

Ministry of Forests, Mines and Lands  
BC Geological Survey

Assessment Report  
Title Page and Summary

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

TOTAL COST: \$10,720.00

AUTHOR(S): Le Baron Prospecting - Scott Phillips

SIGNATURE(S): 

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): \_\_\_\_\_

YEAR OF WORK: 2010

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): event # 4470250

PROPERTY NAME: Le Baron #1 + #2

CLAIM NAME(S) (on which the work was done): Tenures # 509083, 509084

COMMODITIES SOUGHT: Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C058, 092C059

MINING DIVISION: Victoria

NTS/BCGS: M092C059

LATITUDE: 48 ° 32 '34 " LONGITUDE: 124 ° 23 '21 " (at centre of work)

OWNER(S):

1) Scott Phillips

2) \_\_\_\_\_

MAILING ADDRESS:

9298 Chestnut Rd Chemainus BC V0R-1K5

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

1) same

2) \_\_\_\_\_

MAILING ADDRESS:

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

Wrangella, Jurassic to Cretaceous, Leech River Complex, Meta, greywackie, Schists, Felsic sills, swarms

Quartz veins with Au. As

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 2006 - #28,061, 2007 - #29,953

2008 - #29,758, 2009 - #30,890

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
<b>GEOLOGICAL (scale, area)</b>			
Ground, mapping		Tenures # 509083, 509084	\$10,720.00
Photo interpretation			
<b>GEOPHYSICAL (line-kilometres)</b>			
<b>Ground</b>			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
<b>Airborne</b>			
<b>GEOCHEMICAL (number of samples analysed for...)</b>			
Soil			
Silt			
Rock 10 rock chip sampled analyzed - ALS Laboratory		Certificate # VA10157352	
Other		ALS - ME-ICP41, PGE-ICP23	
<b>DRILLING (total metres; number of holes, size)</b>			
Core			
Non-core			
<b>RELATED TECHNICAL</b>			
Sampling/assaying 57 - rock chip samples - quartz veins		22 moss matt - in creek - 2273 grams	
Petrographic		24 soil sediment - 21,185 grams	
Mineralographic			
Metallurgic			
<b>PROSPECTING (scale, area)</b>			
<b>PREPARATORY / PHYSICAL</b>			
Line/grid (kilometres) 6408 meters GPS surveying line		road, creek and grid sampling (inc)	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other soil samples were obtained utilizing a 3" hand		auger / new anomaly (Au) identified	Northern tenure 509083
		<b>TOTAL COST:</b>	\$10,720.00



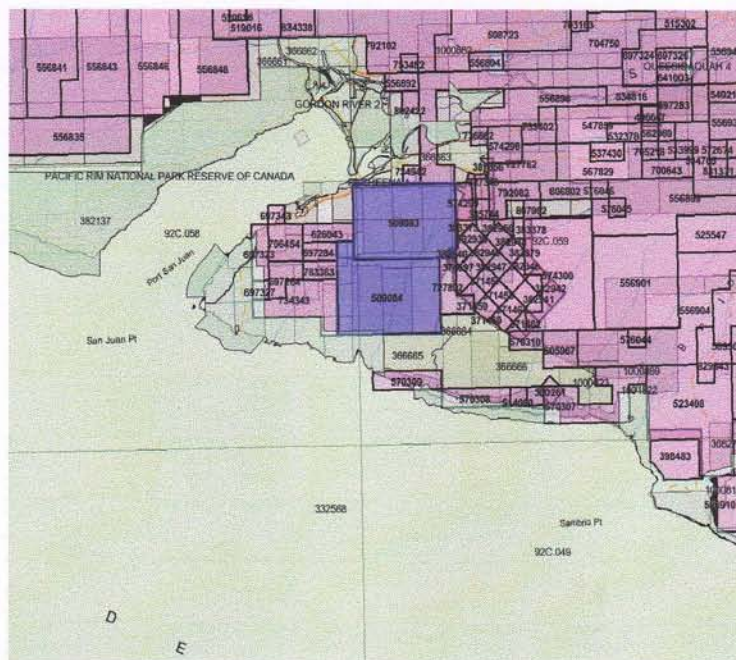
Le Baron Prospecting  
Port Renfrew, BC

## Geochemical and Technical Assessment Report

Le Baron Prospecting  
Le Baron #1 + #2  
Tenures - #509083 + #509084  
Vancouver Island, British Columbia

BC Geological Survey  
Assessment Report  
31898

Victoria Mining Division  
NTS: 092C058 / 092C059  
48 degrees - 32' - 34" west x 124 degrees - 23' - 21" north



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

2009 / 2010

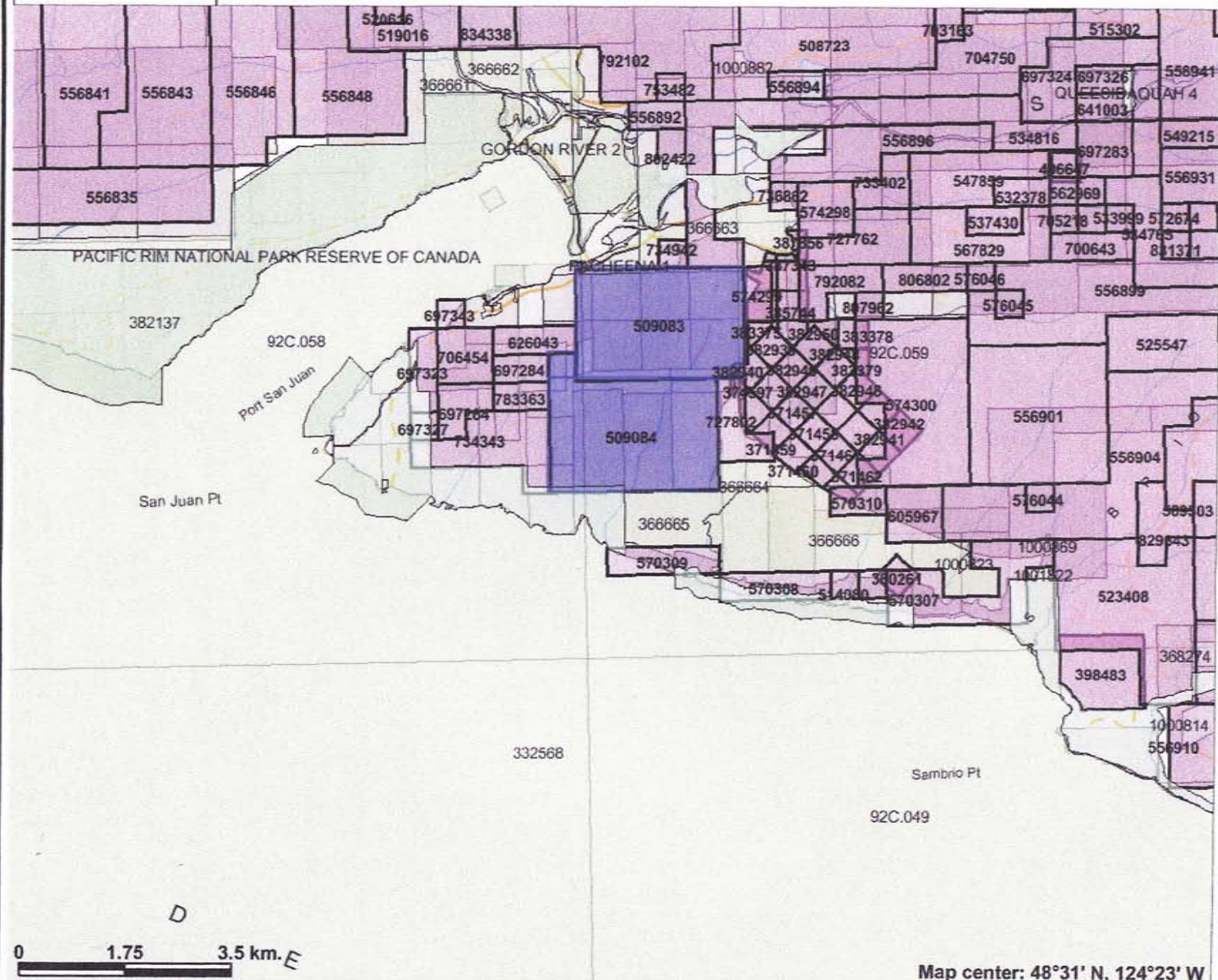




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# Le Baron Prospecting - Le Baron 1+2



### 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

0 1.75 3.5 km. E

Map center: 48°31' N, 124°23' 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: Tenure overview map  
Tenure location in Port Renfrew

Scale: 1:100,000





### **Executive Summary**

The owners of Le Baron Prospecting hold many strategic mineral tenures situated on Southwestern Vancouver Island, BC, in very close proximity to the community of Port Renfrew, which is located approximately 100 kilometers west of Victoria BC.

This large block of two mineral tenures is located directly south of the San Juan River and is 1047 ha of mineral tenures on gold bearing mineralization.

These mineral tenures are underlain by the Leech River Complex. Auriferous quartz veins are hosted in meta-sediments of the Leech River Complex, A favorable geological setting for hosting a tensional fault quartz vein swarm. Gold and arsenopyrite are present in the quartz veins with high grade historic gold values in excess of 104.5 g/t being reported.

This property is located upon private timber lands owned by Timber West, mineral access agreements (file Phillips – 99-125.02) with the surface owner are in place and are current. There is an extensive network of logging roads within the tenures, in early 2008, Timber West began road upgrades within tenure # 509083 in preparation for logging which is planned for 2009, which is now postponed until 2011

In 2007, Timber West sold a portion of its private lands within tenure # 509083 to a developer Three Point Properties of Victoria. In the beginning the surface / subsurface relationship was not very good, access to their newly purchased property was denied, and through mediation a temporary access was granted through the Mediation and Arbitration Board of British Columbia.

In 2008 an option agreement was signed for these tenures with an exploration company but subsequent events beyond the control of the tenure owner caused this agreement to collapse.

In early 2010, three legacy tenures which were established in 2002 (#394977, #394978, #394979) and which were located within the Le Baron tenure #509083 were allowed to lapse for unknown reasons, resulting in Le Baron Prospecting acquiring this ground which since the establishment of the Le Baron block was unavailable for exploration.

Historical exploration and geochemical analysis of rock chip samples from this area and other tenures nearby, has established that numerous samples contain elevated Au and As from the areas covered by these tenures. RGS Au anomalies are present containing strong anomalous values of up to 800ppb.

Historic placer production has taken place within this area, and still is ongoing to this day on small scale production.

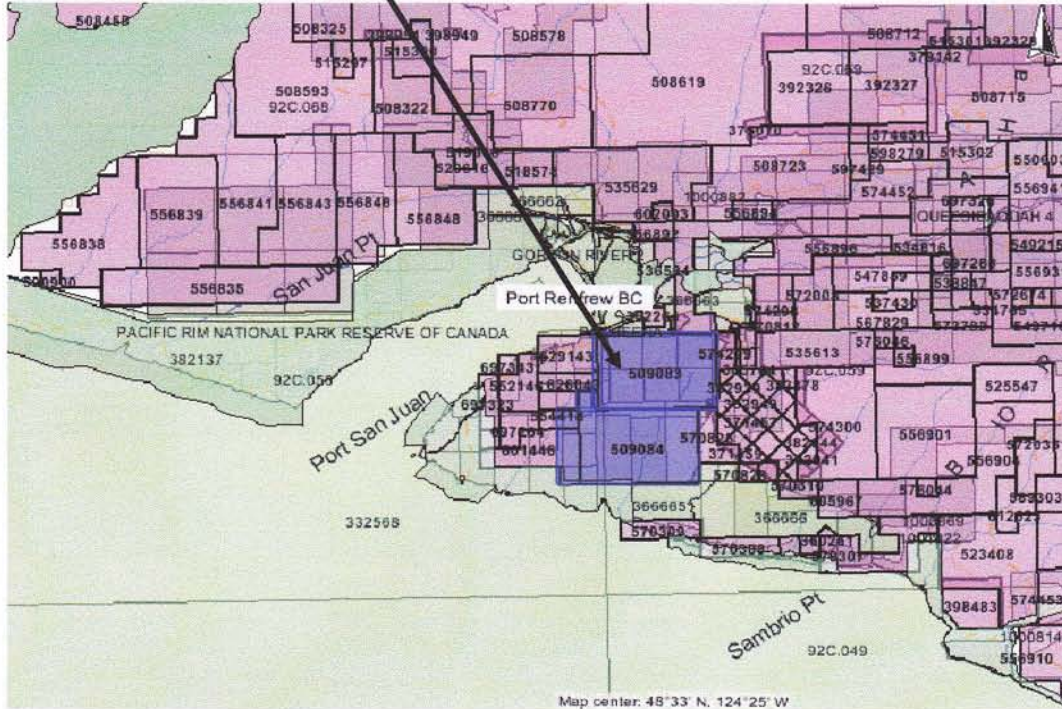
With year round exploration, readily available labor, power and access to a pending deep sea port all combined to offer favorable logistics for the area.



**Tenure Location**

Both of these large mineral tenures are located directly south of the town of Port Renfrew BC, which is approximately located 100 kilometers west of Victoria BC. Port Renfrew is a small town of approximately 200 residents, growing in the summer months due to the areas abundance of recreational opportunities such as fishing and camping and hiking.

**Le Baron #1+ #2 Mineral Tenures**



These mineral tenures are two large adjoining blocks. Le Baron #1 [tenure #509083] is 513.44 ha in size, and Le Baron #2 [tenure #509084] is 534.69 ha in size. These tenures are located within Timber West’s private lands, and therefore Mineral Access Agreements are in place in a year to year agreement. Access is 4 km east of Port Renfrew, along hwy 14, at the logging road Elliott Main. There is a locked gate which the author has a key which is part of the Mineral Access Agreement. A series of maintained and drivable logging spur roads are throughout the tenures.

Timber West was preparing to log this tenure in 2009 / 2010 [509083] in certain areas where old growth timber remains, falling boundary lines have been established and new roads have been surveyed, however the logging is now to take place in 2011, this will no doubt, expose very nice mineralization within road cuts.

**Tenure Ownership – Scott Phillips – FMC 145817 – 100%**

tenure	owner	map	good to date	area
509083	100% 145817	092C059	15/Feb/2011	513.144 ha
509084	100%145817	092C059	17/Feb/2011	534.694 ha



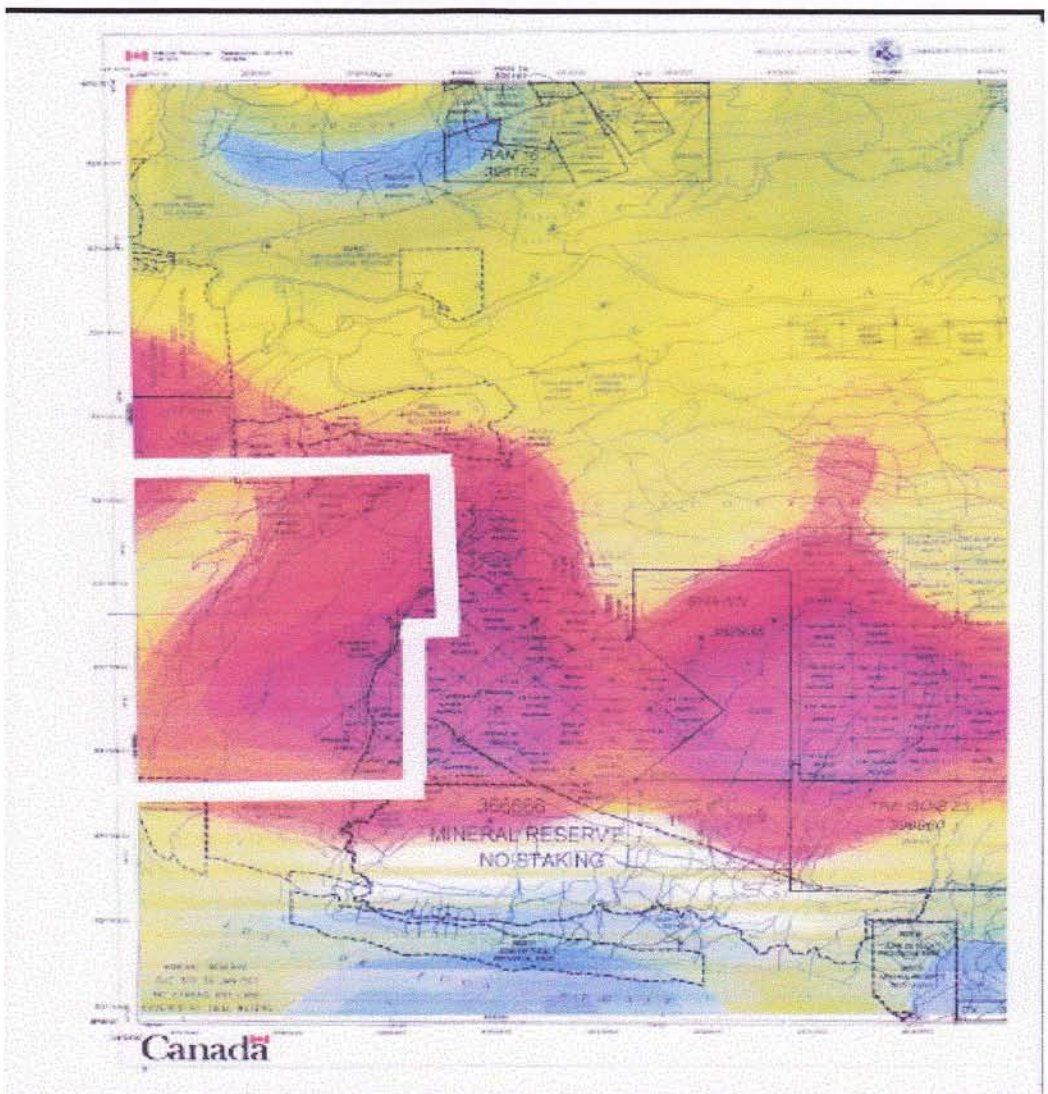
## Area magnetic anomaly

This area holds several magnetic anomalies located within and just south / east of these tenures. Le Baron Prospecting and its affiliated partners of San Juan Marble Developments also hold the mineral rights in the area covering the magnetic responses.

In 1986 – Pan Isle Resources Corporation of Vancouver BC was the first to have detailed reports of the geological structure of this area. ARIS #15,262

In 1987 – Pan Isle Resources Corporation of Vancouver BC conducted a magnetic survey over this area (magnetic maps) ARIS # 16,507 and at that time was one of the first to specifically identify high magnetic target of interest within the Murton, Parkinson and Kuitshe Creek areas.

Le Baron Prospecting is also one of first to utilize magnetic maps of such detail. The below map shows the Le Baron #1 + #2 tenures. ( a large map is included in report)







## Exploration on the Le Baron #1 + #2 tenures to date

**2003** – establishment of the tenures and basic exploration of the property

**2005** – March, tenures were converted to the MTO cell system

**2006** – ARIS # 28,061 – first assessment report filed with the ministry.  
Prospecting – rock chip and creek sediment sampling and road surveying

**2007** – ARIS # 28,953 – second assessment report filed with the ministry.  
Yahu Creek Fault study, geochemical analysis of samples obtained.

**2008** – ARIS #29,758 – third assessment report filed with the ministry.  
Mapping and plotting of the identified area splay faults, geochemical analysis of samples  
Tenure was optioned (option collapsed due to market feasibility)

**2009** – ARIS # 30,890 – fourth assessment report filed with the ministry.  
Mediation and Arbitration for access to Three Point Properties Lands (# 509083)  
geochemical analysis conducted of samples obtained with very high As values. Plotting and  
sampling of the quartz vein swarms.

**2010** – ARIS (to be released) exploration within tenure (509083) in ground that was previously  
staked (snug, harbor, fifty five) and allowed to lapse. Exploration was roadside rock chip  
sampling, stream sediment sampling, and grid line sampling and establishment in preparation  
for a large systematic grid sampling program.

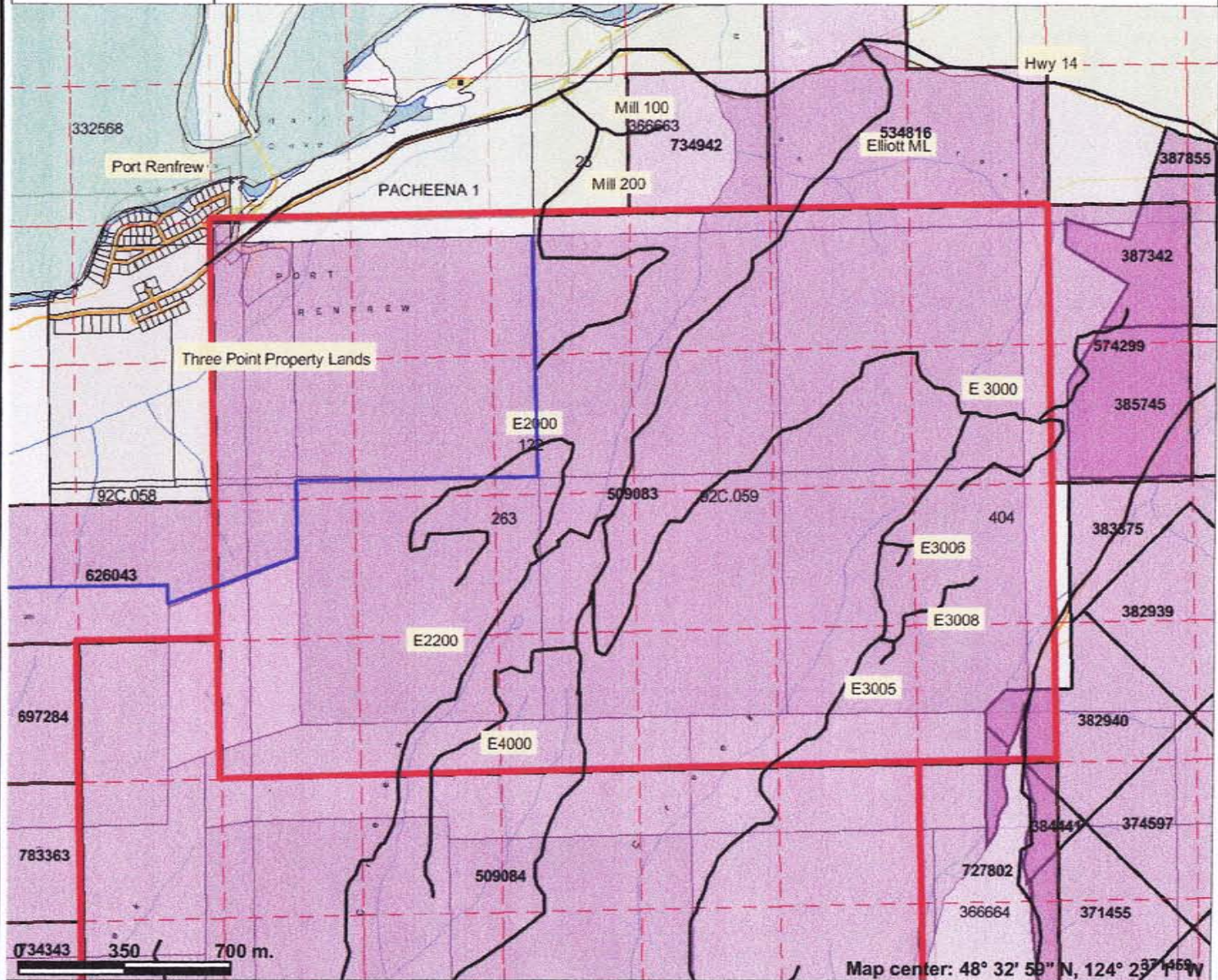
## Summary of work (2009 / 2010)

<b>Total work completed upon tenures – 509083</b>
6408 meters of GPS surveying
57 rock chip samples obtained – quartz veins 10 of the 57 rock chip samples were geochemical analyzed 22 moss matt samples = 2273 grams of material obtained 24 soils samples = 21,185 grams of material obtained
<b>Sampling methods</b> Rock chip samples were obtained utilizing basic hand tools. Moss matt samples were hand grabbed from in creek rocks, some samples were hand panned to concentrates utilizing a gold pan. Soil samples were obtained utilizing a 3" hand auger, the auger had a depth capability of 36"  All samples obtained in field were plotted on working field maps and bagged for assessment.  Survey lines were established utilizing a survey crew with assistance of a labor to collect samples. All survey lines were plotted utilizing GPS's and surveyor hip chain.



Figure Map B

# Le Baron Prospecting - overview



### 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)
- Transportation - Lines (TRIM)

Map center: 48° 32' 59" N, 124° 23' 45" W

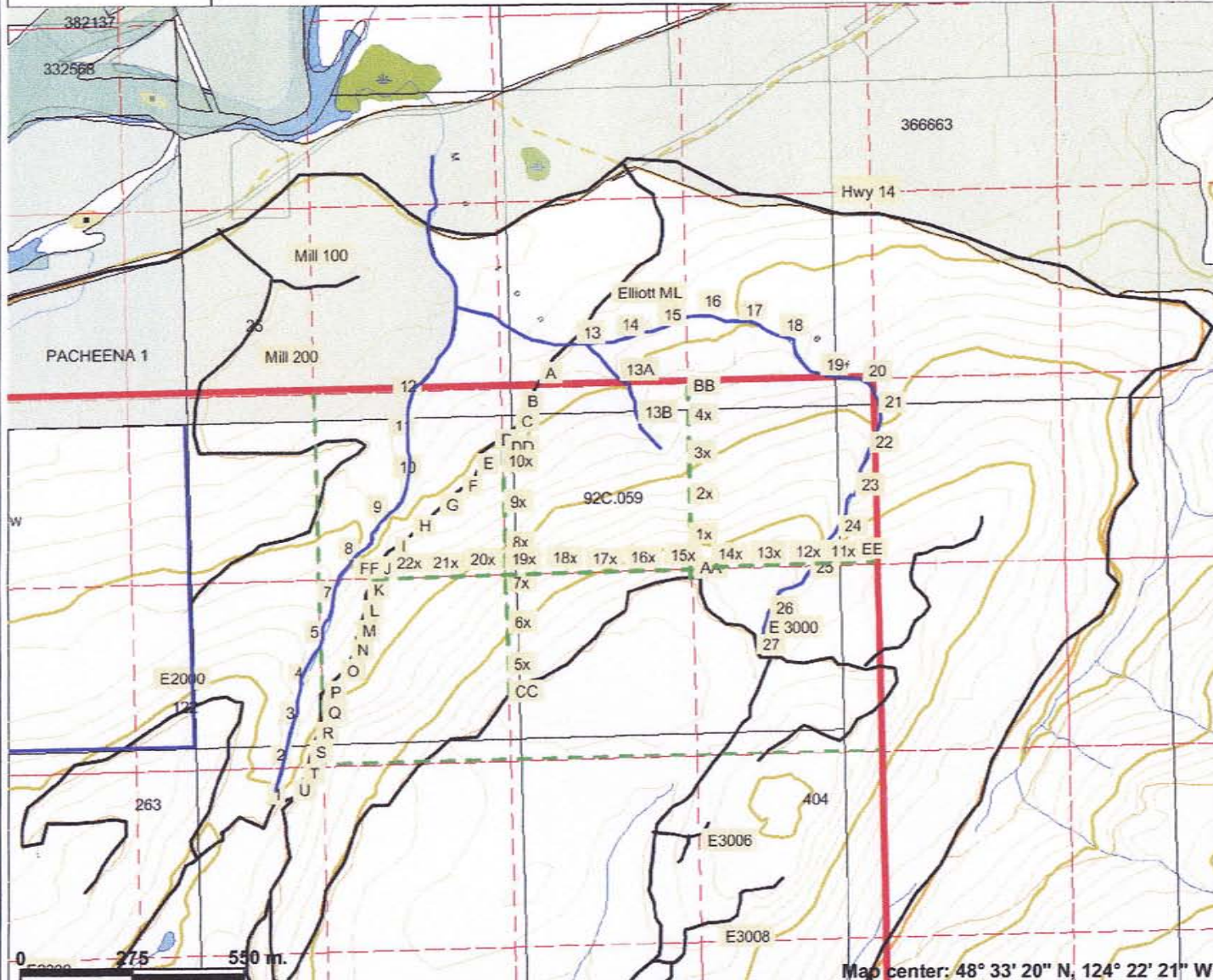
Scale: 1:20,000

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: location of access roads and overview of tenure



# Le Baron Prospecting - area of exploration



### Legend

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

Scale: 1:15,000

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

Notes: Area of exploration 2009 / 2010  
Roadside rock chip sampling, stream sediment survey, GPS grid line establishment





### Regional Geology and Structure

The geology of southwestern Vancouver Island is composed of three distinctly different terranes.

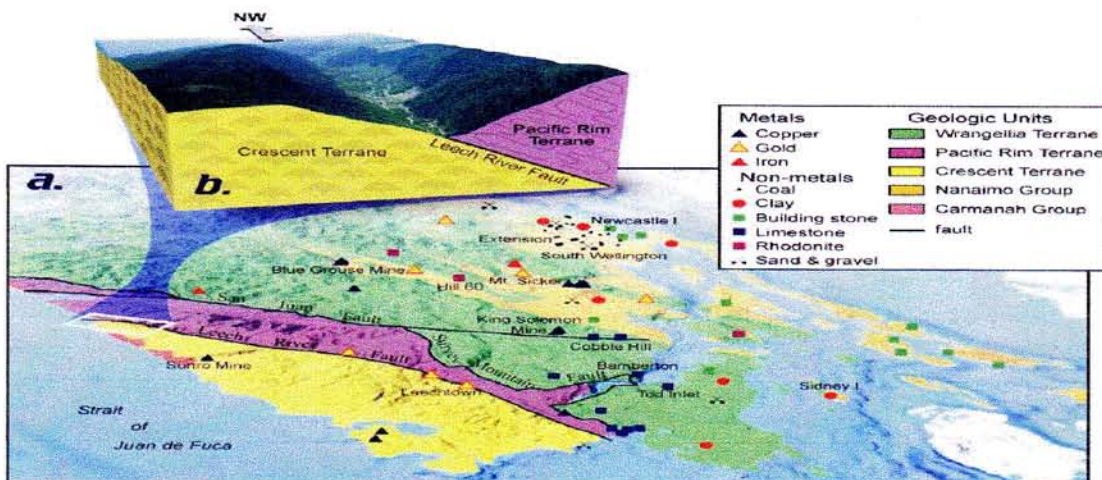
- Paleozoic and Mesozoic metamorphic, volcanic, sedimentary and intrusive rocks of the Wrangellia Terrain
- Mesozoic volcano-sedimentary rocks of the Pacific Rim Terrain including the mostly sedimentary Leech River Complex.
- Tertiary rocks of the Crescent Terrain, including the Metchosin Igneous Complex and the sedimentary Carmanah Group (Yorath and Nasmith, 1995).

The older rocks of Wrangell were thrust against the younger Leech River rocks along the San Juan Fault that runs roughly east west from Port Renfrew to Cobble Hill. The Leech River Complex (Pacific Rim Terrain) was thrust onto the younger Crescent Terrain rocks along the Leech River Fault. This subduction was accompanied by a local magmatic event between 40 and 50 Ma ago.

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

These tenures are underlain by the San Juan River Fault, which is composed of the Leech River Formation to the south and the Bonanza Group Volcanics to the north. The San Juan Fault is best described as a plate boundary fault, where the Leech River Formation is severely interrupted as a subduction complex.

The Leech River Fault is a reverse or thrust fault that strikes east and dips 45-75 degrees north, and is at least 40 miles long. The Leech River Fault is a remarkably linear feature that formed in an active plate margin tectonic regime. As a result, Eocene Leech River Fault movement was coeval with the emplacement of the Metchosin and Sooke mafic volcanic intrusive complex. North of the Leech River Fault, a distinctly more mountainous terrain is underlain by Cretaceous Leech River Formation amphibolites to upper green schist grade metamorphic rocks consisting of biotite-garnet schist, mica-rich phyllite. The Leech River Formation consists of Cretaceous sediments (probably shale and interbedded sandstone) and minor volcanic rocks (intermediate tuffs/flows)







### Area Faults

#### In reference to the Galleon Gold Property – Report 25,697

There are two major directions and probably ages of faulting and shearing

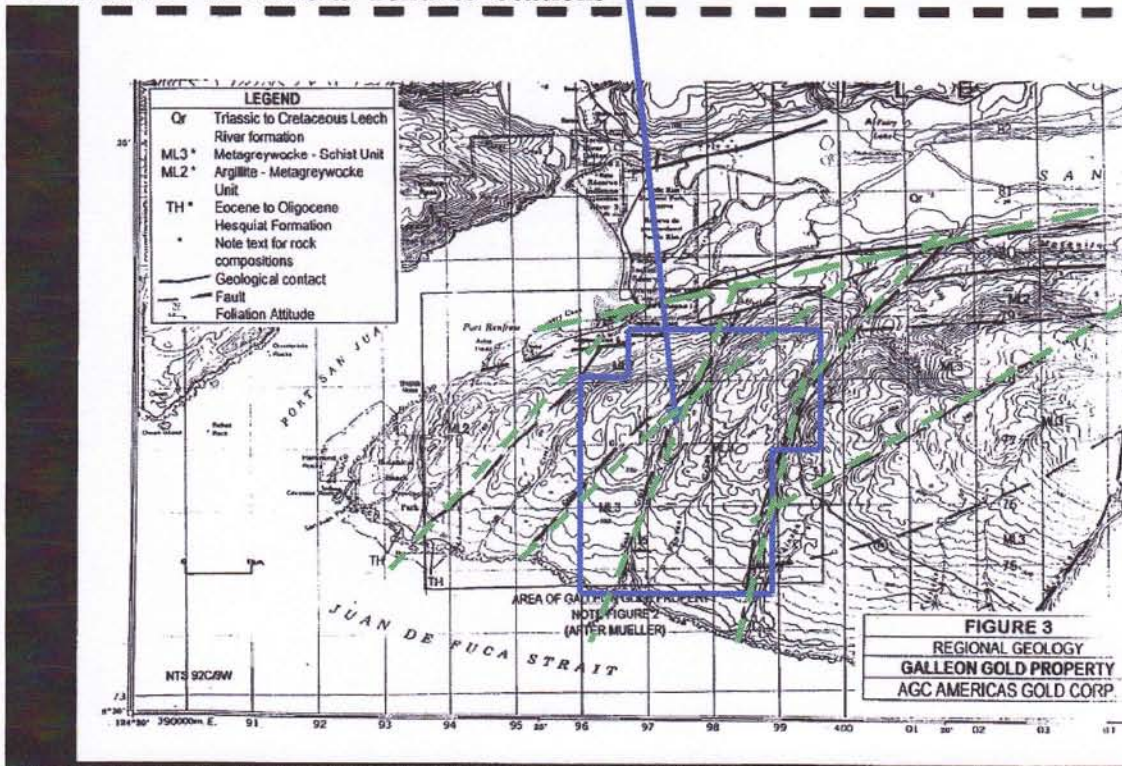
An earlier zone of faulting is defined by bedding parallel faults and shears zones conformable, in the most part, to the general strike and dip of the met sediments; Muller (1982) has defined a major easterly trending fault zone that is located on the northern edge of the Galleon property that passes through the village of Port Renfrew. The writer noted many bedding-parallel shear and fault zones on the property, some of which hosted bedding parallel quartz veining and others are defined by thin to thick bedded felsic sills.

A major set of regional, and probably local, faults that trend northeast for 050° to 070° and dip steeply to the northwest and some steeply to the southeast. These faults are thought to be considered the youngest of the splay faults originating from the east / west trending regional San Juan Fault.

The north / east trending structure, (Muller 1982); in many places through out the property host gold bearing quartz vein mineralization. All known quartz vein swarms within the area may host economic deposits of Au if a sizable structure is defined. Drilling is the only way to define such structures.

#### Area Splay Faults: Galleon Gold property – America' gold corp.

#### Le Baron #1 + #2 Mineral Tenures locations







### **Area Historical Exploration**

Bedrock and placer gold occurrences within and adjacent to metasedimentary rocks of the Leech River Complex have a long history of development and production. The Spaniards first identified placer gold near Sombrio Point in 1792. Some production from this occurrence was reported during the period 1907-1914 utilizing a 50 man monitor and sluice operation.

The Leech River placer deposits were discovered in the 1860's and was extensively worked up until the late 1870's. Holland (1944) estimated the actual value of gold produced during this period at between \$100,000-\$200,000.

Between 1924- 45, a recorded 192 ounces of gold were recovered from the area.

In the Port Renfrew area, a gold nugget was reported to have been found, in 1893, in a Small stream flowing into Providence Cove. Further prospecting at this time led to the discovery of several quartz veins, all carrying small quantities of gold in Surface outcrops.

Between 1900 and 1924 the Baird family of Port Renfrew, were a few of the first settlers to this region, they were farmers and miners by trade. They staked several crown grant tenures and 6 of them were located on the lands directly in which the Le Baron tenures are located. There is reference to a drift of 90 feet which was done and surveyed in 1914 and is just north east of the Yahu Fault on the historic Kinsley crown grant tenures. The crown grants at that time were known as Moonlight 780 and Mountain view 781. The drift was exploration adit of a 4 – 6 foot quartz seam loaded with Au. Future exploration by Le Baron Prospecting will uncover the mystery of the huge Au lode within the area.

Triangle Ventures of Victoria also owns huge mineral and placer tenures within the area also; and have been conducting exploration program in the Sombrio Area.

In resent reference to the Geological and Exploration Report # 25,697 conducted by AGC, American Gold Corporation 1997 on the Galleon Gold Property, by A.A. Burgoyne. This report was the beginnings of a planned exploration program in which \$140,000 was to be justified in exploring specific targets within the then Galleon Gold Tenures.

Recently a company from the United States called Sunberta Resources Inc, incorporated in the city of Nevada, California, in November of 2006, and in January of 2007 was to become Sunberta Alberta. This company, headed by Kelly Sundberg, is new to the area has been conducting exploration in the Sombrio area, optioning a lot of placer tenures. Exploration activity reports can be viewed on the [www.secinfo.com](http://www.secinfo.com) web site.

For the past several years Pacific Iron Ore Corporation of Calgary, Alberta has been quietly conducting diamond drilling, geochemical sampling, and as recently as last year has flown over 1900 kilometers of aero magnetic surveys just north of these Le Baron tenures. It is rumored within the community of Port Renfrew that a possible mine is not that far off in the distant future. The deposit within the area is well known within the mining community, historic reports such as Reko in the Renfrew creek area; suggest there is an Fe and Cu skarn deposit in the hundreds of millions of tons. The Bugaboo again is a deposit high in Fe and is said to be in the millions of tons.

The Pearson Block is underlain by the West Coast Crystalline Complex, and many studies have taken place suggest this area is underlain by vast amounts of PGE's and may host a copper – nickel deposit of economic wealth.

***The owner of Le Baron Prospecting and his associates hold vast amounts of mineral tenures on key pieces within the Pearson Project Block.***





### Statement of Costs

#### Dates:

August 22<sup>nd</sup> to 24<sup>th</sup>, 2009, November 4<sup>th</sup> to 7<sup>th</sup>, 2009, Feb 11<sup>th</sup> to 13<sup>th</sup>, 2010

Scott Phillips (FMC #145817)

Tenure owner / field supervisor

\$30.00 x 94hrs..... = \$2820.00

Bob Morris (FMC #118959)

Field Assistant

\$30.00 x 62hrs ..... = \$1240.00

Robert Bradshaw

Field Assistant

\$20.00 x 32hrs ..... = \$640.00

Ahren Cole

Field Assistant

\$20.00 x 45 hrs ..... = \$900.00

Survey Crew (x2)

Thompson and sons

\$40.00 x 36 hrs..... = \$1440.00

Total ..... = \$7040.00..... = \$7040.00

Transportation

4x4 truck(s) - \$50.00 / day rate

Scott – 10 days ..... = \$500.00

Bob – 7 days..... = \$350.00

Survey – 3 days..... = \$150.00

Quad

\$50.00 / day x 7 days ..... = \$350.00

Total transportation..... = \$1350.00 ..... = \$1350.00

Accommodations

16977 Tsonoquay Dr

Port Renfrew BC

\$70.00 / day rate

Scott – 9 days..... = \$630.00

Bob – 6 days..... = \$420.00

Ahren – 3 days..... = \$210.00

Survey crew(X2) – 3 days..... = \$420.00

Total accomidations..... = \$1630.00..... = \$1630.00

ALS Laboratory Services (10 rock chip samples x rush)..... (not included = \$565.00)

Le Baron Prospecting

Professional fees (report filing)..... = \$700.00..... = \$700.00

**Total exploration costs 2009 / 2010..... = \$10,720.00**



Le Baron Prospecting  
Port Renfrew BC.

### Author and Terms of Reference

I, Scott Phillips of Le Baron Prospecting am the author of this report. I have valued interests in the tenures referred to in this technical report. This summary of the tenures (properties) follows the guidelines where possible though I am not a P. Geo and this report is not CSA 43-101 compliant, I am however a "grass roots" local prospector who was born and raised in Port Renfrew and who has a vast knowledge of geological structure of the area.

#### Author;

- Scott Phillips [FMC # 145817]
- Many years experience prospecting the Port Renfrew area.
- Member in good standing with VIPMA. [Vancouver Island Miners Assn].
- 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.

Author , Date 05-10-2010

#### Author Disclaimer;

- 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.

#### Reference information

Le Baron Prospecting  
Reports for reference on the Le Baron Property  
**2006** – ARIS # 28,061  
**2007** – ARIS # 28,953  
**2008** – ARIS #29,758  
**2009** – ARIS # 30,890

Galleon Gold Project  
1997 - Report # 25,697 (Americas Gold Corp)

Clapp, C.H. (1912). Southern Vancouver Island; Geol. Survey of Canada; Memoir No. 13.

Muller, J.E. (1975). Victoria Map-Area, B.C. Geol. Sum.  
Canada., Paper 75-1, Part A, p. 21-26.

Fairchild, L.H. (1979). The Leech River Unit and Leech River Fault, Southern Vancouver Island, B.C., M.Sc., Thesis, University of Washington.

Cowan, D. S. and Fairchild, L.H. (1982). Structure, petrology, and tectonic history of the Leech River complex northwest of Victoria, Vancouver Island. Can.. J. Earth Sci. vol 19, pp. 1817-1835,

Grove, E.W. (1985). Geological Report and Work Proposal on the San Juan River Property for Pan Island Resource Corp. February 5, 1985





Le Baron Prospecting  
Port Renfrew BC.

**Appendix A**

**Technical Information**

**Sample Specific**

**Roadside rock chip sampling**

**Elliott Main Line**



### Technical Information

#### Roadside rock chip sampling

See Figure maps D to E – for locations of samples

<p><b>Sample A</b> UTM – 398541 x 5379260 Description – tenure boundary – Elliott ML Sample – none taken</p> <p><b>Sample C – ALS E687308</b> UTM – 398478 x 5379150 Description – E-ML – RC roadside Sample – 2 RC taken - quartz veins</p> <p><b>Sample E – ALS E687309</b> UTM – 398345 x 5379050 Description – E-ML – RC roadside Sample – 1 RC taken, oxidized quartz</p> <p><b>Sample G</b> UTM – 398342 x 5378950 Description – E-ML – RC roadside Sample – 4 RC taken, oxidized quartz vein</p> <p><b>Sample I</b> UTM – 398149 x 5378850 Description – E-ML – RC roadside Sample – 2 RC taken, white quartz veins</p> <p><b>Sample K</b> UTM – 398095 x 5378750 Description – E-ML – RC roadside Sample – 2 RC taken, oxidized quartz veins</p> <p><b>Sample M</b> UTM – 398060 x 5378650 Description – E-ML – RC – roadside Sample – 2 RC taken, quartz veins</p> <p><b>Sample O</b> UTM – 398011 x 5378550 Description – E-ML – RC roadside Sample – 4 RC taken, oxidized quartz vein</p> <p><b>Sample Q</b> UTM – 397967 x 5378450 Description – E-ML – RC roadside Sample – 2 RC taken, white quartz vein</p>	<p><b>Sample B</b> UTM – 398503 x 5379200 Description – E-ML – RC roadside Sample – 1 RC taken - quartz vein</p> <p><b>Sample D</b> UTM – 398442 x 5379100 Description – E-ML – RC roadside Sample – 2 RC taken – white quartz veins</p> <p><b>Sample F</b> UTM – 398342 x 5379000 Description – E-ML – RC roadside Sample - 6 RC taken, oxidized quartz veins</p> <p><b>Sample H – ALS E687310</b> UTM – 398221 x 5378900 Description – E-ML – RC roadside Sample - 2 RC taken, very oxidized quartz</p> <p><b>Sample J – ALS E687311</b> UTM – 398177 x 5378800 Description – E-ML – RC roadside Sample - 4 RC taken, very oxidized quartz</p> <p><b>Sample L – ALS E687312</b> UTM – 398083 x 5378700 Description – E-ML – RC roadside Sample – 2 RC taken, very oxidized quartz</p> <p><b>Sample N – ALS E687313</b> UTM – 398050 x 5378600 Description – E-ML – RC roadside Sample – 2 RC taken, oxidized quartz</p> <p><b>Sample P – ALS E687314</b> UTM – 397965 x 5378500 Description – E-ML – RC roadside Sample – 4 RC taken, oxidized quartz vein</p> <p><b>Sample R</b> UTM – 397956 x 5378400 Description – E-ML – RC roadside Sample – 2 RC taken, white quartz vein</p>
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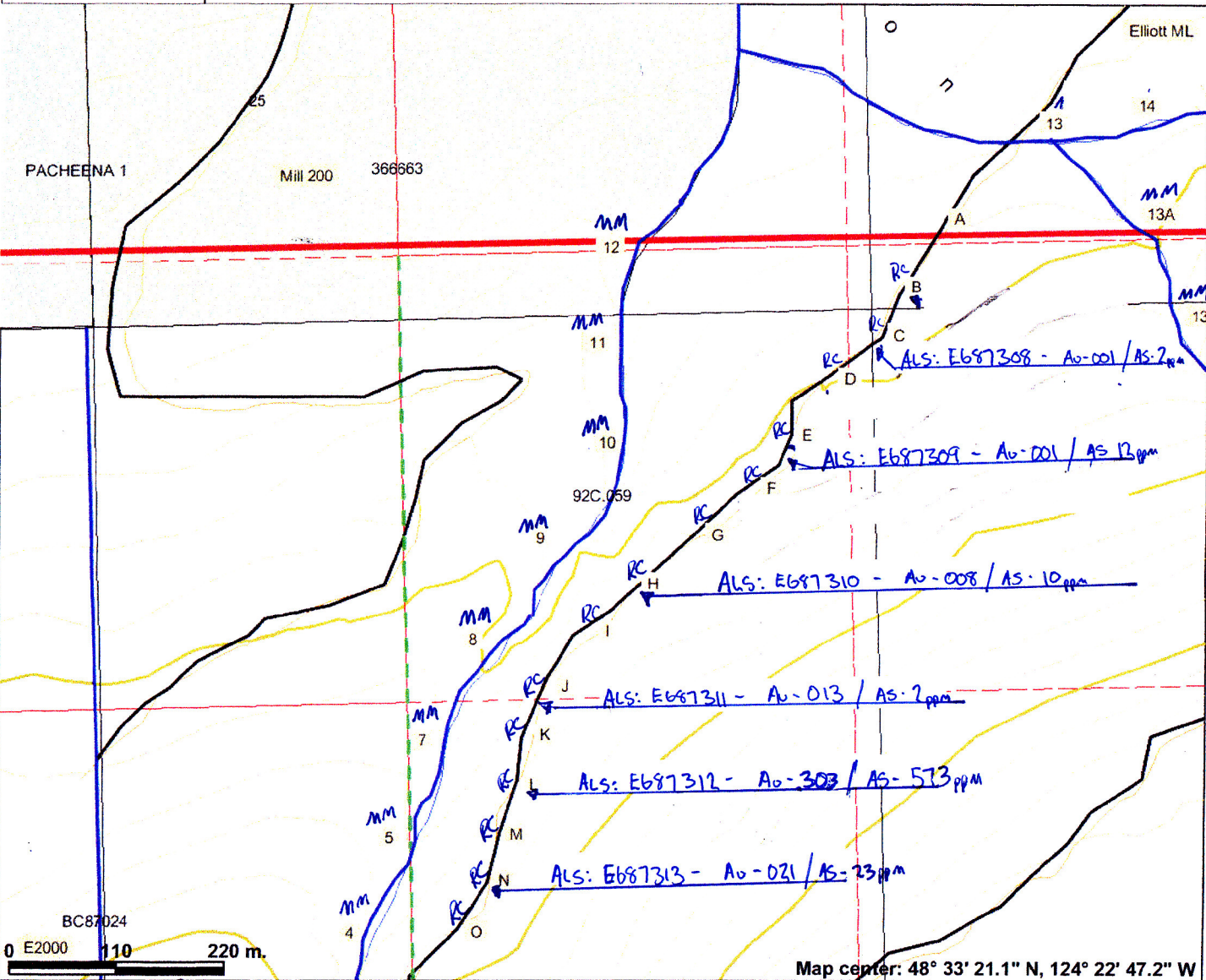
**Technical Information**

**Roadside rock chip sampling**

**See Figure maps D to E – for locations of samples**

<p><b>Sample S – ALS E687316</b> UTM – 397956 x 5378350 Description – tenure boundary – Elliott ML Sample – 2 RC, oxidized quartz seam</p> <p><b>Sample U</b> UTM – 397891 x 5378250 Description – E-ML – RC roadside Sample – 1 RC taken, oxidized quartz vein</p> <p>End of roadside rock chip sampling along Elliott ML.</p> <p><b>Summary of Elliott ML roadside sampling</b> <b>21 sample locations</b> <b>57 rock chip samples obtained.</b></p> <p>Notes: Of the 57 rock chip samples were obtained from roadside exposures had various degrees of oxidization and staining, sue to the simple fact of this is a highly mineralized area.</p>	<p><b>Sample T – ALS E687317</b> UTM – 397916 x 5378300 Description – E-ML – RC roadside Sample – 2 RC taken, slight oxidization of large white quartz vein</p>
--	---

# Le Baron - working map



## Legend

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

Map center: 48° 33' 21.1" N, 124° 22' 47.2" W



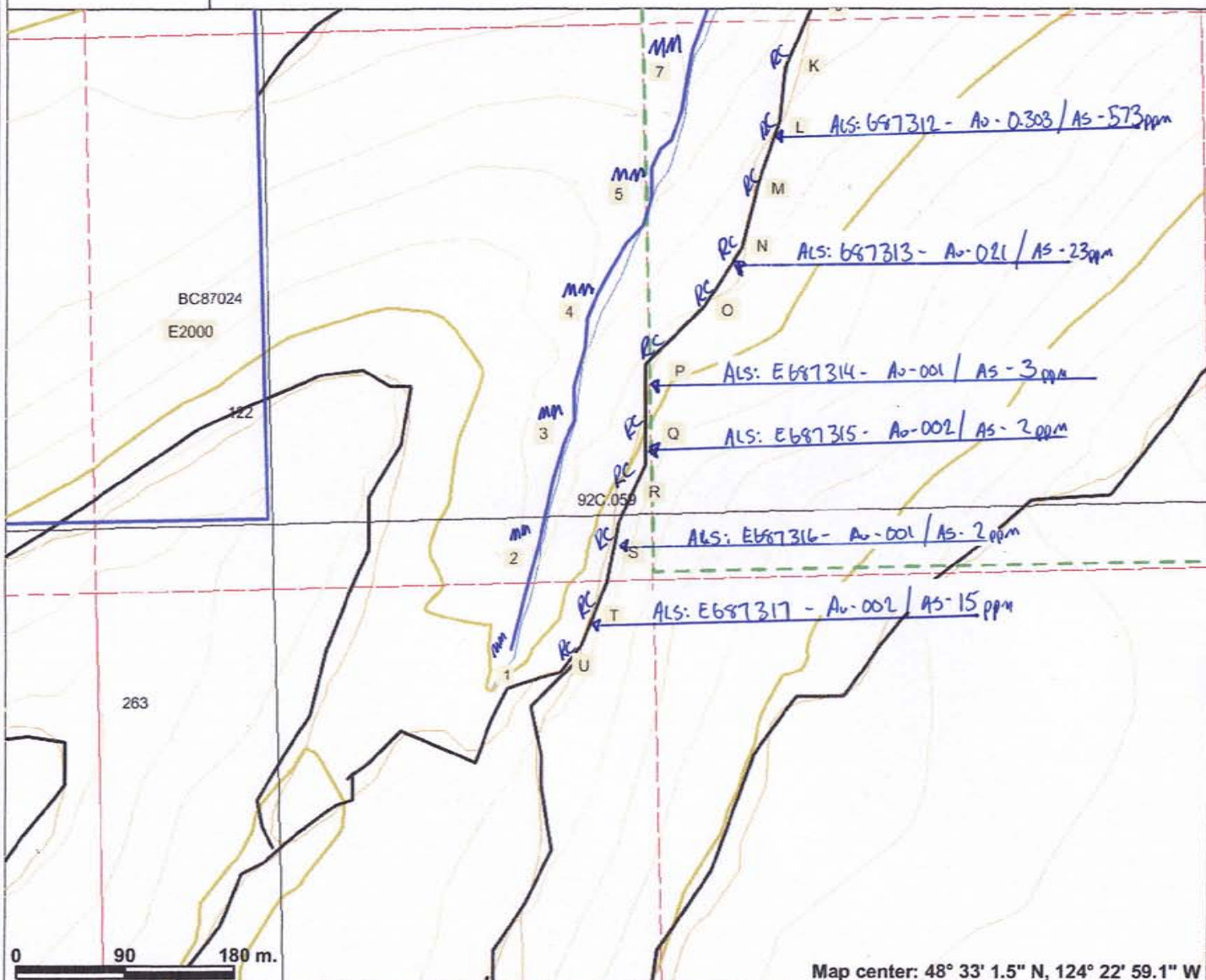
Scale: 1:6,228

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: A to U - roadside rock chip sampling  
12 to 7 - stream sediment sampling



# Le Baron - working reference map



### Legend

- Indian Reserves
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- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression.Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad

Map center: 48° 33' 1.5" N, 124° 22' 59.1" 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: A to U - roadside rock chip sampling  
1 to 12 - stream sediment sampling



Le Baron Prospecting  
Port Renfrew BC.

**Appendix B**

**Technical Information**

**Sample Specific**

**Stream sediment sampling**

**Elliott Creek**





**Technical Information**  
**Elliott Creek moss matt sampling information**  
**Samples obtained every 100 meters**  
**See Figure maps D to E – for locations of samples**

<p><b>Sample 1</b> UTM – 397834 x 5378250 Description – Elliott ML Sample – none taken</p> <p><b>Sample 3</b> UTM – 397899 x 5378450 Description – E-Creek Sample – MM, hand grab, hand pan, 75 grams of concentrates</p> <p><b>Sample 5</b> UTM – 397970 x 5378650 Description – E-Creek Sample – MM, hand grab</p> <p><b>Sample 7</b> UTM – 398057 x 5378850 Description – E-Creek Sample – MM, hand grab, hand pan, 102 grams of concentrates, lots of black magnetic material</p> <p><b>Sample 9</b> UTM – 398200 x 5379050 Description – E-Creek Sample – MM, hand grab, hand pan, 142 grams of concentrates</p> <p><b>Sample 11</b> UTM – 398232 x 5379250 Description – E-Creek Sample – MM, hand grab</p> <p><b>Summary of exploration</b> <b>12 sample locations</b> <b>12 samples of moss obtained</b> <b>4 samples were panned to concentrates</b> <b>451 grams of concentrates</b></p>	<p><b>Sample 2</b> UTM – 397868 x 5378350 Description – E-Creek Sample – MM – hand grab</p> <p><b>Sample 4</b> UTM – 397916 x 5378550 Description – E-Creek Sample – MM, hand grab</p> <p><b>Sample 6</b> No description of sample Not plotted on working reference map</p> <p><b>Sample 8</b> UTM – 398139 x 5378950 Description – E-Creek Sample - MM, hand grab, hand pan, 132 grams of concentrates</p> <p><b>Sample 10</b> UTM – 398203 x 5379150 Description – E-Creek Sample - MM, hand grab</p> <p><b>Sample 12</b> UTM – 398232 x 5379265 Description – E-Creek – tenure boundary Sample – MM, hand grab</p> <p>End of Elliott Creek Sampling</p>
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**Appendix C**

**Technical Information**

**Sample Specific**

**Stream sediment sampling**

**Murton Creek**





## Technical Information

### Murton Creek moss matt sampling information

Samples obtained every 100 meters

See Figure Maps F to G for sample locations

#### Sample 13

UTM – 398619 x 5379355  
Description – Murton Creek  
Sample – none taken

#### Sample 15

UTM – 398850 x 5379392  
Description – Murton Creek  
Sample – none taken

#### Sample 17

UTM – 398050 x 5379393  
Description – Murton Creek  
Sample – none taken

#### Sample 19

UTM – 399250 x 5379251  
Description – Murton Creek  
Sample – MM, hand grab, hand pan,  
magnetic sand with fine Au, 187 grams of  
concentrates

#### Sample 21

UTM – 399381 x 5379150  
Description – Murton Creek  
Sample – MM, hand grab, hand pan, 115  
grams of concentrates

#### Sample 23

UTM – 399313 x 5378950  
Description – Murton Creek  
Sample – MM, hand grab, 185 grams of  
concentrates, highly magnetic, fine Au  
observed

#### Sample 25

UTM – 399188 x 5378750  
Description – Murton Creek  
Sample – MM, hand grab, 170 grams of  
concentrates, fine Au

#### Sample 27

UTM – 399052 x 5378550  
Description – E-3000 - road  
Sample – none taken

#### Sample 14

UTM – 398750 x 5379368  
Description – Murton Creek  
Sample – none taken

#### Sample 16

UTM – 398950 x 5379414  
Description – Murton Creek  
Sample – none taken

#### Sample 18

UTM – 399150 x 5379350  
Description – Murton Creek  
Sample – none taken

#### Sample 20

UTM – 399350 x 5379225  
Description – Murton Creek  
Sample - MM, hand grab, hand pan, 165  
grams of concentrates

#### Sample 22

UTM – 399349 x 5379050  
Description – Murton Creek  
Sample - MM, hand grab, hand pan, 150  
grams of concentrates

#### Sample 24

UTM – 399258 x 5378850  
Description – Murton Creek  
Sample – MM, hand grab, 210 grams of  
concentrates, lots of fine Au

#### Sample 26

UTM – 399086 x 5378650  
Description – Murton Creek  
Sample - MM, hand grab, 165 grams of  
concentrates

End of Murton Creek sampling  
27 moss matt samples obtained

**Sample 13A**

UTM – 398752 x 5379255

Description – Murton Creek tributary

Sample – MM, hand grab, 245 grams of concentrates, fine Au and a lot of blk sand,

**Summary of exploration****17 locations plotted****6 locations outside of tenure, (not sampled)****10 large moss matt samples obtained****1822 grams of concentrates****Sample 13B**

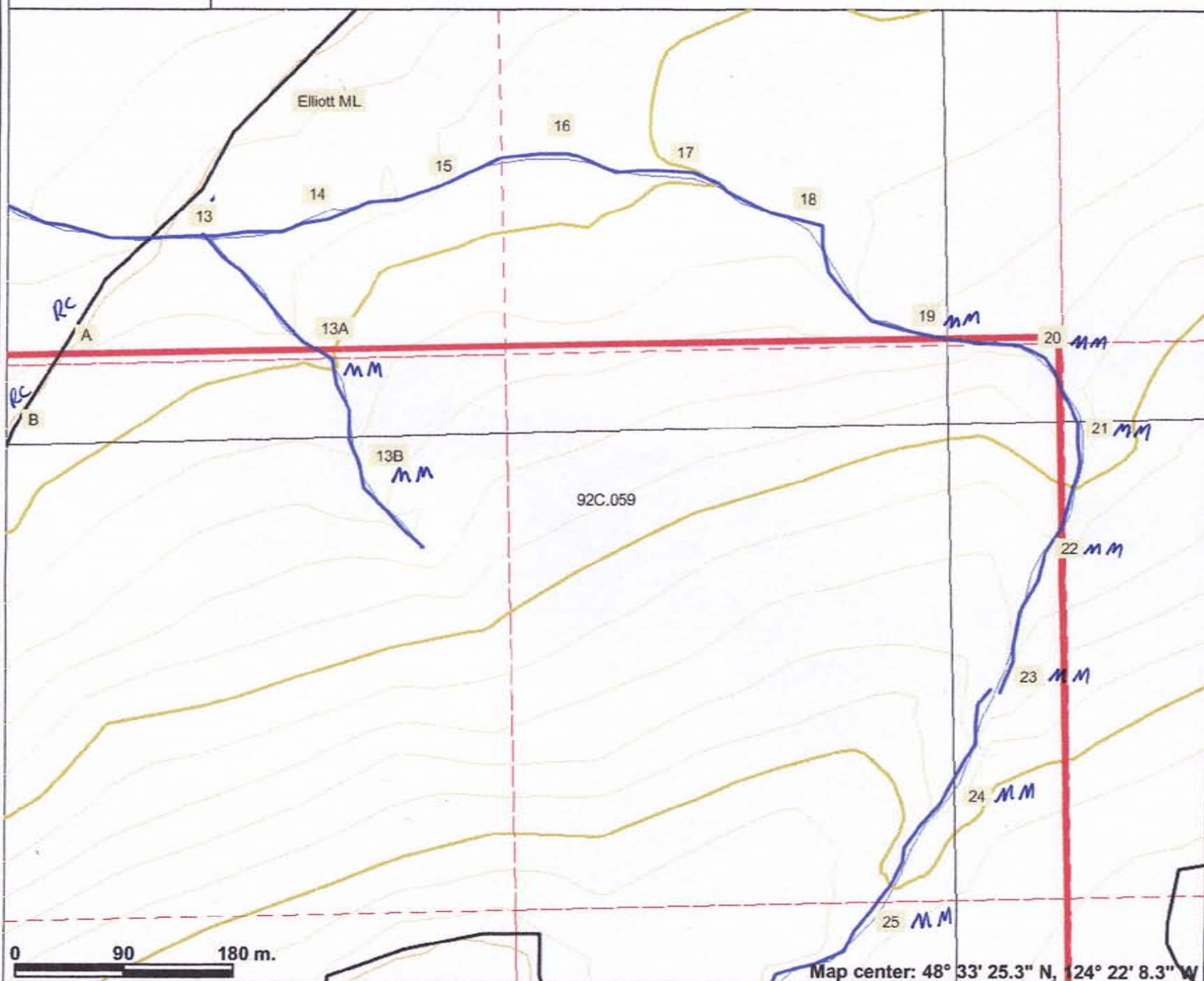
UTM – 398785 x 5379150

Description – Murton Creek tributary

Sample – MM, hand grab, 230 grams of concentrates, fine Au observed.



# Le Baron - working reference map



Map center: 48° 33' 25.3" N, 124° 22' 8.3" 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: A to u - roadside rock chip sampling  
13 to 25 - stream sediment sampling



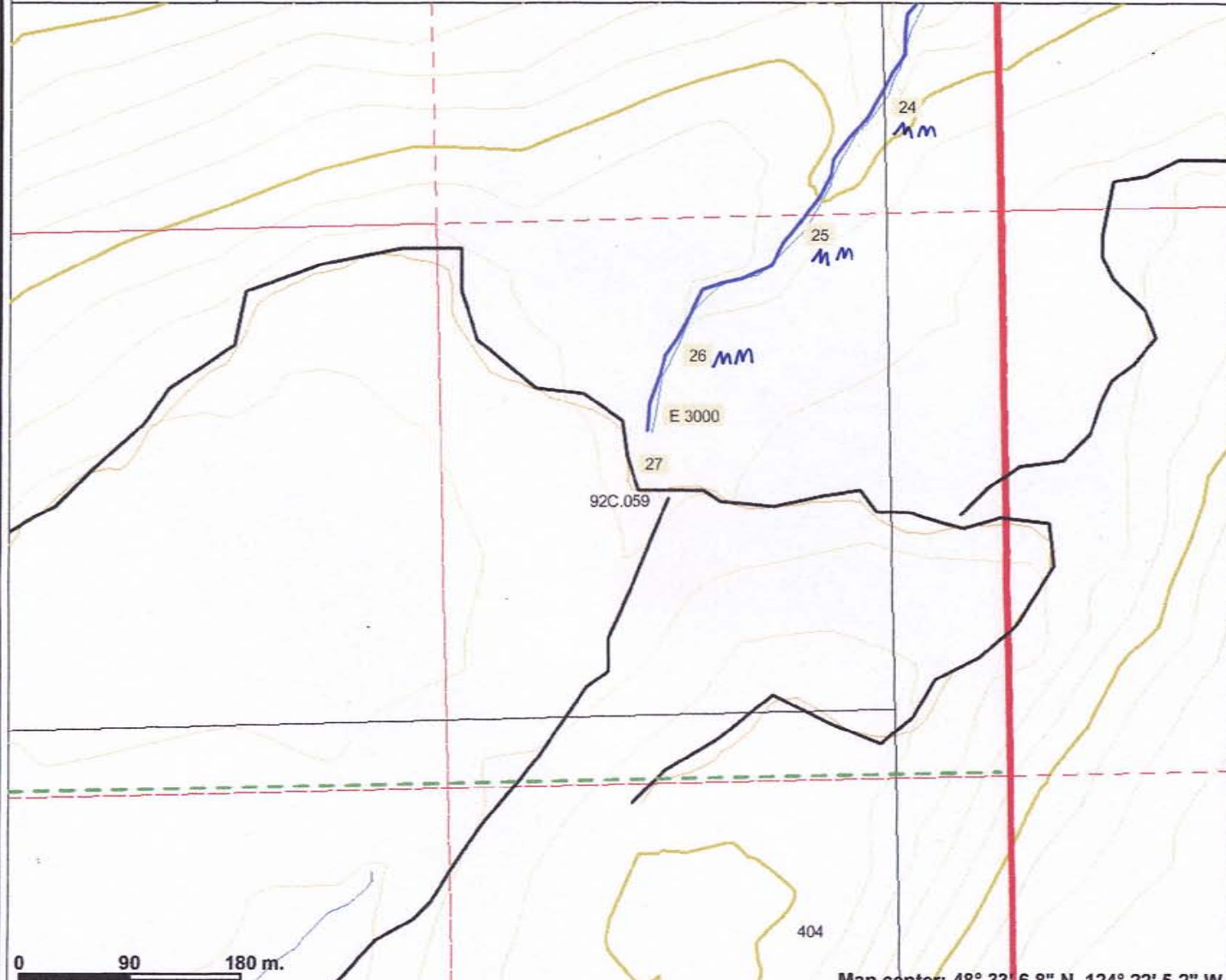
## Legend

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- Parks
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- Other
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- Placer Lease Designation
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- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad



Scale: 1:5,000

# Le Baron - working reference map



### Legend

- Indian Reserves
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- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
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  - Placer Claim Designation
  - Placer Lease Designation
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- Helipad

Scale: 1:5,000

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Notes: 13 to 25 - stream sediment sampling

Map center: 48° 33' 6.8" N, 124° 22' 5.2" W





Le Baron Prospecting  
Port Renfrew BC.

## **Appendix D**

### **Technical Information**

#### **Sample Specific**

#### **Grid line establishment**

#### **Soil sampling**



**Technical Information**  
**Grid line establishment / soil survey**  
**Grid line AA north to BB**

<p><b>Sample AA</b> UTM – 398894 x 5378750 Description – tenure boundary – Elliott 3000 Sample – roadside – no sample taken</p> <p><b>Sample 2x</b> UTM – 398902 x 5378950 Description – 100m north of 1x Sample – 45cm depth, 1400grms</p> <p><b>Sample 4x</b> UTM – 398907 x 5379150 Description – 100m north of 3x Sample – 20cm depth, bed rock, quartz pcs 1700 grams</p> <p>End of survey line, return west to Elliott ML on tenure boundary.</p> <p><b>Summary of sampling</b> <b>6 locations</b> <b>5 soil samples obtained</b> <b>9100 grams of soil obtained</b></p> <p>Notes: possible anomaly in this area.</p> <p>Structure is inline (GPS) with identified quartz swarm on Elliott ML.</p> <p>Multiple rock chip samples returned highly stained and an abundance of As within small chip samples.</p> <p>Further follow up is highly recommended</p>	<p><b>Sample 1x</b> UTM – 398899 x 5378850 Description – 100m north of AA Sample – 30cm depth, 1200 grams</p> <p><b>Sample 3x</b> UTM – 398905 Description – 100m north of 2x Sample – 30cm depth, bed rock, quartz chips 2200 grams</p> <p><b>Sample BB</b> UTM – 398905 x 5379250 Description – 100m north of 4x Sample - 30cm depth, bed rock, lots of quartz chips, 2600 grams</p>
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**Technical Information**  
**Grid line establishment / soil survey**  
**Grid line CC north to DD**  
**Sampling every 100 meters**

<p><b>Sample CC</b> UTM – 398431 x 5378480 Description – Elliott 3000 ML Sample – none taken</p> <p><b>Sample 6x</b> UTM – 398435 x 5378650 Description – 100m north of 5x Sample – 15cm depth, bedrock, multiple large quartz veins nearby, 650grams</p> <p><b>Sample 8x</b> UTM – 398439 x 5378850 Description – 100m north of 7x Sample – 45cm sample, forest loam, 2000 grams</p> <p><b>Sample 10x</b> UTM – 398445 x 5379050 Description – 100m north of 9x Sample – 20cm depth, highly oxidized quartz chips in sample. 850 grams</p> <p>End of survey line / soils sampling</p> <p><b>Summary of sampling</b> <b>8 sample locations</b> <b>6 soil samples obtained</b> <b>6800 grams of soil obtained</b></p> <p>Notes: possible anomaly in this area.</p> <p>Structure is inline (GPS) with identified quartz swarm on Elliott ML</p> <p>Multiple rock chip samples returned highly stained / oxidized and an abundance of As within small chip samples.</p> <p>Further follow up is highly recommended</p>	<p><b>Sample 5x</b> UTM – 398343 x 5378550 Description – 100m north of CC Sample – 30cm depth, bedrock, small quartz chips, highly stained, 1200grams</p> <p><b>Sample 7x</b> UTM – 398442 x 5378750 Description – 100m north of 6x Sample – 20 cm depth, bedrock, multiple which quartz chips in sample, 900 grams</p> <p><b>Sample 9x</b> UTM – 398442 x 5378950 Description – 100m north of 8x Sample – 30 cm depth, bedrock, small oxidized quartz chips, 1200 grams</p> <p><b>Sample DD</b> UTM – 398441 x 5379125 Description – Elliott ML Sample - none taken, lots of quartz veins and heavy oxidization in area along road structure.</p>
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Le Baron Prospecting  
Port Renfrew BC.

**Technical Information**  
**Grid line establishment / soil survey**  
**Grid line EE west to FF**  
**Sampling every 100 meters**

<p><b>Sample EE</b> UTM – 398355 x 5378775 Description – eastern tenure boundary Sample – none taken</p> <p><b>Sample 12x</b> UTM – 399150 x 5378775 Description – 100m west of 11x Sample – 10cm depth, bedrock, west side of ravine, multiple quartz veins in sample area, 650 grams</p> <p><b>Sample 14x</b> UTM – 398950 x 5378778 Description – 100m west of 13x Sample – 10cm depth, bedrock, multiple quartz chips in sample, 450 grams</p> <p><b>Sample 16x</b> UTM – 398750 x 5378782 Description – 100m west of 15x Sample – 20 cm depth, bedrock, multiple quartz veins in area, 600 grams</p> <p><b>Sample 18x</b> UTM – 398550 x 5378789 Description – 100 west of 17x Sample – 10cm, bedrock exposure, multiple quartz veins in sample location, 200 grams</p> <p><b>Sample 20x</b> UTM – 398350 x 5378789 Description – 100m west of 19x Sample – 10cm depth, bedrock, lots of quartz veins in area of sample, 200 grams</p> <p><b>Sample 22x</b> UTM – 398150 x 5378795 Description – 100m west of 21x Sample – 5 cm depth, bedrock, multiple quartz veins in area. 60 grams</p>	<p><b>Sample 11x</b> UTM – 399250 x 5378774 Description – 100m west of EE Sample – 20cm depth, bedrock, quartz veins noted in area. 900grms</p> <p><b>Sample 13x</b> UTM – 399050 x 5378776 Description – 100m west of 12x Sample – 15cm depth, bedrock, multiple small oxidized quartz chips, 500 grams</p> <p><b>Sample 15x</b> UTM – 398850 x 5378778 Description – 100m west of 14x Sample – 20cm depth, bedrock, quartz chips in sample, 550 grams</p> <p><b>Sample 17x</b> UTM – 398650 x 5378785 Description – 100m west of 16x Sample - 10cm depth, bedrock, multiple oxidized quartz pieces, 350 grams</p> <p><b>Sample 19x</b> UTM – 398450 x 5378783 Description – 100m west of 18x Sample - 20cm depth, bedrock, lots of white Quartz chips in sample, 550 grams</p> <p><b>Sample 21x</b> UTM – 398250 x 5378793 Description – 100 m west of 20x Sample – 5cm depth, bed roc exposure, multiple quartz veins in sample area, 75 grams</p> <p><b>Sample FF</b> UTM – 398100 x 5378795 Description – Elliot ML Sample - no sample</p> <p>End of survey sampling line.</p>
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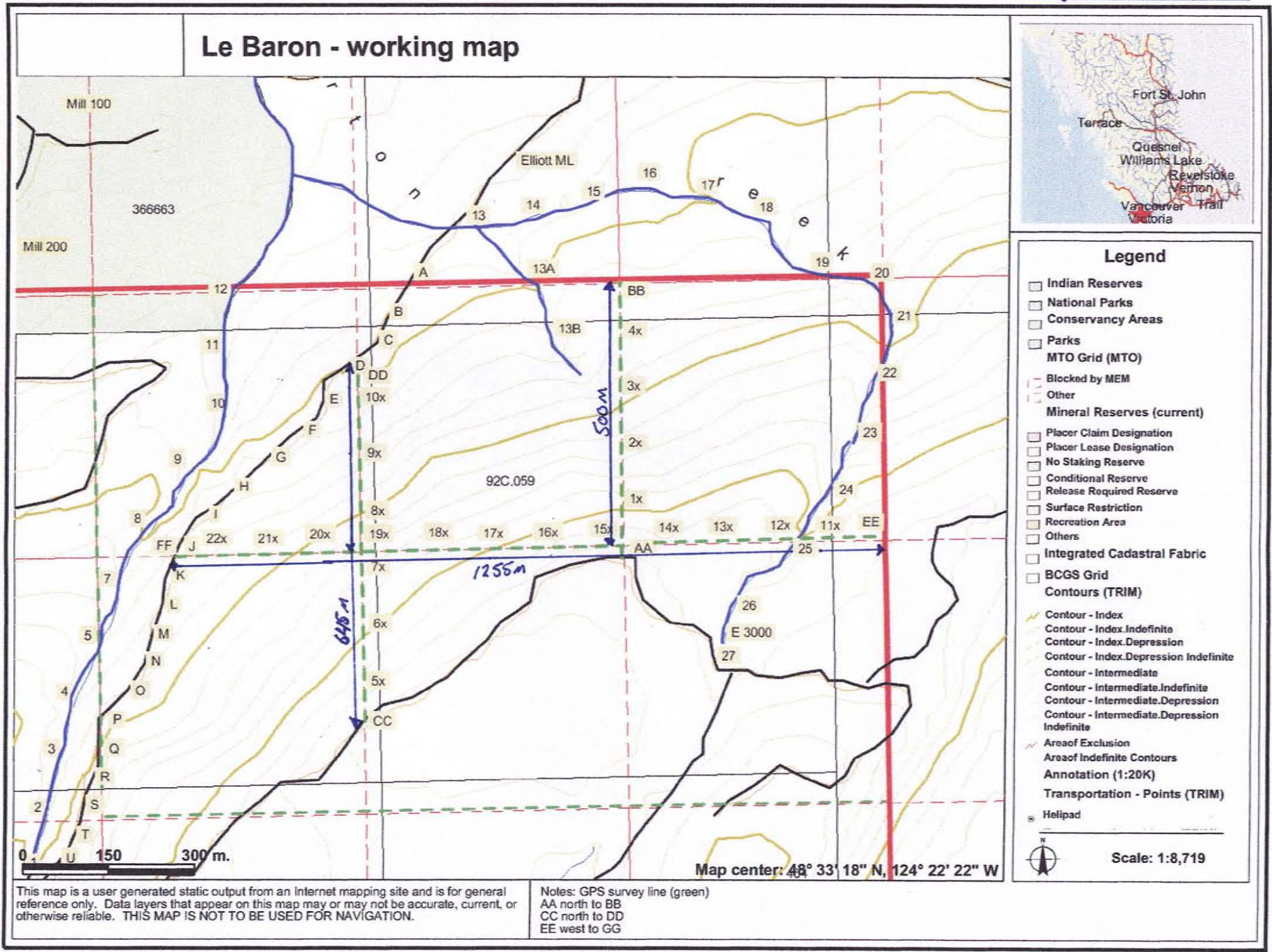


Le Baron Prospecting  
Port Renfrew BC.

**Technical Information**  
**Grid line establishment / soil survey**  
**Grid line EE west to FF**  
**Sampling every 100 meters**

<p><b>Summary of exploration</b> <b>14 sample locations</b> <b>13 soil samples obtained</b> <b>5285 grams of soil obtained</b></p> <p><b>Notes;</b> This survey line established the possibility of an anomaly in the area, there are multiple large white quartz veins exposed in the bedrock formations in the area.</p> <p>Due to the fact that the bed rock was not far under the top soil accounted for the lack of soil samples, however within the samples obtained there was an abundance of fine quartz chips which were highly oxidized.</p> <p>Further follow-up is required, and the utilization of this east / west trending survey line as a base line for a future grid sampling survey.</p>	
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Figure MAP H







Le Baron Prospecting  
Port Renfrew, BC

## **Appendix E**

### **Le Baron #1 and #2 Project**

#### **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%	Tl	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	ME-ICP41m	15.70
Bi	2-10,000	K	0.01%-10%	S	0.01%-10%	W	10-10,000		
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.

### Platinum, Palladium & Other Precious Metals

Analyte	Range (ppm)	Description	Code	Price per Sample (\$)
<i>Trace Level</i>				
Pt	0.005-10	Pt, Pd and Au by fire assay and ICP-AES finish. 30g nominal sample weight 50g nominal sample weight	PGM-ICP23 PGM-ICP24	18.25 21.00
Pd	0.001-10			
Au	0.001-10			
Pt	0.0005-1	Pt, Pd and Au by fire assay and ICP-MS finish. 30g nominal sample weight 50g nominal sample weight	PGM-MS23 PGM-MS24	18.25 21.00
Pd	0.001-1			
Au	0.001-1			







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

Page: 2 - A  
 Total # Pages: 2 (A - C)  
 Finalized Date: 28- OCT- 2010  
 Account: LEBPRO

Project: Le Baron #1 - #2

**CERTIFICATE OF ANALYSIS VA10157352**

Sample Description	Method Analyte Units LOR	WEI- 21	PGM- ICP23	PGM- ICP23	PGM- ICP23	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	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm
		0.02	0.001	<0.005	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
E687308		0.14	0.001	<0.005	0.002	0.3	2.93	<2	<10	390	<0.5	<2	0.33	<0.5	15	80
E687309		0.28	0.001	<0.005	0.001	<0.2	1.47	12	<10	470	<0.5	<2	0.16	<0.5	7	46
E687310		0.22	0.008	<0.005	0.001	<0.2	1.16	10	<10	40	<0.5	<2	0.63	<0.5	5	25
E687311		0.32	0.013	<0.005	0.002	0.2	1.34	2	<10	190	<0.5	<2	0.21	<0.5	6	53
E687312		0.18	0.303	<0.005	<0.001	<0.2	1.82	573	<10	20	0.5	<2	0.04	<0.5	10	29
E687313		0.24	0.021	<0.005	0.007	0.9	0.30	23	<10	10	<0.5	2	0.01	<0.5	1	10
E687314		0.30	0.001	<0.005	0.002	0.3	2.74	3	<10	440	<0.5	<2	0.15	<0.5	12	75
E687315		0.16	0.002	<0.005	0.001	0.2	2.34	<2	<10	230	<0.5	<2	0.30	<0.5	13	78
E687316		0.26	0.001	<0.005	0.001	<0.2	1.68	<2	<10	150	<0.5	<2	0.08	<0.5	9	45
E687317		0.26	0.002	<0.005	<0.001	<0.2	0.12	15	<10	10	<0.5	<2	0.02	<0.5	3	6





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

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 Finalized Date: 28- OCT- 2010  
 Account: LEBPRO

Project: Le Baron #1 - #2

**CERTIFICATE OF ANALYSIS VA10157352**

Sample Description	Method Analyte Units LOR	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	
		Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm
E687308		82	4.93	10	<1	1.19	10	1.57	537	<1	0.09	37	800	3	0.26	4
E687309		24	2.75	10	<1	0.97	<10	0.77	395	<1	0.08	14	460	3	0.42	2
E687310		33	2.26	<10	<1	0.10	<10	0.70	517	<1	0.05	15	290	5	0.23	4
E687311		23	2.45	10	<1	0.36	<10	0.79	300	<1	0.06	14	460	2	0.17	2
E687312		52	3.59	10	<1	0.05	10	0.96	346	<1	0.04	40	130	5	0.01	4
E687313		22	9.82	<10	1	0.22	<10	0.03	127	15	0.03	29	30	7	>10.0	19
E687314		38	3.90	10	1	1.50	10	1.44	288	1	0.10	33	710	3	0.10	2
E687315		39	4.19	10	1	0.77	10	1.23	484	<1	0.09	28	720	3	0.20	4
E687316		35	3.06	10	<1	0.57	<10	0.92	348	<1	0.05	18	380	<2	0.18	2
E687317		12	0.68	<10	<1	0.02	<10	0.04	72	<1	0.02	7	40	<2	0.06	2



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		Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01	Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
E687308		14	13	<20	0.21	<10	<10	144	<10	115
E687309		7	9	<20	0.21	<10	<10	74	<10	51
E687310		4	18	<20	0.04	<10	<10	40	<10	39
E687311		6	12	<20	0.09	<10	<10	81	<10	48
E687312		6	6	<20	0.02	<10	<10	68	<10	88
E687313		2	3	<20	<0.01	<10	<10	34	<10	61
E687314		10	9	<20	0.22	<10	<10	116	<10	21
E687315		10	14	<20	0.17	<10	<10	115	<10	90
E687316		5	6	<20	0.10	<10	<10	56	<10	58
E687317		<1	3	<20	0.01	<10	<10	4	<10	7