

**BC Geological Survey
Assessment Report
31352**



**Le Baron Prospecting
Port Renfrew, BC**

Technical and Geochemical Assessment Report

Le Baron Prospecting

The Browns Creek Project

Tenure # 535629

**Victoria
Mining Division**

**NTS map: M092C059, 092C069
48 degrees – 35' – 32" north x 124 degrees – 23' – 20" west**



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

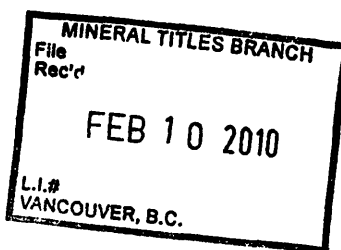
Author: Scott Phillips

Date: September 10, 2009

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
31352**



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



Assessment Report
Title Page and Summary

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

TOTAL COST: \$5330.00

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 # 4287970

PROPERTY NAME: The Browns Creek Project

CLAIM NAME(S) (on which the work was done): Tenure #535629

COMMODITIES SOUGHT: Au, Ag,

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C089

MINING DIVISION: Victoria

NTS/BCGS:) M092C059, 092C069

LATITUDE: 48 ° 35 ' 32 " LONGITUDE: 124 ° 23 ' 20 " (at centre of work)

OWNER(S):

- 1) Scott Phillips 2) _____
- Robert Morris

MAILING ADDRESS:

Scott - 9298 Chestnut Rd, Victoria BC V0R-1K5

Robert - 3006 Mt Sicker Rd Chemainus BC V0R-1K5

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

- 1) Scott Phillips 2) _____

MAILING ADDRESS:

9298 Chestnut Rd, Victoria BC V0R-1K5

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

Wrangella, West Coast Crystalline Complex, Island Intrusions, Jurassic to Plutonic Suite, San Juan Fault

Leech River Complex, Slate, Mudstone, Quartz vein structure Au

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: #30511

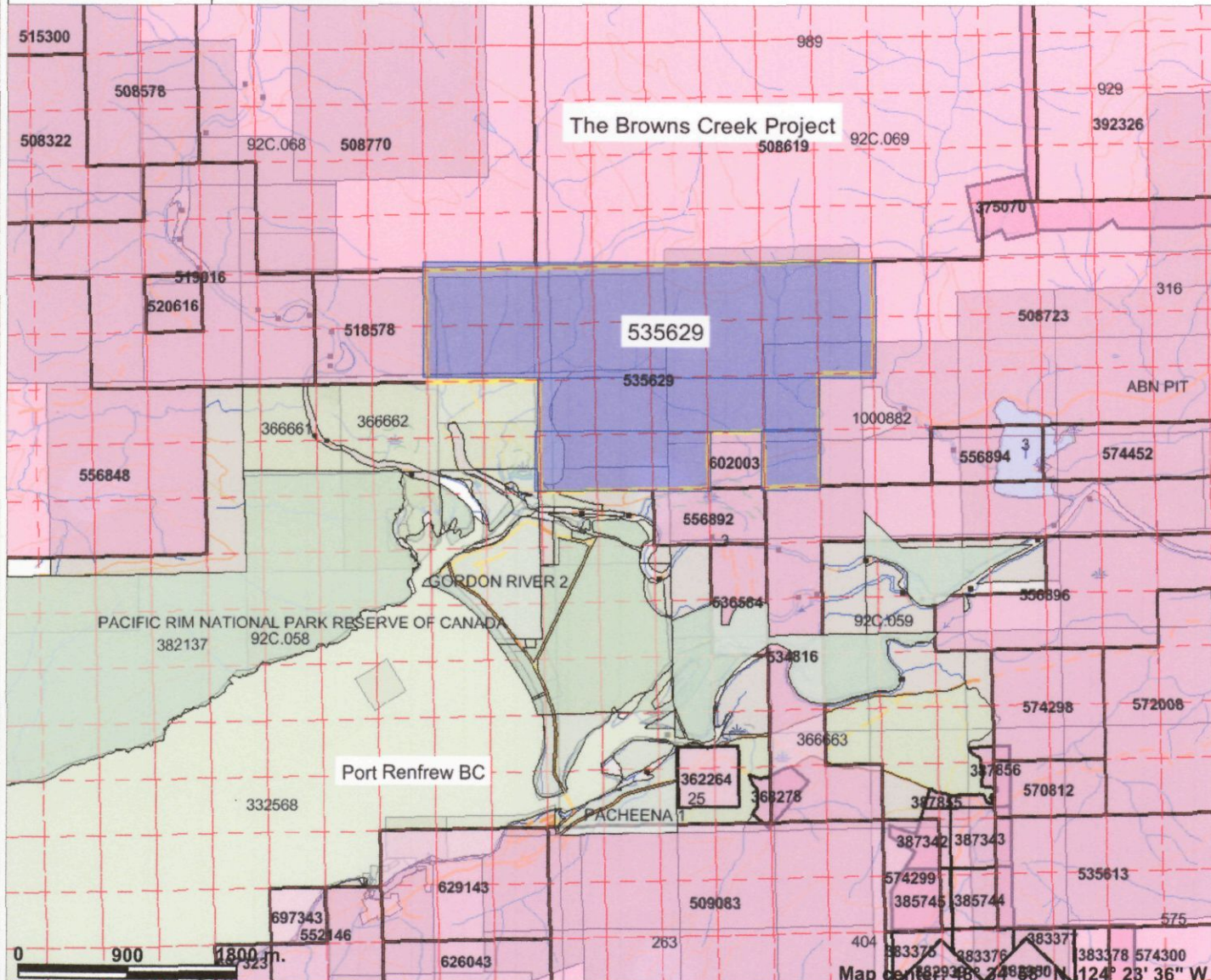
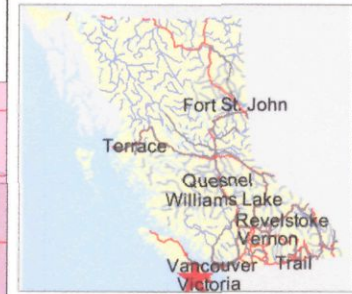
TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (Incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping		#535629	\$5330.00
Photo Interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock 5 geochemical assays		VA010005042	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying 44 rock chip samples obtained		see report - sample specific	
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grd (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail 2200 GPS meters		roadside GPS sampling	
Trench (metres)			
Underground dev. (metres)			
Other 10 samples were sawn thin slice analysis		quartz vein structure	
TOTAL COST:			\$5330.00



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The Browns Creek Project - Port Renfrew BC



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
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip

0 900 1800 m.

Map centre: 54° 23' 36" N, 124° 23' 36" W



Scale: 1:50,000

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 map



**Le Baron Prospecting
Port Renfrew, BC**

Introduction

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

The purpose of this exploration program was to define bodies of previously identified mineralization in parts of the tenure which were explored in earlier exploration programs. Le Baron Prospecting also is beginning detailed investigations of potential for possible ultramafic potential of the tenure 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.

This tenure lies 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 conducted by both Scott Phillips of Le Baron Prospecting and affiliate partner Bob Morris. Both individual prospectors were responsible for the field work which consisted of a roadside rock chip sampling and rock chip sampling along the GPS survey lines and the processing of that data for the assessment report.

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 Browns Creek Project mineral tenure is jointly owned by the following prospectors

Owners:

145817 PHILLIPS, SCOTT LE BARRON DEGOURLAY 50.0%

118959 MORRIS, ROBERT HENRY 50.0%

Tenure	Claim name	Map	Issue	Good to date	Status	Area
535629	Le Baron	092C059 092C068 092C069	2006/JUNE/13	2010/JUNE/16	Good	534 ha



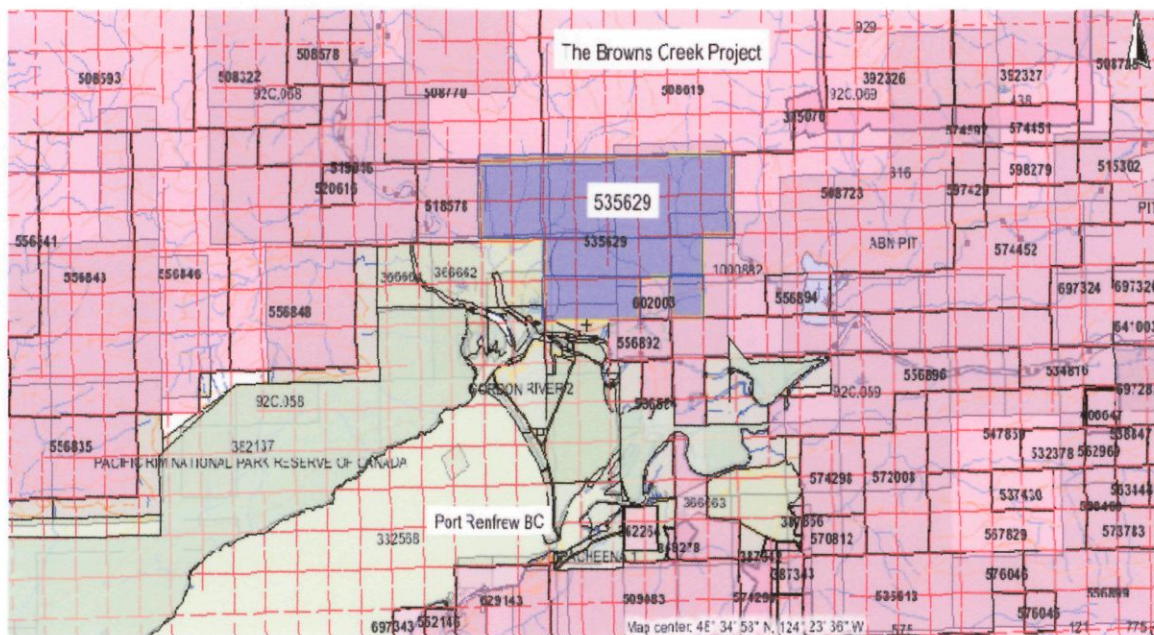
Tenure Location

This project, "The Browns Creek" mineral tenure is located 3 kilometers to the north of the town of Port Renfrew as the crow flies. The community of Port Renfrew is located on the southwest coast of Vancouver Island approx. 100 km WNW from the city of Victoria, on the south shore of the bay of Port San Juan. The town has an Industrial Park Site and can be developed into a deep-sea shipping port. Utility services are available (UTM central coordinate is 48"-38' N by 124"-22' W; NTS 92C/09)

The tenure is located just north side of the San Juan River. Access is off of the Harris Creek main line, and the Browns Creek main line, or LBR - main

The region is mountainous with west coast rain forest vegetation, second-growth forests and logging clear-cuts. The area is easily accessible by both paved (Highways #14) road from Victoria and a newly paved road known as the Pacific Marine Circle Route from the town of Lake Cowichan also throughout the area is a network of mainline, secondary and tertiary logging roads allows access to the claims.

Tenure Location – The Browns Creek Project - Port Renfrew BC



Area Development

(See working maps)

Part of this tenure is proposed for a new subdivision, no lots are for sale as of yet, but with pending zoning in the process and future meetings will need to take place, Le Baron Prospecting and the surface owner have a gentlemen's agreement to use the access roads to get to the areas of exploration, and in the future the surface owner may want some exploration conducted within his lands. Currently there is no issues with surface and subsurface ownership.



**Le Baron Prospecting
Port Renfrew, BC**

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.

Tenure Geology

The Seymour Range is the name given to the geology of the area. The tenure for the most part is made up of granite outcrops (were exposed) there is a lot of surface burden in the timber and second growth. Although there is a wide band of mineralization of friable or shattered shale's traversing the tenure in an east / west direction, the dense brush and overburden makes difficulty traversing areas of scrub and small second growth timber.

The structure is faulted in many areas throughout the tenure, but one of the main faults is the Browns Creek fault. The San Juan Fault trends east / west along the lower part of this tenure.

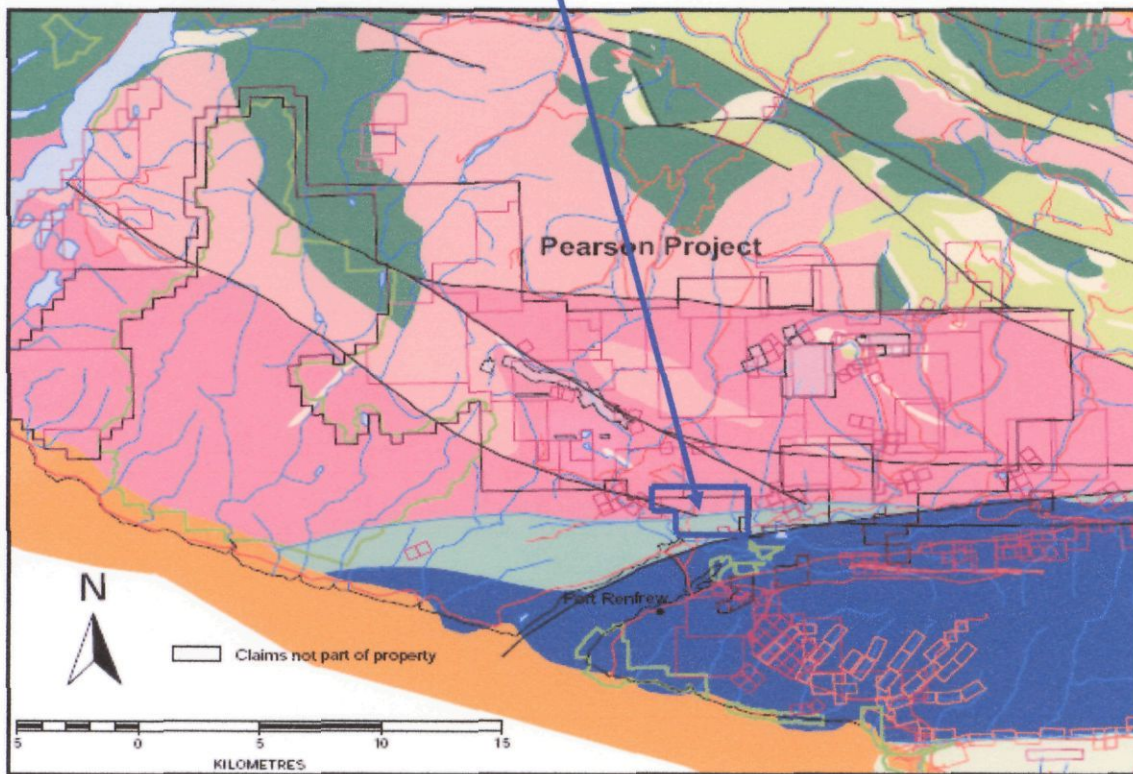
In the southern portion of the tenure there is very nice slate and mud stone structure with areas of very nice serpentine alterations and greenstone showings. Also throughout the area is very nice quartz veins, some of these veins are known to host very nice gold



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.

The Browns Creek Project – Tenure location



GEOLOGICAL LEGEND

TERTIARY

Upper Eocene to Oligocene

E01c CARMANAH GROUP: Undivided sedimentary rocks

Paleocene to Eocene

PeEMMvb 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

LB01a 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

E01a 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. (1962); Geology, Nisnat Lake, British Columbia. Map and Notes: Geological Survey of Canada, Open File 921, scale 1:250 000.



**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.

Tenure Exploration History

Historically this tenure has been explored, in 1971-1972, ARIS #03672, #04359, 1974, ARIS assessment report #04940, and again in 1975, assessment report #04941, tenure names, Catty, Val, Ed, Sue, by Perbell Mines LTD.

What makes this area so interesting is in the 04941 report the author discusses finding 5 adits, 4 of which were possible natural, but one was defiantly made by explosives, maps show the area of adits can be referenced in that report. It is said that 50 years prior to that report, skeletal remains were found in the man made adit, a possible explosion gone wrong. Close by in heavy vegetation, similar workings can be found. Inside the main adit of 25 feet, visible Au in quartz seams was noted by the author Anthony S. Dyekovrski, 1974. Anthony was subcontracted for Falcon Bridge for many projects and his qualifications are creditable.

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.

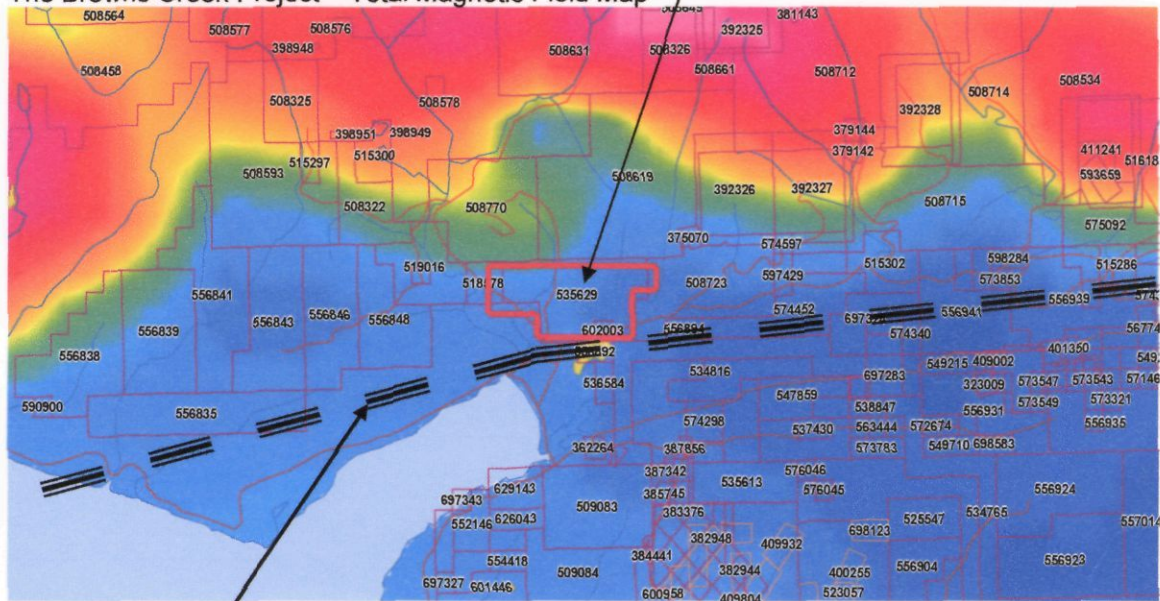


Le Baron Prospecting
Port Renfrew, BC

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 Browns Creek Project – Total Magnetic Field Map



San Juan Fault

The Total Magnetic Field Map is a representation of the area magnetic fields. This map shows that there is not a lot of magnetic response from this area, this is probably due to the fact that the San Juan Fault traverses through the southern portion of this tenure. The San Juan Fault is one of the more predominate area faults, which traverses in a north / east direction across Vancouver island and it joins the Survey Mountain Fault on the eastern side of Vancouver Island near Goldstream Park.



**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 Scott Phillips, Date 09-10-2009
Revision _____, Date 06-10-2010

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 28th to June 5th 2009

Scott Phillips / Field supervisor / labor

FMC # 145817

Prospector / 50% tenure owner

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

Bob Morris / Field assistant / labor

FMC # 118959

Prospector / 50% tenure owner

\$30.00 / x 48 hrs =\$1440.00

Robert Bradshaw / Field assistant

\$20.00 / hr x 42hrs =\$840.00

Transportation

4x4 truck(s) 9 days @ \$50.00 / day \$450.00

Quad..... 5 days @ \$50.00 / day.....\$250.00

Accommodations

16977 Tsonoquay Drive,

Port Renfrew..... 8 days @ 70.00 / day\$560.00

ALS Chemex,

Geochemical analysis 5 samples \$120.00 x 2 Rush..... ..(not included.)

Report: Le Baron Prospecting – professional services – 350.00 / day x 1 =\$350.00

Total expenses 2009\$5330.00



Le Baron Prospecting
Port Renfrew, BC

Exploration overview of work conducted on the Hemmingsen Project

Appendix A

Deering Main Line
Roadside rock chip sampling
13 rock chip samples
700 meters – road survey

Appendix B

Harris Creek Main
GPS survey lines
4 GPS survey lines
Line A – 193 meters – 4 samples
Line B – 178 meters – 4 samples
Line C – 159 meters – 4 samples
Line D – 140 meters – 3 samples
15 rock chip samples
670 meters- road survey

Appendix C

Browns Creek Main
Roadside rock chip sampling
16 rock chip samples
860 meters – road survey

Totals

Rock Chip samples = 44
GPS Survey Meters = 2200

Geochemical analysis conducted = 5 of the 44 samples obtained

Other related technical work

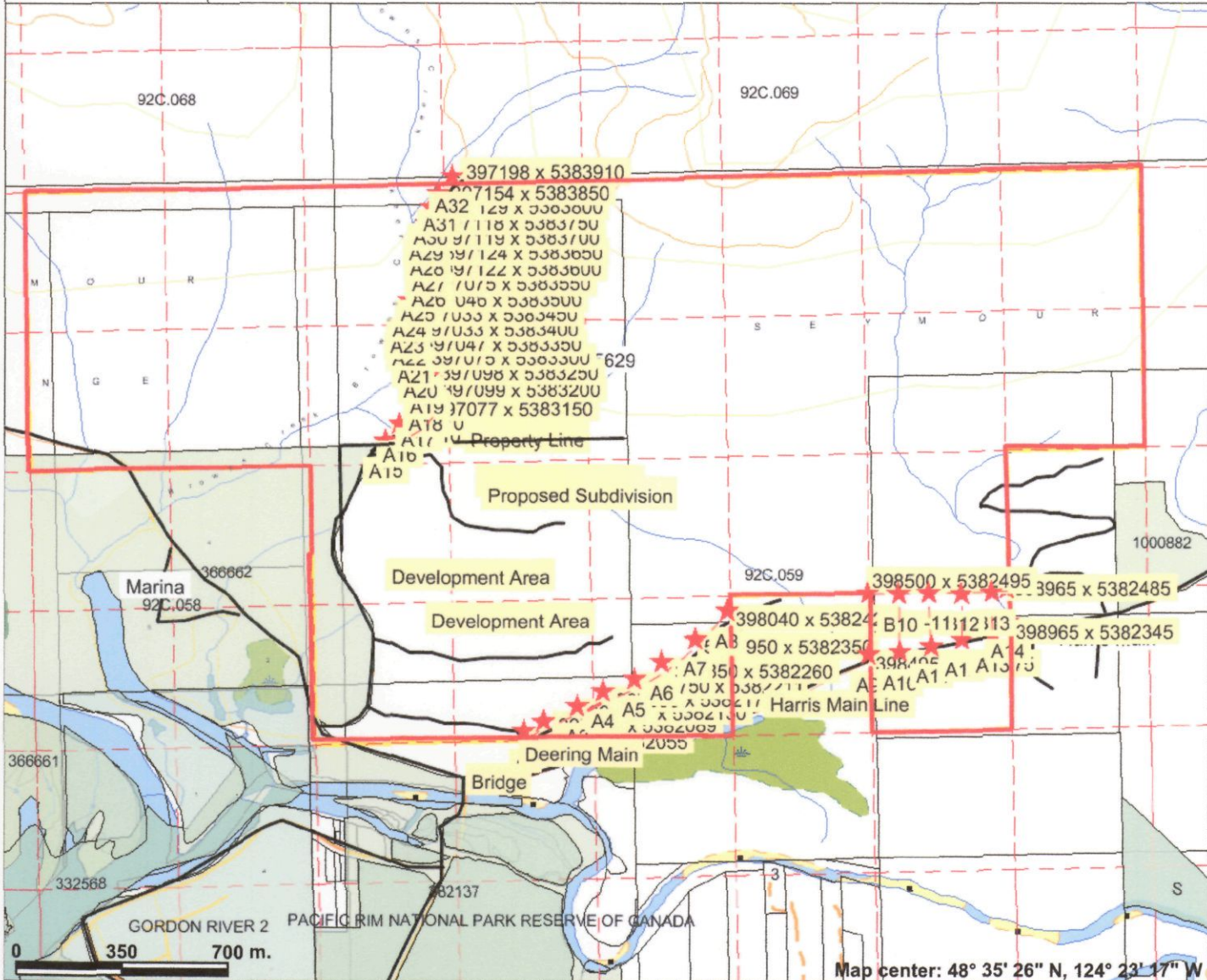
Photos
Rock sawing samples – 10 thin slice samples for microscopic analysis

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 A

The Browns Creek Project - overview map of work areas



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
- 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
- Airport Abandoned

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: See individual working reference maps for specific details of sampling



**Le Baron Prospecting
Port Renfrew, BC**

Appendix A

The Browns Creek Project

Exploration Work

Technical Information

Deering Main Line

Roadside Rock Chip Sampling

**See Figure Map B
1-5,000**



**Le Baron Prospecting
Port Renfrew, BC**

Technical information

Sample specific Information

Start of roadside sampling

Sample Location A-1

GPS – 397340 x 5382055 – tenure boundary

1 rock chip sample obtained, white quartz vein, 3 cm wide, milky white quartz, some small clear crystal structures within sample, possible arsenopyrite cubic striated faces

Sample Location A-2

GPS – 397450 x 5382089 – roadside

1 rock chip sample obtained, milky white quartz vein, 2 cm wide, slate in area is fractured and some slate appears to have been heated to extreme temperatures, has a burnt appearance.

Sample Location A-3

GPS – 397550 x 5382130 – roadside

2 rock chip samples obtained here.

#1 – green stone with a small white quartz vein bisecting sample, the greenstone is brittle due to the presence of heat or pressure.

#2 – quartz vein within a strata slate swarm, there is arsenic staining here in the area rocks

Sample Location – A-4

GPS – 397650 x 5382170 – roadside

1 rock chip sample obtained, slate sample with thin white quartz veins, there is pyrite cubic striated faces along the broken edge of the sample

Sample Location A-5 – ALS #H031197

GPS – 397750 x 5382211 - roadside

2 samples obtained here

#1 – quartz vein, arsenic staining

#2 – quartz vein, milky white with possible Au

Sample Location A-6

GPS – 397850 x 5382260 – roadside

2 samples obtained here

#1 – green stone, white quartz vein within rock chip sample

#2 – black slate, fractures easily possible due to heat or pressure, but pyrite is visible on broken edges of samples

Sample Location A-7

GPS – 397950 x 5382350 – roadside

3 samples obtained here – road cut

#1 – quartz vein milky white

#2 – quartz vein with a tinge of green within

#3 – green stone, slate in area are now more defined, less brittle, trending in a north / east direction with a slight dip, area is showing more slate / quartz swarms

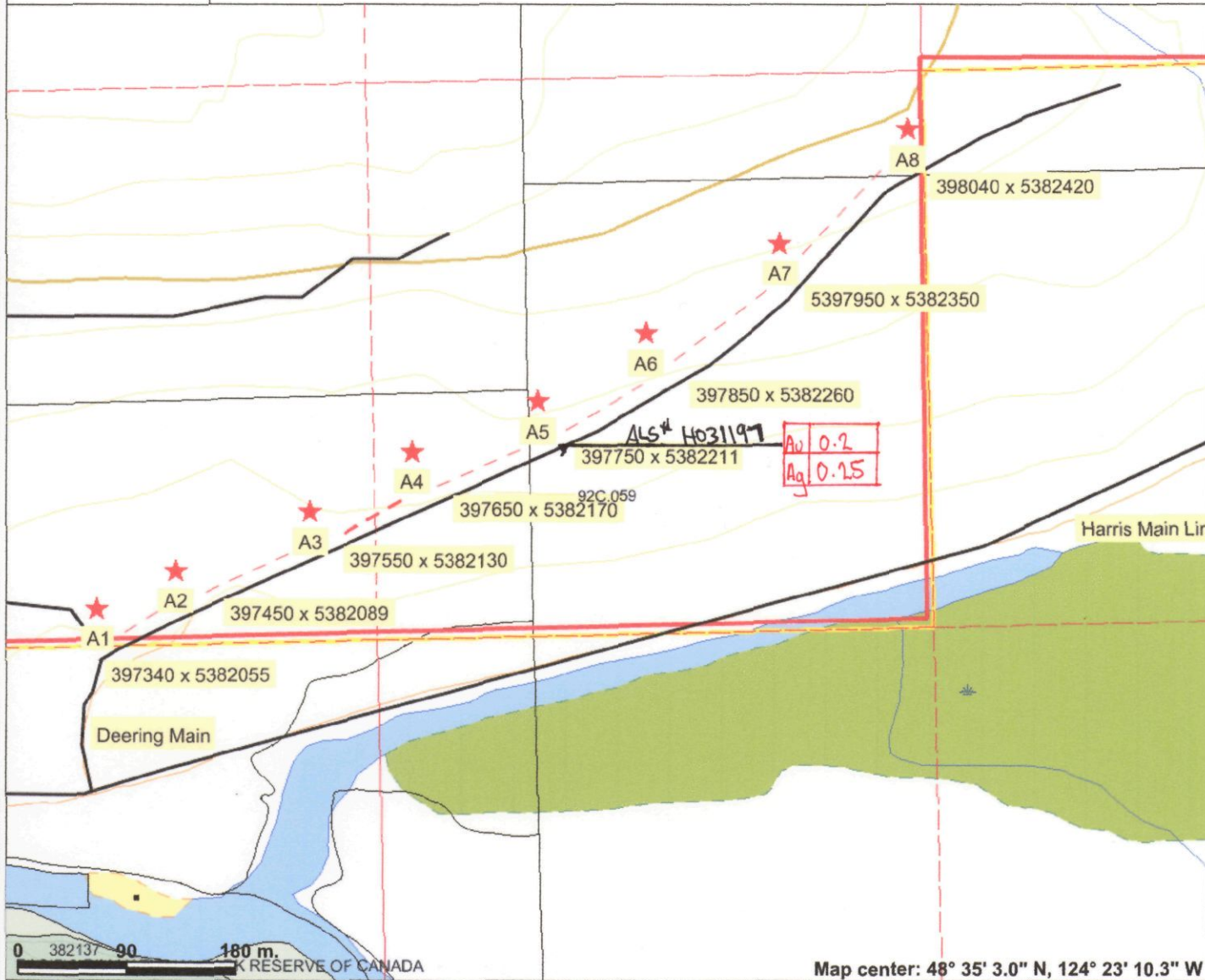
Sample Location A-8

GPS – 398040 x 5382420

1 rock chip sample obtained here, the slate sample has a quartz vein trending through sample, the sample has distinct pyrite striations within and the slate is altering into schist, which is the exact information as to the geology is changing indicating that this area is the northern contact of the San Juan Fault. – End of road sampling.

Figure MAP B

The Browns Creek Project - working 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
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- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)

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Notes: *** = GPS Rock chip sampling locations
 ---- = GPS survey line

Au	ppm	VALUES
Ag	ppm	



**Le Baron Prospecting
Port Renfrew, BC**

Appendix B

The Browns Creek Project

Exploration Work

Technical Information

Grid Line Sampling

Harris Creek Main Line

**See Figure Map C
1-5,000**



Technical information

Sample specific Information – See Figure Map C

Grid line sampling

This area was sampled by establishing 5 grid lines traversing a north / south direction. The San Juan Fault has an excellent exposure in this area, there are many types of layering of the geological formations within this area. The sample area has a steep yet defined rock face.

Location A-9

GPS location – 398495 x 5382275

Tenure boundary west side, Harris Creek Mainline, there is a small creek along the north side of the road here, it is very active during the winter rains, the material is removed every summer, no samples have been obtained from the creek yet.

Survey Line A10 north to B10

GPS – 398600 x 5382292 north to 398600 x 5982485

193 meters

4 samples obtained

#1 quartz vein, white

#2 slate, black, with pyrite showing within the break

#3 slate, black, brittle, small white quartz vein structure

#4 quartz vein, white – **thin slice analysis**

Survey Line B11 south to A11

GPS – 398700 x 5382485 south to 398700 x 5382307

178 meters

4 samples obtained

#1 greenstone, with white quartz vein structure

#2 quartz vein, milky white

#3 possible rhyolite banded structure

#4 slate, black, brittle

Survey Line A12 north to B12

GPS – 398800 x 5382326 north to 398800 x 5382485

159 meters

4 samples obtained

#1 mudstone, brittle, small white quartz vein

#2 quartz vein, white

#3 quartz vein, white

#4 greenstone, white quartz vein within, pyrite within quartz

Survey Line B13 south to A13 - ALS H031198

GPS – 398900 x 5382485 south to 398900 x 5382345

140 meters

3 samples obtained

#1 quartz vein structure within a slate swarm, small white quartz veins

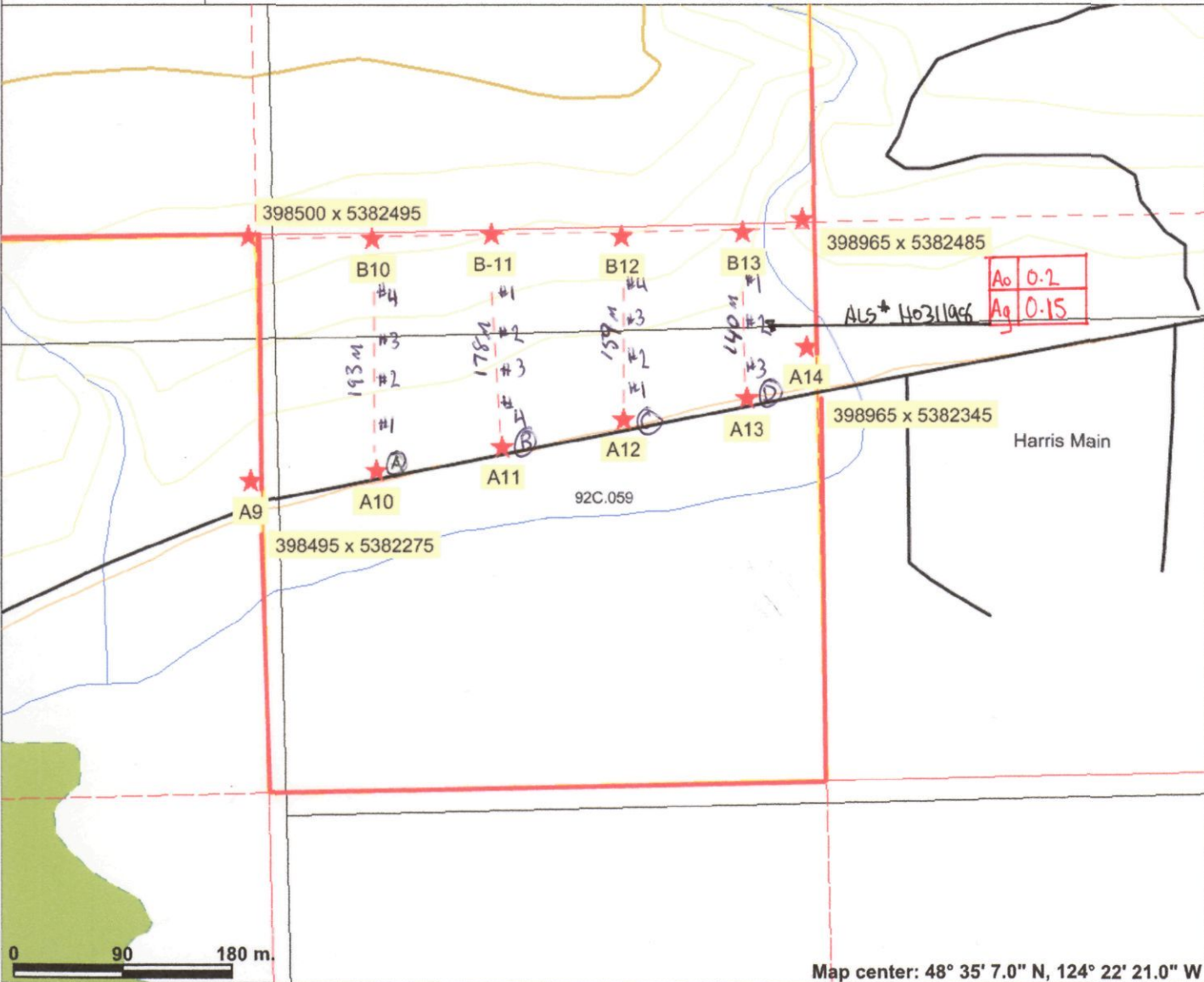
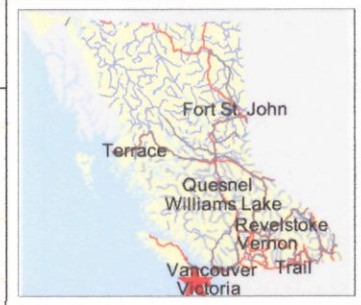
#2 quartz vein, white, arsenic staining.- **ALS H031198 – thin slice analysis**

#3 mudstone, grey, soft

Location A14 – east side of tenure boundary Harris Creek Mainline

FIGURE MAP C

The Browns Creek Project - working map



Legend

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

Scale: 1:5,000

Ao	0.2
Ag	0.15

ALS # H0311066

Harris Main

92C.059

0 90 180 m.

Map center: 48° 35' 7.0" N, 124° 22' 21.0" 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 locations
 ---- = GPS survey lines, rock sampling every 50 meters

Ao	ppm	VALUES
Ag	ppm	



**Le Baron Prospecting
Port Renfrew, BC**

Appendix C

The Browns Creek Project

Exploration Work

Technical Information

Roadside Rock Chip Sampling

Browns Creek Mainline

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



Technical information

Sample specific Information – See Figure Map D to D-1

Roadside Rock Chip Sampling

A-15 – GPS - 396910 x 5383050

Private property boundary line within the tenure, the Browns Creek Mainline from this point north is only accessible by use of our quad.

A-16 – GPS - 397030 x 5383100

1 rock chip sample, quartz vein, white, exposed in the ditch

A-17 – GPS – 397077 x 5383150

1 rock chip sample, slate, small quartz vein, pyrite

A-18 – GPS – 397099 x 5383200

1 rock chip sample, slate, quartz vein, pyrite – **thin slice analysis**

A-19 – GPS – 397098 x 5383250

1 rock chip sample, diorite, with small mica specs

A – 20 – GPS – 397075 x 5383300 – ALS #H031199 – thin slice analysis

1 rock chip sample, granite, diorite, dyke in rock exposure roadside

A - 21 – GPS – 397047 x 5383350

1 rock chip sample, granite

A -22 – GPS 397033 x 5383400

2 rock chip samples obtained
#1 – slate with white quartz vein
#2 – quartz vein, pyrite

A-23 – GPS – 397033 x 5383450

1 rock chip sample, diorite, coarse grained, plagioclase feldspars, olivine

A-24 – GPS – 397033 x 5383500

1 rock chip sample, diorite

A-25 – GPS – 397075 x 5383550

1 rock chip sample, diorite with blotches of hornblende and biotite

A-26 – GPS – 397122 x 5383600 – ALS #H0311200

1 rock chip sample, milky white quartz vein, granite dike, distinct clear crystals

A-27 – GPS – 397124 x 5383650

1 rock chip sample, granite

A-28 – GPS – 397119 x 5383700 – ALS H0311201 – thin slice analysis

1 rock chip sample, serpentine alteration, granite, diorite with hornblende

A-29 – GPS – 397118 x 5383750

1 rock chip sample, diorite



**Le Baron Prospecting
Port Renfrew, BC**

Technical information - continued
Sample specific Information – See Figure Map D to D-1
Roadside Rock Chip Sampling

A-30 – GPS – 397129 x 5383800 – thin slice analysis

1 rock chip sample, diorite, milky color, black blebs, greenish color

A-31 – GPS – 397154 x 5383850 – thin slice analysis

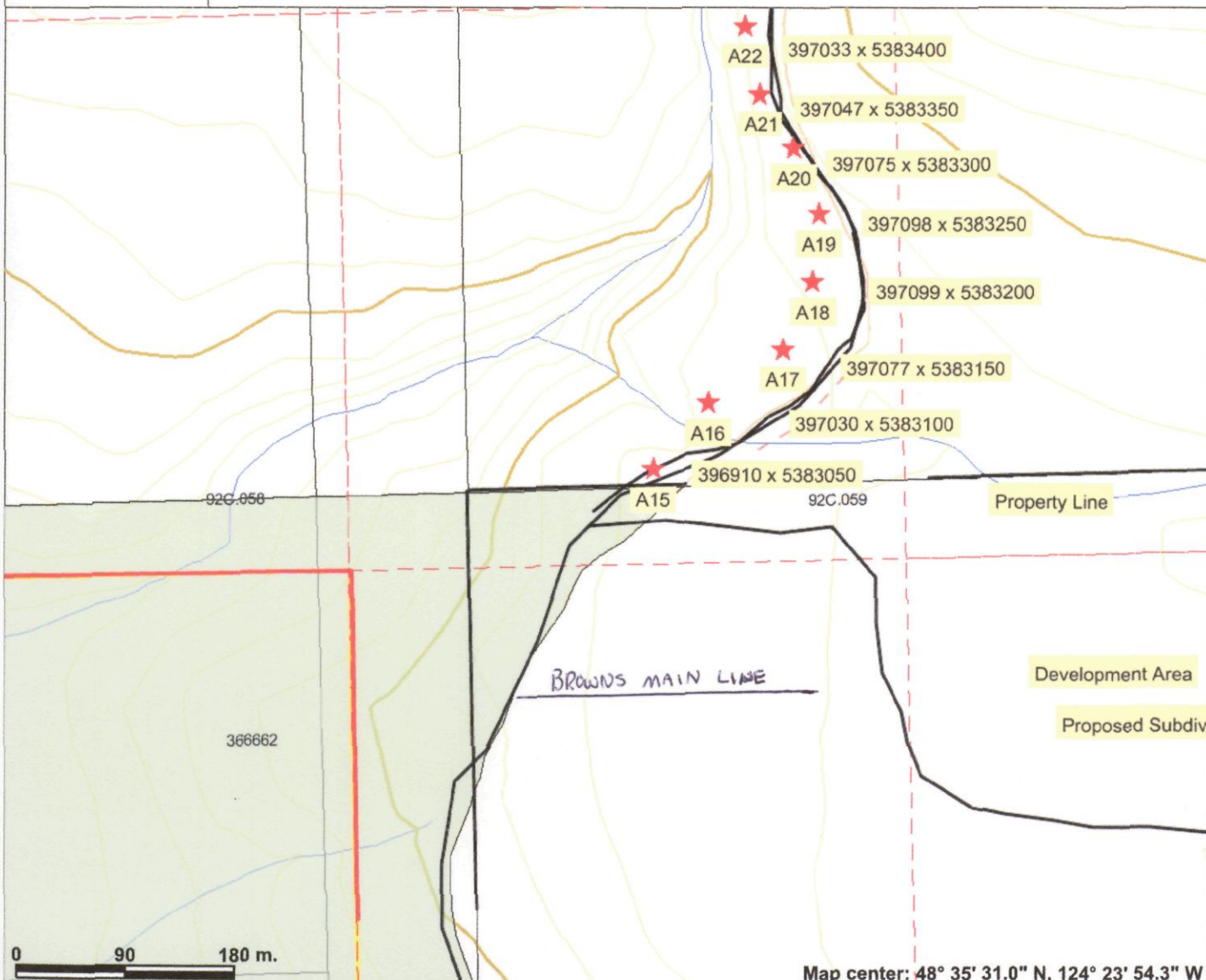
1 rock chip sample, diorite, greenish color, black hornblende blebs

A-32 – GPS – 397198 x 5383910

Northern tenure boundary line

End of Browns Creek Road sampling survey.

The Browns Creek Project - working 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
 - BCGS Grid
 - Contours (TRIM)
 - Contour - Index
 - Contour - Index.Indefinite
 - Contour - Index.Depression
 - Contour - Index.Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate.Indefinite
 - Contour - Intermediate.Depression
 - Contour - Intermediate.Depression Indefinite
 - Area of Exclusion
 - Area of Indefinite Contours
 - Annotation (1:20K)
 - Transportation - Points (TRIM)

0 90 180 m.

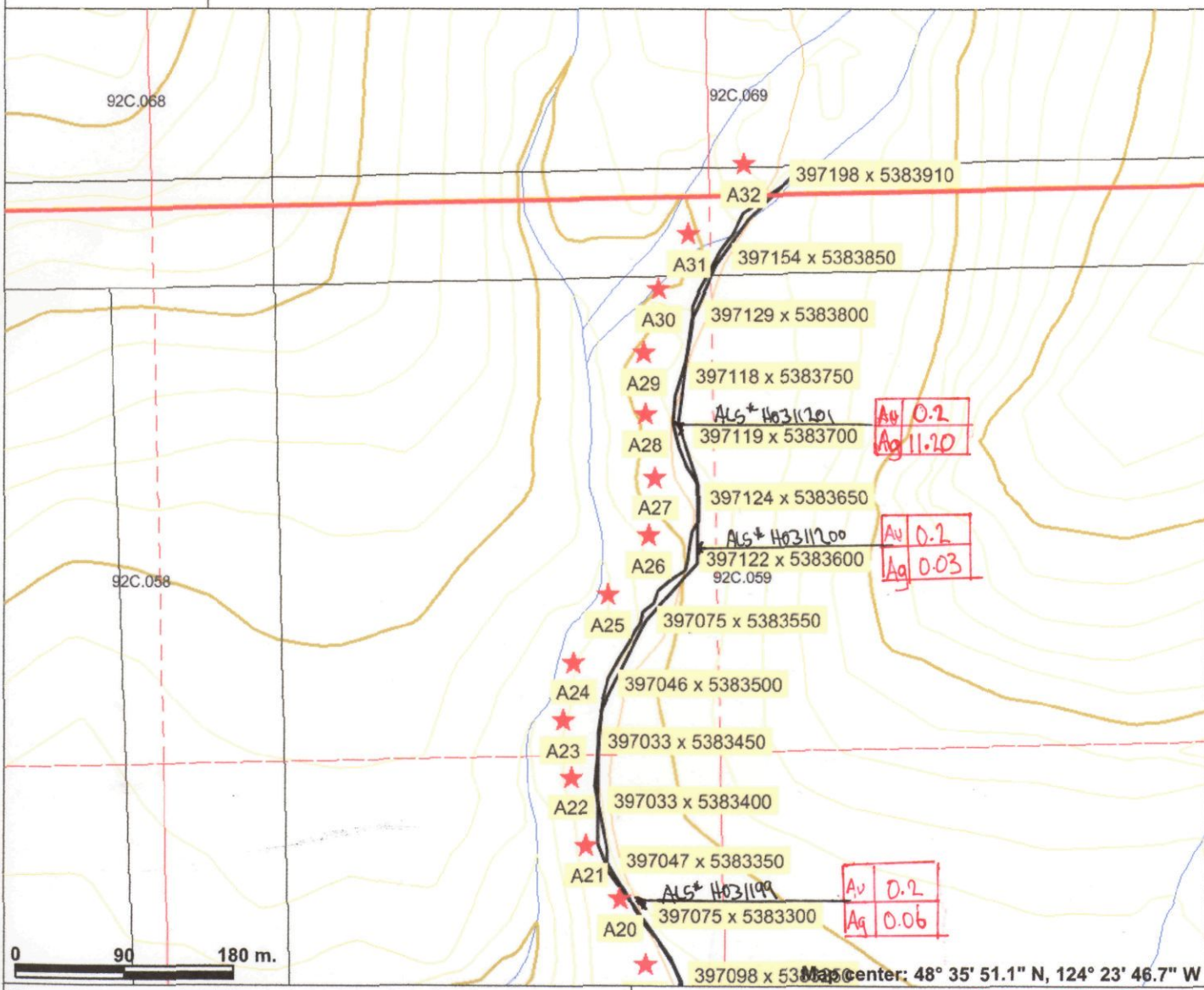
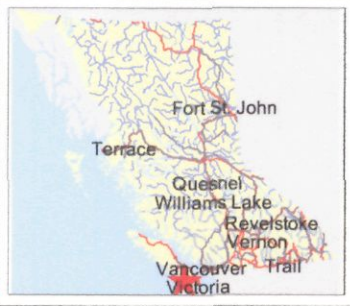
Map center: 48° 35' 31.0" N, 124° 23' 54.3" W

Scale: 1:5,000

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Notes: *** = GPS rock chip sample locations
 --- = GPS roadside survey line

The Browns Creek Project - working 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
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- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)

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 rock chip sample locations
 --- = GPS roadside survey line

Au VALUES
 Ag

Map center: 48° 35' 51.1" N, 124° 23' 46.7" W



**Le Baron Prospecting
Port Renfrew, BC**

Thin Slice Analysis Information

The Browns Creek Project

Related Exploration work

Technical Information



**Le Baron Prospecting
Port Renfrew, BC**

Technical Information

This slice analysis

Over view:

10 rock chip samples were sawn and examined under a 40 x microscopic. The objective was to gather further information in establishing the relationship of the San Juan Fault and the possible Ultramafic mafic intrusive complex of the West Coast Crystalline Complex which has been identified as trending through this area.

Sample A

GPS location – 398040 x 5382420

Type – Slate / alteration – thin slice

Description – The sample is altering from a slate to schist

Analysis – course grained, dark flakes of mica, small clear quartz crystals, a few red garnets were noted

Sample B

GPS location – 398600 x 5982485 – Sample #5

Type – quartz – thin slice

Description – white quartz vein swarm, oxide, minor pyrite isometric cubes, several well formed clear crystals

Sample C

GPS location – 398965 x 5382415 – Sample # 2 – ALS reference # H031198

Type – quartz – thin slice

Description – white quartz vein, arsenic, yellowish sulfide, small inter metallic cubes were observed in sawn sample.

Sample D

GPS location – 397099 x 5383250 – Sample A-18

Type – slate alteration

Description – fine grained, pale grayish, altering to schist, small metallic luster cubes, banded by a thin quartz vein

Sample E

GPS location – 397047 x 5383300 – Sample A-20 – ALS reference # H031199

Type – granite

Description – light colored, half black / white, minor plagioclase, minor grains of pyrite

Sample F

GPS location – 397033 x 5383450 – Sample A-23

Type – diorite

Description – light colored, half black / white, course grained, small green olivine blebs

Sample G

GPS location – 397122 x 5383600

Type – quartz

Description – thin quartz vein in granite dike, milky white, clear crystals, oxidized, minor pyrite cubes



**Le Baron Prospecting
Port Renfrew, BC**

Technical Information

Thin slice analysis – continued

Sample H

GPS location – 397119 x 5383700 – Sample A-28 – ALS reference # H0311201

Type – diorite

Description - light colored, half black / white, course grained, small dark green blebs of hornblende, opaque crystals

Sample I

GPS location – 397129 x 5383800 – Sample A-30

Type – diorite

Description – dark colored half black / white, course grained, small quartz crystals, minor green blebs of olivine.

Sample J

GPS location – 397154 x 5383910

Type – diorite

Description – course grained, dark speckles, distinct feldspar pyroxene, fine quartz crystals, greenish blebs of olivine.

Summary of thin slice analysis

Many minerals in rocks are identifiable by the naked eye, especially if the rock formed in an environment where mineral fluids cooled slowly, allowing for larger mineral growth. However, very often geologists find minerals that are too small or have been recycled, such as in sedimentary and metamorphic rocks, so that they are no longer identifiable to the naked eye. In these types of situations, studying the minerals using a microscope, or optical mineralogy, is the most reliable and efficient way to classify the mineral and its texture.

Given the geological location of this tenure and its relationship within the area in regards to the predominant San Juan Fault and the Intrusive rocks of the West Coast Crystalline Complex the samples were generally categorized as mostly intrusive igneous rock. There is however indicators of other rock such as schists and olivines.

Sampling from south to north roadside within the tenure the farther north the samples were obtained the less impact of the slates of the San Juan Fault and more of a distinct alteration into the intrusive rock of the Crystalline Complex.

The results of the thin slice analysis, was to prove that the West Coast Crystalline Complex does trend through this tenure.

Further thin slice analysis will be conducted in the future when the author learns more of the relationship of the behavior of light within the thin slice analysis.



**Le Baron Prospecting
Port Renfrew, BC**

Appendix D

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

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. The recovery percentages for many analytes from more resistive minerals can be very low, but the acid leachable portion can also be an excellent exploration tool.

In order to report the widest possible concentration range, this method uses both the ICP-MS and the ICP-AES techniques. Sample minimum 1g.

Analytes & Ranges (ppm)						Code	Price per Sample (\$)	
Ag	0.01-100	Cs	0.05-500	Mo	0.05-10,000	Sr	0.2-10,000	ME-MS41 21.00 (Sold only as a complete package).
Al	0.01-25%	Cu	0.2-10,000	Na	0.01%-10%	Ta	0.01-500	
As	0.1-10,000	Fe	0.01%-50%	Nb	0.05-500	Te	0.01-500	
Au	0.2-25	Ga	0.05-10,000	Ni	0.2-10,000	Th	0.2-10,000	
B	10-10,000	Ge	0.05-500	P	10-10,000	Ti	0.005%-10%	
Ba	10-10,000	Hf	0.02-500	Pb	0.2-10,000	Tl	0.02-10,000	
Be	0.05-1,000	Hg	0.01-10,000	Rb	0.1-10,000	U	0.05-10,000	
Bi	0.01-10,000	In	0.005-500	Re	0.001-50	V	1-10,000	
Ca	0.01%-25%	K	0.01%-10%	S	0.01%-10%	W	0.05-10,000	
Cd	0.01-1,000	La	0.2-10,000	Sb	0.05-10,000	Y	0.05-500	
Ce	0.02-500	Li	0.1-10,000	Sc	0.1-10,000	Zn	2-10,000	
Co	0.1-10,000	Mg	0.01%-25%	Se	0.1-1,000	Zr	0.5-500	
Cr	1-10,000	Mn	5-50,000	Sn	0.2-500			



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9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Page: 1
Finalized Date: 17-JAN-2010
This copy reported on 26-JAN-2010
Account: LEBPRO

CERTIFICATE VA10005042

Project: Browns Creek

P.O. No.:

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-JAN-2010.

The following have access to data associated with this certificate:

SCOTT PHILLIPS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing 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
ME-MS41	51 anal. aqua regia ICPMS

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



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Page: 2 - A
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 17-JAN-2010
Account: LEBPRO

Project: Browns Creek

CERTIFICATE OF ANALYSIS VA10005042

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm	ME-MS41 Cr ppm	ME-MS41 Cs ppm
H031197		0.14	0.25	2.72	22.1	<0.2	<10	90	0.41	0.25	0.10	0.25	17.45	13.8	42	1.02
H031198		0.14	0.15	0.74	13.0	<0.2	<10	70	0.10	0.04	0.04	0.06	11.65	4.0	2	0.27
H031199		0.16	0.06	1.72	1.7	<0.2	<10	90	0.09	0.19	0.05	0.05	21.5	10.2	1	0.09
H031200		0.22	0.03	1.77	2.8	<0.2	<10	60	0.08	0.56	0.01	0.03	17.70	2.1	1	0.12
H031201		0.28	11.20	0.16	23.5	<0.2	<10	110	<0.05	0.03	0.73	2.43	2.58	5.2	4	0.05



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CERTIFICATE OF ANALYSIS VA10005042

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
H031197		69.0	5.89	7.30	0.10	0.03	0.15	0.055	0.14	9.9	45.2	1.19	737	3.97	0.02	0.07
H031198		12.8	1.83	1.61	<0.05	0.04	0.01	<0.005	0.25	6.6	2.9	0.25	159	0.35	0.02	<0.05
H031199		34.8	3.33	4.82	0.06	0.04	0.11	0.012	0.15	11.8	7.0	1.13	368	2.06	0.03	0.05
H031200		3.6	3.74	4.66	0.07	0.06	0.01	0.018	0.12	9.3	7.9	0.95	373	1.03	0.02	0.07
H031201		5570	1.43	0.52	<0.05	0.03	0.05	0.061	0.04	1.4	0.2	0.37	180	0.38	0.01	0.06



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Total # Pages: 2 (A - D)

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Finalized Date: 17-JAN-2010

Account: LEBPRO

Project: Browns Creek

CERTIFICATE OF ANALYSIS VA10005042

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
H031197		42.1	990	19.8	4.5	0.005	0.52	6.32	4.9	4.4	0.2	7.3	<0.01	0.16	2.2	<0.005
H031198		1.6	220	5.9	5.3	<0.001	0.86	0.25	0.9	0.2	<0.2	5.3	<0.01	0.04	1.5	<0.005
H031199		1.4	260	3.1	2.7	<0.001	0.99	0.07	1.5	1.4	<0.2	2.9	<0.01	0.41	1.8	<0.005
H031200		0.7	250	2.5	2.5	<0.001	0.57	<0.05	1.6	0.7	<0.2	1.8	<0.01	0.28	1.5	<0.005
H031201		5.1	210	3.5	0.7	<0.001	1.17	1.80	1.1	2.5	0.3	87.5	<0.01	0.38	0.4	<0.005



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Page: 2 - D

Total # Pages: 2 (A - D)

Plus Appendix Pages

Finalized Date: 17-JAN-2010

Account: LEBPRO

Project: Browns Creek

CERTIFICATE OF ANALYSIS VA10005042

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	TI	U	V	W	Y	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2
H031197		0.04	0.14	64	0.07	3.21	115
H031198		0.03	0.12	4	<0.05	1.05	32
H031199		<0.02	0.30	8	0.09	2.19	50
H031200		<0.02	0.12	7	<0.05	1.13	76
H031201		0.02	0.08	7	<0.05	2.13	261



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Page: Appendix 1

Total # Appendix Pages: 1

Finalized Date: 17-JAN-2010

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CERTIFICATE OF ANALYSIS VA10005042

CERTIFICATE COMMENTS

Method

ME-MS41

Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).



**Le Baron Prospecting
Port Renfrew, BC**

Conclusions

Based upon the rock chip geochemical analysis several anomalies have been defined in the project area. Further follow-up exploration is warranted. Particular attention should be paid to conducting a detailed grid sampling program and a stream sediment sampling program over the eastern portion of the tenure. There is several documented anomalies in this area, (prior exploration). Grid surveys should consist of several soil and rock chip sample which should be taken at intervals throughout the survey area. If the geochemical values are consistent throughout the area some degree of confidence should be given that these are more than just anomalies. It could be potential for a much larger deposit.

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

Le Baron Prospecting:
Assessment report: # 29,291 – 2007
#

ARIS reference information:
Perbell Mines LTD. 1971-1975
Caty, Val, Ed, Sue: #033672, #04359, #04940, #04941

Historic reports and related information:
Minfile;
092C089 – Val, Caty, Ed, Sue