

**BC Geological Survey
Assessment Report
31347**



Le Baron Prospecting
Port Renfrew, BC

Technical and Geochemical Assessment Report

Le Baron Prospecting

All The Marbles Mineral Project

Tenures#: All the Marbles #1 & #2 - #411241, #516184, #593659

**Victoria
Mining Division**

UTM Maps: 092C069, 092C070

48 degrees – 37' – 1" north x 124 degrees – 11' – 5" west



Le Baron Prospecting
16977 Tsonaquay Dr
Port Renfrew BC
V0S-1K0

Author: Scott Phillips

Date: September 10, 2009

GEOLOGICAL SURVEY OF CANADA
ASSESSMENT REPORT
31347



Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

MINERAL TITLES BRANCH
File Rec'd
FEB 10 2010
L.I.#
VANCOUVER, B.C.

MINERAL TITLES BRANCH
File Rec'd
JUN 24 2010
VANCOUVER, B.C.
Assessment Report
Title Page and Summary



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

TOTAL COST: \$10,740.00

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 number # 4287725

PROPERTY NAME: All The Marbles Project

CLAIM NAME(S) (on which the work was done): Tenures # 411241, #516184, #593659

COMMODITIES SOUGHT: PGE's, Ni, Ag, Cu, Fe

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C142, 092C031

MINING DIVISION: Victoria

NTS/BCGS: 092C069, 092C070

LATITUDE: 48 ° 37 ' 1 " LONGITUDE: 124 ° 11 ' 5 " (at centre of work)

OWNER(S):

1) Scott + Shelly Phillips

2) Bob + Betty Morris

Gordon Saunders

MAILING ADDRESS:

S+S = 9298 Chestnut Rd Chemainus BC V0R-1K5

B+B = 3006 Mt Sicker Rd Chemainus BC V0R-1K5

Gord = 2650 Cedar Hill Rd Victoria BC V8T-3H2

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

1) Scott Phillips

2)

MAILING ADDRESS:

9298 Chestnut Rd Chemainus BC V0R-1K5

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

Wrangella, Tertiary to Jurassic, West Coast Crystalline Complex, Pacific Terrain, Island Intrusions,

Ultramafic Intrusions and Rock, San Juan Fault, PGE's, Au, Ag, Cu, Fe

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: # 24,488, #28,756, #28,759, #29,292

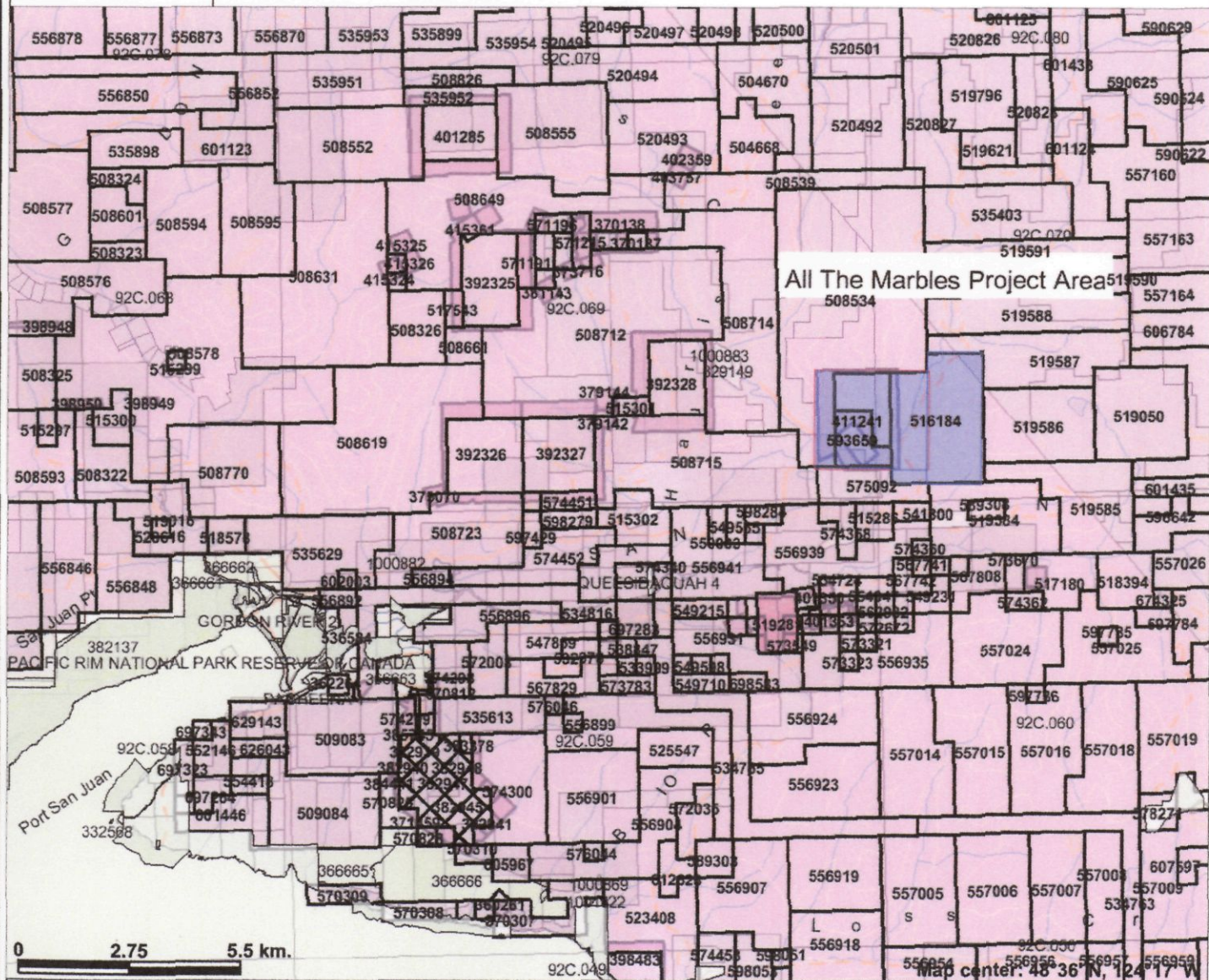
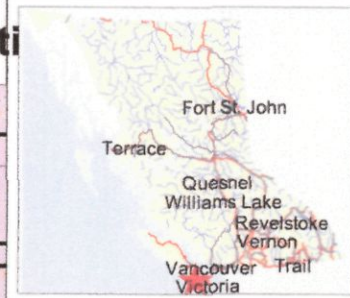
| TYPE OF WORK IN THIS REPORT | EXTENT OF WORK (IN METRIC UNITS) | ON WHICH CLAIMS | PROJECT COSTS APPORTIONED (incl. support) |
|--------------------------------------------------------|-----------------------------------|--------------------------------------|-------------------------------------------|
| GEOLOGICAL (scale, area) | | | |
| Ground, mapping | | #411241, #516184, #593659 | \$10,740.00 |
| Photo interpretation | 20 photos | | |
| GEOPHYSICAL (line-kilometres) | | | |
| Ground | | | |
| Magnetic | | | |
| Electromagnetic | | | |
| Induced Polarization | | | |
| Radiometric | | | |
| Seismic | | | |
| Other | | | |
| Airborne | | | |
| GEOCHEMICAL (number of samples analysed for...) | | | |
| Soil | | | |
| Silt | | | |
| Rock | 12 rock chip samples for analysis | Certificate # VA010003887 | |
| Other | | | |
| DRILLING (total metres; number of holes, size) | | | |
| Core | | | |
| Non-core | | | |
| RELATED TECHNICAL | | | |
| Sampling/assaying | 81 rock chip samples obtained | see technical section for sample | |
| Petrographic | | specific information | |
| Mineralogaphic | | | |
| Metallurgic | | | |
| PROSPECTING (scale, area) | | | |
| PREPARATORY / PHYSICAL | | | |
| Line/grid (kilometres) | 5721 meters of grid lines | GPS - roadside survey ines | |
| Topographic/Photogrammetric (scale, area) | | GPS - grid survey lines | |
| Legal surveys (scale, area) | | | |
| Road, local access (kilometres)/trail | access improvements | - basic roadside brushing for access | |
| Trench (metres) | | small limbs and branches | |
| Underground dev. (metres) | | | |
| Other | | | |
| | | TOTAL COST: | \$10,740.00 |



Table of Contents

| | |
|-----------------------------------------------------------------------------------------------------------------------|----------|
| Title page | 1 |
| Table of contents | 2 |
| Introduction..... | 3 |
| Tenure ownership..... | 4 |
| Tenure / Project location..... | 5 |
| Summary of prior exploration activity..... | 6 |
| Geology..... | 7 to 9 |
| Area history and exploration..... | 10 |
| Aero Magnetic survey - summary, related area magnetic..... | 11 to 12 |
| Author..... | 13 |
| Statement of Cost..... | 14 |
| Exploration overview..... | 15 |
| Technical information section | |
| Appendix A..... | 16 to 21 |
| Road side rock chip sampling technical information, sample specific information Figure Maps C to C-1 = 1- 5,000 | |
| Appendix B..... | 22 to 24 |
| GPS Survey sampling lines Technical information, sample specific information Figure Maps d to D-1 = 1- 5,000 | |
| Appendix C | 25 to 26 |
| ALS analytical methods, certificates of analysis | |
| Appendix D Summary of Geological Overview Mafic Intrusions..... | 27 to 28 |
| Figure Map 1-10,000 | |
| Photos..... | 29 |
| Recommendations, reference information..... | 30 |
| E-mail conformation of event..... | 31 to 32 |

Le Baron Prospecting - All The Marbles Project - tenure location



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

Map center: 48°36' N, 124°17' W

Scale: 1:150,000

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.



**Le Baron Prospecting
Port Renfrew, BC**

Introduction

This Assessment report describes the exploration conducted during the 2009 exploration season on the jointly owned mineral tenures referenced as the "All The Marbles Project" being conducted by Le Baron Prospecting and its affiliated partners. Exploration was conducted sporadically during the early summer month of May 2009.

Particular attention was focused on mineral ground which was previously legacy tenures which were staked within tenure # 411241 or also known as All The Marbles #1 tenure. These legacy tenures (390543, 390544) which were owned by a long time prospector Mr. Lewis Knott, who was exploring the ultramafic potential of this particular area within the All The Marbles Project. When these legacy tenures expired, Le Baron Prospecting acquired the mineral rights to this area within tenure #411241 and enclosed the tenure as one project.

The purpose of this exploration program was to define bodies of newly identified mineralization in parts of the area which were previously not owned by Le Baron Prospecting and to begin detailed investigations of the ultramafic potential of these tenures by utilizing exploration techniques such as GPS survey lines, rock chip sampling, field identification of formations and geochemical analysis conducted of some of the samples obtained.

These tenures lie within a large project being conducted by Pacific Iron Ore Corporation based out of Port Renfrew BC, the project is known in the mining community as the Pearson Project. Aero magnetic surveying conducted by Furgo in the summer of 2009 was conducted over these tenures by Pacific Iron Ore, on their tenures within the surrounding area. The results of that aero magnetic study conducted are not available at this time.

This exploration program was supervised by both Scott Phillips of Le Baron Prospecting who was responsible for field layout and Gordon Saunders of San Juan Marble Developments who was responsible for data collection and preparation, and assessment of samples. Bob Morris and his wife Betty along with Shelly Phillips were responsible for the roadside rock chip sampling and the rock chip sampling along the GPS survey lines.

As mentioned earlier, the purpose of this exploration program was to follow up on previously identified bodies of mineralization.



**Le Baron Prospecting
Port Renfrew, BC**

Tenure ownership

The mineral tenures "All The Marbles" are jointly owned in various ways by the following prospectors;

Owners:

145828 PHILLIPS, SHELLY MAY 25.0%
146608 MORRIS, BETTY JEAN 25.0%
145817 PHILLIPS, SCOTT LE BARRON DEGOURLAY 25.0%
118959 MORRIS, ROBERT HENRY 25.0%

145703 SAUNDERS, GORDON STUART 50.0% - owner of tenure # 593659

| Tenure | Claim name | Map | Issue | Good to date | Status | Area |
|--------|------------|----------------------|--------------|--------------|--------|--------|
| 411241 | Marbles #1 | 092C069 | 2004/JUNE/12 | 2010/JUNE/12 | Good | 500 ha |
| 516184 | Marbles #2 | 092C069 / 092C070 | 2004/JUNE/13 | 2010/JUNE/13 | Good | 704 ha |
| 593659 | Le Baron | 092C069 | 2008/OCT/31 | 2010/OCT/31 | Good | 149 ha |



**Le Baron Prospecting
Port Renfrew, BC**

Summary of previous prospecting programs:

These tenures have been held jointly by the partners and the owner of Le Baron Prospecting. This is the third "pass" or report on these tenures. There has been no "historic" exploration conducted on these tenures prior.

The first and second pass [2005 - 06], ARIS # 28756, #28759, was basic field geology, hand samples and stream sediment samples were taken, and logging roads were plotted on the working maps also in last year's prospecting report.

The third "pass" [2006 - 07] report # 28488, was accepted and posted online in the ARIS data bank. That report consisted of stream sediment geochemical analysis, and basic rock chip.

This prospecting program "fourth" [2007 -08] report #29292 posted on the ARIS data bank. Exploration was to establish basic area geological geochemical samples, identified a usual anomaly. Pacific Iron Ore (Emerald Field Resources Corp), conducted aero magnetic flights in 2005-06 over the area.

This is considered the "fifth pass" [2009] over these tenures, the purpose was to establish a geological understanding of the potential ultramafic formations within legacy tenure #411241, and newly acquired tenure # 593659 (2008) and to conduct some geochemical analysis of rock chip sample obtained, and to establish a baseline knowledge gained by studying this formation and it's relationship with the San Juan Fault and the West coast Crystalline Complex.



**Le Baron Prospecting
Port Renfrew, BC**

Geology

Vancouver Island lies within what is known as the Canadian Cordillera and is also classified as Wrangell. The Southwestern part of Vancouver Island is predominantly underlain by Paleozoic and Mesozoic strata intruded by Jurassic and Tertiary Intrusions.

The geology of the "Marbles Project" has been mapped in the past as predominantly a mixture of rocks from the West Coast and the younger Island Plutonic Complexes. The main rock types are diorites to gabbroic intrusions with ultramafic phases within the West Coast Complex and granodioritic intrusions of the early to middle Jurassic Island Intrusive Suite. Northerly, easterly and southeasterly trending bodies of limestone/marble are common throughout the property. These limestone units are engulfed as pendants within the West Coast Complex Intrusive rocks. They have been interpreted as remnants of the Triassic Quatsino Limestone Formation. The Triassic Volcanics of the Karmutsen basaltdandesites are noted throughout the area.

Southwestern Vancouver Island Geology

The Port Renfrew area and beyond was mapped in 1982 by J.E. Muller of the Geological Survey of Canada. The prominent geological formations of South-Western Vancouver Island are the Island Intrusions, an Early to Middle Jurassic Island Plutonic Suite, consisting of granitic rocks and Tertiary dikes and sills. The Island Intrusions break through the following volcanic and sedimentary rocks: the Paleozoic Sicker Group, the Mississippian to Permian Buttle Lake Group, the Lower Jurassic Bonanza Group, the Upper Triassic Vancouver Group, the Upper Cretaceous Nanaimo Group, and the Jurassic to Cretaceous Leech River Complex. The Cowichan Lake area located to the north of Port Renfrew specifically the southeastern part of the Cowichan uplift sees mainly the Sicker and Buttle Lake groups, which are the primary target of volcanogenic massive sulfide deposits.

Mining exploration has profited from the base and precious metal mineral prosperity of the region. Deposits have been found in structures such as skarns, shears, quartz veins and volcanogenic massive sulfide.

Regional geology indicates that this area is possibly prospective for Iron Oxide Copper-Gold (IOCG) style deposits. IOCG deposits are characteristically large, iron rich systems that consist of variable amounts copper, silver and gold and potentially uranium.

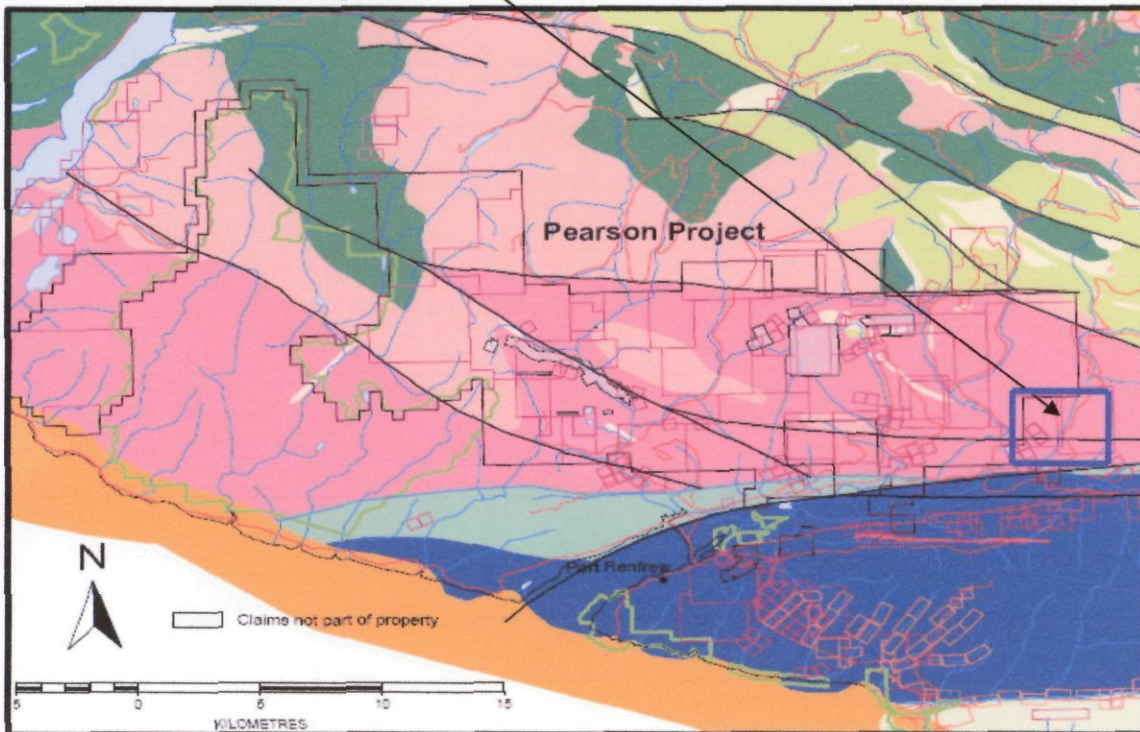


**Le Baron Prospecting
Port Renfrew, BC**

Geology

Note to reader: this geological map is copied from assessment reports conducted by Pacific Iron Corporation, it is for reference only, and is for the reader to understand the Geological formations of the Port Renfrew area.

All The Marbles Tenures Project Area.



GEOLOGICAL LEGEND

TERTIARY

Upper Eocene to Oligocene

EOLC CARMANAH GROUP: Undivided sedimentary rocks

Paleocene to Eocene

PeEMVvb METCHOSIN IGNEOUS COMPLEX - METCHOSIN FORMATION: Basaltic volcanic rocks

JURASSIC TO CRETACEOUS

JKL LEECH RIVER COMPLEX: Greenstone, greenschist metamorphic rocks

JKLS LEECH RIVER COMPLEX - SURVEY MOUNTAIN VOLCANICS: Bimodal volcanic rocks

LOWER JURASSIC

LEsa BONANZA GROUP: Calc-alkaline volcanic rocks

MIDDLE TRIASSIC TO UPPER TRIASSIC

VANCOUVER GROUP

uTrvk KARMUTSEN FORMATION: Basaltic volcanic rocks

muTrvs Undivided sedimentary rocks

INTRUSIVE ROCKS

TERTIARY

Eocene to Oligocene

EOM MOUNT WASHINGTON PLUTONIC SUITE: Quartz dioritic intrusive rocks

EARLY JURASSIC TO MIDDLE JURASSIC

EMJgd ISLAND PLUTONIC SUITE: Granodioritic intrusive rocks

PALEOZOIC TO JURASSIC

PzJWg WESTCOAST CRYSTALLINE COMPLEX: Intrusive rocks, undivided

Fault

Thrust Fault

Geological map and legend compiled from:

MapPlace (2005); Website: BC Ministry of Energy, Mines and Petroleum Resources: www.mapplace.ca

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



Geology – continued Ultramafic Potential

Project in 2006 for Geo Science BC
Project File # 2005-052
By; Dr. Dante Canil

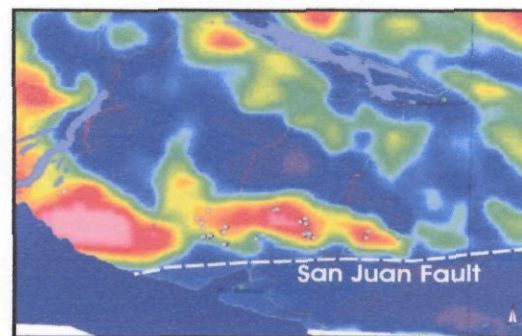
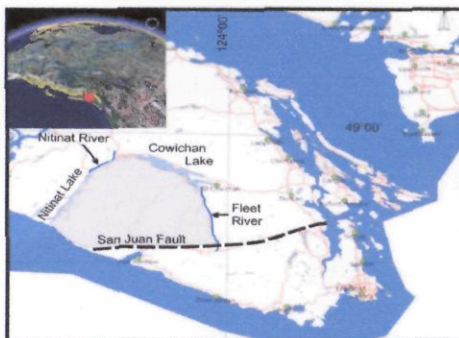
In Summary

An anomalous occurrence of ultramafic rocks associated with high Ni, Cu, Cr and PGE anomalies in soils and streams is documented near the western edge of Wrangellia terrane, at its southern contact with the Jura-Cretaceous Pacific Rim terrane on southwestern Vancouver Island (NTS092C). Rocks of this portion of Wrangellia belong to the Paleozoic- Jurassic West Coast Crystalline Complex, Jurassic Island Plutonic Suite and Triassic Karmutsen metabasalts. The area has only been mapped at 1:100,000 scale by Mueller (1977).

Specific goals of this project are to undertake geological mapping at 1:10,000 scale of an area surrounding the anomalous ultramafic rocks near Port Renfrew, and to follow-up with geochemical and petrological study of the ultramafic rocks explaining processes for their occurrence. Stream sediment sampling of key streams draining the region of anomalous ultramafic rocks will be used to identify possible anomalies and host minerals for Ni, Cu or PGE, and to determine the nature and/or extent of Ni, Cu and PGE mineralization. Geochronological information on pertinent rock units will put the area in a regional and stratigraphic context with that known for other parts of Wrangellia. Research at this detailed scale will be brought into the broader context to provide a better geological database outlining the process, age, tectonic setting and possible metallogenic significance for PGE, Ni, and Cu mineralization within the Wrangellia terrane on Vancouver Island.

Overview and Geology

- Jurassic-aged igneous rocks on Vancouver Island represent an obliquely tilted section of island arc crust called the Bonanza arc.
- The Bonanza arc intrudes and overlies the Triassic Karmutsen basalts, which were themselves erupted into the Paleozoic Sicker Group, an island arc active from Devonian to Permian time.
- Recently discovered ultramafic rocks occurring within the mafic-intermediate plutons of the Bonanza arc generally correspond to anomalies in the regional aeromagnetic signal, as well as to soil anomalies for nickel and chromium in nearby streams.



Above left: geographic location of the field area (shaded region). Right: aeromagnetic anomaly map centered on the field area (courtesy of BC MapPlace). Circles denote the locations of ultramafic outcrop.



**Le Baron Prospecting
Port Renfrew, BC**

History and Area Exploration

From the turn of the century to day a lot of mineral exploration has been conducted and documented within the Port Renfrew Area. First with the Spanish and European explorers who first discovered the gold deposits of the San Juan River and the iron deposits of the Bugaboo and the Granite Creek.

Some of the more recognized discoveries are as follows;

The most significant of these are the Bugaboo iron (magnetite) skarn deposits located to the west of the Hemmingsen Property near the headwaters of Bugaboo Creek, and the Reko iron (magnetite) skarn deposits located to the southeast of the Hemmingsen Project along Renfrew Creek, or the Granite Creek mainline.

Both the Bugaboo and Reko deposits contain historic reserves.

Le Baron Prospecting has conducted exploration throughout the area, utilizing basic hand tools and relying on geological information the group has conducted the applicable exploration on the tenures to meet all the requirements of the ministry.

Pacific Iron Ore is conducting exploration also, in the surrounding area, which includes drilling and airborne magnetic surveys. It is this information that is shared between the two which helps develop the project area. The airborne magnetic survey conducted by Pacific Iron Ore recognizes some of the tenures which are jointly owned by Le Baron Prospecting and San Juan Marble. (See aero magnetic map following page – Pacific Iron Ore)

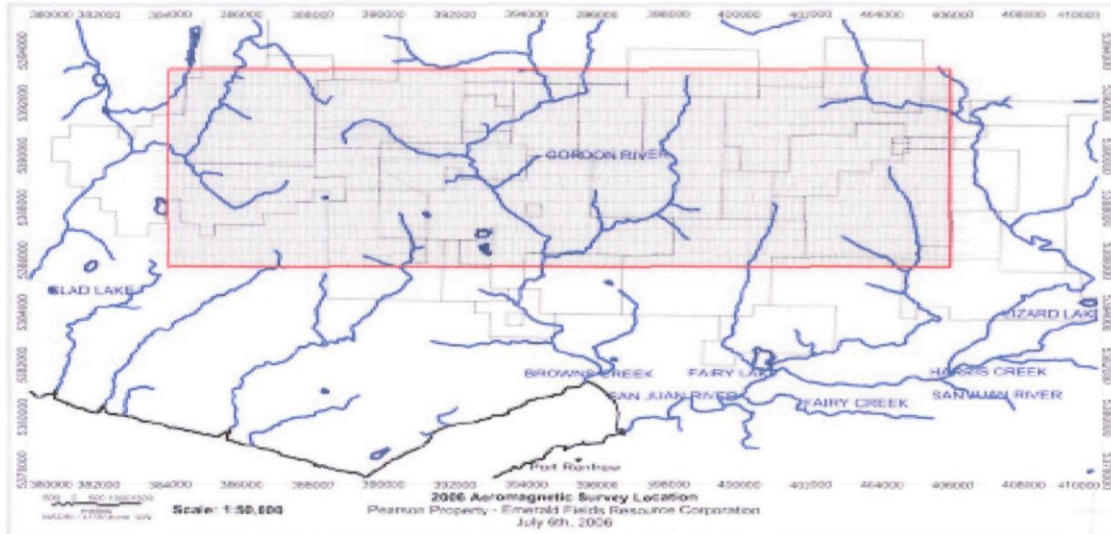
Le Baron Prospecting continues to develop this and other projects within the Port Renfrew area.



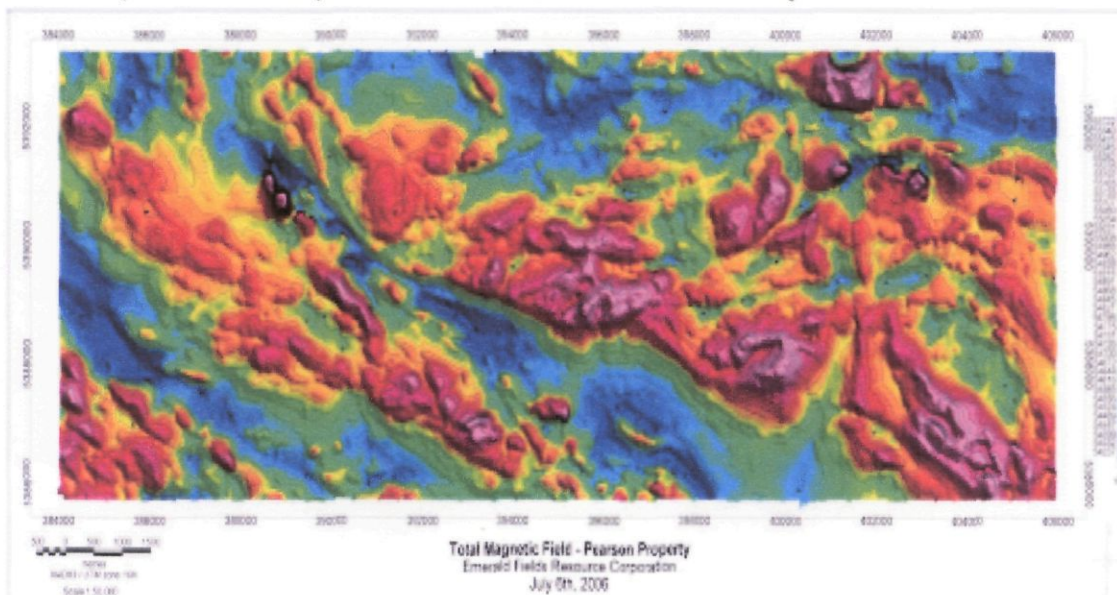
Le Baron Prospecting
Port Renfrew, BC

Aero Magnetic Survey – Conducted by Pacific Iron Ore – 2006

The below map is a general area where the aero magnetic survey was conducted within Pacific Iron Ore's Pearson Property. All The Marbles Project is located immediately to the east of the project area. The airborne magnetic report can be accessed on the ARIS (#28715)



The Total Magnetic Field area will continue onto the project area of the Marbles Project. Another Aero Magnetic survey was conducted by Pacific Iron Ore in the summer of 2008 and the area of exploration was expanded to the east, into the Marbles Project.



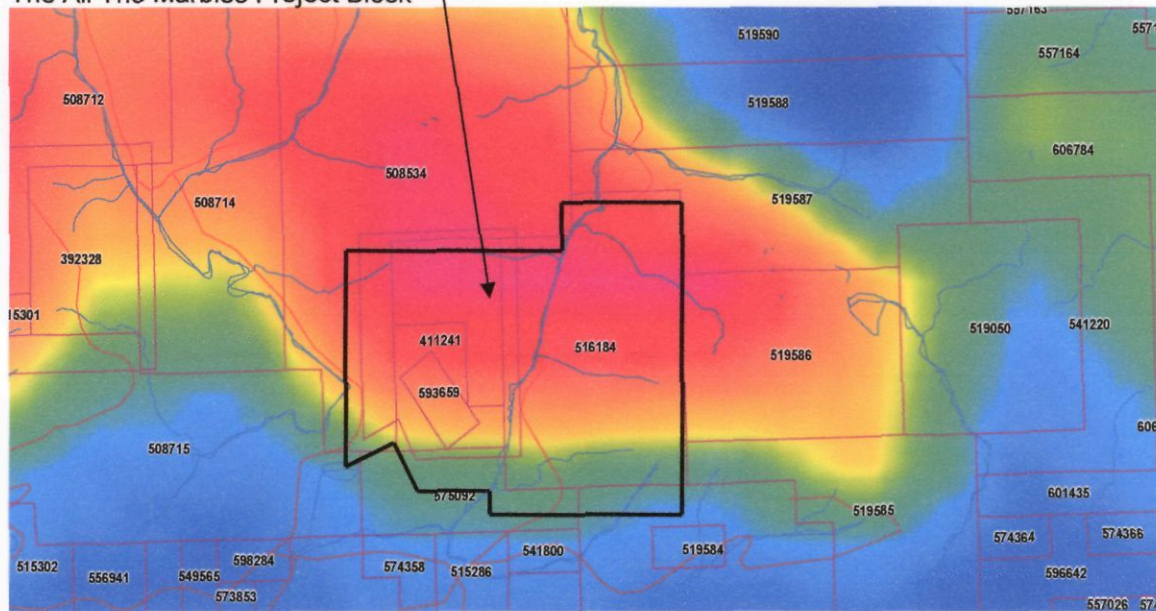


**Le Baron Prospecting
Port Renfrew, BC**

Map Place – aeromagnetic survey map of area tenures.

This map represents the total magnetic field first derivative for total magnetic field. This map is made compiled using various links within Map Place and shows distinct magnet targets within the Port Renfrew area. This magnetic map may not be as precise as the magnetic airborne survey conducted by Fugro Airborne Services for Pacific Iron Ore over their Person Project Block it is a representative of the magnetic structures within the Port Renfrew area.

The All The Marbles Project Block



Tenure Geology: #411241, 593659 – study area

This area features an interesting geological structures based upon prior exploration in the area. Though the tenure is heavily treed with old growth fir, and the lower portions with large second growth fir / hemlock mixture, there was however logging in 2000 – 2002 in the northern part of the upper ridge.

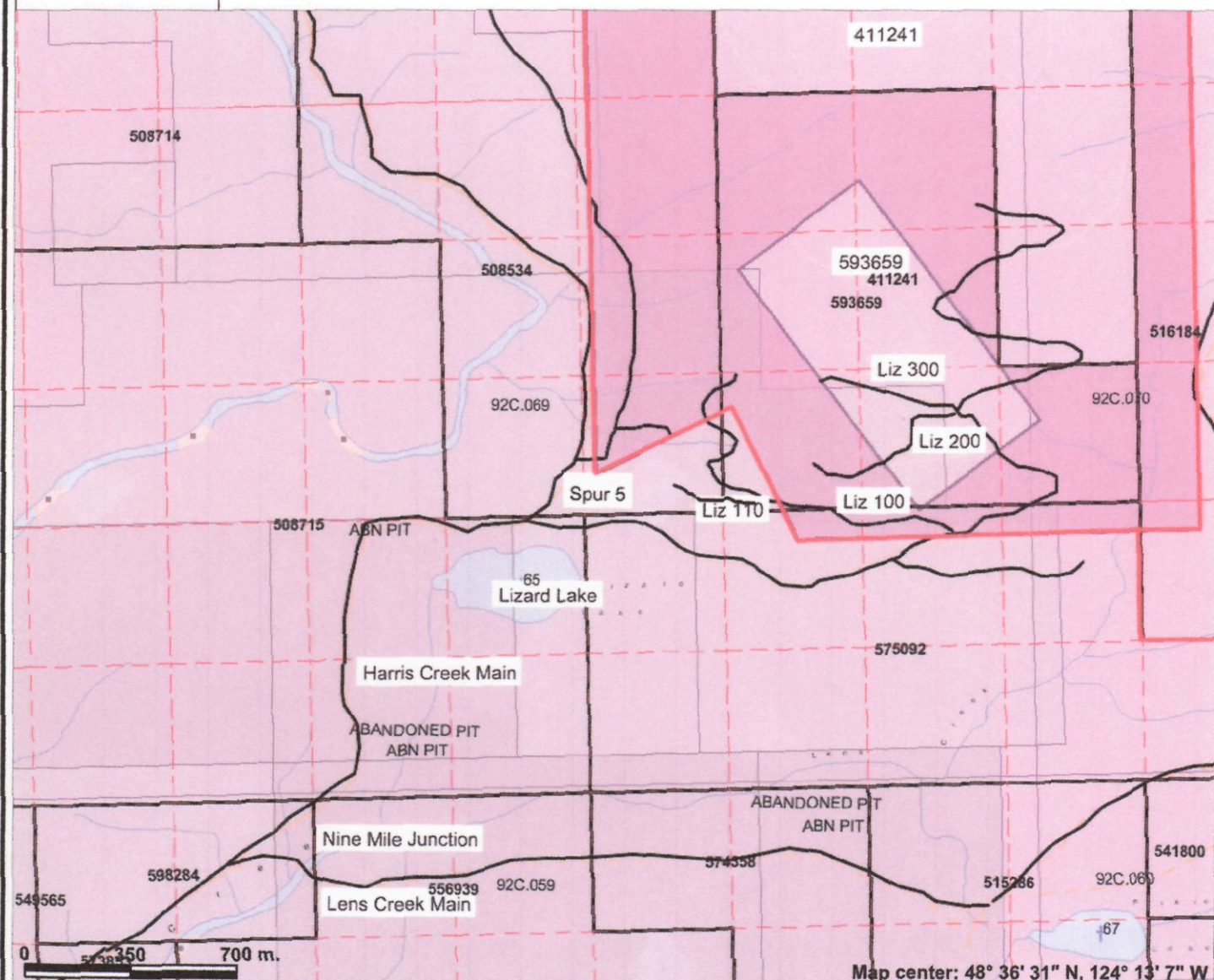
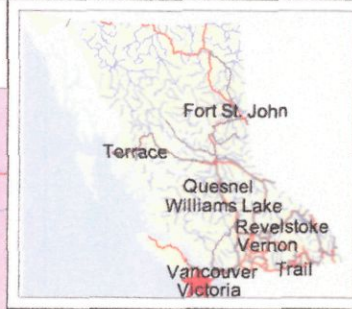
It is referenced that the magnetic anomalies are explained by the presence of magnetic bearing serpentine along the contacts with the intrusive in the northern part of the tenures and the southern fault structure. This may explain that between the hornblende quartz diorite and the contact of the intrusive serpentines mineralization that in places it contains disseminated magnetite / chalcopyrite.

Within the area there is many intrusive structures has been studied by many prior to us, and it is probable that the intrusive are very favorable to host copper, nickel, cobalt prospects.

Most of the intrusive identified in prior exploration do occur in the highest elevations of the tenure, however in the newly acquired tenure (593659) some excellent intrusive occur roadside, and in the lower alteration zones, it is these exposures which expose excellent mineralization.

FIGURE MAP A

All The Marbles Project - Overview map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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)

Map center: 48° 36' 31" N, 124° 13' 7" W

Scale: 1:20,000

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: Area Roads and access to the tenure



**Le Baron Prospecting
Port Renfrew, BC**

Author

- Scott Phillips [FMC # 145817]
- Owner of Le Baron Prospecting, Port Renfrew BC.
- Many years experience prospecting the Port Renfrew area.
- Member in good standing with VIPMA. [Vancouver Island Placer Miners Assn].
- Member of VIX [Vancouver Island Exploration Group]
- Owns several mineral and placer tenures within the Port Renfrew Area.
- Author of many prospecting reports accepted within the Ministry standards.
- Is presently studying the formation of Wrangell, West Coast Crystalline Complex and the Leech River Complex.
- Consults with Peter Oshust P.Geol who is now affiliated with Le Baron Prospecting and San Juan Marble Developments.

Author , Date 09-10-2009
Revision _____, Date 06-14-2010

Author Disclaimer

- I, Scott Phillips have a valued interest in all the tenures that are mentioned in this report.
- I consent to the use of the material within this prospecting report to further enhance the exploration and development of the subject tenure(s).
- This report is correct in the information within and any use of this information to a second or third party is the responsibilities of those parties.



**Le Baron Prospecting
Port Renfrew, BC**

Statement of Costs

Dates of exploration

May 9th to 11th, 20th to 22nd, 27th to 28th 2009

Scott Phillips / Field supervisor / labor

FMC # 145817

Prospector / 25% tenure owner

\$30.00 / hr x 50 hrs =\$1500.00

Bob Morris / Field assistant / labor

FMC # 118959

Prospector / 25% tenure owner

\$30.00 / x 78 hrs =\$2340.00

Betty Morris / Field assistant / labor

FMC # 146608

Prospector / 25% tenure owner

\$30.00 / hr x 48 hrs =\$1440.00

Shelly Phillips / Field assistant / labor

FMC # 145828

Prospector / 25% tenure owner

\$30.00 / hr x 48 hrs =\$1440.00

Gordon Saunders: tenure owner / field supervisor / sample preparation

FMC 145703

\$30.00 / hr x 42 hrs =\$1260.00

Robert Bradshaw / Field assistant

\$20.00 / hr x 12hrs =\$240.00

Transportation

4x4 truck(s) 15 days @ \$50.00 / day \$750.00

Quad.....6 days @ \$50.00 / day.....\$300.00

Accommodations

16977 Tsonoquay Drive,

Port Renfrew.....11 days @ 70.00 / day\$770.00

ALS Chemex,

Geochemical analysis12 samples \$120.00 x 2 Rush..... (not included.)

Report: Le Baron Prospecting – professional services – 350.00 / day x 2 =\$700.00

| | |
|----------------------------------|--------------------|
| Total expenses 2009 | \$10,740.00 |
|----------------------------------|--------------------|



Le Baron Prospecting
Port Renfrew, BC

Exploration overview of work conducted on the Hemmingsen Project

Roadside rock chip sampling

Spur Liz 100 – location A - N / W to location I = 1308 meters of GPS surveying / sampling

Spur 5 – location A - N / E to location L = 581 meters of GPS surveying / sampling

1889 meters = total GPS

Rock Chip

Road side sampling

Liz 100 spur

22 rock chip samples collected - Locations A to I

Spur 5

22 rock chip samples collected - Locations A to L

44 samples = Total Rock Chip Samples – road side sampling

Survey Grid Lines

Line A – 500 meters – 5 samples

Line B – 725 meters – 7 samples

Line C – 785 meters – 7 samples

Line D – 912 meters – 9 samples

Line E – 910 meters – 9 samples

3832 meters of GPS Survey Grid Lines

37 = Total Rock chip samples obtained

Total

GPS Survey Meters = 5721 meters

Rock Chip samples = 81

Geochemical analysis conducted = 12 of the 81 samples obtained

Other related technical work

Photos

Rock sawing samples – 10 samples for microscopic analysis, looking at crystal structures

Tools used

Hand tools, hammers, chisels, pry bars, surveyor hip chain, ribbon, power saw

Hydrochloric acid – testing the Ca % of the magnesite and marble samples obtained.

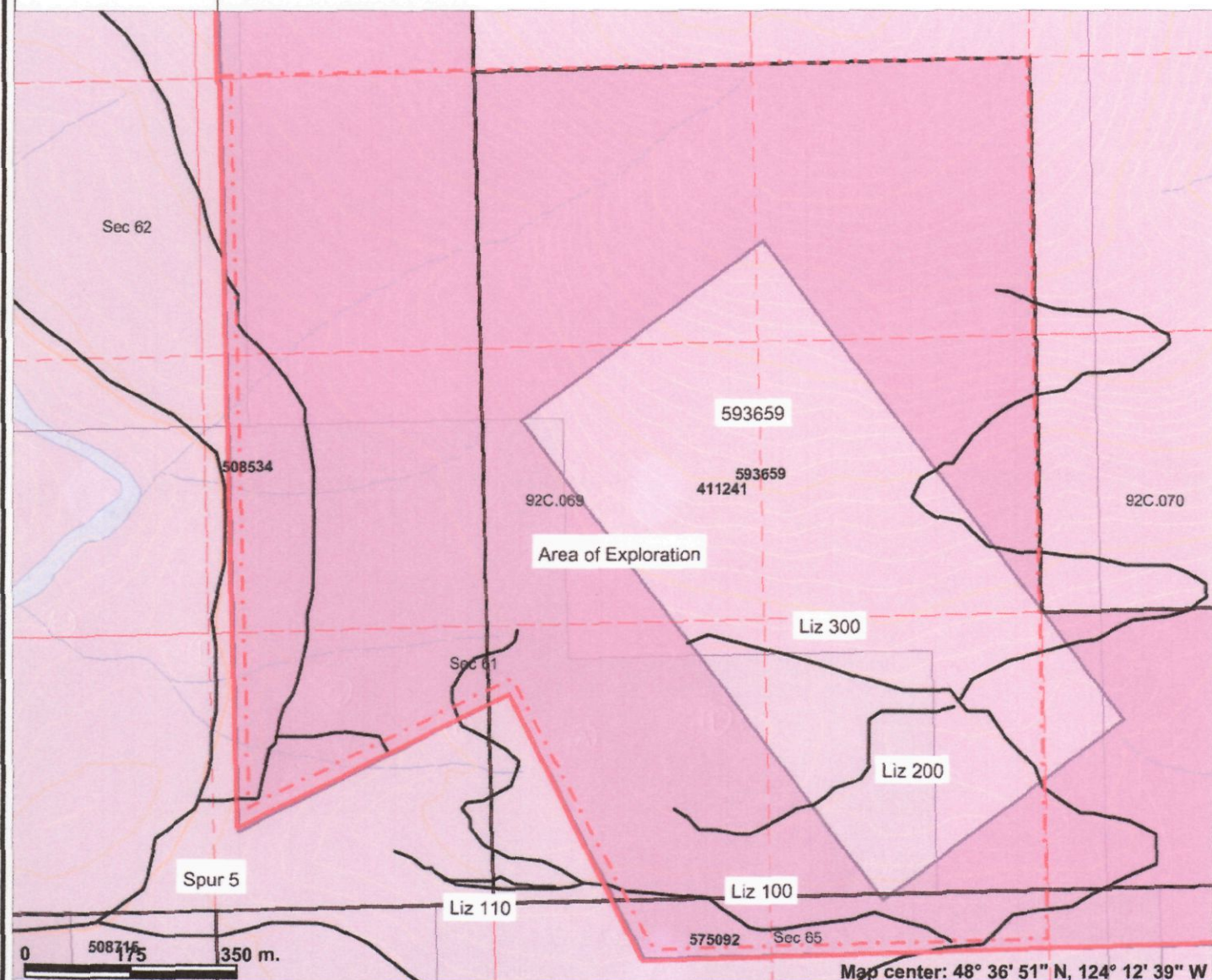
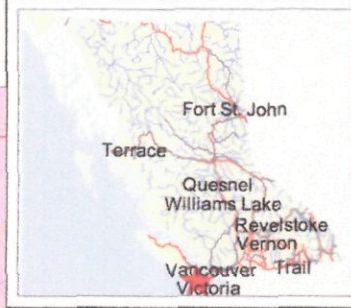
GPS – Lorraine, Magellan

Microscope, eye loupes,

Field maps, miscellaneous

FIGURE MAP B

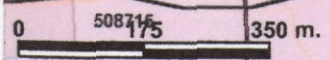
All The Marbles Project - area of exploration map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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

Scale: 1:10,000



Map center: 48° 36' 51" N, 124° 12' 39" 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.

Notes: This is the area of exploration
GPS Survey lines
GPS Rock chip sampling



**Le Baron Prospecting
Port Renfrew, BC**

Appendix A

All The Marbles Project

Exploration Work

Technical Information

Roadside Rock Chip Sampling

**See Figure Maps C to C-1
1-5,000**



**Le Baron Prospecting
Port Renfrew, BC**

**Exploration overview
Technical information**

**Part A
Roadside rock chip sampling**

Overview

The Roadside GPS rock chip sampling was conducted using basic hand tools such as hammers and chisels along the Spur 5 logging road and logging spur Liz 100 (see Figure maps A – road locations) and see (Figure map C – working map). At each road side location the sample locations was marked infield with ribbon and in some cases several samples were taken in certain areas (see technical information on sample specific) some of the remaining samples were left roadside.

**Logging spur rd Liz 100
See Figure maps C, C-1**

Sample A

GPS Location 411279 x 5384496

Spur 5 and Liz 100 logging road junction

4 samples obtained

#1 – quartz vein, 3 cm wide, white, arsenopyrite cubic crystals

#2 – quartz vein, 2 cm wide, milky white

#3 – slate, black, small white quartz veins - < 4mm, pyrite

#4 – quartz vein, 3 cm wide, milky white, small clear crystals

Sample B

GPS Location – 411200 x 5384580

Liz 100 spur

2 samples obtained

#1 – quartz vein, 2 cm wide, arsenic staining

#2 – serpentine intrusion, yellowish / brown, with a overlay of hornblende biotite host rock

Sample Location C

GPS Location – 411100 x 5384609

Liz 100 spur

4 samples obtained

#1 – quartz vein 3 cm wide, milky white, distinct crystallization, defined

#2 – quartz vein 2 cm wide, arsenic staining

#3 – sulfide exposure, small exposure through host rock

#4 – slate, small quartz veins, pyrite cubic formations, brass yellow color



**Le Baron Prospecting
Port Renfrew, BC**

**Exploration overview
Technical information**

**Part A
Roadside rock chip sampling**

**Logging spur rd Liz 100
See Figure maps C, C-1**

Sample Location D

GPS Location – 411000 x 5384640

Liz 100 spur

4 samples obtained

#1 – quartz vein / slate 2 cm wide, white, distinct crystallization, pyrite cubic formations, brass yellow color

#2 – sulfide exposure, small exposure through host rock – ALS # H031127

#3 – quartz vein / slate 3cm wide, pyrite cubic formations, brass yellow color

#4 – quartz vein 2 cm wide, pyrite cubic formations, brass yellow color

Sample Location E

GPS Location – 410900 x 5384649

2 samples obtained

#1 – quartz vein, 2 cm wide, milky white, small clear crystals

#2 – slate, dark color, flakey, pyrite cubic formations

Sample Location F

GPS Location - 410800 x 5384675

4 samples obtained

#1 – conglomerate, alteration area, possible dyke, small crystals, heavy

#2 – sulfide, small exposure coming through host rock

#3 – sulfide, small exposure coming through host rock – ALS # H031128

#4 – serpentine alteration, light grey, flakey

Sample Location G

GPS Location – 410700 x 5384665

Tenure boundary – marked on road

2 samples obtained

#1 – serpentine alteration area, lots of magnesite in area, possible beginning of toe of major intrusion, some sulfide exposures in area, roadside

#2 – sulfide, small exposure coming through host rock, lots of iron staining in area.



**Le Baron Prospecting
Port Renfrew, BC**

**Exploration overview
Technical information**

**Part A
Roadside rock chip sampling – continued**

**Logging spur rd Liz 100
See Figure maps C, C-1**

Sample Location H

GPS Location – 410475 x 5384920

Tenure boundary – marked on road

2 samples obtained

#1 - quartz vein, 2 cm wide, milky white, small clear crystals, several small quartz vein structures in area

#2 – serpentine alteration, dark green / brownish, another small dyke structure is intruding the host rock, dyke structure is much younger – **ALS # H031129**

Sample Location I

GPS Location – 410538 x 538500

End of drivable road – overgrown with small alders

2 samples obtained

#1 – sulfide, weakly magnetic, chalcopyrite

#2 – quartz vein, 2 cm wide, alteration area, and host rock is stained



**Le Baron Prospecting
Port Renfrew, BC**

**Exploration overview
Technical information**

**Part A
Roadside rock chip sampling – continued**

Spur 5 logging road

Sample A

GPS Location 411279 x 5384496

Spur 5 and Liz 100 logging road junction

4 samples obtained

#1 – quartz vein, 3 cm wide, white, arsenopyrite cubic crystals

#2 – quartz vein, 2 cm wide, milky white

#3 – slate, black, small white quartz veins - < 4mm, pyrite

#4 – quartz vein, 3 cm wide, milky white, small clear crystals

Sample Location F

GPS Location - 411400 x 5384514

Spur 5 logging road

2 samples obtained

#1 – magnesite, milky white, flakey, brittle, very weathered

#2 – marble alteration, marble is altering into magnesite, small crystals

Sample Location G

GPS Location – 411500 x 5384581

Spur 5 logging road

2 samples obtained

#1 – slate, quartz veins, milky white

#2 – alteration, granite, gabbro, unidentified mineralization – ALS # H031130

Sample Location H

GPS Location – 411623 x 5384663

Spur 5 logging road

Rock quarry located here

4 samples obtained

#1 rock pit, diorite, quartz veins within, mica specs

#2 rock pit, green serpentine – ALS H031131

#3 rock pit, quartz vein, white, major crystallization

#4 rock pit, olivine basalt? Very hard, dark color, dyke or volcanic plug formation

Sample location I

GPS Location – 411592 x 5384700

Spur 5 logging road

4 samples obtained

#1 – magnesite, white, very soft

#2 – magnesite, white, very soft

#3 - quartz vein, 2 cm wide, milky white

#4 - quartz vein, 2 cm wide, alteration area, and host rock is stained



**Le Baron Prospecting
Port Renfrew, BC**

**Exploration overview
Technical information**

**Part A
Roadside rock chip sampling – continued**

Spur 5 logging road

Sample Location J

GPS Location – 411500 x 5384732

Spur 5 logging road

2 samples obtained

#1 - marble, roadside rock chip, large marble rock, small unidentified specks – **ALS # H031132**

#2 - marble, roadside rock chip

Sample Location K

GPS Location - 411418 x 5384800

Spur 5 logging road

2 samples obtained

#1 - marble, roadside rock chip, large marble rock

#2 - marble, roadside rock chip

Sample Location L

GPS Location – 411316 x 5384898

Spur 5 logging road

2 samples obtained

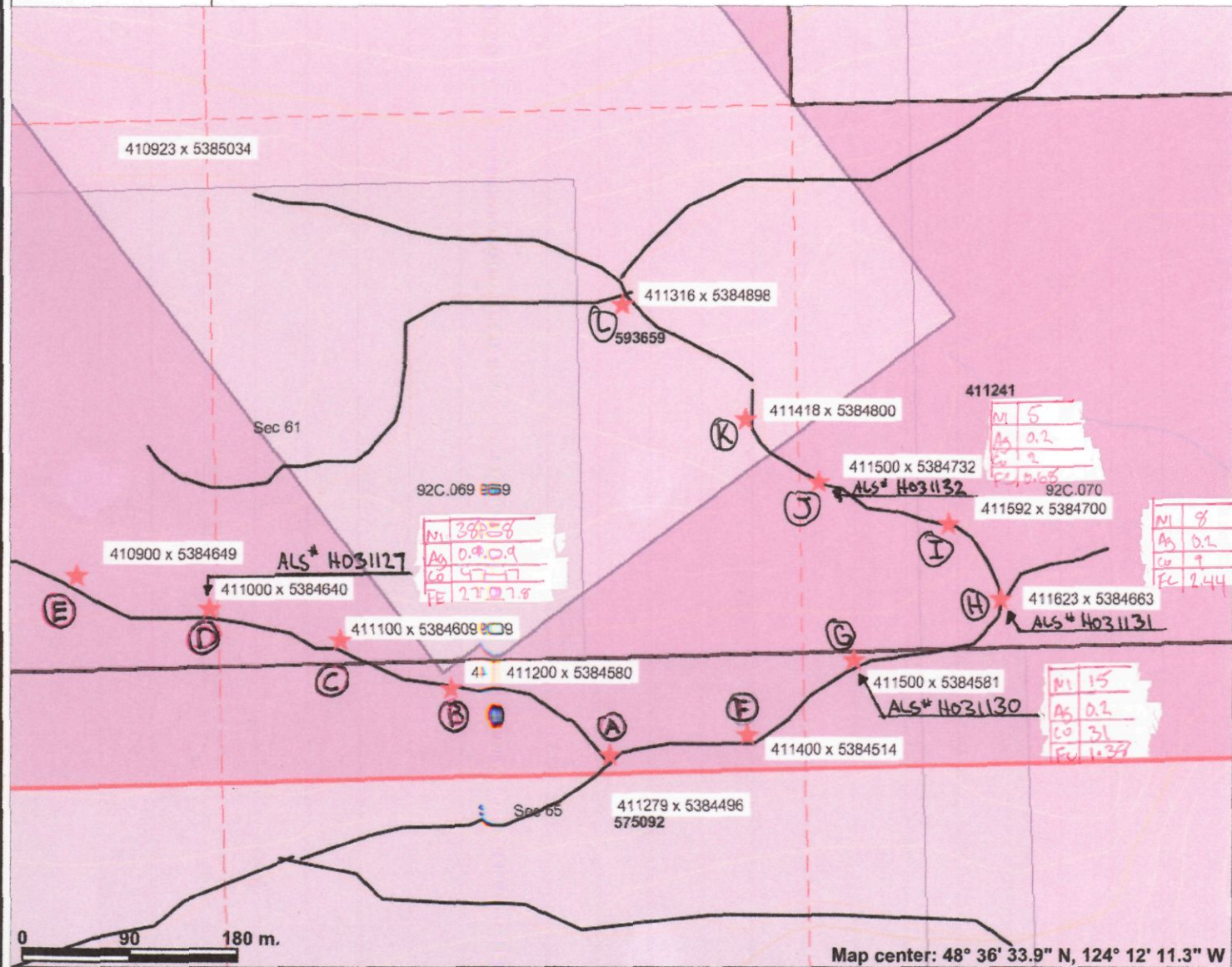
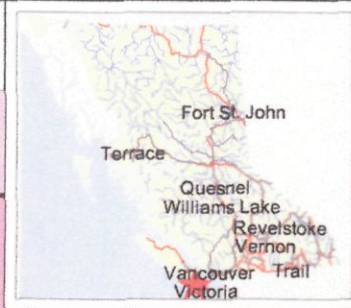
#1 - marble, roadside rock chip, large marble rock, white, distinct crystalization

#2 - marble, roadside rock chip, grayish white, weathered

End of road side rock chip sampling

FIGURE MAP C.

All The Marbles - working reference map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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

Map center: 48° 36' 33.9" N, 124° 12' 11.3" W

Scale: 1:5,000

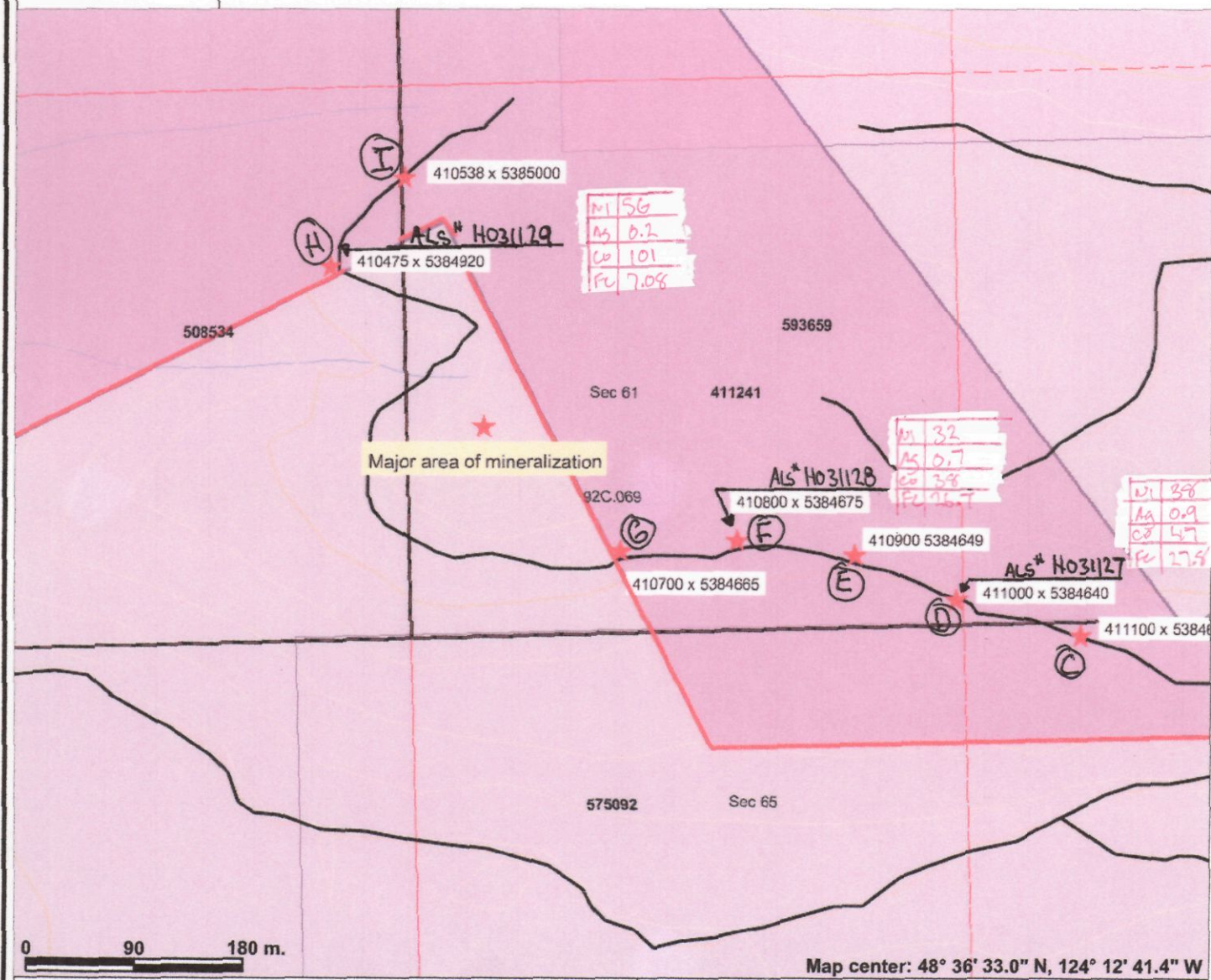
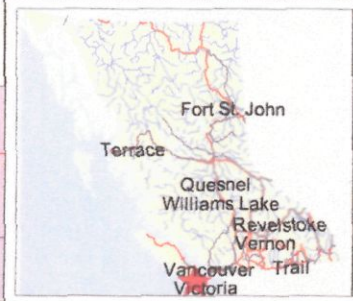
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: GPS - roadside rock chip sampling

| ALS | PPM | PPM | VALUES |
|-----|-----|-----|--------|
| A | PPM | PPM | |
| C | PPM | PPM | |
| F | % | % | |

FIGURE MAP C-1

All The Marbles - working reference map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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

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 - roadside rock chip sampling

| Mn | As | Cu | Fe |
|----|-----|-----|------|
| 56 | 0.2 | 101 | 7.08 |
| 32 | 0.7 | 38 | 26.7 |
| 38 | 0.9 | 47 | 27.8 |

VALUES



**Le Baron Prospecting
Port Renfrew, BC**

Appendix B

All The Marbles Project

Exploration Work

Technical Information

GPS Sampling and Survey Lines

**See Figure Maps D to D-1
1-5,000**



**Le Baron Prospecting
Port Renfrew, BC**

**Exploration overview
Technical information**

**Part B
GPS Survey -**

**Logging Spur rd 5
See Figure maps D, D-1**

GPS Survey Line A

UTM – 411066 x 5495000 at 270 degrees West to UTM – 410560 x 5385000

5 rock chip samples obtained

Start of survey sample line

A – UTM – 411066 marble, roadside rock chip, large marble rock – **ALS # H031133**

A-1, UTM – 100 W - quartz vein 2 cm wide, pyrite cubic formations, brass yellow color

A-2, UTM – 200 W - serpentine intrusion, yellowish / brown, with a overlay of hornblende biotite host rock

A-3, UTM – 300 W - small sulfide intrusion, 8 cm wide, arsenic staining

A-4, - UTM – 400 W - sulfide, small exposure coming through host rock quartz vein 2 cm wide, arsenic staining

End

GPS Survey Line B

UTM – 411316 x 5384900 at 270 degrees West at 725 meters to UTM – 410587 x 5384900

7 rock chip samples obtained

Start of survey sample line

B – UTM – 411316 - marble, roadside rock chip, large marble rock

B-1, UTM – 100 W – marble alteration, large marble / magnesite,

B-2, UTM – 200 W - sulfide, weakly magnetic, chalcopyrite

B-3, UTM – 300 W - sulfide, weakly magnetic, chalcopyrite – **ALS # H031134**

B-4, UTM – 400 W - quartz vein 2 cm wide, pyrite cubic formations, brass yellow color

B-5, UTM – 500 W - quartz vein 2 cm wide, pyrite cubic formations, brass yellow color

B-6, UTM – 600 W - sulfide, weakly magnetic, chalcopyrite, serpentine alteration, dark green / brownish

B-7, UTM – 700 W - sulfide, weakly magnetic, chalcopyrite

End

GPS Survey Line C

UTM – 411418 x 5384800 at 270 degrees West at 785 meters to UTM – 410635 x 5384800

Start of survey sample line

C – UTM – 411418 - marble, roadside rock chip, large marble rock

C-1, UTM – 100 W – marble, large white marble rock, distinct crystallization

C-2, UTM – 200 W – magnesite outcrop

C-3, UTM – 300 W – magnesite

C-4, UTM – 400 W - sulfide, weakly magnetic, chalcopyrite, alteration

C-5, UTM – 500 W - sulfide, small exposure of chalcopyrite – **ALS # H031135**

C-6, UTM – 600 W - sulfide, small exposure coming through host rock

C-7, UTM – 700 W - quartz vein, 2 cm wide, milky white

End



Le Baron Prospecting
Port Renfrew, BC

Exploration overview
Technical information

Part B
GPS Survey -

Logging Spur rd 5
See Figure maps D, D-1

GPS Survey Line D

UTM – 411592 x 5384700 at 270 degrees West at 912 meters to UTM – 410680 x 5384700

Start of survey sample line

D – UTM – 411592 - marble, roadside rock chip, large marble rock

D-1, UTM – 100 W – marble, grayish white, weathered

D-2, UTM – 200 W - magnesite outcrop

D-3, UTM – 300 W - magnesite outcrop

D-4, UTM – 400 W - serpentine alteration, dark grayish

D-5, UTM – 500 W - quartz vein / slate 3cm wide, pyrite cubic formations, brass yellow color

D-6, UTM – 600 W - sulfide, small exposure of chalcopyrite – **ALS # H031136**

D-7, UTM – 700 W - sulfide, small exposure coming through host rock

D-8, UTM – 800 W - sulfide, small exposure coming through host rock

D-9, UTM – 900 W - quartz vein 2 cm wide, pyrite cubic formations, sulfide staining

End

GPS Survey Line E

UTM – 411632 x 5384600 at 270 degrees West 910 meters to UTM – 410723 x 5384600

Start of survey sample line

E – UTM – 411632 – roadside rock pit, marble, roadside rock chip, large marble rock

E-1, UTM – 100 W - magnesite outcrop

E-2, UTM – 200 W - magnesite outcrop – **ALS # H031137**

E-3, UTM – 300 W - quartz vein 2 cm wide, arsenic staining

E-4, UTM – 400 W - quartz vein 2 cm wide, arsenic staining

E-5, UTM – 500 W - quartz vein 2 cm wide, arsenic staining

E-6, UTM – 600 W – slate, small quartz vein structure, pyrite

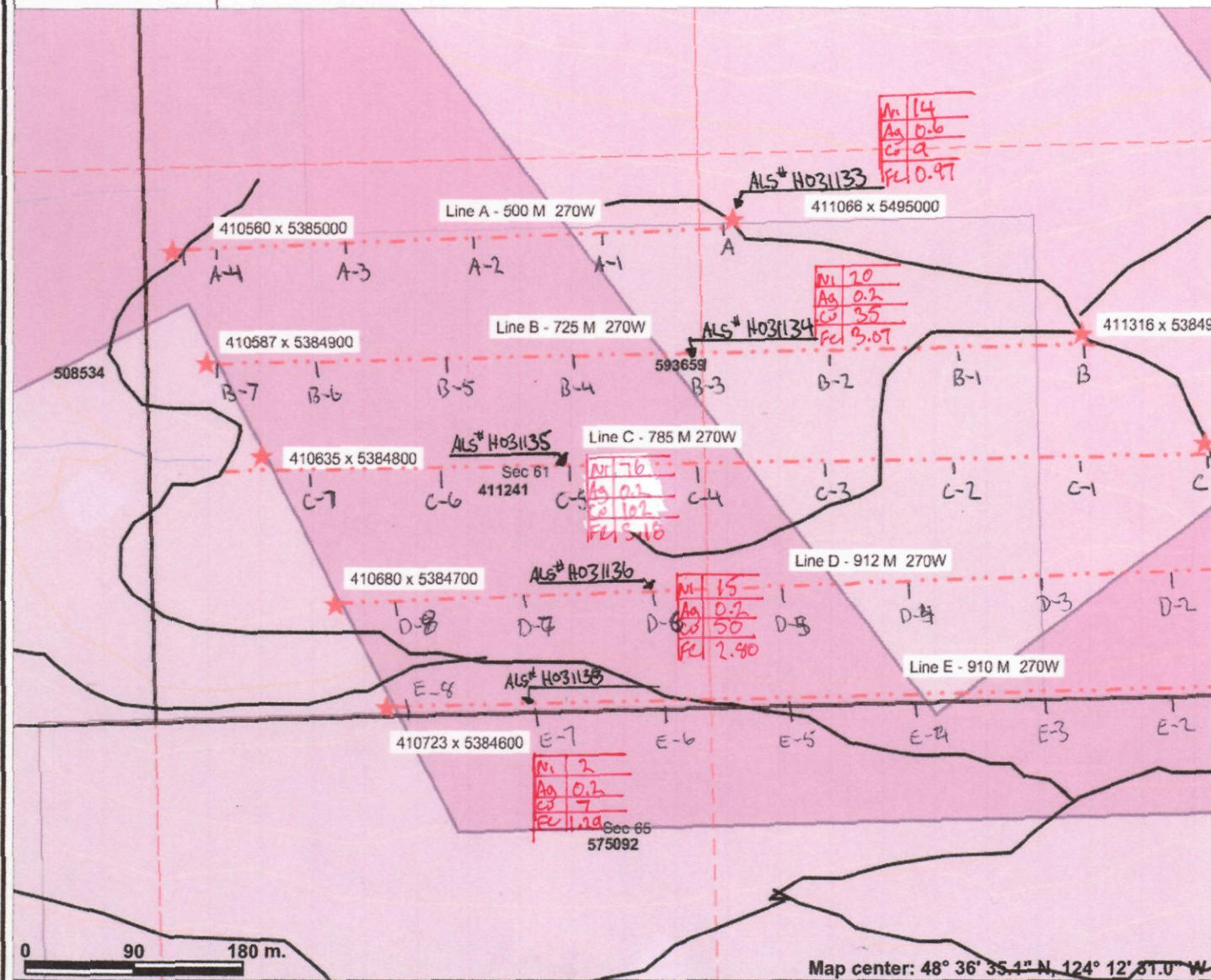
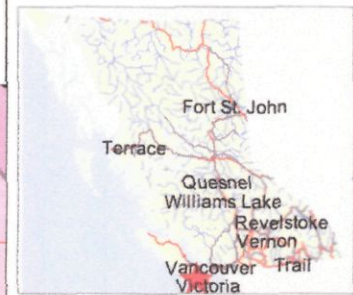
E-7, UTM – 700 W - quartz vein 2 cm wide, arsenic staining – **ALS # H031138**

E-8, UTM – 800 W - quartz vein, 2 cm wide, milky white

End

FIGURE MAP D

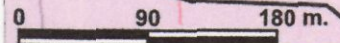
All The Marbles - working reference map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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

Scale: 1:5,000



Map center: 48° 36' 35.1" N, 124° 12' 31.0" 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.

Notes: GPS - Survey line sampling, rock chip sampling every 100 meters

| | |
|----|-----|
| Nr | PPM |
| Ag | PPM |
| CS | PPM |
| FL | % |

VALUES

FIGURE MAP D-1

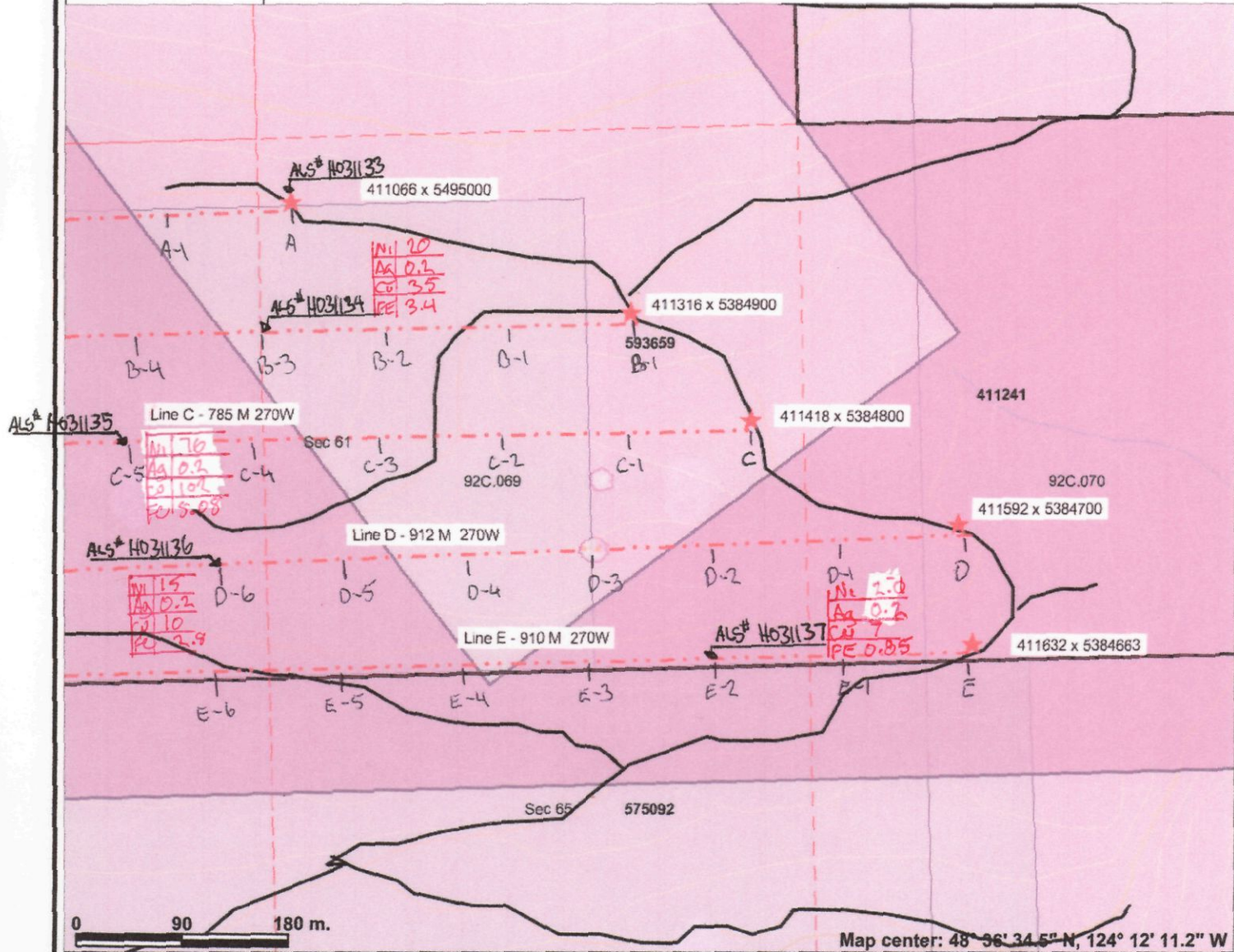
All The Marbles - working reference map



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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

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 - survey line sampling, rock chip samples every 100 meters

| | |
|----|-----|
| NI | 2.0 |
| AA | 0.2 |
| CO | 3.5 |
| PE | 3.4 |

VALUES

| | |
|----|------|
| NI | 7.0 |
| AA | 0.2 |
| CO | 7 |
| PE | 0.85 |



**Le Baron Prospecting
Port Renfrew, BC**

Appendix C

All The Marbles Project

Analytical Methods

**ALS Laboratory Services
Vancouver BC**



**Le Baron Prospecting
Port Renfrew, BC**

**Analytical Methods
ALS Laboratory Services
Vancouver BC**

Aqua Regia Digestion

An economical tool for first pass exploration geochemistry. Again, although some base metals may dissolve quantitatively in the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte. Sample Minimum 1g.

| Analytes & Ranges (ppm) | | | | | | | Code | Price per Sample (\$) | |
|-------------------------|-----------|----|-----------|----|-----------|----|-----------|-----------------------|-----------------------------------------------------------------|
| Ag | 0.2-100 | Co | 1-10,000 | Mn | 5-50,000 | Sr | 1-10,000 | ME-ICP41 | 10.10 Complete package or 7.25 plus 0.55/element |
| Al | 0.01%-25% | Cr | 1-10,000 | Mo | 1-10,000 | Th | 20-10,000 | | |
| As | 2-10,000 | Cu | 1-10,000 | Na | 0.01%-10% | Ti | 0.01%-10% | | |
| B | 10-10,000 | Fe | 0.01%-50% | Ni | 1-10,000 | Tl | 10-10,000 | | |
| Ba | 10-10,000 | Ga | 10-10,000 | P | 10-10,000 | U | 10-10,000 | | |
| Be | 0.5-1,000 | Hg | 1-10,000 | Pb | 2-10,000 | V | 1-10,000 | | |
| Bi | 2-10,000 | K | 0.01%-10% | S | 0.01%-10% | W | 10-10,000 | ME-ICP41m | 15.70 |
| Ca | 0.01%-25% | La | 10-10,000 | Sb | 2-10,000 | Zn | 2-10,000 | | |
| Cd | 0.5-1,000 | Mg | 0.01%-25% | Sc | 1-10,000 | | | | |
| | | | | | | | | | |

Note: To include Hg to a lower detection limit of 0.01ppm in the suite of elements above, please request method ME-ICP41m instead of ME-ICP41.



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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: 15-JAN-2010
Account: LEBPRO

CERTIFICATE VA10003887

Project: All the Marbles
P.O. No.:
This report is for 12 Rock samples submitted to our lab in Vancouver, BC, Canada on 13-JAN-2010.

The following have access to data associated with this certificate:

B. MORRIS

SCOTT PHILLIPS

SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|----------|--------------------------------|
| WEI-21 | Received Sample Weight |
| CRU-QC | Crushing QC Test |
| PUL-QC | Pulverizing QC Test |
| LOG-21 | Sample logging - ClientBarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| PUL-31 | Pulverize split to 85% <75 um |

ANALYTICAL PROCEDURES

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

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

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: 15-JAN-2010
Account: LEBPRO

Project: All the Marbles

CERTIFICATE OF ANALYSIS VA10003887

| Sample Description | Method Analyte Units LOR | WEI-21 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 |
|--------------------|-----------------------------------|-----------------|-----------|----------|-----------|----------|-----------|-----------|----------|-----------|-----------|-----------|-----------|----------|-----------|----------|
| | | Recvd Wt. kg | Ag ppm | Al % | As ppm | B ppm | Be ppm | Bi ppm | Ca % | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Ga ppm | |
| | | 0.02 | 0.2 | 0.01 | 2 | 10 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| H031127 | | 0.16 | 0.9 | 0.14 | 84 | <10 | 10 | <0.5 | 2 | 0.10 | <0.5 | 19 | <1 | 47 | 27.8 | <10 |
| H031128 | | 0.14 | 0.7 | 0.05 | 76 | <10 | 10 | <0.5 | <2 | 0.02 | <0.5 | 13 | <1 | 38 | 26.7 | <10 |
| H031129 | | 0.18 | <0.2 | 3.87 | 16 | <10 | 40 | <0.5 | <2 | 0.32 | <0.5 | 27 | 66 | 101 | 7.08 | 10 |
| H031130 | | 0.12 | 0.2 | 0.14 | <2 | <10 | 140 | <0.5 | <2 | 0.02 | <0.5 | 6 | 6 | 31 | 1.38 | <10 |
| H031131 | | 0.18 | <0.2 | 1.71 | 2 | <10 | 180 | <0.5 | <2 | 0.80 | <0.5 | 5 | 37 | 9 | 2.44 | 10 |
| H031132 | | 0.18 | <0.2 | 1.17 | 8 | <10 | 10 | <0.5 | <2 | 20.8 | <0.5 | 2 | 1 | 2 | 0.68 | <10 |
| H031133 | | 0.06 | <0.2 | 1.30 | <2 | <10 | 40 | <0.5 | <2 | 3.81 | <0.5 | 5 | 9 | 9 | 0.97 | <10 |
| H031134 | | 0.20 | <0.2 | 2.08 | 4 | <10 | 330 | <0.5 | <2 | 0.37 | <0.5 | 11 | 28 | 35 | 3.07 | 10 |
| H031135 | | 0.14 | <0.2 | 5.77 | <2 | <10 | 610 | 0.5 | <2 | 1.75 | <0.5 | 21 | 132 | 102 | 5.18 | 20 |
| H031136 | | 0.16 | <0.2 | 1.95 | <2 | <10 | 440 | <0.5 | <2 | 0.23 | <0.5 | 7 | 50 | 10 | 2.80 | 10 |
| H031137 | | 0.18 | <0.2 | 0.39 | <2 | <10 | 20 | <0.5 | <2 | 0.02 | <0.5 | 2 | 5 | 7 | 0.85 | <10 |
| H031138 | | 0.20 | <0.2 | 0.83 | 3 | <10 | 160 | <0.5 | <2 | 0.13 | <0.5 | 3 | 23 | 7 | 1.29 | <10 |



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
 ALS Canada Ltd.

2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 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: 15-JAN-2010
 Account: LEBPRO

Project: All the Marbles

CERTIFICATE OF ANALYSIS VA10003887

| Sample Description | Method | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | |
|--------------------|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----|
| | Analyte | Hg | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| LOR | 1 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 2 | 1 | 1 | 20 | |
| H031127 | | 3 | 0.07 | <10 | 0.02 | 43 | 7 | 0.01 | 38 | <10 | 11 | >10.0 | 62 | 1 | 4 | <20 |
| H031128 | | 4 | 0.02 | <10 | 0.01 | 27 | 7 | 0.01 | 32 | <10 | 4 | >10.0 | 91 | <1 | 1 | <20 |
| H031129 | | <1 | 0.10 | 10 | 2.02 | 982 | <1 | 0.02 | 56 | 800 | 3 | 0.57 | 2 | 6 | 15 | <20 |
| H031130 | | <1 | 0.06 | <10 | 0.02 | 36 | 3 | 0.01 | 15 | 60 | 20 | 1.19 | 2 | 1 | 3 | <20 |
| H031131 | | <1 | 0.70 | 10 | 0.85 | 236 | <1 | 0.05 | 8 | 3630 | 5 | 0.07 | 2 | 6 | 14 | <20 |
| H031132 | | <1 | 0.01 | <10 | 8.74 | 105 | 23 | 0.01 | 5 | 120 | <2 | 0.7 | <2 | 3 | 603 | <20 |
| H031133 | | <1 | 0.13 | <10 | 0.83 | 230 | <1 | 0.01 | 14 | 160 | <2 | 0.06 | <2 | 1 | 28 | <20 |
| H031134 | | <1 | 1.10 | <10 | 1.06 | 337 | <1 | 0.04 | 20 | 550 | <2 | 0.22 | <2 | 4 | 7 | <20 |
| H031135 | | <1 | 1.62 | <10 | 1.91 | 377 | <1 | 0.43 | 76 | 850 | 2 | 0.89 | <2 | 18 | 123 | <20 |
| H031136 | | <1 | 1.16 | <10 | 1.01 | 452 | <1 | 0.07 | 15 | 840 | <2 | 0.17 | 2 | 9 | 12 | <20 |
| H031137 | | <1 | 0.14 | <10 | 0.17 | 99 | <1 | 0.03 | 2 | 20 | 5 | 0.04 | <2 | 1 | 6 | <20 |
| H031138 | | <1 | 0.40 | <10 | 0.39 | 219 | <1 | 0.05 | 6 | 330 | <2 | 0.09 | <2 | 3 | 10 | <20 |



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
 ALS Canada Ltd.

2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 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: 15-JAN-2010
 Account: LEBPRO

Project: All the Marbles

CERTIFICATE OF ANALYSIS VA10003887

| Sample Description | Method Analyte Units LOL | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 | ME-ICP41 |
|--------------------|-----------------------------------|----------|----------|----------|----------|----------|----------|
| | | Ti | Ti | U | V | W | Zn |
| | | % | ppm | ppm | ppm | ppm | ppm |
| | | 0.01 | 10 | 10 | 1 | 10 | 2 |
| H031127 | | <0.01 | <10 | <10 | 5 | <10 | 22 |
| H031128 | | <0.01 | <10 | <10 | 2 | <10 | 5 |
| H031129 | | <0.01 | <10 | <10 | 71 | <10 | 129 |
| H031130 | | <0.01 | <10 | <10 | 8 | <10 | 17 |
| H031131 | | 0.11 | <10 | <10 | 63 | <10 | 19 |
| H031132 | | <0.01 | <10 | 10 | 7 | <10 | 4 |
| H031133 | | 0.03 | <10 | <10 | 15 | <10 | 21 |
| H031134 | | 0.16 | <10 | <10 | 59 | <10 | 72 |
| H031135 | | 0.23 | <10 | <10 | 177 | <10 | 132 |
| H031136 | | 0.21 | <10 | <10 | 96 | <10 | 52 |
| H031137 | | 0.03 | <10 | <10 | 15 | <10 | 15 |
| H031138 | | 0.08 | <10 | <10 | 31 | <10 | 20 |



**Le Baron Prospecting
Port Renfrew, BC**

Appendix D

All The Marbles Project

Technical Information

Geological Information Island Intrusions



**Le Baron Prospecting
Port Renfrew, BC**

Technical Information

Tenure Intrusions Overview

Through out the southern portion of these tenures are multiple intrusions of interest. There is an abundance of geological information readily available to anyone familiar with the area in reference to the east / west trending San Juan Fault and the relationship it may possible have in the area and in relation to the West Coast Crystalline Complex.

Geology

The southern portion of the All The Marbles tenure claim block along east of Lizard Lake is generally underlain by ultramafic serpentinite and altered intrusives. The serpentinite outcrops mainly along Spur 5, Liz 100, Liz, 110, Liz 300 logging roads are generally dark green and sheared with a multitude of polished and slicken sided surfaces. Magnetite is pervasive in this rock type giving it a distinct magnetic character which may explain the aeromagnetic high of the area. (Pacific Iron Ore –magnetic survey 2007, 2008).

Pyrite is locally abundant and small pods containing pyrite, pyrrhotite and chalcopyrite have been found. Narrow bands of altered gneiss occur within the serpentinite in the southwest corner of All the Marbles # 1 – tenure # 411241 and found in tenure # 593659, but are not common on the property as mapped thus far.

The intrusives on the property occur at higher elevations throughout the area of exploration. The intrusives have been extensively altered but are generally intermediate to mafic in composition with local disseminated pyrite. Original textures and composition have been masked by alteration making positive identification difficult.

The Island Intrusives are known to contain fine to medium grained hornblende quartz diorite. Near the contact the intrusive is sheared and serpentitized and in places contains disseminated magnetite and/or pyrite.

Further exploration and a detailed geochemical analysis is highly recommended to be conducted in the future on these mafic intrusions.

A map is included to indicate where the intrusives are located within the area of exploration.

All The Marbles Project

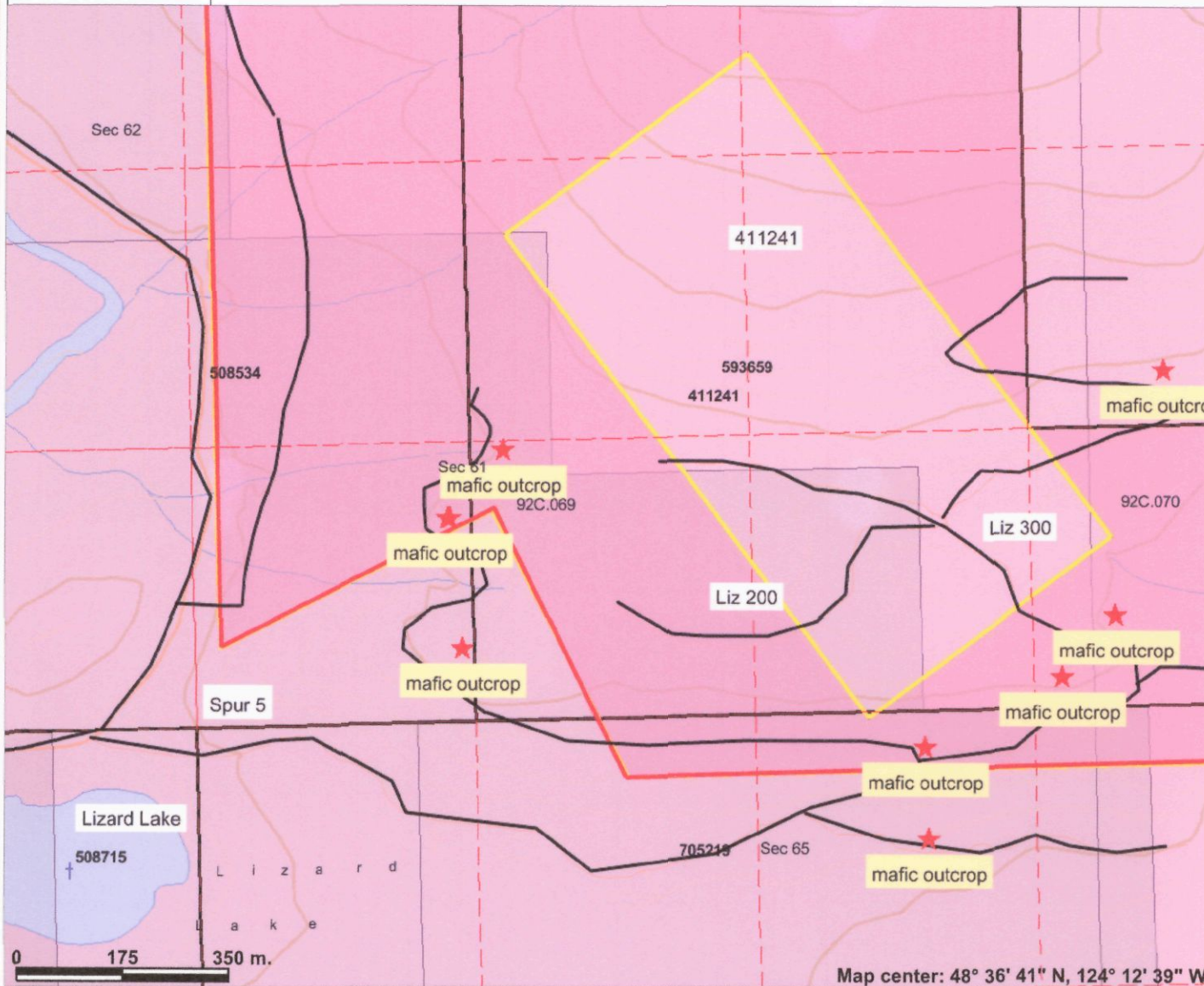


Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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



Scale: 1:10,000



0 175 350 m.

Map center: 48° 36' 41" N, 124° 12' 39" 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.

Notes: *** = Mafic Outcrops
Further exploration required in the areas of identified outcrops



Le Baron Prospecting
Port Renfrew, BC

Photos

Liz 100 spur - sample site D



Liz 100 spur - sample site D



Liz 100 spur - site H - intrusion ultramafic



Liz 100 spur - sample site H - quartz vein



Liz 100 - magnesite outcrop - roadside



Liz 100 spur - sample location G





**Le Baron Prospecting
Port Renfrew, BC**

Conclusions

Based upon the rock chip geochemical analysis several anomalies have been defined in the project area, (see working maps and certificates of analysis), follow-up exploration is warranted. A detailed grid sampling program and a stream sediment sampling program is highly recommended in and around the anomalous areas and several soil samples should be taken at intervals throughout the survey line area, with particular attention paid to tenure 411241. If the geochemical values are consistent throughout the area some degree of confidence should be given that these are more than just superficial anomalies.

If further follow-up is warranted the possibility of backhoe trenching should be recommended.

Continue to look for alternate source of financing, possible options.

Reference information

Mineral Titles Branch
Mineral Titles Online

Authors

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

Massey, N.W.D. 1995. Geology and Mineral Resources of the Cowichan Lake Area, Ministry of Energy, Mines and Petroleum Resources

ARIS – area reference reports

All the Marbles – #28,759 – 2004 - geochemical

#28,756 – 2005 - geochemical

#24,488 – 2006 / 07 - geochemical

29,292 – 2007 – geochemical

Lizard, Fairy, Renfrew #12,984 – 1985 – geophysical

#14,846 – 1986 – geochemical

#14,968 – 1987 – geological – geochemical

Reko - #05,029 – 1974 – drilling

Minfile:

092C142 – Lizard, 092C031