Le Baron Prospecting
Port Renfrew, BC

Prospecting and Technical Assessment Report

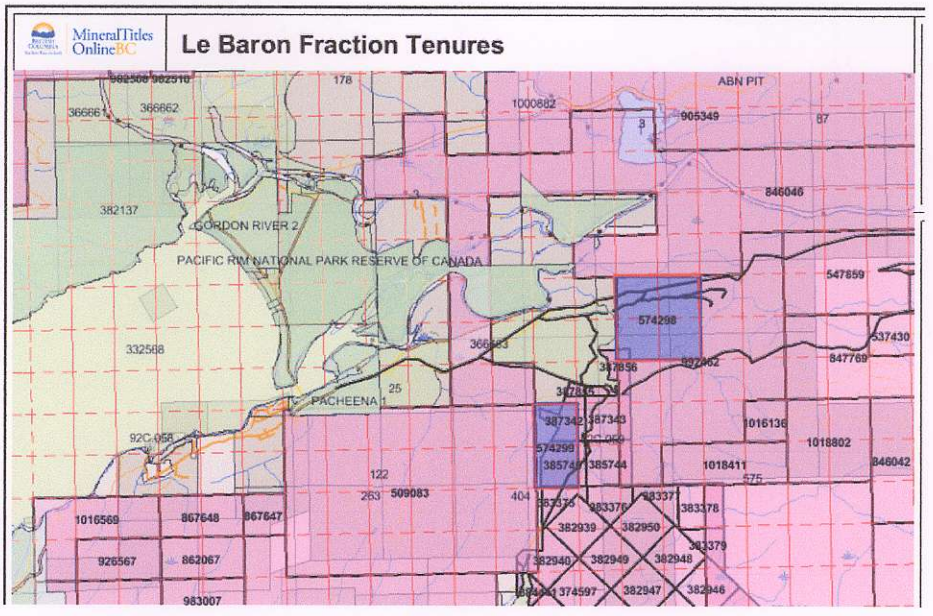
The Le Baron Prospecting / Falls Creek Project
Vancouver Island, British Columbia

Victoria Mining Division
NTS: 092C059

Tenures
574298
574299

BC Geological Survey
Assessment Report
34061

124 degrees - 20' – 46" N x 48 degrees – 33' – 57"W



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

34,061

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

2012

Amended

BRITISH COLUMBIA
The Best Place on Earth

RECEIVED
FEB 07 2014
BC Gold Commissioner's Office
Vancouver, BC

RECEIVED
SEP 03 2013
MINISTRY OF ENERGY AND MINES

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geochemical Assessment Report **TOTAL COST:** $2890.00

AUTHOR(S): Le Baron Prospecting - Scott Phillips **SIGNATURE(S):**

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2012

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event # 5395498

PROPERTY NAME: Le Baron Fractions - Falls Creek Project

CLAIM NAME(S) (on which the work was done): Tenure #574298, #574299

COMMODITIES SOUGHT: Ag, Au,

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C058, 092C059, 092C071, 092C131, 092C140, 092C141, 092C143

MINING DIVISION: Victoria **NTS/BCGS:** M092C059

LATITUDE: 48 ° 33 ' 57 " **LONGITUDE:** 124 ° 20 ' 46 " **(at centre of work)**

OWNER(S):
1) Scott Phillips 2)

MAILING ADDRESS:
3317 Henry Rd Chemainus BC V0R-1K4

OPERATOR(S) [who paid for the work]:
1) same 2)

MAILING ADDRESS:
same

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Wrangella, Jurassic and Tertitary intrusions, Cretaeceous Leech River Formation, Leech River Fault, San Juan Fault area splay faults, metamorphic rock, biotite garnet schist, green schist, quartz vein structures, swarms, sills, dykes, quartz veins

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:
2010 - #31,900, 2010 - #31,902, 2008 - #30,920

Next Page

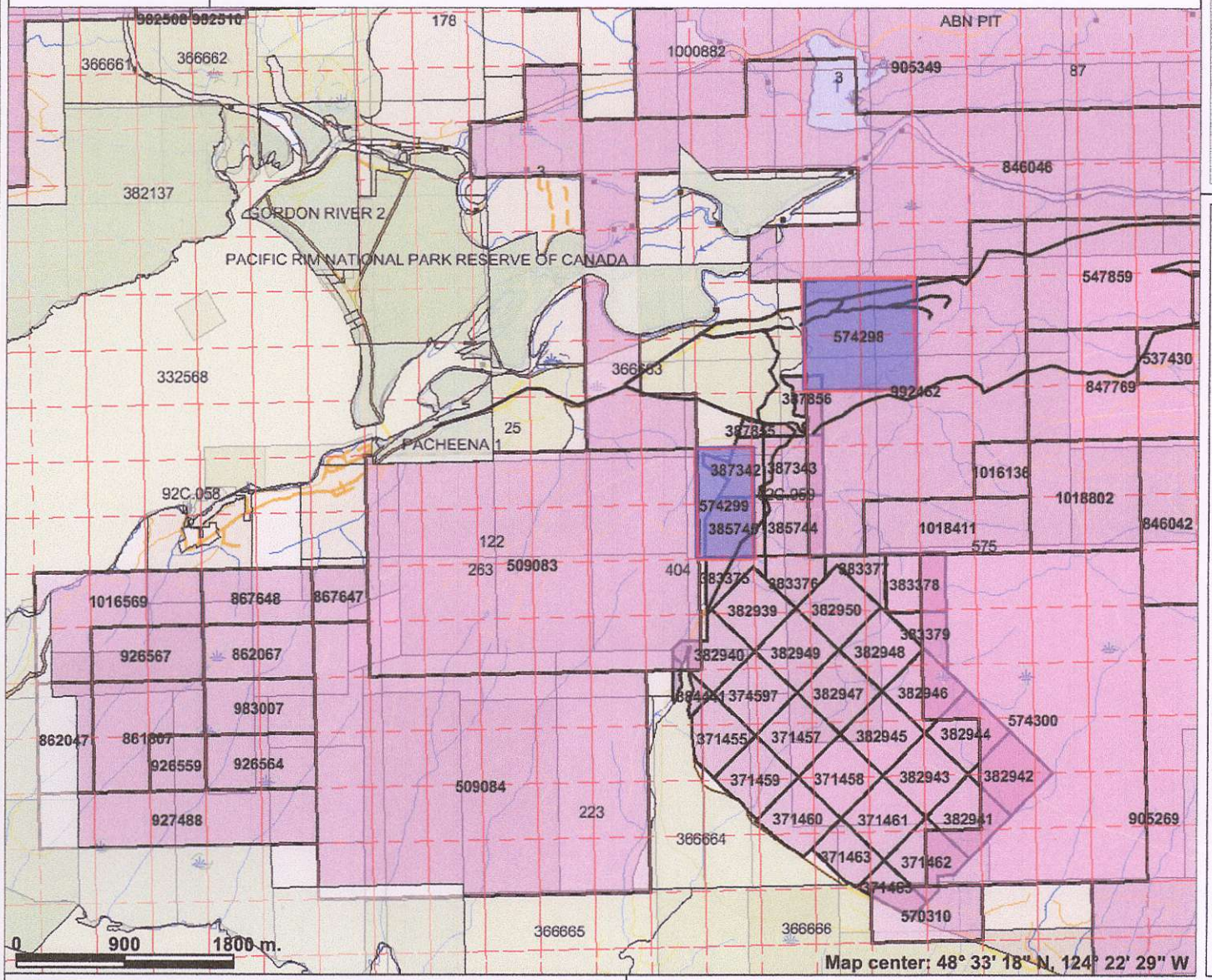
TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping		tenure #574298, #574299	$2890.00
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock	5 rock chip samples submitted	Certificate of Analysis	
Other		VA13144210	
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	42 rock chip samples obtained	quartz veins sampled	
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	490 meters of GPS sampling	survey line established	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	38 - five gallon buckets of classified material was	processed through sluice box, hand	pan to concentrate
		TOTAL COST:	$2890.00

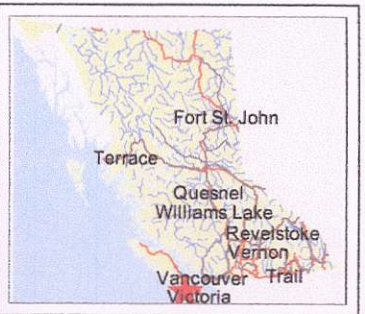
Le Baron Prospecting
Port Renfrew, BC

Table of Contents

Fig MAP A

Le Baron Fraction Tenures





Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Transportation - Points (TRIM)

- Helipad

Transportation - Lines (TRIM)

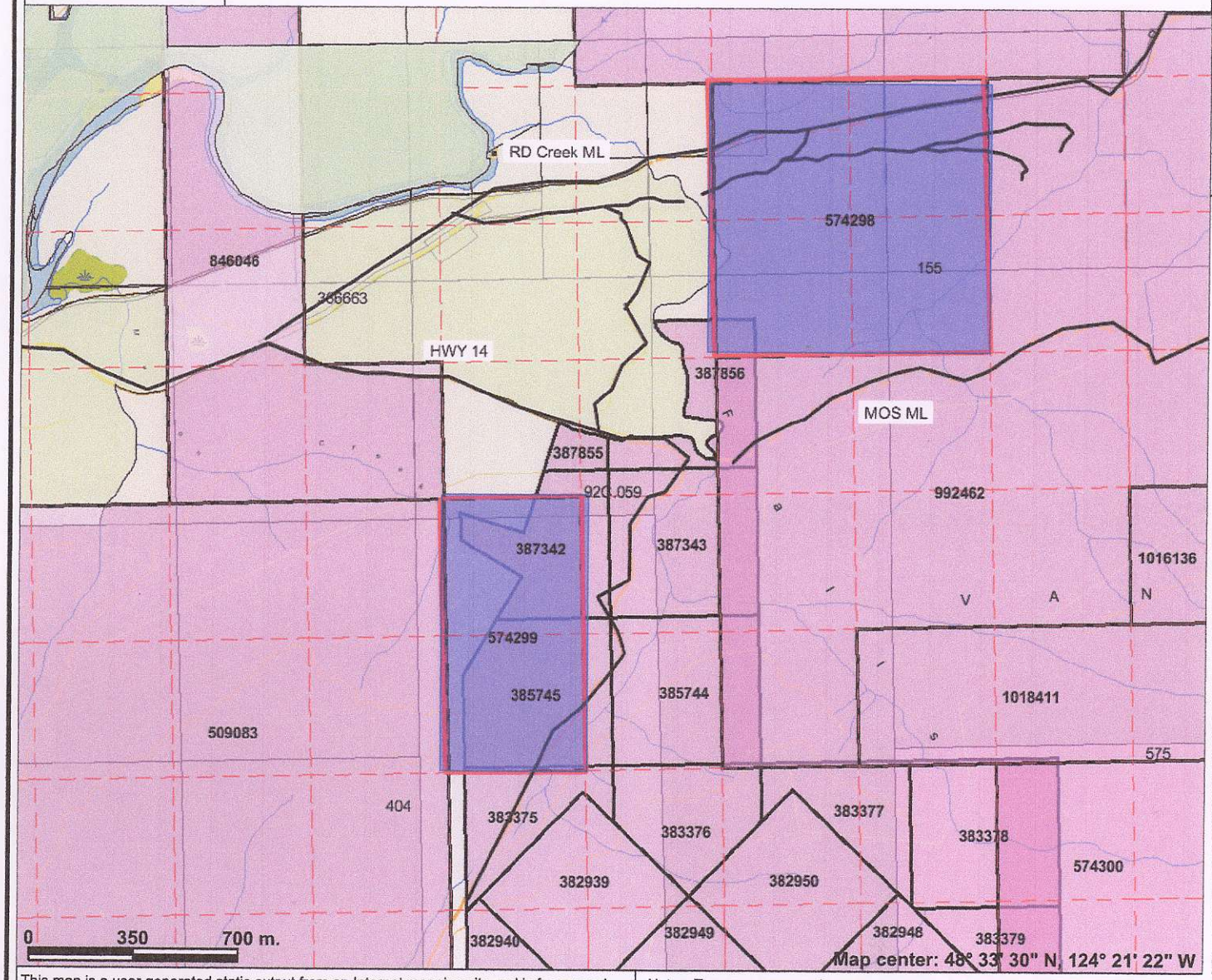
Scale: 1:49,823

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

Fig MAP B

Le Baron Fractions #574298, #574299



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Annotation (1:20K)

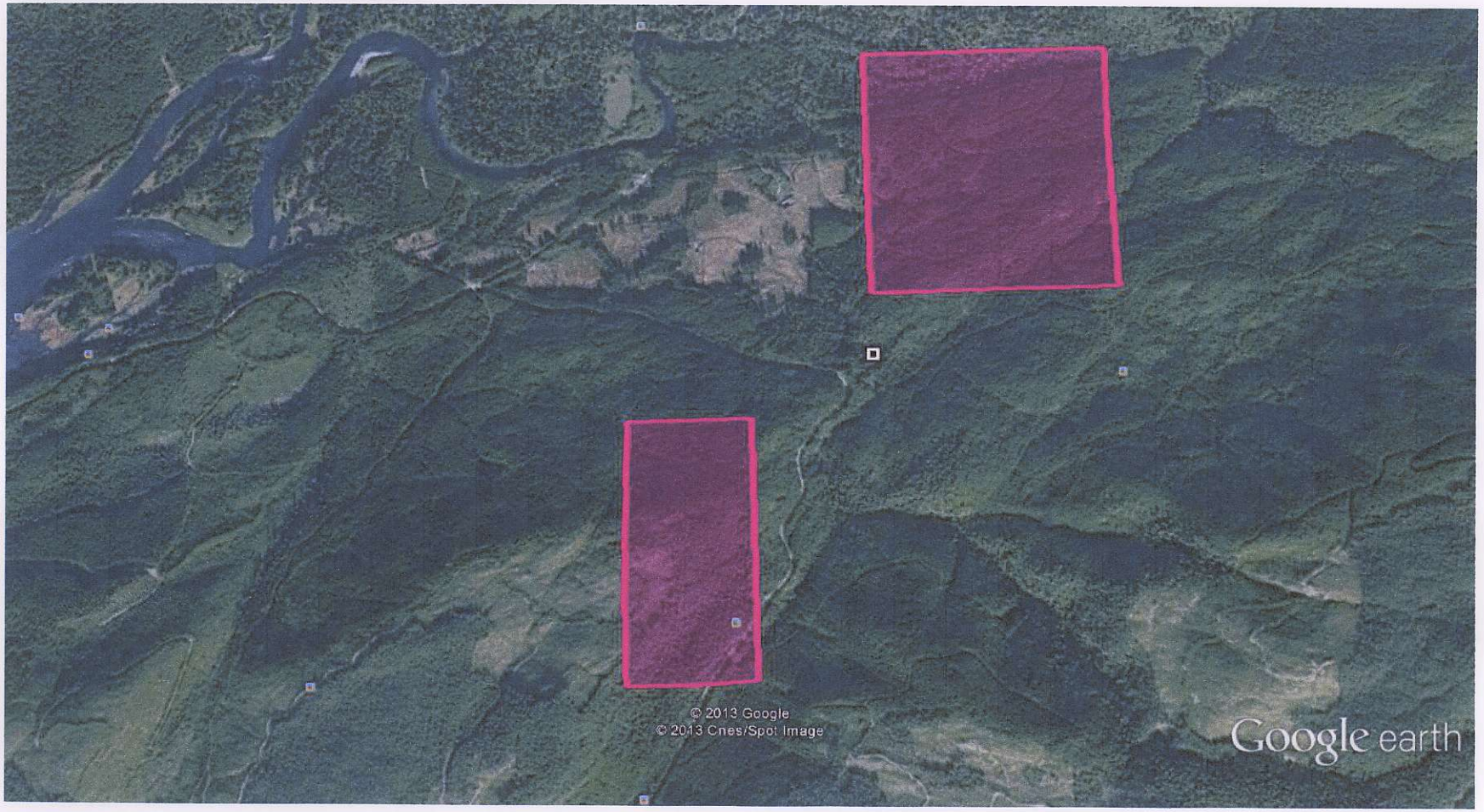
Transportation - Points (TRIM)

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: Tenure access roads

Le Baron Prospecting
Google Earth – Tenures 574298, 574299



Le Baron Prospecting
Port Renfrew, BC

Summary:

These two tenures are an important part of Le Baron Prospecting's portfolio of the tenures it owns in the immediate area.

This area is very unique in that there are many local faults within this area, known as splay faults, these faults are much younger and smaller than the San Juan Fault to the north and the Leech River Formation to the south. However there is one fault which has gone mostly unrecognized that fault is called the Red Creek Fault, it is here along the Red Creek Mainline which passes through this tenure that this local fault traverses.

The Falls Creek tenure (574298) is a tenure which is located upon very nice grey slate. This slate is much sought after by many as decorative stone for mantel pieces, flooring and many more uses. The Falls Creek tenure area has along documented history in the early years in Port Renfrew, it is very near here that miner Joe's cabin is located in the gorge of Falls Creek. Today not much is left except a few boards and posts. Miner Joe as he was known spent most of his life in seclusion, venturing out only for supplies, it is rumored that Joe had discovered a gold seam very rich, yet many since his passing in early 1960.
Miner Joe worked all the creeks that flowed into the San Juan River along the southern side of the San Juan Valley. It was here in Falls Creek that Joe laid claim to ground.

The other Le Baron Fraction tenure (574299) is an "infill tenure", that it joins the complete tenure blocks of both Le Baron Prospecting and the Oshust Block of tenures in which the author and owner of Le Baron Prospecting hold a small percentage of. This tenure is of importance in that there is an identified large quartz swarm / sill which bisects the southern portion of the tenure, also there is an area "splay fault" which transects the tenure also.

In the future, these tenures will be grouped with the much larger tenure holdings of Le Baron Prospecting and the Oshust Group of tenures, this will be done to avoid future separate assessment reports.

Tenure Ownership:
Scott Phillips: FMC #145817 – 100%

Tenure	staked	good to date	status	area
574298	2008/Jan/22	2015/Jul/22	Good	85 ha
574299	2008/Jan/22	2015/Jul/22	Good	42 ha

Reference Information:
Galleon Gold Tenures:
25697, 25877,
Aris Reports
Spanish, 11322, San Juan, 04359, 04940, 04941, 03672, 01656, Ren, 00549, Stella, 00169
Minfile Reports:
092c058, 092c059, 092c071, 092c131, 092c140, 092c141, 092c143

Property descriptions and access

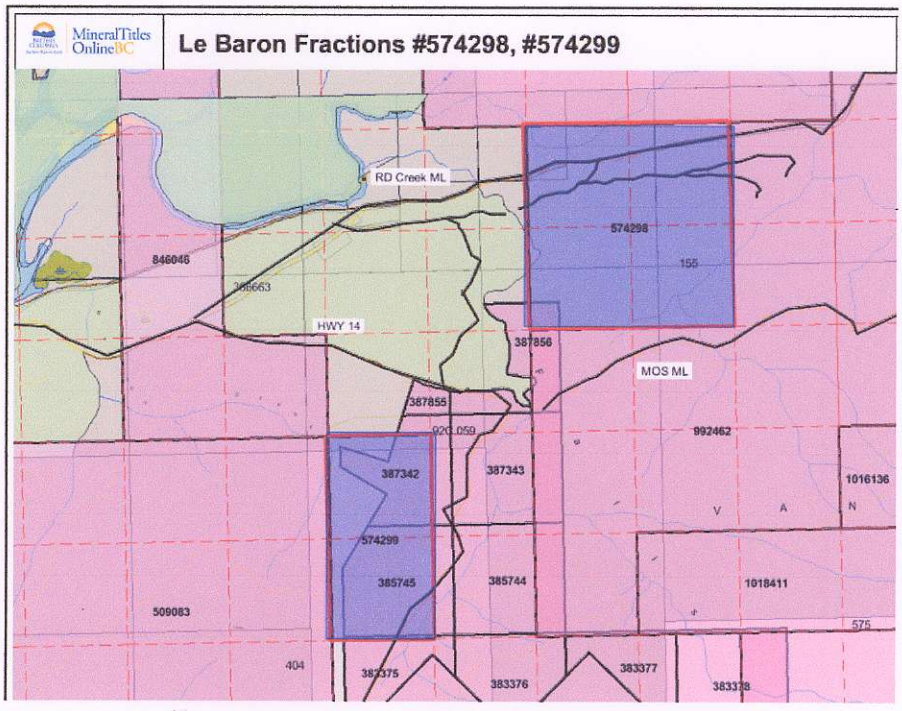
Tenure 574298
The Falls Creek tenure is located within the Victoria Mining Division, Southwestern Vancouver Island, BC, Canada. [See Location Map, 1:80,000]. The property is located approximately 120 kilometers west of Victoria on the NTS Map # M092C059.

The tenures consist of four distinct cells for a total of 85 ha. The Red Creek Main line traverses this tenure. The town of Port Renfrew is approximately 4 km west from the Loss Creek Tenure.

Tenure 574299
The West Coast 2000 Fraction is located within the Victoria Mining Division, Southwestern Vancouver Island, BC, Canada. [See Location Map, 1:20,000]. The property is located approximately 120 kilometers west of Victoria on the NTS Map # M092C059.

The tenures consist of two adjoining cells for a total of 42 ha.
The town of Port Renfrew is approximately 4 km west from this fraction tenure.

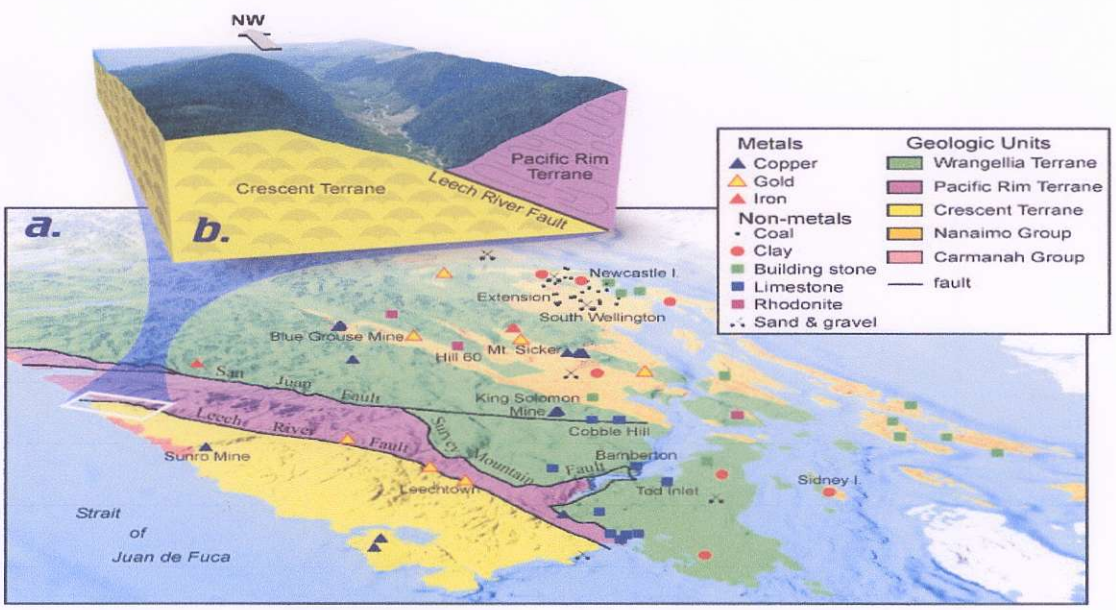
The elevation of both tenures is approximately 20 to 150 meters above sea level. Much of the climatic conditions in the winter months can bring several weeks of rain. The annual rainfall for the Port Renfrew area is not measured in inches but in feet. The average measurement is 8 – 10 feet of rain. Therefore, the area rivers and creeks can come up without warning very fast, but also can drain very fast as well.



Area Geology:

The descriptions that follow are based in part on the writer's geological knowledge, field observations and reference material from portions of the review of the Geological and Exploration Evaluation of Vancouver Island. Other material has been referenced from the historic information publicly available in the ARIS data bank and the Natural Resources of Canada web site.

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 interbeded sandstone) and minor volcanic rocks (intermediate tuffs/flows)



Tenure Geology / exploration:

This tenure is situated upon the Red Creek Fault in the San Juan Valley. This is basically a glacial delta with island intrusives on the north side of the San Juan River, and the Leech River Shale and diorites on the south side of the San Juan River. It is here on the south side of the San Juan River in which this tenure lies, the east / west dykes and their shale host with significant quartz vein structure within. It is these quartz veins where the gold lies. There is also significant arsenopyrite within the quartz veins, a true indicator of gold in the area.

The second mode of gold transportation is within the quartz veins are where there appears to be a junction of the gabbro / basalt – greenstone areas of alteration, which can be found in areas along the Red Creek Mainline. Gold in this area can be found in many forms, within the quartz veins, disseminated within the shale, and in thick quartz ribbons or swarms. There is a history of good placer gold in the area rivers

The exploration conducted was ensuring the tenure boundaries are marked where the tenure crosses the Red Creek Mainline, I conducted a 100 meters survey of the shale next to the Red Creek Mainline. I also conducted hand panning within the tributary river to the San Juan River.

Utilizing the National Topographic System and cross – referencing GPS co-ordinates utilizing two GPS receivers, a Garmin E-trex 1000 and a Lerrance Global map 100 with mapping and plotting capabilities. The use of two GPS's ensured that all measurements and co-ordinates are correct. Tenure Boundary lines were marked in field where tenures crossed over Red Creek Mainline and old roads.
All GPS co-ordinates are plotted on working reference maps for reference.
Sample locations are marked upon the working reference map

Area Faults:
In reference to the Galleon Gold Property – Report 25,697
There are two major directions and probably ages of faulting and shearing

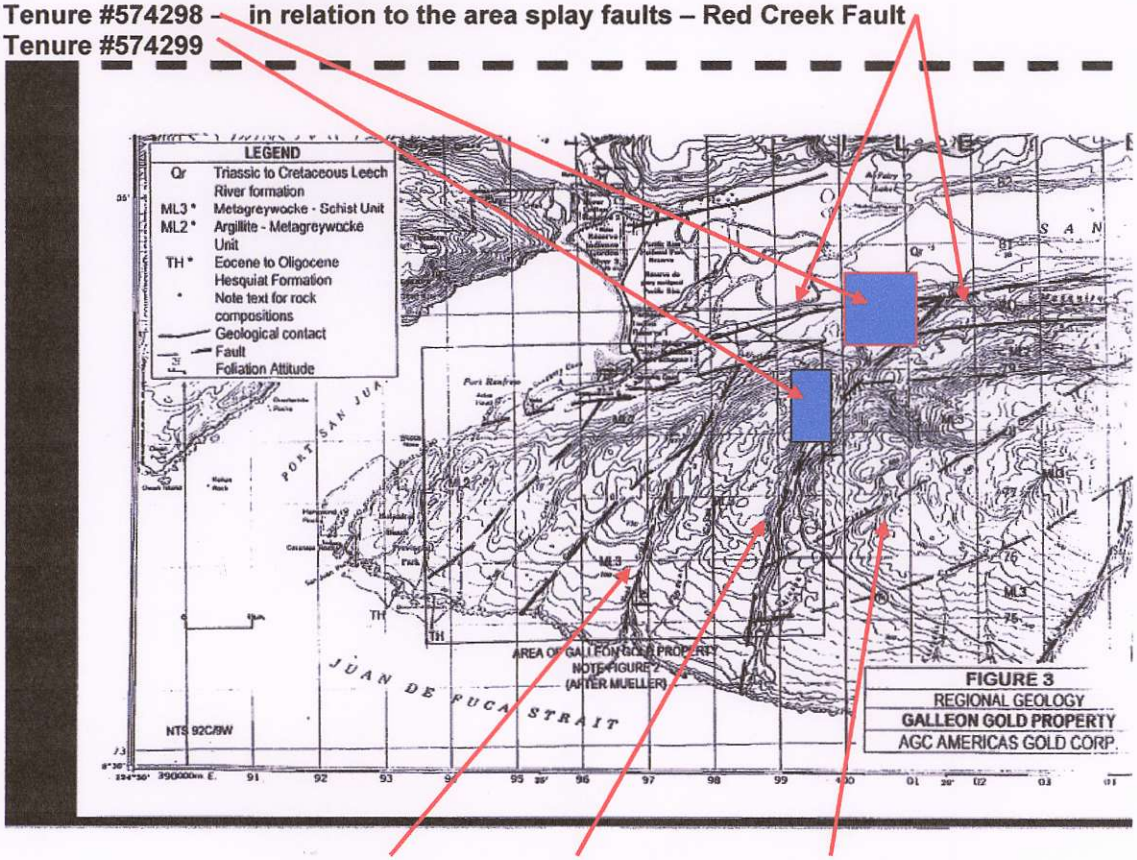
An earlier zone of faulting is defined by bedding parallel faults and shears zones conformable, in the most part, to the general strike and dip of the met sediments; Muller (1982) has defined a major easterly trending fault zone that is located on the northern edge of the Galleon property that passes 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 Corporation

Tenure #574298 – in relation to the area splay faults – Red Creek Fault
Tenure #574299



Yahu Fault Parkinson Fault West Coast 2000 Fault

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.

Author _____, Date 08-28-2013

Amended _____, Date 02-04-2014

Author Disclaimer

- I, Scott Phillips have a valued interest (50% ownership) in 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:
July 12th to 13th 2012

Scott Phillips (tenure owner / field supervisor + labor)
FMC #145817
$30.00 x 28 hrs .....= $840.00

Bob Morris (tenure owner / field supervisor + labor)
FMC #118959
$30.00 x 28 hrs .....= $840.00

Bob Bradshaw
Field labor
$20.00 x 20 hrs.....= $400.00

Rick Hamilton
Field labor
$20.00 x 20 hrs.....= $400.00

Total labor.....=$2480.00..... = $2480.00

Transportation:
Truck
$50.00 / day x 3 days..... = $150.00

Total Transportation.....= $150.00.....= $150.00

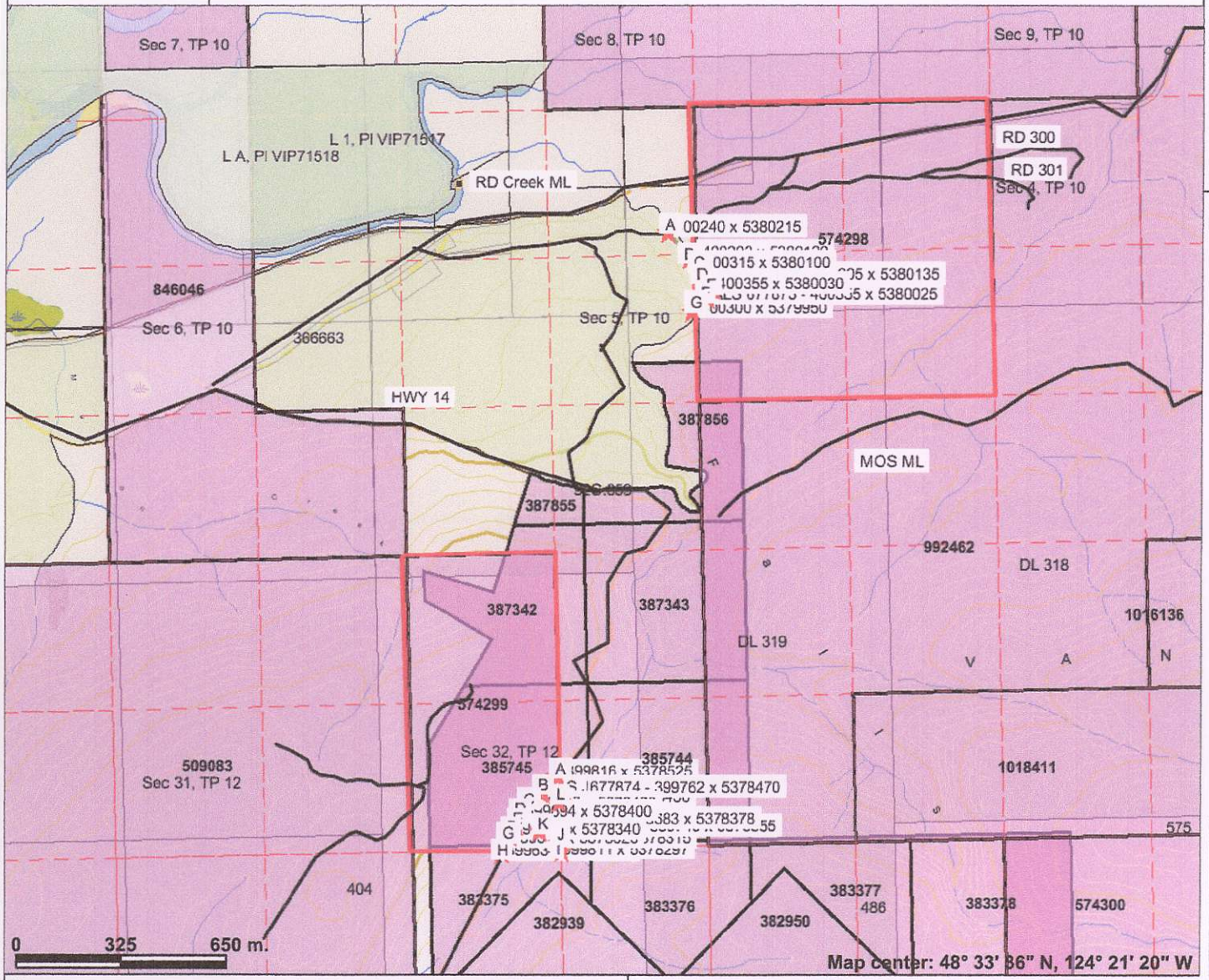
Le Baron Prospecting
Report
$350.00 x 1 day.....= $350.00

Total ..... = $2980.00

Fig MAP C

MineralTitles OnlineBC

Le Baron Fractions - #574298, #574299



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- 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

Scale: 1:18,684

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: Working reference map
Areas of assessment work

Appendix A

West Coast 2000 Fraction Tenure

Tenure # 574299

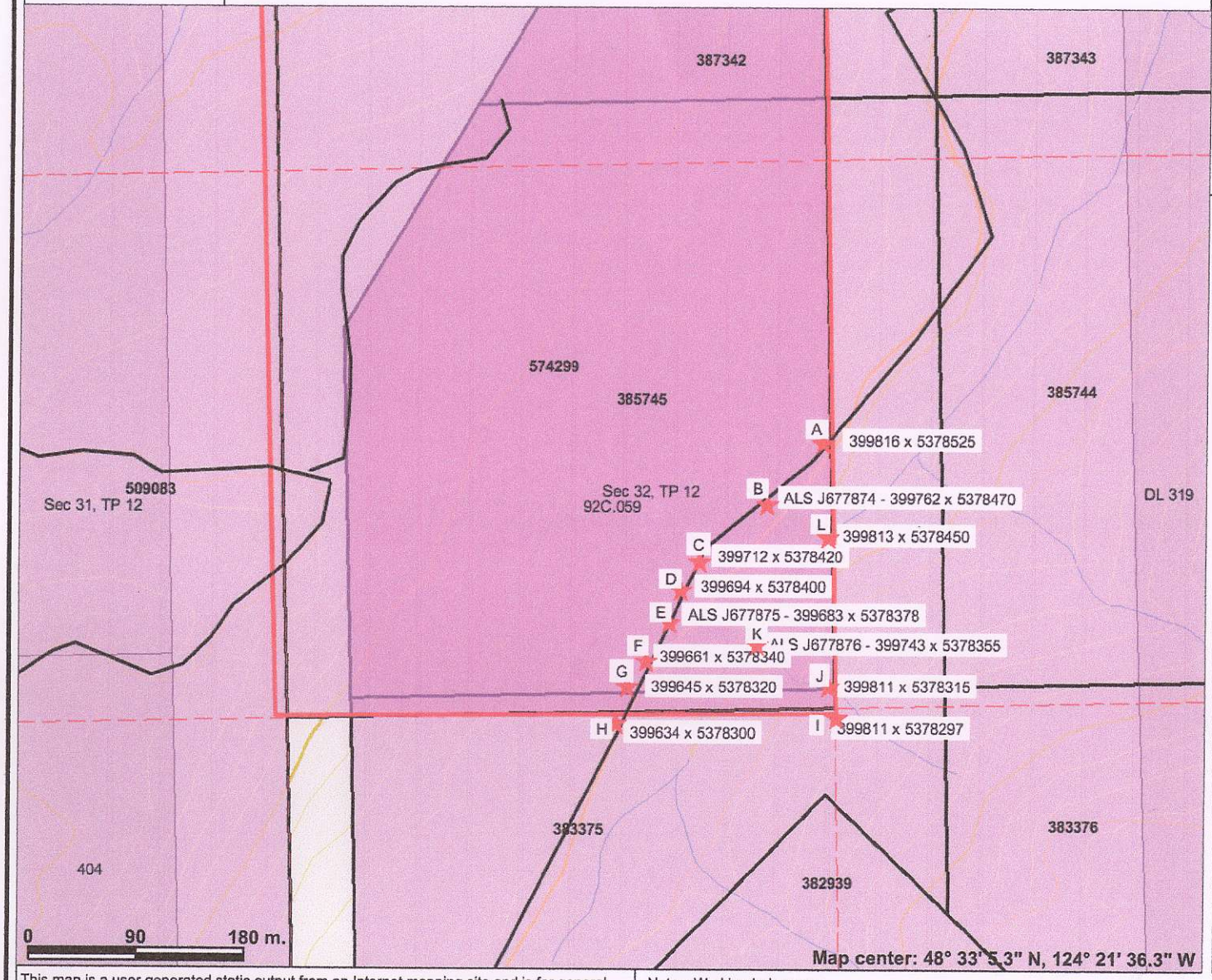
Technical information

Sample specific locations and descriptions

Figure Maps D to E
1- 5,000
1- 2,500

Fig MAP D

Le Baron Fractions - #574299



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- 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

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: Working Index map
GPS locations of sampling

Technical Information

Sample specific
Figure Map E

HWY 14 roadside rock chip sampling

Sample #	GPS Location	Sample Desription
A	399816 x 5378525	tenure boundary HWY 14 RC - multiple 2" white quartz vein structures
B	399762 x 5378470	ALS J677874 – Quartz vein, oxidization
C	399712 x 5378420	RC – 6" white quartz vein, folding, arsenic staining
D	399694 x 5378400	RC – 4" milky white quartz vein banded by schist
E	399683 x 5378378	ALS J677875, 4" quartz vein, oxidization, swarms Large intrusion / sill, arsenic staining, severe foldation of quartz veins
F	399661 x 5378340	RC – multiple 3" quartz veins, large swarm
G	399645 x 5378320	RC – 6" quartz vein, oxidization, green schist
H	399634 x 5378300	RC – tenure boundary HWY 14, 4" white quartz Vein, arsenic

8 sample locations
20 rock chip samples – quartz veins
225 GPS meters of road side sampling

Summary
A large intrusion is present in this sampled area, multiple quartz veins are present, there is an abundance of oxidization of the structure, with blebs of arsenic staining in most quartz veins. The strike is 45 degrees north / east, with a dip of 70 degrees for most of the strike.

This area is concurrent with the documented dykes and sills which have been plotted in various assessment reports conducted within the area. The face of the strike is very interesting, with multiple quartz veins present. This strike gives one a good look at the beginnings of the Leech River Formation.

The area also is dissected by the Parkinson Fault which is considered a local area splay fault which joins to the north the Red Creek Fault and the San Juan Fault.

Technical Information

Sample specific
Figure Map E

Location K
GPS 399743 x 5378355
Sluice box sampling

Overview:

This area in the Falls Creek was chosen to conduct a sluice box sample. A test pit was excavated in the Falls Creek at the junction of a small tributary which flows north / west into Falls Creek.

The test pit was 1.5 meters by 1.5 meters by 1.0 meters deep to bed rock. 26 five gallon buckets of classified material was removed (all material bigger than 1" was discarded).
The material that remained was processed through the sluice box and then hand panned into a concentrate.
4 clean outs of the sluice box were conducted to ensure quality of the material being processed.
The concentrate of each clean out was placed in numbered plastic bags for future reference.

Viziable Au was provided to the author from the contractors who conducted the sampling.

This area of the Falls Creek will be systematically sampled in the future.

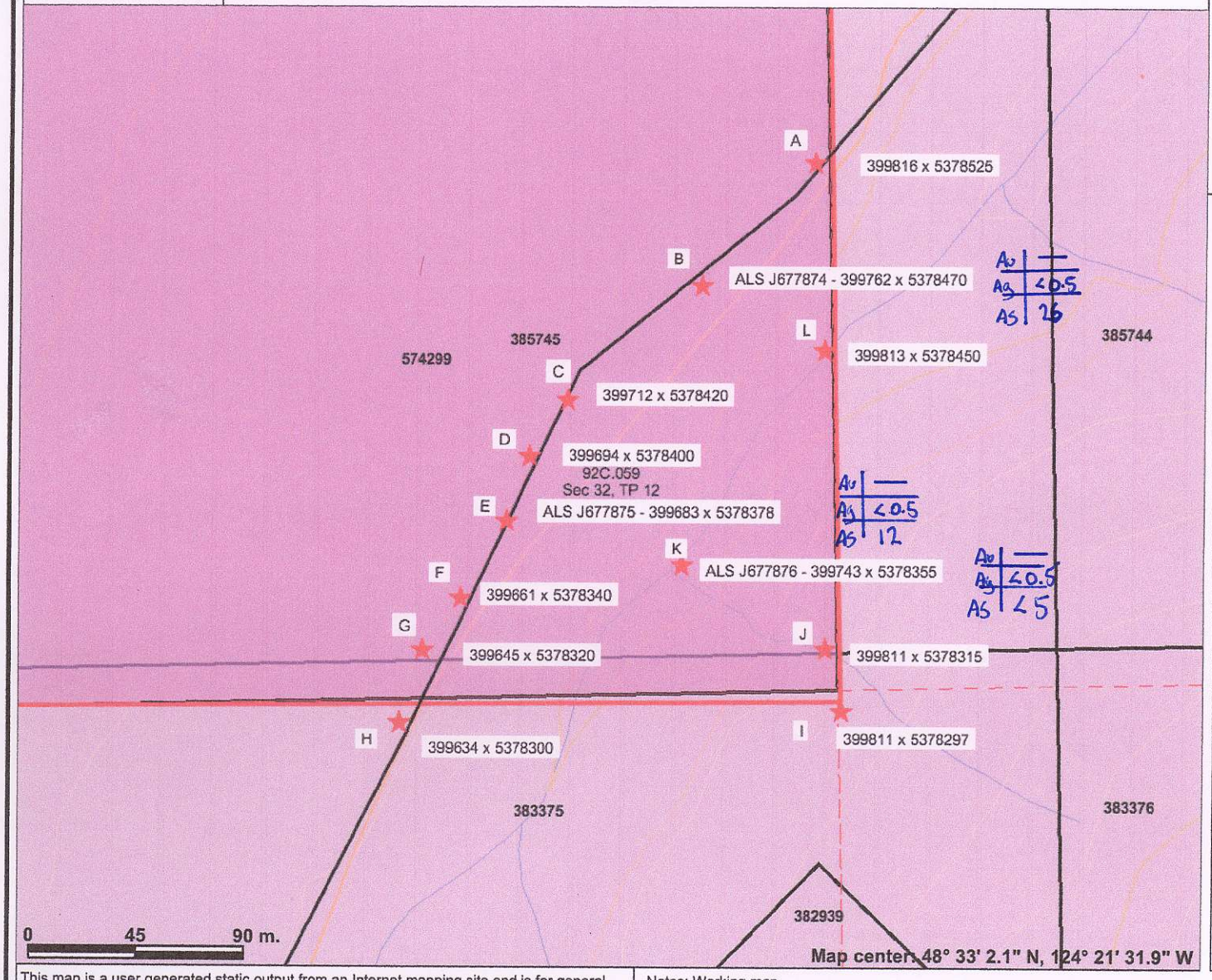
Location K
GPS 399743 x 5378355
Rock chip sample

ALS J677876

Overview:
1 Rock chip sample was obtained form the bed rock in the excavated pit, a 6" wide white quartz vein dissected the test pit. The vein struck 90 degrees to the strike of the bed rock present in the test pit

Fig MAP E

Le Baron Fractions - #574299



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- 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

Scale: 1:2,500

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: Working map
GPS sample specific locations
Rock chip and stream sediment

Appendix B

West Coast 2000 Fraction Tenure

Tenure # 574298

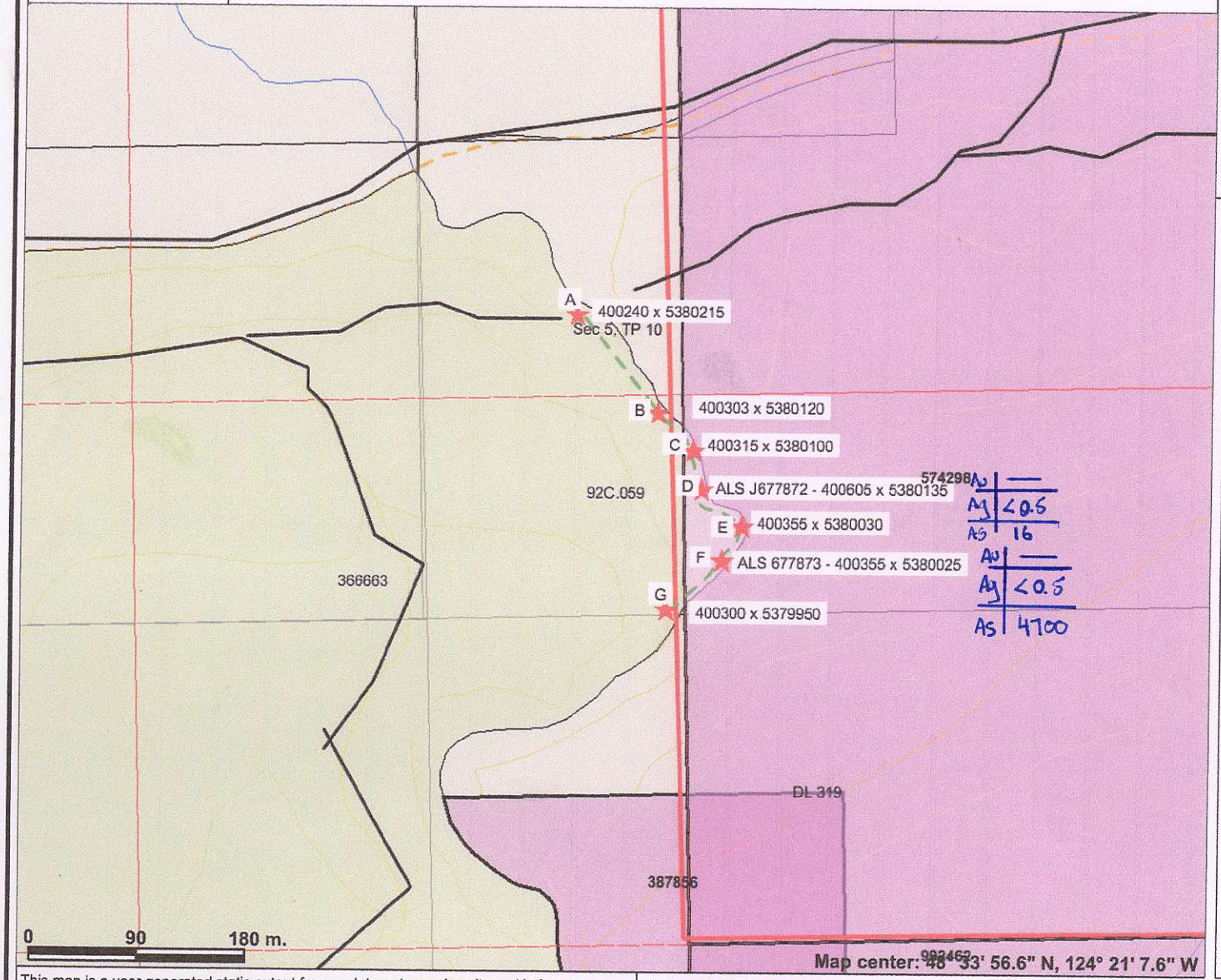
Technical information

Sample specific locations and descriptions

Figure Maps F to G
1- 5,000
1- 2,500

Fig MAP F

Le Baron Fractions - #574298



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- 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

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: Working Index map
GPS sample locations

Technical Information

Sample specific
Figure Map G

Falls Creek Sampling

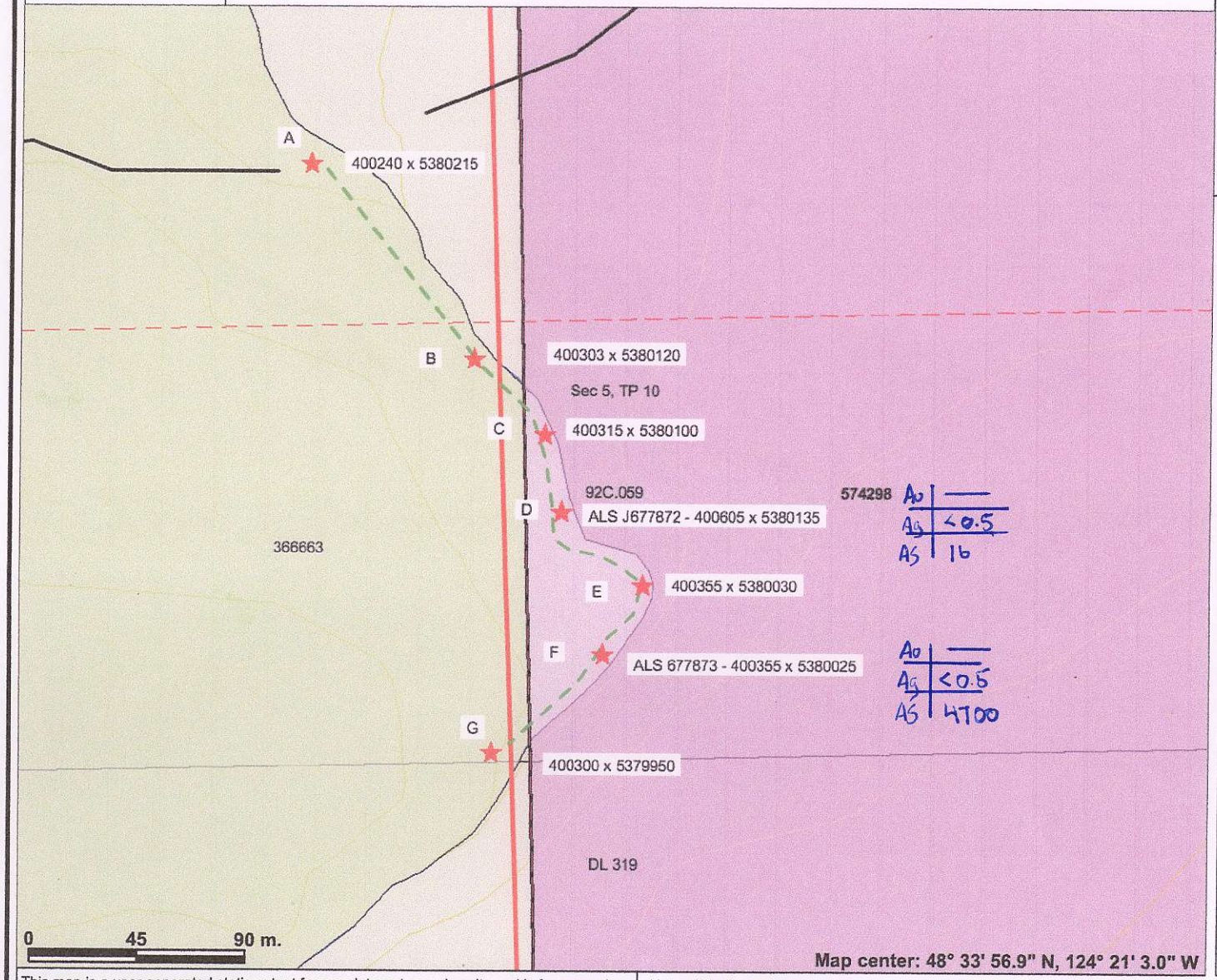
Sample #	GPS Location	Sample Desription
A	400240 x 53780215	spur rd RD 300 – bridge out – starting access point
B	400303 x 53780120	SS – 1 sluice box sample – 4 five gallon buckets Processed through sluice box into concentrate
C	400315 x 53780100	RC – 6 samples, quartz vein structure, oxidization multiple veins
D	400605 x 53780035	ALS J677872 – RC – white quartz vein, oxidized, Heavy folding of structure Strike
E	400355 x 53780030	RC – 5 samples obtained, multiple quartz vein Swarm structure, oxidization SS - 1 sluice box sample – 4 five gallon buckets Processed through sluice box into concentrate Strike
F	400355 x 53780025	ALS J677873 RC – 5 samples obtained, multiple quartz vein Swarm structure, oxidization, heavy arsenic SS - 1 sluice box sample – 4 five gallon buckets Processed through sluice box into concentrate Strike Viziable Au in all samples
G	400300 x 53789950	RC – 4 samples obtained, quartz veins, arsenic Staining, multiple veins, swarm structure, Strike.

7 sample locations
22 rock chip samples – quartz veins
12 – five gallon buckets of concentrated material processed through sluice box.
265 GPS meters of sampling within the Falls Creek within the western tenure boundary of tenure 574298

Summary
Multiple quartz veins can be found within this part of the tenure within the Falls Creek, most samples obtained had arsenic and there was also some fine Au discovered in the concentrates from the sluice box

Fig MAP G

Le Baron Fractions - #574298



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- 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

Scale: 1:2,500

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: Working reference map
GPS sample specific locations
Rock chip and Stream sediment

Appendix C

West Coast 2000 Fraction Tenure

Tenure # 574298

Technical information

Discussion of the Geochemical Assays

Technical Information

A total of 5 rock chip samples were obtained utilizing hand tools such as hammers and chisels 5 rock chip samples were taken from the quartz veins infield and plotted on the working maps for reference. The samples obtained were sent away to ALS Laboratory in Vancouver for assaying and the results are discussed below.

See Certificate of analysis VA13144210

An overview discussion of the samples submitted for assaying.

Silver:
Five samples submitted present no values in anomalous concentrations of Ag (<0.5ppm)

Aluminum
Five samples submitted present values in anomalous concentrations (4.08ppm to 9.53ppm) the Al shows a higher concentration

Arsenic:
Five samples submitted presented elevated arsenic values in anomalous concentrations (<5 ppm to 4700 ppm) the As shows a correlation to the possible values of Au which may be present but were not determined by the low sample weight. The 4700 ppm was a quartz vein with heavy oxidization and viziable Au

Gold:
Five rock chip samples submitted and the analytical method used (ME-ICP61) Au was not conducted.

Barium
Five samples submitted presented values in anomalous concentrations (220ppm to 920ppm)

Beryllium
Five samples submitted presented low values in anomalous concentrations (0.9ppm to 1.7ppm)

Bismuth
Five samples submitted presented low values in anomalous concentrations (0.002 ppm)

Calcium
Five samples submitted presented calcium in anomalous concentrations (0.57ppm to 1.91ppm)

Cadmium
Five samples submitted presented no values in anomalous concentrations (0.05 ppm)

Cobalt
Five samples submitted presented moderate values in anomalous concentrations (4ppm to 23ppm)

An overview discussion of the samples submitted for assaying - continued

Chromium
Five samples submitted presented elevated values in anomalous concentrations (13ppm to 132ppm)

Copper:
Five samples submitted presented moderate values in anomalous concentrations (12ppm to 69ppm)

Iron:
Five samples submitted presented elevated values in anomalous concentrations (1.54% to 5.44%)

Gallium:
Five samples submitted presented low values in anomalous concentrations (10ppm to 20ppm)

Potassium
Five samples submitted presented elevated values in anomalous concentrations (0.55% to 2.18%)

Lanthanum
Five samples submitted presented low values in anomalous concentrations (10ppm to 20ppm)

Magnesium
Five samples submitted presented low values in anomalous concentrations (0.22% to 1.69%)

Manganese:
Five samples submitted presented very elevated values in anomalous concentrations (127ppm to 1070ppm)

Molybdenum
Five samples submitted presented low values in anomalous concentrations (<1ppm to 4ppm)

Sodium
Five samples submitted presented elevated values in anomalous concentrations (1.21% to 2.08%)

Nickel
Five samples submitted presented elevated values in anomalous concentrations (5ppm to 76ppm)

Phosphorous
Five samples submitted presented elevated values in anomalous concentrations (450ppm to 1040ppm)

Lead:
Five samples submitted presented elevated values in anomalous concentrations (4ppm to 11ppm)

An overview discussion of the samples submitted for assaying - continued

Sulphur
Five samples submitted presented elevated values in anomalous concentrations (0.06% to 0.42%)

Antimony
Five samples submitted presented no values in anomalous concentrations (<5ppm)

Scandium
Five samples submitted presented elevated values in anomalous concentrations (3ppm to 22ppm)

Strontium
Five samples submitted presented elevated values in anomalous concentrations (175ppm to 268ppm)

Thorium
Five samples submitted presented no values in anomalous concentrations (<20ppm)

Titanium
Five samples submitted presented elevated values in anomalous concentrations (0.11% to 0.42%)

Thallium
Five samples submitted presented no values in anomalous concentrations (<10ppm)

Uranium
Five samples submitted presented no values in anomalous concentrations (<10ppm)

Vanadium
Five samples submitted presented elevated values in anomalous concentrations (9ppm to 186ppm)

Tungsten
Five samples submitted presented no values in anomalous concentrations (10ppm)

Zinc
Five samples submitted presented elevated values in anomalous concentrations (22ppm to 130ppm)

Summary of assays
It is expected to see elevated results of arsenic however only one sample was very elevated (J677873). It was discouraging that Au was not analyzed for because of the analytical method utilized within the analysis submitted. The Falls Creek is known to carry nice Au. The author has hand panned in this river several times and has discovered small Au flakes.

The next set of assays submitted will strictly test for Au.

Appendix D

Certificate of Analysis

ALS Laboratory

Certificate
VA13144210

Technical Information

Trace Level Methods Using Conventional ICP-AES Analysis

Aqua Regia Digestion

This package is 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. Minimum sample size is 1g.

Four Acid "Near-Total" Digestion

Four acid digestions are able to dissolve most minerals and although the term "near-total" is used, not all elements are quantitatively extracted in some sample matrices. Minimum sample size is 1g.

33 Elements by Four Acid ICP-AES

ANALYTES & RANGES (ppm)								CODE	PRICE PER SAMPLE ($)
Ag	0.5-100	Cr	1-10,000	Na	0.01%-10%	Ti	0.01%-10%		
Al	0.01%-50%	Cu	1-10,000	Ni	1-10,000	Tl	10-10,000		
As	5-10,000	Fe	0.01%-50%	P	10-10,000	U	10-10,000	ME-ICP61	14.90 complete package or 8.20 plus 0.65/element
Ba	10-10,000	Ga	10-10,000	Pb	2-10,000	V	1-10,000		
Be	0.5-1,000	K	0.01%-10%	S	0.01%-10%	W	10-10,000		
Bi	2-10,000	La	10-10,000	Sb	5-10,000	Zn	2-10,000		
Ca	0.01%-50%	Mg	0.01%-50%	Sc	1-10,000			ME-ICP61m	24.75
Cd	0.5-1,000	Mn	5-100,000	Sr	1-10,000				
Co	1-10,000	Mo	1-10,000	Th	20-10,000				

Note: To include Hg in the suite of elements above, please request method ME-ICP61m instead of ME-ICP61.

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

To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 15- AUG- 2013
This copy reported on
16- AUG- 2013
Account: LEBPRO

CERTIFICATE VA13144210

Project: LeBaron Fraction Mineral Claim

P.O. No.:

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on 8- AUG- 2013.

The following have access to data associated with this certificate:

BOB MORRIS	SCOTT PHILLIPS	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: LE BARON PROSPECTING
ATTN: SCOTT PHILLIPS
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

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

***** See Appendix Page for comments regarding this certificate *****

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 15- AUG- 2013
Account: LEBPRO

Project: LeBaron Fraction Mineral Claim

CERTIFICATE OF ANALYSIS VA13144210

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
J677872		0.44	<0.5	9.53	16	920	1.7	2	0.77	<0.5	23	132	69	5.44	20	2.18
J677873		0.60	<0.5	4.08	4700	220	1.0	<2	0.57	<0.5	4	13	12	1.54	10	0.55
J677874		0.34	<0.5	6.69	26	660	0.9	<2	1.22	<0.5	12	105	27	3.94	20	1.27
J677875		0.40	<0.5	6.98	12	470	1.0	2	1.77	<0.5	13	90	61	3.91	10	1.19
J677876		0.46	<0.5	6.97	<5	480	1.2	2	1.91	<0.5	13	97	57	3.67	10	1.38

***** See Appendix Page for comments regarding this certificate *****

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

To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 15- AUG- 2013
Account: LEBPRO

Project: LeBaron Fraction Mineral Claim

CERTIFICATE OF ANALYSIS VA13144210

Sample Description	Method Analyte Units LOR	ME- ICP61 La ppm 10	ME- ICP61 Mg % 0.01	ME- ICP61 Mn ppm 5	ME- ICP61 Mo ppm 1	ME- ICP61 Na % 0.01	ME- ICP61 Ni ppm 1	ME- ICP61 P ppm 10	ME- ICP61 Pb ppm 2	ME- ICP61 S % 0.01	ME- ICP61 Sb ppm 5	ME- ICP61 Sc ppm 1	ME- ICP61 Sr ppm 1	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10
J677872		10	1.69	849	<1	1.21	76	830	5	0.19	<5	22	174	<20	0.42	<10
J677873		10	0.22	127	2	1.58	5	580	4	0.25	<5	3	254	<20	0.11	<10
J677874		10	1.30	600	4	1.84	42	450	11	0.06	<5	14	268	<20	0.38	<10
J677875		10	1.19	597	1	2.02	30	850	7	0.14	<5	14	266	<20	0.39	<10
J677876		20	1.23	1070	1	1.80	38	1040	11	0.42	<5	13	278	<20	0.36	<10

***** See Appendix Page for comments regarding this certificate *****

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

To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 15- AUG- 2013
Account: LEBPRO

Project: LeBaron Fraction Mineral Claim

CERTIFICATE OF ANALYSIS VA13144210

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm
	LOR	10	1	10	2
J677872		<10	186	<10	130
J677873		<10	9	<10	22
J677874		<10	133	<10	85
J677875		<10	135	<10	86
J677876		<10	118	<10	42

***** See Appendix Page for comments regarding this certificate *****

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

To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 15- AUG- 2013
Account: LEBPRO

Project: LeBaron Fraction Mineral Claim

CERTIFICATE OF ANALYSIS VA13144210

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	CRU- 31	LOG- 21	ME- ICP61	PUL- 31
	PUL- QC	SPL- 21	WEI- 21	