

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)]: Prospecting, Geochemical Assessment Report

TOTAL COST: \$1100.00

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 # 4306628

PROPERTY NAME: Pixie Lake Fraction

CLAIM NAME(S) (on which the work was done): Tenure # 589308

COMMODITIES SOUGHT: Au, Ag

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: _____

MINING DIVISION: Victoria

NTS/BCGS: 092C070

LATITUDE: 48 ° 35 ' 49 " LONGITUDE: 124 ° 9 ' 51 " (at centre of work)

OWNER(S):

1) Scott Phillips

2) _____

Gordon Saunders

MAILING ADDRESS:

Scott - 9298 Chestnut Rd Chemainus BC V0R-1K5

Gordon - 2650 Cedar Hill Rd Victoria BC, V8T-3H2

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

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

2) _____

MAILING ADDRESS:

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

Wrangella, Jurassic Era, San Juan Fault, Medasedimentary rock, Island Intrusions, FEsic sills, dykes, schist, slates,

Au bearing quartz veins

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: _____

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		Tenure # 589308	\$1100.00
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock 4 rock chip samples for analysis		Certificate # VA10050313	
Other 10 rock chip samples obtained - future analysis			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying moss matt sampling		3 - 5 gallon buckets of washed moss	
Petrographic		processed through sluice box	
Mineralographic		713 grams of concentrates	
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres) 565 GPS survey meters		road side - Lens 6000	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	\$1100.00



**Le Baron Prospecting
Port Renfrew, BC**

Prospecting and Geochemical Assessment Report

**Le Baron Prospecting / Pixie Lake Fraction
Vancouver Island, British Columbia
Tenures: Le Baron # 589308**

**BC Geological Survey
Assessment Report
31897**

**Victoria Mining Division
NTS: M092C070
48 degrees – 35'- 49" north x 124 degrees – 9'- 51" west**



Port Renfrew BC

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

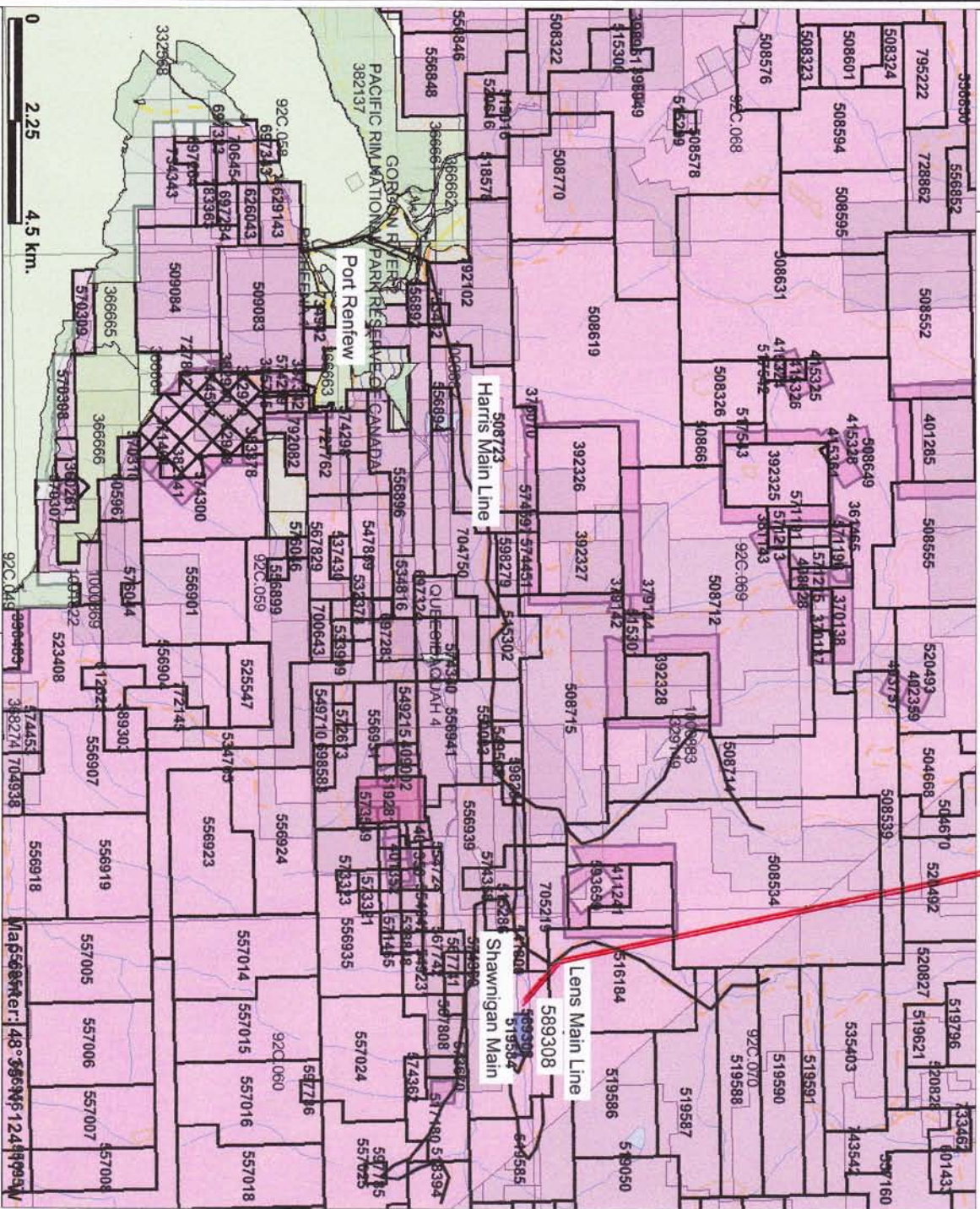
2009



Table of contents

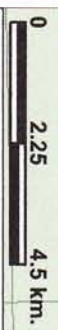
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Le Baron Prospecting - Tenure 589308



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 Port Renfrew Area



Map Server: 48° 56' 39" N 124° 49' 34" W



Figure Map A

Legend

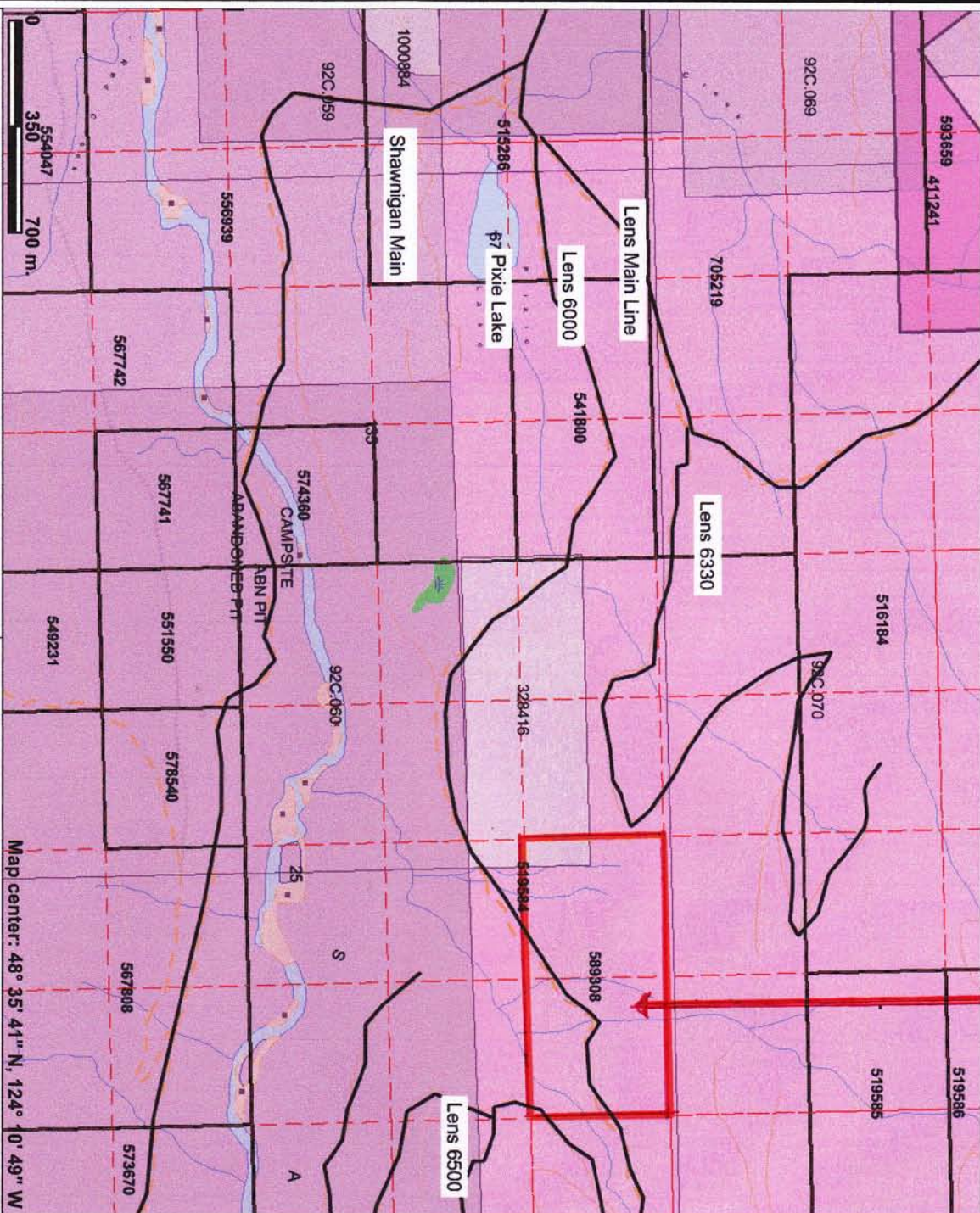
- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Transportation - Points (1:250K)
- Airfield
- Anchorage - Seaplane
- Ferry Route
- Helipoint
- Seaplane Base
- Air Field
- Air Feature - Condition Unknown
- Airport Abandoned

Scale: 1:132,862

Figure Map B

Le Baron Prospecting - Pixie Lake Fraction

569306



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

Notes: Tenure location and area roads

Map center: 48° 35' 41" N, 124° 10' 49" W



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Lease
- Mineral Reserve (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)
- Contours - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)

Scale: 1:20,000



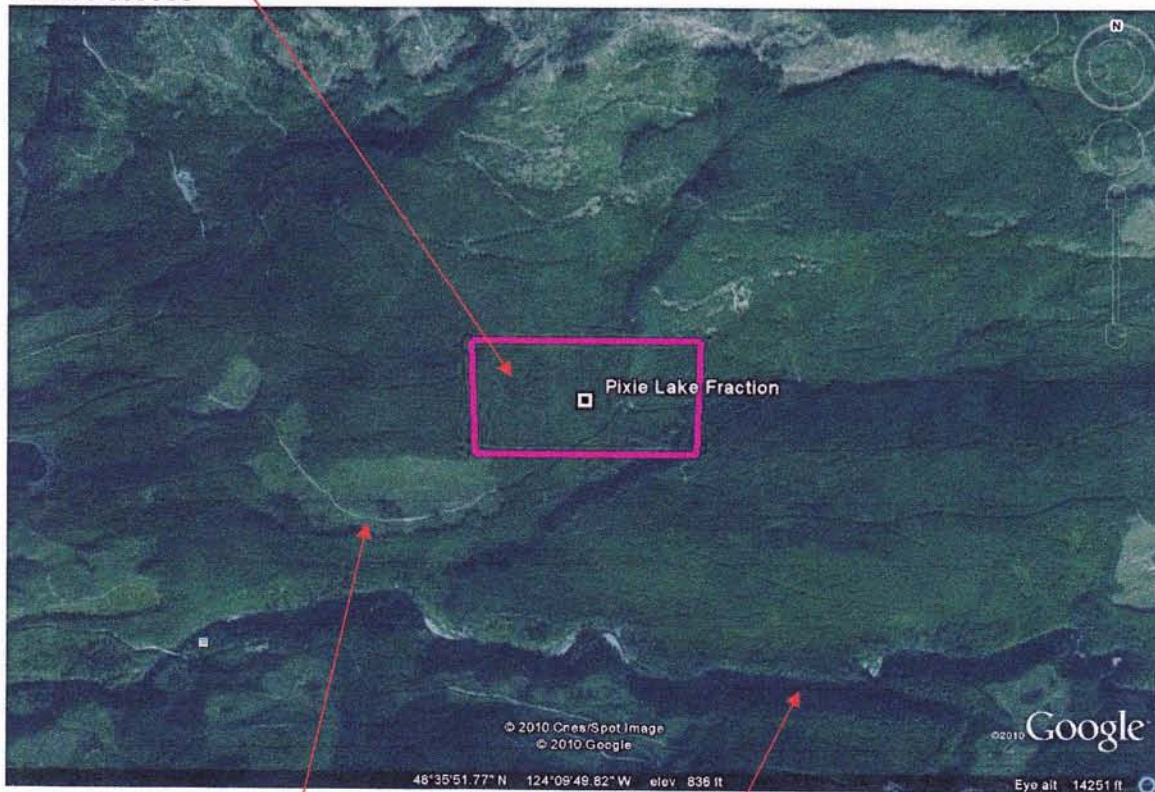
Le Baron Prospecting
Port Renfrew, BC

Tenure Ownership

Scott Phillips: FMC #145817 – 50%
Gordon Saunders: FMC #145703 – 50%

Tenure	staked	good to date	status	area
589308	July / 31 / 2009	July / 31 / 2010	good	42.72 ha

Google Earth Map Tenure 589308



Lens 6000 spur rd

San Juan River



Le Baron Prospecting Port Renfrew, BC

Introduction

This report describes the results of exploration activities which included rock chip and stream sediment sampling on July 06, 2009.

This is a "first pass" or a basic exploration program within the tenure.

Specific target areas have been identified and field surveyed, tenure boundaries have been plotted roadside, rock chip samples have been geochemically assayed.

This tenure is centered at approximately 124° 9' west longitude, 48°35' north latitude, approximately 18 km east of Port Renfrew, BC

This fraction tenure is located within the San Juan Valley, directly along the San Juan Fault which trends just north of the town of Port Renfrew. This fraction mineral tenure may be small but is located within the giant mineral project known as the "Pearson Project" which is currently being conducted by Pacific Iron Ore Corporation, from Calgary.

Location and access to

Access to this fraction tenure is approximately 18 kilometers east of Port Renfrew.

One must travel east along the Harris Creek Main to the nine mile junction, from here take the Shawnigan Lake Main, to the Lens Main junction, from here travel east 2.8 km along the Lens 6000 logging road, to the south / western tenure boundary.

Area Geology

The Southwestern part of Vancouver Island is predominantly underlain by Paleozoic and Mesozoic strata intruded by Jurassic and Tertiary Intrusions. 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.

Tenure Geology

The tenure for the most part is made up of 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. Roadside rock cropping and the bed rock exposures in the creeks are the best locations to view and sample the structure.

There is a great deal of quartz veins which cross the tenure in an east / west direction dipping 45 degrees north. The San Juan Fault trends east / west along this tenure.

There is in the two sample locations (site A and B), some serpentine alterations and greenstone showings with quartz vein structure.



**Le Baron Prospecting
Port Renfrew, BC**

Summary of exploration

A GPS was used along with forestry topographic maps obtained through Teal Jones, Timber Company for mapping and road identification.

Tenure boundaries were marked along the Lens Creek 6000 spur road.

Two areas of sampling occurred in the following locations;

(See Figure map C)

Site A – GPS location – 411189 x 5383245

Site B – GPS location – 414330 x 5383375

Exploration work: overview 2009 Prospecting Program

<i>Total combined Work Conducted and Samples Taken 2009 Tenures 589308</i>		
<i>No's</i>	<i>Work description</i>	<i>Details</i>
1.	GPS – survey lines – road side - meters	565 meters
2.	Total number of rock chip samples collected	10 rock chip
	Sluice box sampling – 1 – 5 gallon bucket classified Processed through sluice	2 sample locations Site A + B
3.	Sluice box sampling – total concentrates	713 grams



**Le Baron Prospecting
Port Renfrew, BC**

Appendix A

The Pixie Lake Fraction

Exploration Work

Technical Information

Lens 6000 spur road

**Rock chip sampling
Stream sediment sampling**

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



**Le Baron Prospecting
Port Renfrew, BC**

Technical Information
In reference Figure map C
Tenure # 589308

Sample Site A
GPS location – 414189 x 5383245

In creek – rock chip

2 – 5 gallon buckets of moss matt concentrates was processed through a sluice box
6 – Rock chip samples were collected from bed rock exposures – creek side

Sample Location A-1 – ALS #H031097

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

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

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-4 – ALS #H031098

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 an indication that this area is the contact of the San Juan Fault.

Sample Location A-5, A-6

2 rock chip samples obtained here

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

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

Moss Matt Sampling

Sample location B – 1

1 five gallon bucket of moss was washed and classified in a mesh screen and processed through a sluice box – 183 grams of concentrates obtained

Fine Au was visible, with some pyrite cubes obtained, and an abundance of Ag, there also was a lot of Mg possible from the serpentine exposure in the sampling area.

Sample location B - 2

1 five gallon bucket of moss was washed and classified in a mesh screen and processed through a sluice box – 290 grams of concentrates obtained (more moss was washed prior to the screening)

Fine Au was visible, with some pyrite cubes obtained, and an abundance of Ag, there also was a lot of Mg possible from the serpentine exposure in the sampling area.



**Le Baron Prospecting
Port Renfrew, BC**

Technical Information
In reference Figure map C
Tenure # 589308

Sample Site B
GPS location – 414330 x 5383375

In creek – rock chip

1 – 5 gallon buckets of moss matt concentrates was processed through a sluice box
4 – Rock chip samples were collected from bed rock exposures – creek side

Sample location A-1 – ALS #H031099

Roadside - creek crossing, large culvert
Multiple quartz veins hosting fine Au within bedrock exposures in creek

Sample location A-2

1 rock chip sample, milky white quartz vein - blebs of oxide – small clear crystals within quartz

Sample location A-3 – ALS #H031100

1 rock chip sample obtained, small green serpentine exposure though the slate, a lot of greasy, flakey, soft, serpentine, fine Au

Sample Location A -4

1 rock chip sample obtained, quartz vein, slate alteration, pyrite striated faces along the broken edge of the sample

Moss Matt Sampling

Sample location B – 1

1 five gallon bucket of moss was washed and classified in a mesh screen and processed through a sluice box – 240 grams of concentrates obtained
Fine Au was visible, with some pyrite cubes obtained, and an abundance of Ag, there also was a lot of Mg possible from the serpentine exposure in the sampling area.

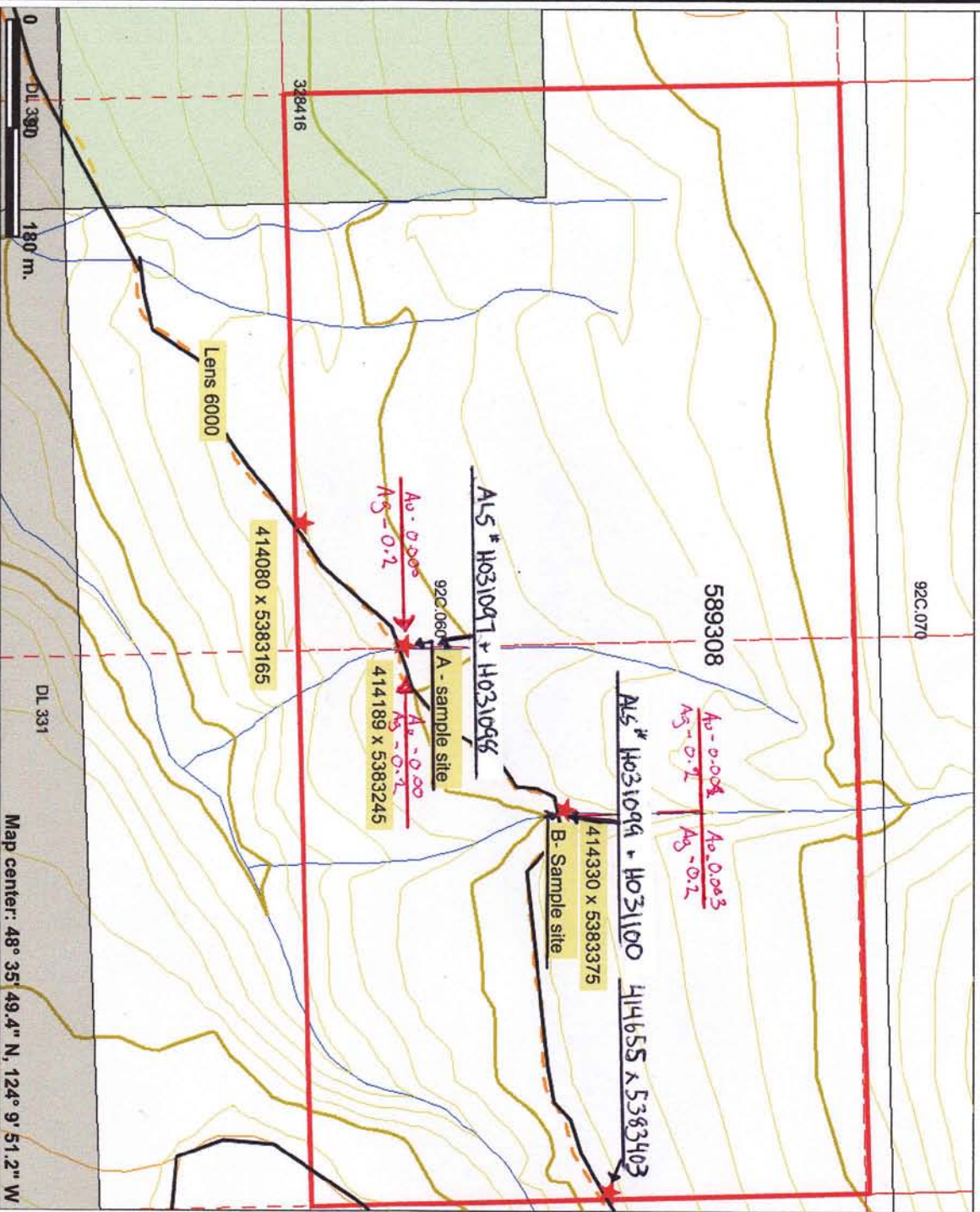
Follow – up Recommendations

To further explore the tenure within the creek structure by conducting a detailed geochemical sampling program of the bedrock along the creeks within the tenure. To lock the tenure away for long term,

Le Baron Prospecting is looking forwards to retaining this key tenure as part of its core holdings.

Figure Map C

Tenure 589308 - working map



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Notes: A + B - Sample site locations
 Rock Chip Sampling
 Stream Sediment Sampling

Map center: 48° 35' 49.4" N, 124° 9' 51.2" W



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
- Survey Parcels
- BCGS Grid
- Contours (TRIM)
 - Contour - Index
 - Contour - Index, Indefinite
 - Contour - Index, Depression
 - Contour - Index, Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate, Indefinite
 - Contour - Intermediate, Depression
 - Contour - Intermediate, Depression Indefinite
 - Areeet Exclusion
 - Areeet Indefinite Contours
 - Annotation (1:20K)
 - Transportation - Points (TRIM)



Scale: 1:5,000



**Le Baron Prospecting
Port Renfrew, BC**

7.0 Cost Structure:

Pixie Lake Fraction – tenure # 589308

Dates of exploration:

July 06 - 2009
Rock chip sampling
Moss matt sampling

Scott Phillips / tenure owner – field supervisor

Prospector / FMC #145817

\$30.00 x 6 hrs =\$180.00

Gordon Saunders / tenure owner

Prospector / FMC #145703

\$30.00 x 6 hrs =\$180.00

Raymond Oshust / labor

Prospector / FMC #141465

\$20.00 x 6 hrs =\$120.00

Transportation

Truck 4x4 / \$50.00 / day x 1 day =\$50.00

Quad / \$50.00 / day x 1 day =\$50.00

Car / \$30.00 / day x 1 day =\$30.00

Accommodations

16977 Tsonaquay Dr

Port Renfrew BC

Scott

\$70.00 / day x 1 days =\$70.00

Gordon

16973 Tsonaquay Dr =\$70.00

Report

Le Baron Prospecting = \$300 / day\$350.00

Total Costs	\$1100.00
--------------------------	------------------



**Le Baron Prospecting
Port Renfrew, BC**

Author Disclaimer

- Le Baron Prospecting [Scott Phillips, FMC # 145817] is the author of this report [2009].
- I have a 50% ownership in the tenure that is mentioned in this report.
- I hold a valued interest in many mineral tenure projects within the "Pearson Project"
- I consent to the use of the material within this prospecting report to further enhance the exploration and development of the subject tenures.
- I am a member in good standing with VIPMA – Vancouver island placer miners association
- I am a member with VIX – Vancouver Island Exploration Group

Author;

- Scott Phillips [FMC # 145817]
- Owner of Le Baron Prospecting
- Many years experience prospecting the Port Renfrew area.
- Owns several mineral and placer tenures within the Port Renfrew Area.
- Is presently studying the formation of Wrangell, West Coast Crystalline Complex and the Leech River Complex.

Author , Date 04-28-2010

Acknowledgments

MTO:

Mineral titles online

PIO

Pacific Iron Ore

Muller / 1982 report on the South west coast of Vancouver Island.

ALS Laboratories – Vancouver BC

Geochemical analysis

ARIS reference reports

Le Baron Reports

28756, 28488, 29202,



**Le Baron Prospecting
Port Renfrew, BC**

Appendix B

The Pixie Lake Fraction

Tenure # 589308

Analytical Methods

**ALS Laboratory Services
Vancouver BC**



**Le Baron Prospecting
Port Renfrew, BC**

**Analytical Methods
ALS Laboratory Services
Vancouver BC**

Aqua Regia Digestion

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

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

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

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	18.25
Pd	0.001-10		PGM-ICP24	21.00
Au	0.001-10			



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY

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

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

Page: 1
Finalized Date: 26-APR-2010
This copy reported on 27-APR-2010
Account: LEBPRO

CERTIFICATE VA10050313

Project: Pixie Lake Fraction
P.O. No.:
This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on 23-APR-2010.
The following have access to data associated with this certificate:
SCOTT PHILLIPS

To: LE BARON PROSPECTING
ATTN: SCOTT PHILLIPS
9298 CHESTNUT RD.
CHEMANNUS 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.

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

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Project: Pixie Lake Fraction

CERTIFICATE OF ANALYSIS VA10050313

Page: 2 - A
 Total # Pages: 2 (A - C)
 Finalized Date: 26-APR-2010
 Account: LEBPRO

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte Units LOR	Revd Wt. Kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm		
H031097		0.18	<0.2	3.21	11	<10	50	<0.5	<2	0.34	<0.5	21	53	80	5.57			
H031098		0.12	0.2	3.13	7	<10	70	<0.5	<2	0.82	<0.5	17	46	73	5.16			10
H031099		0.18	<0.2	1.60	3	<10	50	<0.5	<2	1.06	<0.5	10	67	33	2.96			<10
H031100		0.22	<0.2	0.37	6	<10	10	<0.5	<2	0.07	<0.5	2	11	10	0.79			<10



ALS Chemex

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

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

Page: 2 - B
 Total # Pages: 2 (A - C)
 Finalized Date: 26-APR-2010
 Account: LEBPRO

Project: Pixie Lake Fraction

CERTIFICATE OF ANALYSIS VA10050313

Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Th ppm
H031097		<1	0.14	10	1.72	829	<1	0.03	49	730	5	0.16	<2	5	17	<20
H031098		<1	0.20	10	1.57	883	<1	0.05	47	660	3	0.16	<2	6	29	<20
H031099		<1	0.24	<10	0.96	373	1	0.02	37	320	4	0.28	<2	2	28	<20
H031100		<1	0.07	<10	0.18	60	<1	0.02	5	240	2	0.01	<2	1	6	<20



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 North Vancouver BC V7H 0A7
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To: LE BARON PROSPECTING
 9298 CHESTNUT RD.
 CHEMANNUS BC V0R 1K5

Project: Pixie Lake Fraction

CERTIFICATE OF ANALYSIS VA10050313

Page: 2 - C
 Total # Pages: 2 (A - C)
 Finalized Date: 26-APR-2010
 Account: LEBPRO

Sample Description	Method Analyte Units LOR	ME-ICP41 TI %	ME-ICP41 TI ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm	PGM-ICP23 Au ppm	PGM-ICP23 Pt ppm	PGM-ICP23 Pd ppm
H031097		<0.01	<10	<10	59	<10	109			
H031098		<0.01	<10	<10	57	<10	99	0.005	<0.005	0.002
H031099		0.06	<10	<10	45	<10	82	0.003	<0.005	<0.001
H031100		0.01	<10	<10	8	<10	14			



**Le Baron Prospecting
Port Renfrew, BC**

E-mail conformation of event

From: **MT.Online@gov.bc.ca**
Sent: July 30, 2009 6:22:32 PM
To: scottphillips53@msn.com; gordonss2007@gmail.com
Event Number: 4306628
Event Type: Exploration and Development Work / Expiry Date Change

Work Type Description: Technical Work
Work Type Code: T
Technical Items: Geochemical, Prospecting

Financial Summary:

Total Required Work Amount: 170.88

PAC Name: Le Baron
PAC Debit: 0.00
PAC Credit: 929.12

Total Submission Fees: 17.09

Total Paid: 17.09

Work Start Date: 2009/JUL/06
Work Stop Date: 2009/JUL/06
Total Value of Work: \$1100.00
Mine Permit No:

Summary of the work value:

Tenure Number: 589308
Tenure Type: M
Tenure Subtype: C
Claim Name/Property: LE BARON PROSPECTING
Issue Date: 2008/jul/31
Old Good To Date: 2009/jul/31
New Good To Date: 2010/jul/31
of Days Forward: 365
Area in Ha: 42.72
Tenure Required Work Amount: 170.88
Tenure Submission Fee: 17.09

Related Summary:

If you have not yet submitted your report for this work program, your technical work report is due in 90 days as per Section 33 of the Mineral Tenure Act and Section 16 and Schedule A of the Mineral Tenure Act Regulation. Please attach a copy of your confirmation page to the front of your report.