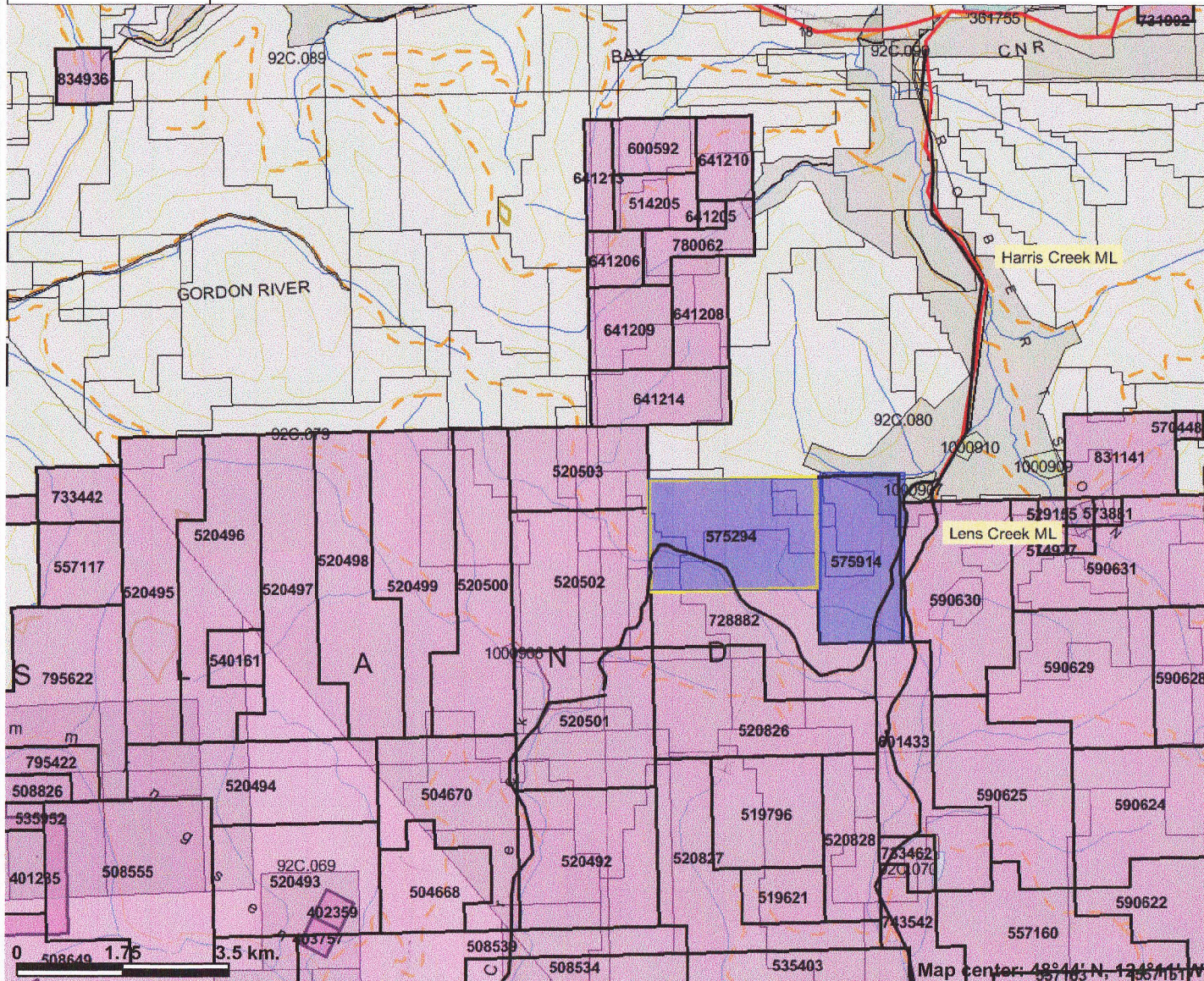
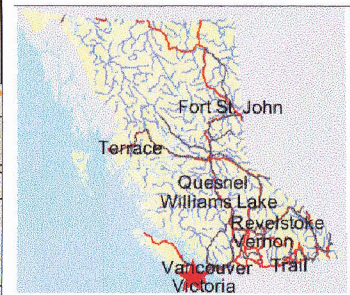
Tenure ownership:

Scott Phillips – FMC – 145817 – 50%

Joseph Scott – FMC – 144241 – 50%

Tenure	staked	good to date	status	area
575294	2008/Feb/04	2011/Feb/11	Good	511 ha
575914	2008/Feb/11	2011/Feb/11	Good	383 ha

Le Baron Prospecting - Roc Doc Iron



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Mineral Tenure (current)**
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)**
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)**
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area 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

Scale: 1:100,000

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

Notes: Tenure location and area main roads

Map center: 49° 14' N, 124° 11' W



Le Baron Prospecting Port Renfrew

Location and Access:

These mineral tenures are located within the Victoria Mining Division, southwestern Vancouver Island (see tenure location map), approximately 14 kilometers south of Cowichan Lake. NTS map (BCGS) - 092C080.

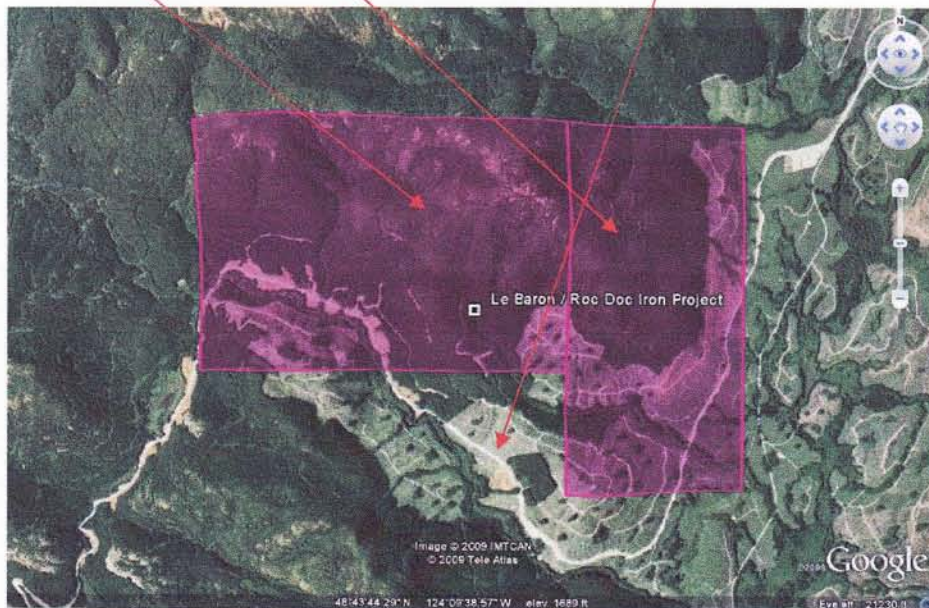
Access is by a series of logging roads which some are by a 4x4 truck only. Some on the tenure is access by the Harris Creek Mainline which is now recognized as the Pacific Marine Circle Route which is paved and considered a primary route from Port Renfrew.

Access into these tenures is the Harris Creek Mainline, and logging spur Robin Main, Spur 1, H073, J100, J103, J108, J111.

Topographic Conditions and Climate:

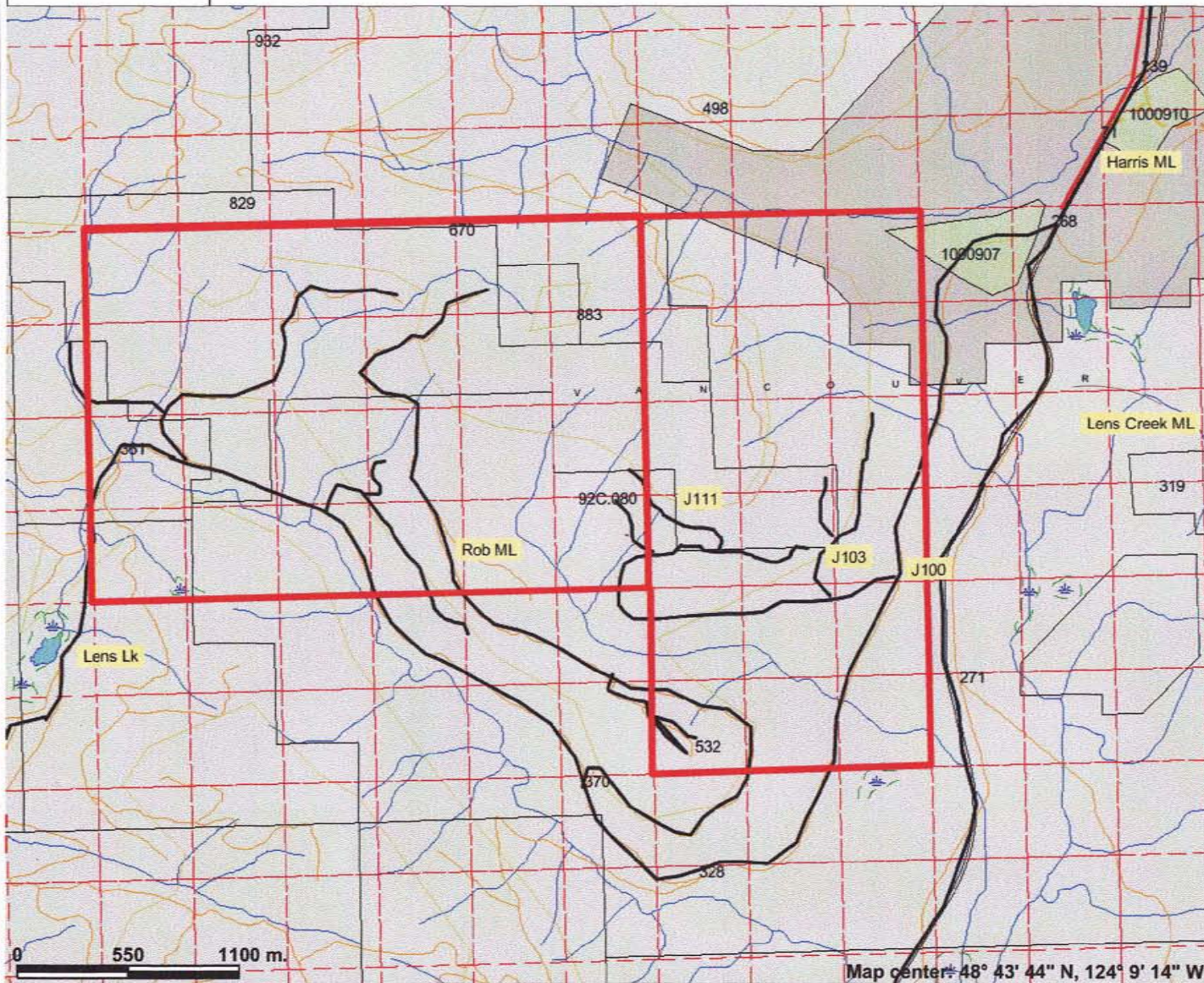
Google Earth shows the tenures and much of the property has been logged in recent years with a young forest well established. With incised drainages with rugged relief to approximately 883 meters above sea level characterizes the topographic conditions of the area.

Tenure #575294, #575914 Harris Creek Mainline



Climatic conditions are temperate with an abundant of rainfall in the fall, winter and spring. Snow may be seasonal in the upper portions of the tenures during the late months of December to mid March depending on rainfall. Summer conditions can be very dry and hot during mid July to the end of August. Generally though, the mild west coast weather usually presents climatic conditions that allow for a long exploration season.

Roc Doc Iron Project - Overview



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)**
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Reserves (current)
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- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)**
- Transportation - Points (TRIM)**
- Helipad
- Transportation - Lines (TRIM)**
- Airfield
- Airport
- Airstrip

Scale: 1:30,000

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Notes: Tenure Overview
access roads

Map center: 48° 43' 44" N, 124° 9' 14" W



Le Baron Prospecting
Port Renfrew

Geology:

The geology of the south end of Vancouver Island has been described by Muller (1975; 1976, 1977). The Island lies in the Insular Belt of the Canadian Cordillera, within the Wrangellia terrane, which on Vancouver Island comprises three thick volcano-sedimentary cycles (Paleozoic Sicker Group, Upper Triassic Vancouver Group and Jurassic Bonanza Group). These cycles are intruded by the Jurassic Island Intrusions and overlain by epiclastic sediments of the Jurassic-Cretaceous Leech River Formation and Upper Cretaceous Nanaimo Group. The youngest rocks in the south Island are the Tertiary Metchosin and Sooke Formations and intrusions. Typical of Vancouver Island, the south Island has been heavily faulted.

Regional Geology

The area is underlain by the Bonanza Group. (Subgroup) of volcanism which overlies Lower Jurassic or (if missing) Upper Triassic sediments. The Bonanza Group section measures up to 8000 feet in thickness and is comprised of basaltic andesite, commonly amygdaloidal to rhyodacite. Maroon and green tuffs and breccias are commonly interbedded and clastic sedimentary units are occasionally found interbedded. The showing area hosts "crystal tuffs" which contain sandy grains.

Several small dacite sills or plugs intrude near the showing area.

Property Geology

The main showing so far discovered is within tenure both 575294, and 575214 logging spur roads J - 111, and the Robin Main logging road. These showings are impressive and are in road cuts. The main host rock is a dark green volcanic tuff with white volcanic porphyroclasts with iron intrusions exposed.

Mineralization

The true width of the mineralization zones have yet to be identified during this exploration season. Road cut exposures suggest that this area is underlain by a much larger ore body, future exploration is required. To date however, the mineralization consists of malachite, azurite, bornite, chalcopyrite, and gold, with strong hematite alterations throughout the road cuts in several areas.



Le Baron Prospecting
Port Renfrew

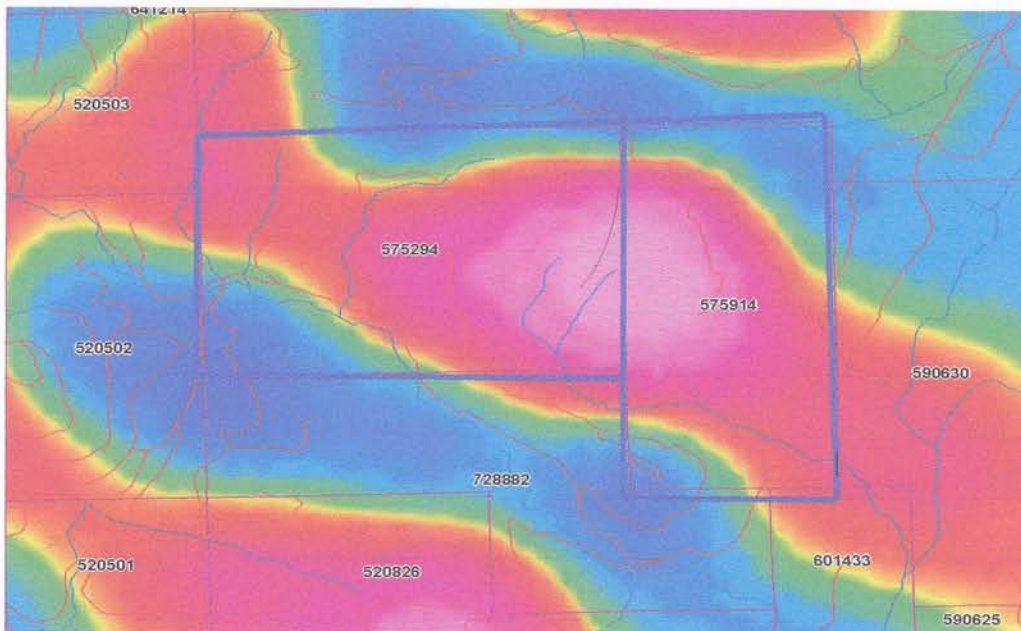
Google Earth map

Below is a view of the tenures by Google Earth. The map gives the reader a view of the property as viewed from above. It also gives the reader an understanding of the topographic conditions and road locations of the tenures.



Aeromagnetic Map

Below is the aeromagnetic map which was obtained from Map Place, it shows the total magnetic field of the tenures.





Le Baron Prospecting
Port Renfrew

Exploration overview

This exploration program was conducted based upon the findings of the 2008 exploration program and the possibility that these tenures could host a potential body of mineralization. Rock chip samples which were obtained from out crops along roadside in 2008 had results such as 1.95% Cu and Fe from 20% to 36% consistently within the area.

During the 2009 exploration program two GPS survey lines were established both rock chip and soil samples were obtained every 50 meters along the plotted line. (see Figure maps D to G)

Exploration and Sampling methods

During the 2009 exploration program, rock chip and soil samples were taken using basic hand tools and established with a hip chain and run by compass and GPS following an established plot line. The sample line was plotted every 50 meters, rock chip and soil samples were collected at 50 meter location and are indicated on the working reference maps (Appendix B)

At most locations a rock chip samples were obtained where rock out crop exposures were not covered by overburden.

Also at each sample location a +/- 1000 gram sample of the soil was taken using a 3" hand auger, and placed in plastic bag marked with the grid line location. The depth of the sample was generally 30 to 45 centimeters from surface (depending on soil depth)

Soil samples to be analyzed at a later date.

The locations were marked on field maps and verified by GPS readings.

Summary of exploration

66 rock chip samples taken
6 of the 66 rock chip samples sent for geochemical analysis
Fe 0 (Ferrous iron) – FeO – VOL05
46 soil samples taken – 46,000 grams – or approximately 100 lbs
2 moss matt stream sediment samples
GPS sampling line:
A – E to G = 540m
G – S/E to II = 1400m
II – S to JJ = 100m
G – N/W to 14 = 680m
Total GPS sampling survey line = 2720m



Le Baron Prospecting
Port Renfrew

Statement of Costs

Dates:

October 2nd to 6th 2009

October 10th to 16th 2009

Scott Phillips – FMC #145817

Tenure owner – field supervisor / survey line layout

\$30.00 x 24 hrs = \$720.00

Bob Morris

Tenure owner – field assistant / sampling supervisor

\$20.00 x 60 hrs = \$1200.0

Contractor (sampling)

Labor(s) x 2

\$20.00 x 60hrs x 2 = \$2400.00

Field supplies..... = \$170.00

Transportation:

Truck(s) 4x4 = \$50.00 / day

Scott – 4 days..... = \$200.00

Bob – 6 days = \$300.00

Quad 4x4 = \$50.00 / day x 6 days..... = \$300.00

Accommodations

16977 Tsonoquay drive

Port Renfrew BC

Scott - \$70.00 / day x 2 days = \$140.00

ALS Laboratory

6 – samplesnot included in statement of costs

Report

Le Baron Prospecting

Professional fees

\$350.00 x 2 day = \$700.00

Total exploration costs 2009 = \$6130.00



Le Baron Prospecting
Port Renfrew

Appendix A

Technical Information

GPS survey sampling line

Sample Specific Information

See Figure Maps

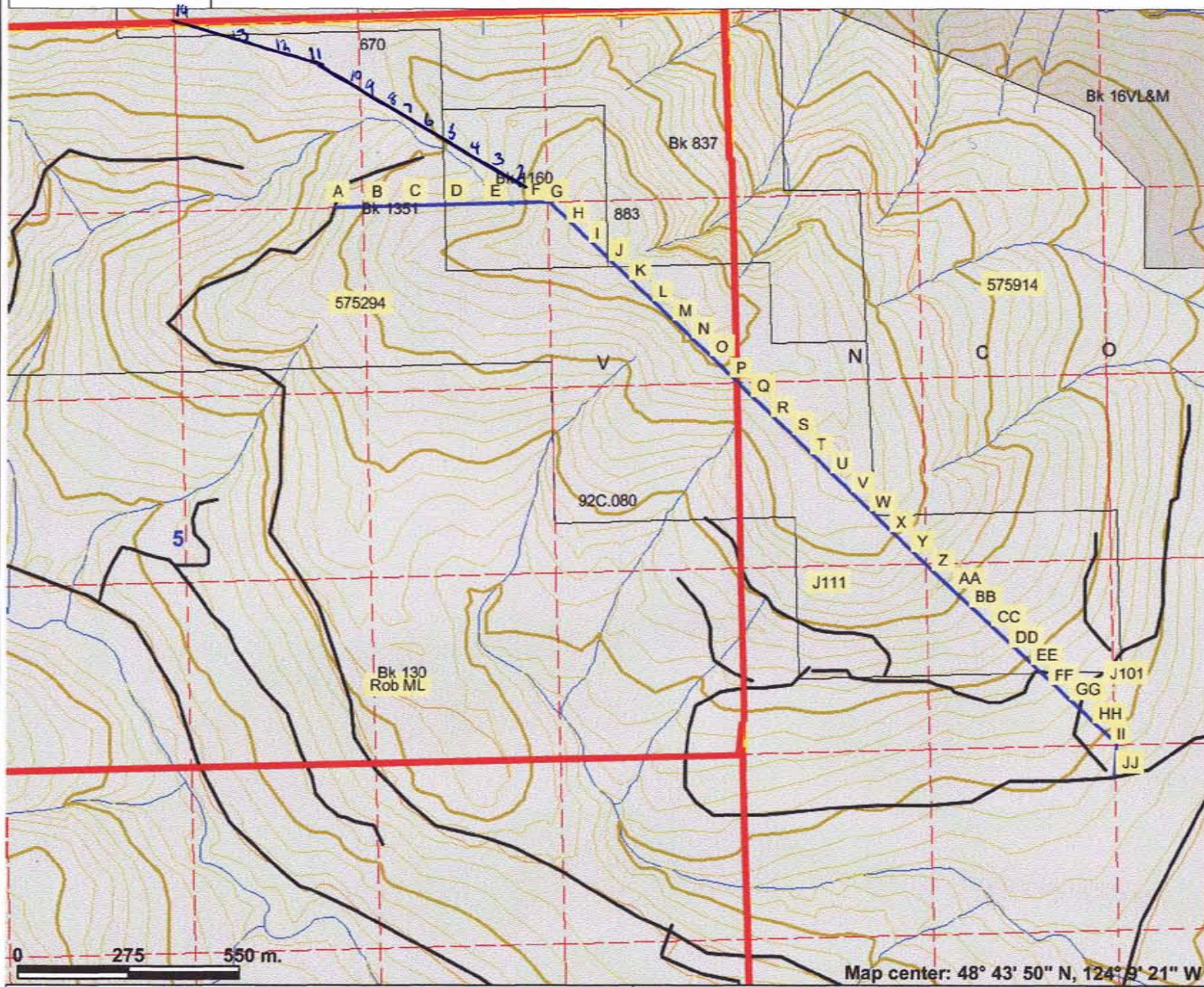
D - 1-5,000

E - 1-5,000

F - 1-5,000

5

Roc Doc Iron Project - exploration overview



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Reserves (current)
 - Placer Claim Designation
 - Placer Lease Designation
 - No Staking Reserve
 - Conditional Reserve
 - Release Required Reserve
 - Surface Restriction
 - Recreation Area
 - Others
- Integrated Cadastral Fabric
- Survey Parcels
- 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)

Scale: 1:15,000

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

Notes: Overview map of GPS survey sampling line



Technical Information

Sample A – start of sampling survey.

UTM – 414350 x 539890

Description – roadside

Sample – 1 soil

Sample B

UTM – 414450 x 5398905

Description – 100m – E of A

Sample – 1 soil, 1 rock chip – gabbro

Sample C

UTM – 414550 x 5398906

Description – 100m – E of B

Sample – 1 soil, 1 rock chip - gabbro

Sample D

UTM – 414650 x 5398905

Description – 100m – E of C

Sample – 1 soil, 2 rock chip – gabbro alteration

Sample E

UTM – 414750 x 5398906 – creek crossing

Description – 100m – E of D

Sample - 1 soil, 1 moss matt – black sand, minor pyrite, 2 rock chip – diorite contact

Sample F

UTM – 414850 x 5398905

Description – 100m – E of E

Sample – 1 soil, 1 rock chip – minor sulfide

Sample G

UTM – 414890 x 5398905 – corner location

Sample H

UTM – 414940 x 5398850

Description – 50m –SE of G

Sample – 1 soil, 2 rock chip – skarn, sulfide rich with minor magnetite

Sample I

UTM – 414989 x 5398800

Description – 50m –SE of H

Sample – 1 soil, 2 rock chip – skarn, sulfide rich with massive magnetite

Sample J

UTM – 415040 x 5398750

Description – 50m SE of I

Sample – 1 soil, 2 rock chip – skarn, minor sulfide



Technical Information - continued

Sample K

UTM – 415087 x 5398700

Description – 50m SE of J

Sample 1 soil, 1 rock chip – skarn, magnetic diorite

Sample L

UTM – 451143 x 5398650

Description – 50m SE of K

Sample – 1 soil, 1 rock chip – skarn, magnetic, minor sulfide

ALS: E687331

Sample M

UTM – 415193 x 5398600

Description – 50m SE of L

Sample – 1 soil, 1 rock chip – magnetic diorite

Sample N

UTM – 415228 x 5398550

Description – 50 SE of M

Sample – 1 soil, 1 rock chip – skarn, minor sulfide

Sample O

UTM – 415275 x 5398500

Description – 50m SE of N

Sample – 1 soil, 2 rock chip – sulfide rich with massive magnetite - outcrop

ALS; E687332

Sample P

UTM – 415324 x 5398450 – MTO grid line

Description – 50m SE of O

Sample – 1 soil, 2 rock chip – sulfide rich with massive magnetite

ALS; E687333

Sample Q

UTM – 415373 x 5398400

Description – 50m SE of P

Sample – 1 soil, 1 rock chip - diorite

Sample R

UTM – 415424 x 5398350

Description – 50m SE of Q

Sample – 1 soil, 1 rock chip – quartz vein

Sample S

UTM – 415469 x 5398300

Description – 50m SE of R

Sample – 1 soil, 1 rock chip – diorite



Technical Information – continued

Sample T

UTM – 415513 x 5398250

Description – 50m SE of S

Sample – 1 soil, 2 rock chip – minor sulfide with oxidized magnetite

Sample U

UTM – 415564 x 5398200

Description – 50m SE of T

Sample – 1 soil, 2 rock chip – skarn, minor sulfide with oxidized magnetite

ALS; E687334

Sample V

UTM – 415611 x 5398150

Description – 50m SE of U

Sample – 1 soil, 2 rock chip – sulfide – minor magnetite, minor pyrite

Sample W

UTM – 415657 x 5398100

Description – 50m SE of V

Sample 1 soil, 2 rock chip – skarn, sulfide rich with minor magnetite, minor pyrite

ALS; E687335

Sample X

UTM – 415702 x 5398050

Description – 50m SE of W

Sample – 1 soil, 2 rock chip – skarn, magnetite and quartz veins

Sample Y

UTM – 415757 x 5398000

Description – 50m SE of X

Sample – 1 soil, 2 rock chip – sulfide contact, black crumbly rock,

Sample Z

UTM – 415803 x 5397950

Description – 50m SE of Y

Sample – 1 soil, 1 rock chip – minor to massive magnetite with pyrite

ALS; E687336

Sample AA

UTM – 415850 x 5397900

Description – 50m SE of Z

Sample – 1 soil, 1 rock chip – gabbro - diorite

Sample BB

UTM – 415894 x 5397850

Description – 50m SE of AA

Sample – 1 soil, 1 rock chip - gabbro



Technical Information – continued

Sample CC

UTM – 415950 x 5398800

Description – 50m SE of BB

Sample – 1 soil, 2 rock chip, quartz veins, minor pyrite

Sample DD

UTM – 415999 x 5398750

Description – 50m SE of CC

Sample – 1 soil, 1 rock chip – gabbro

Sample EE

UTM – 416045 x 5397700

Description – 50m SE of DD

Sample – 1 soil, 2 rock chip – minor magnetite

Sample FF

UTM – 416092 x 5397650

Description – 50m SE of EE

Sample – 1 soil, 1 rock chip – minor magnetite

Sample GG

UTM - 416134 x 5397600

Description – 50m SE of FF

Sample – 1 soil, 2 rock chip – limestone contact

Sample HH

UTM – 416194 x 5397550

Description – 50m SE of GG

Sample – 1 soil, 2 rock chip – limestone / magnesite

Sample II

UTM – 416243 x 5397500 – corner location

Description – 50m SE of HH

Sample – 1 soil, 1 rock chip – limestone contact – minor pyrite

Sample JJ

UTM – 416243 x 5397400 – end of survey line

Description – 100m S of II – spur road

Sample – 1 soil, no rock chip - overburden

Sample 1

UTM – 414833 x 5398950

Description – 50m NW of G – corner marker of survey

Sample – 1 soil, 2 rock chip – minor sulfide

Sample 2

UTM – 414777 x 5399000

Description – 50m NW of 1

Sample - 1 soil, 2 rock chip – skarn, magnetite



Technical Information - continued

Sample 3

UTM – 414708 x 5399050

Description – 50m NW of 2

Sample – 1 soil, 1 rock chip – minor magnetite

Sample 4

UTM – 414640 x 5399100

Description – 50m NW of 3

Sample – 1 soil, 1 rock chip – limestone contact, minor pyrite

Sample 5

UTM – 414578 x 5399150

Description – 50m NW of 4

Sample – 1 soil, 1 rock chip - magnesite

Sample 6

UTM – 414522 x 5399200

Description – 50m NW of 5

Sample – 1 soil, 2 rock chip – crystallized magnesite

Sample 7

UTM – 414457 x 5399250

Description – 50m NW of 6

Sample – 1 soil, 1 rock chip – limestone contact, gabbro

Sample 8

UTM – 414432 x 5399265 – MTO Grid line – corner marker

Description – 25m NW of 7 – ridge of peak

Sample 9

UTM – 414350 x 5399280

Description – 80m NW of 8

Sample – 1 soil, 2 rock chip – minor magnetite

Sample 10

UTM – 414300 x 5398295

Description – 50m NW of 9

Sample – 1 soil, 2 rock chip – skarn, magnesite, contact alteration

Sample 11

UTM – 414200 x 5398315

Description – 50m NW of 10

Sample 1 soil, 1 rock chip - limestone

Sample 12

UTM – 414150 x 5398335

Description – 50m NW of 11

Sample – 1 soil, 1 rock chip, limestone



Le Baron Prospecting
Port Renfrew

Technical Information - continued

Sample 13

UTM – 414050 x 5398355

Description – 50m NW of 12

Sample – 1 soil, 2 rock chip – limestone contact, minor pyrite

Sample 14

UTM – 414975 x 5398380 – tenure boundary – end of survey

Description – 25m NW of 13

Sample – none taken

Summary and conclusions

This exploration work of sampling, mapping, plotting and geophysical work was part of a focused effort in the exploration for iron skarn-type mineralization on these tenures (575294, 575 914) and served the following purposes.

To systematically locate, define the extent of, and understand the contact relationships of marble on the property. Most of the magnetite-skarn iron found to date occurs along or in proximity to contacts between limestone and felsic or intermediate intrusive rock.

To identify other potential controls on skarn mineralization such as specific fault structures, or fracture sets, and if there is a genetic link between certain phases of intrusive rock and iron mineralization.

Moving forwards, the exploration in these tenures will be broadened to define the extent, continuity, and size-potential of existing zones of iron-rich skarn mineralization, by establishing an extensive grid sampling system over the identified body of mineralization. This exploration should involve extensive full geochemical analysis of all samples obtained.

References:

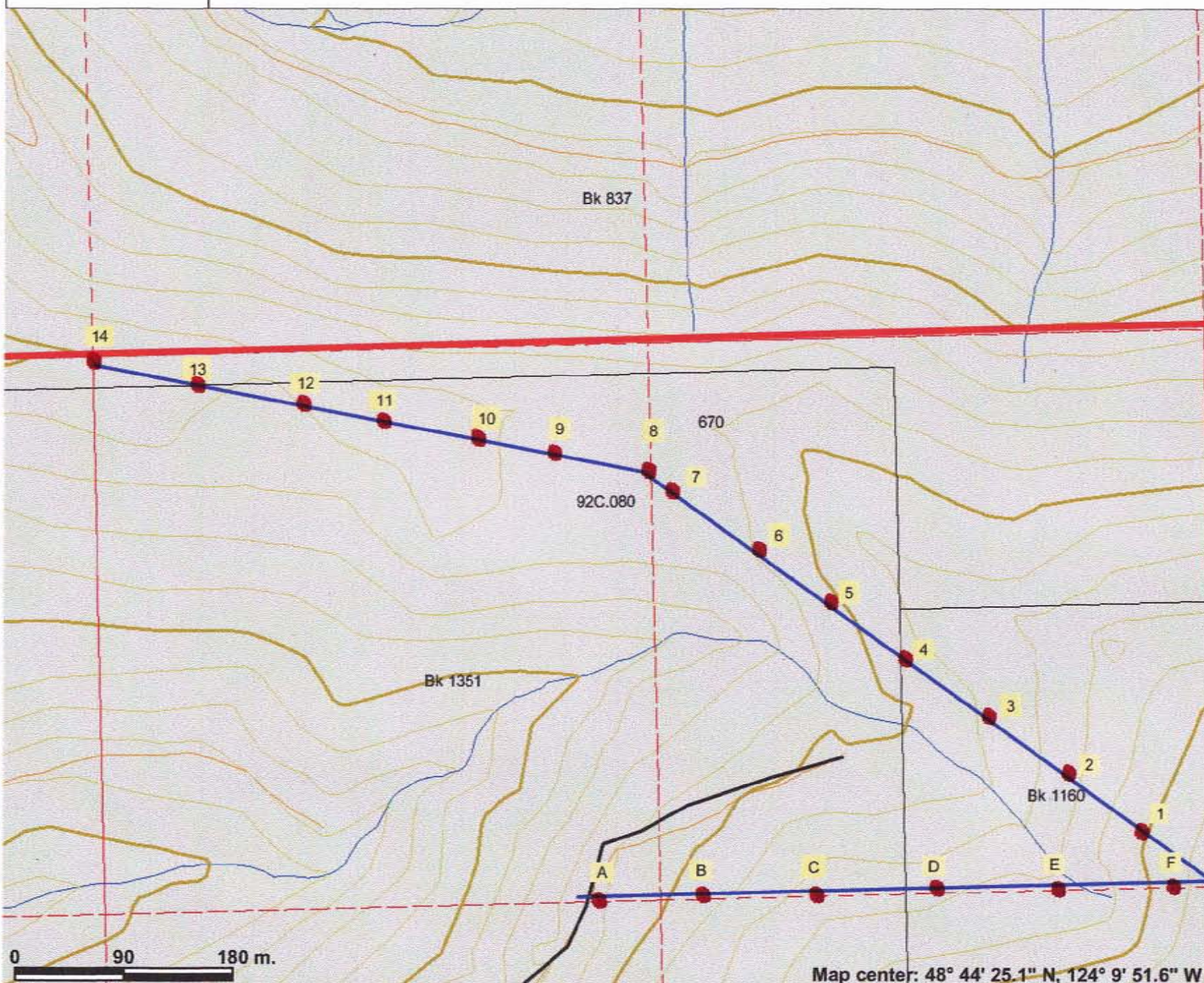
Roc Doc Le Baron tenure reference (2008) – ARIS # 30,923

Breakwater Resources (1990) – Doe – ARIS - # 20875

Beau Pre Explorations (1988, 1987, 1986, 1985, 1984) – Helga, FSR,
ARIS #18,174, #16,184, #15,295, #14,565, #12,743

Muller, J.E. (1982): Geology, Nitinat Lake, British Columbia, Map and Notes;
Geological Survey of Canada, Open File 821, scale 1:250 000.

Roc Doc Iron - working reference map



Legend

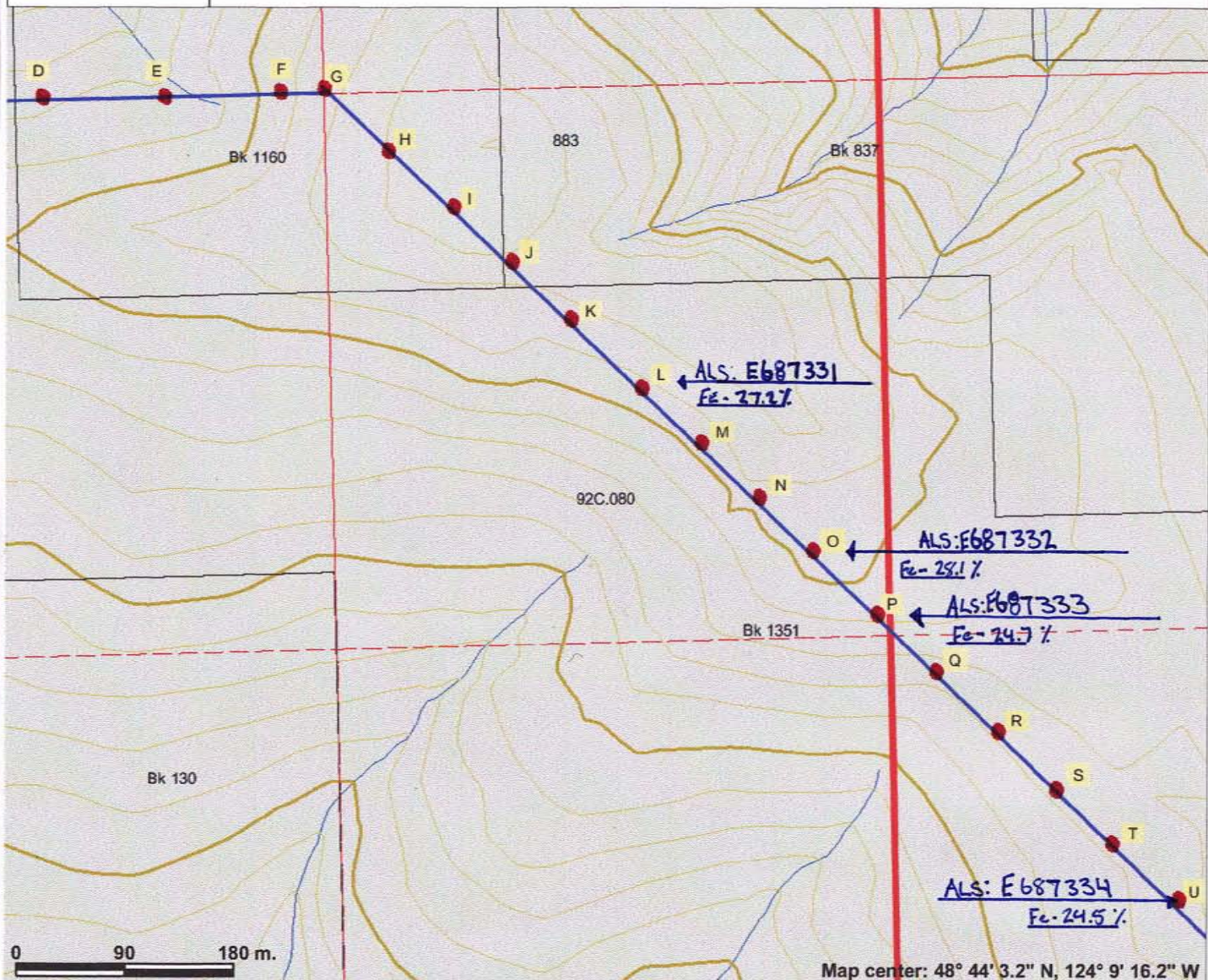
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Scale: 1:5,000

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Notes: GPS Sampling survey line
 sampling every 100 meters
 See technical section of report for information on sample specific

Roc Doc Iron - working reference map



0 90 180 m.

Map center: 48° 44' 3.2" N, 124° 9' 16.2" W

Legend

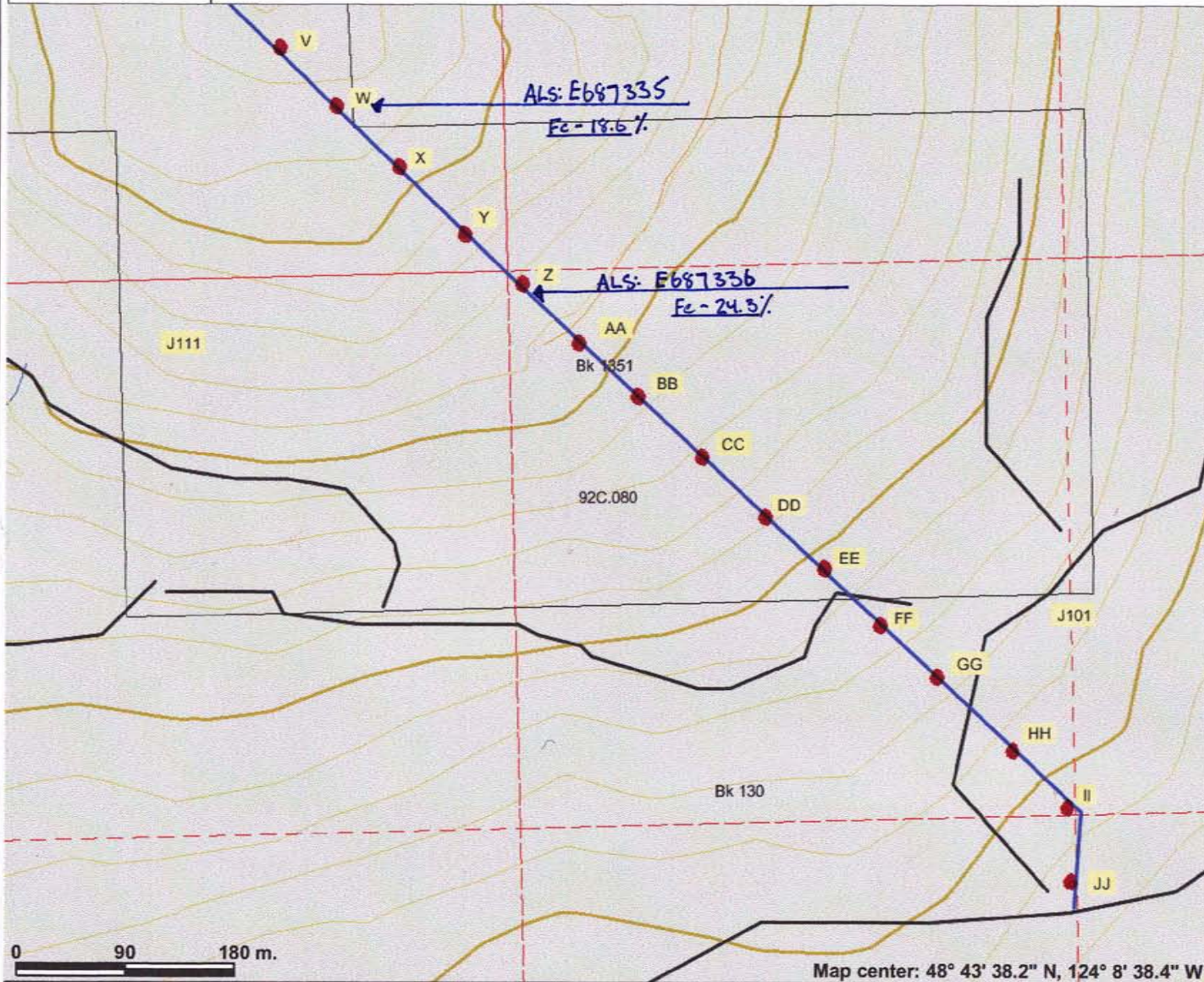
- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Reserves (current)
 - Placer Claim Designation
 - Placer Lease Designation
 - No Staking Reserve
 - Conditional Reserve
 - Release Required Reserve
 - Surface Restriction
 - Recreation Area
 - Others
- Integrated Cadastral Fabric
- Survey Parcels
- 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)

Scale: 1:5,000

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

Notes: GPS sampling survey line
 sampling every 100 meters
 See technical section of report for sample specific

Roc Doc Iron - working referene map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- Survey Parcels
- 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)

0 90 180 m.

Map center: 48° 43' 38.2" N, 124° 8' 38.4" W

Scale: 1:5,000

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

Notes: GPS sampling line
sampling every 100 meters
See tehcnical section of report for sample specific



Le Baron Prospecting
Port Renfrew

Appendix B

Technical Information

Roc Doc Iron Project

ALS Laboratory Services

**Certificate of Analysis
VA010157356**



Le Baron Prospecting
Port Renfrew

Evaluation of Ores & High Grade Materials

The methods described in this section are suitable for most ores and high grade materials. Depending on the purpose of the analytical results, concentrations greater than 15%-20% may require the use of more expensive methods, such as titrimetric and gravimetric analysis, in order to achieve the maximum accuracy. Please contact your nearest ALS laboratory should you require this type of analysis.

Volumetric Methods

When the highest precision is required, classical volumetric titration procedures are the best option.

Analyte	Range (%) [*]	Description	Code	Price per Sample (\$)
Cu	0.01-100	Cu Concentrate - Volumetric	Cu-VOL61	39.30
Zn	0.01-100	Zn by Titration	Zn-VOL50	22.45
Pb	0.01-100	Pb by Titration	Pb-VOL70	33.70
Fe	0.01-100	Total Fe in Concentrates	Fe-VOL51	33.70
FeO	0.01-100	FeO (Ferrous Iron)	Fe-VOL05	16.85



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

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

Page: 1
Finalized Date: 2- NOV- 2010
This copy reported on
3- NOV- 2010
Account: LEBPRO

CERTIFICATE VA10157356

Project: Roc Doc Iron

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 26- OCT- 2010.

The following have access to data associated with this certificate:

SCOTT P.

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um


ANALYTICAL PROCEDURES

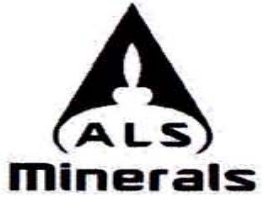
ALS CODE	DESCRIPTION
Fe- VOL05	FeO (Ferrous Iron)

To: LE BARON PROSPECTING
ATTN: SCOTT P.
3317 HENRY RD
CHEMAINUS BC V0R 1K4

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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

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

Page: 2 - A
Total # Pages: 2 (A)
Finalized Date: 2- NOV- 2010
Account: LEBPRO

Project: Roc Doc Iron

CERTIFICATE OF ANALYSIS VA10157356

Sample Description	Method Analyte Units LOR	WEI- 21	Fe- VOL05
		Recvd Wt. kg	FeO %
E687331		0.34	27.2
E687332		0.34	28.1
E687333		0.30	24.7
E687334		0.34	24.5
E687335		0.22	18.65
E687336		0.28	24.3