Le Baron Prospecting
Port Renfrew, BC

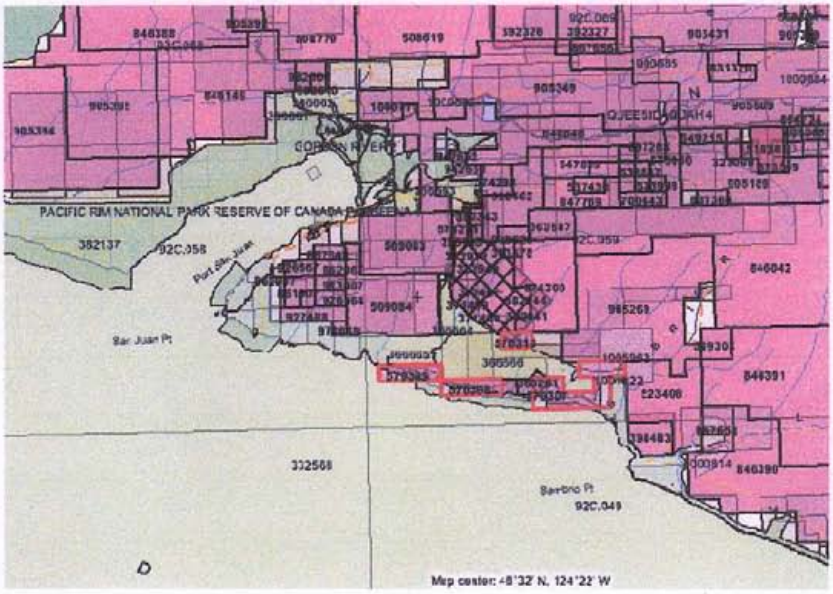
Geochemical Assessment Report

The Le Baron Prospecting - Juan de Fuca Project

Vancouver Island, British Columbia

Victoria Mining Division
NTS: 092C059
48 degrees -31' – 57" N x 124 degrees – 21' – 33"W

Tenures # 570307, 570308, 570309, 570310



Tenure owners:
Scott Phillips
Raymond Oshust
Gordon Saunders

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

2010

Le Baron Prospecting
Port Renfrew, BC

Table of Contents

BRITISH COLUMBIA
The Best Place on Earth

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Technical, Geochemical Assessment Report **TOTAL COST:** $5580.00

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 #4811023

PROPERTY NAME: Juan de Fuca Project

CLAIM NAME(S) (on which the work was done): tenures #570307, 570308, 570309, 570310

COMMODITIES SOUGHT: Au, Ag, Cu

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C058, 092C071, 092C143

MINING DIVISION: Victoria **NTS/BCGS:** M092C058, M092C059

LATITUDE: 48 ° 51 ' 57 " **LONGITUDE:** 124 ° 21 ' 33 " **(at centre of work)**

OWNER(S):
1) Scott Phillips
2) Gordon Saunders
Raymond Oshust

MAILING ADDRESS:
Scott - 3317 Henry Rd Chemianus BC V0R-1K4
Gord - 2650 Cedar Hill Rd Victoria BC V8T-3H2
Ray - General Delivery Port Renfrew BC V0S-1K0

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

MAILING ADDRESS:
Scott - 3317 Henry Rd Chemianus BC V0R-1K4

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Wrangella, Juarssic to Triassic, Leech River Complex, San Juan Fault, area splay faults, Meta-greywacke, Schists,
Au bearing quartz veins

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 2008 - 30,834 2009 - 31,899

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		#570307, 570308,	$5580.00
Photo interpretation		570309, 570310	
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock	16 rock chip samples	ALS Laboratory Services	
Other		Certificate VA12112553	
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	118 rock chip samples obtained	quartz veins - Au	
Petrographic		10 - 5 gallon buckets of classified	
Mineralographic		material	
Metallurgic		2- shallow test pits, moss matt samples	
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	$5580.00

Overview

The Juan de Fuca Project is a series of tenures which lay over the beginning of the Leech River Fault. In reference to several articles in the Minfile from previous authors, and especially reference to Yorath, Geology of Southern Vancouver Island, first addition, it is very clear that something of great magnitude happened right here. The age of reference seems to be between 40 and 50 million years ago.
Not to forget that the area "splay faults" i.e., Parkinson Fault, is much more younger, with suggested major activity of only 25 million years ago, with a possibility of as less than 2800 – 3200 years ago since last activity.

These tenures are located also throughout the Juan de Fuca Park, the ground on which they reside is open for staking of mineral tenures, though not complete cells, upon checking within the Mineral Titles Online system, it is indeed open ground, and could be acquired.

The reason for acquiring this ground is for expanding our existing tenure ownership within the area.

This report is considered a "third pass". The purpose of this report is to meet the requirements of the regulations and to follow up on the recommendations from the previous reports and to conduct geochemical assays of the quartz samples obtained from the bed rock samples taked.

FIGURE 3

Google Earth – Juan de Fuca Project – tenures - 570307, 570308, 570309, 570310

Le Baron Prospecting
Port Renfrew, BC

Tenure Ownership

These mineral tenures are owned jointly between the following prospectors:

Scott Phillips: FMC #145817 – 35%
Gordon Saunders: FMC #145703– 35%
Raymond Oshust: FMC #141465 – 30%

Tenure Number	Type	Claim Name	Good Until	Area (ha)
570307	Mineral	LE BARON PROSPECTING	20121119	235.3752
570308	Mineral	LE BARON PROSPECTING	20121119	85.59
570309	Mineral	LE BARON PROSPECTING	20121119	85.5829
570310	Mineral	LE BARON PROSPECTING	20121119	42.7844

Total Area: 449.3325 ha

Author Qualifications

1. I am a prospector, with a history of prospecting the West Coast of Vancouver Island.
2. I am the owner of Le Baron Prospecting of Port Renfrew BC.
3. I am a member in good standing with the Vancouver Island Placer Miners Association.
4. I am a member of VIX or Vancouver Island Exploration Group.
5. I have several large mineral tenures within the area of Port Renfrew.
6. I am currently studying the West coast Crystalline Intrusion Complex.
7. I have a full understanding of the Plate Tectonics of Southern Vancouver Island.
8. I am working closely with professional geologists for guidance and information in regards to questions I have about structure of surrounding area.

I here by consent to the use of information in this report to further enhance the exploration of the Juan de Fuca Project.

I do have a vested interest in the tenures within this assessment report.

Scott Phillips: _____, Date: 02-09-2011

Author disclaimer

The technical information in this report was derived from the information conducted by the author on exploration conducted, area information, government publications and published reports.

The author is responsible for the preparation of the technical data of this report. Reasonable care and diligence has been taken by the author to verify all information obtained through the ARIS data bank and other sources most of which was generated by qualified, professional persons at the times the work was done within the area.

Area Geology

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 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, access and exploration overview

These tenures are for the most part situated in what is known locally as the "Lower Sombrio". Exposures of good bed rock showings are far and few between because of the abundance of overburden which is made up of glacial alluvial, the only really good bedrock exposures are in the creek beds.
Triangle Ventures – (report #13196 – 1985), suggested that alluvial depth in the area could be as much as three hundred meters in areas towards the east.

Bed rock exposures within tenure 570309 (see figure maps) in the creeks were prospected. Rock chip samples were obtained where quartz veins and other areas of alteration occur.

Access to these tenures is very controlled at one access point. Access to tenure #570309 and tenure #570308 is through the Juan de Fuca Park access point by the Parkinson Creek access is behind a locked gate controlled by the Provincial Parks Board however the quad we used easily went around the gate and down the road. At the time of exploration no people were encountered. Access to tenure #570307 and tenure 570310 is very easy. Highway 14 – West coast Road traverses these tenures and subsequent logging spur roads off of hwy 14.

This exploration program was conducted based upon prior recommendations from previous reports. Exploration was condcuted in three areas as listed, Site A to C. Each area several days of exploration occurred sampling the quartz vein structures which were exposed best in the bedrock of the creeks identified. Multiple rock chip samples were obtained and several samples were sent away for assessment purposes, the results of assays are included in this report.

Le Baron Prospecting
Port Renfrew, BC

Statement of Costs

Dates: July 6th to 8th, November 6th 2010

Scott Phillips – FMC #145817
Tenure owner – field supervisor
$30.00 x 32 hrs ..... = $960.00

Raymond Oshust – FMC #141465
Tenure owner – field assistant
$30.00 x 20 hrs ..... = $600.00

Gordon Saunders – FMC #145703
Tenure owner – field assistant
$30.00 x 8 hrs ..... = $240.00

Field Labor x 2
$20.00 x 32 hrs x 2 workers..... = $1280.00

Transportation:
Truck 4x4 = $50.00 / day x 7 days ..... = $350.00
Car = $30.00 / day x 2 days..... = $60.00
Quad = $50.00 / day x 4 days ..... = $200.00

Accommodations
#24 Tsonoquay drive
Port Renfrew BC
Scott - $70.00 / day x 4 days ..... = $280.00
Field labor - $70.00 / day x 4 x 2 workers..... = 560.00

Report
Le Baron Prospecting
Professional fees
$350.00 x 3 day ..... = $1050.00

Total exploration costs 2009 ..... = $5580.00

Juan de Fuca Project 2010
Tenure Location Map – M092C059

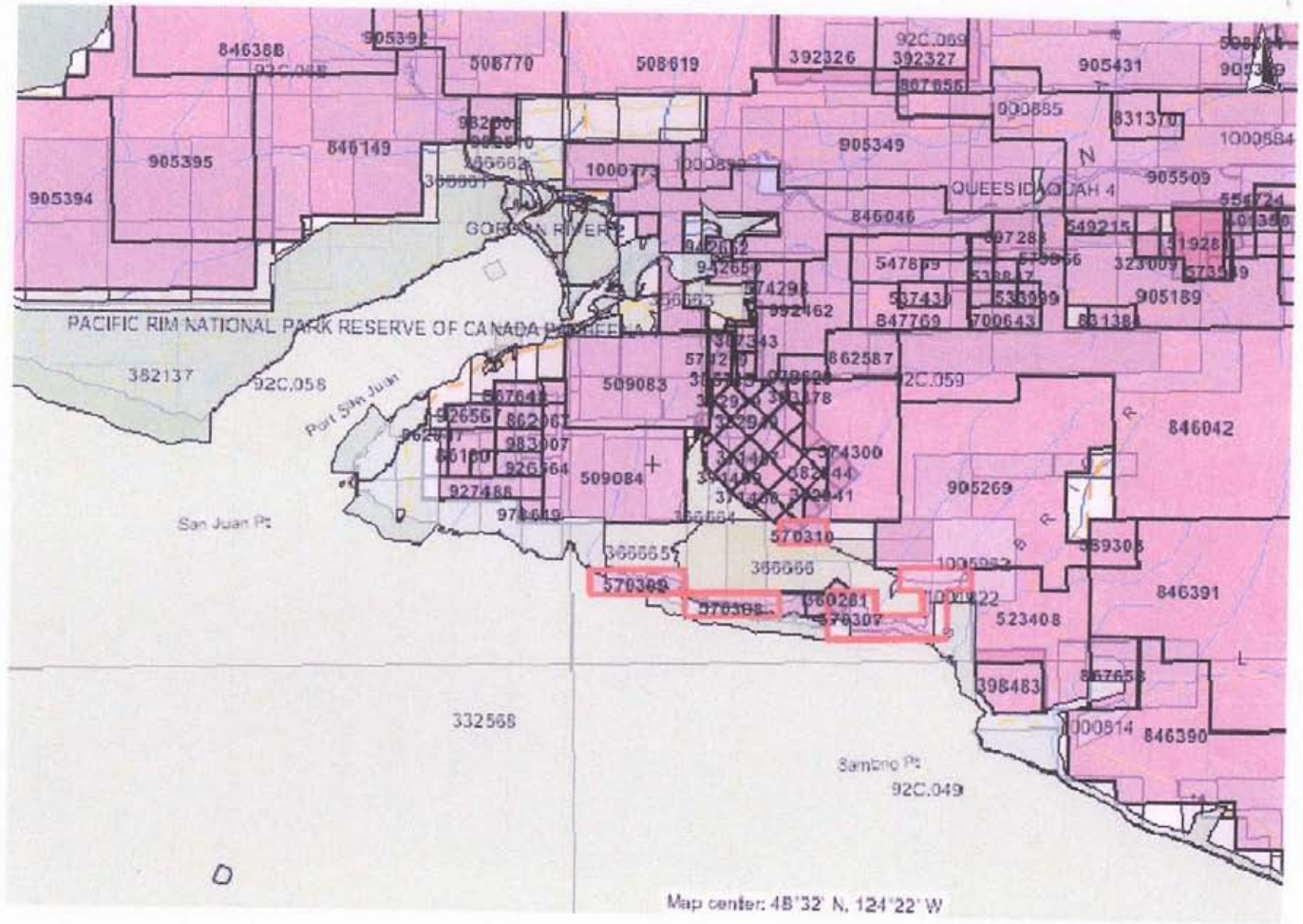
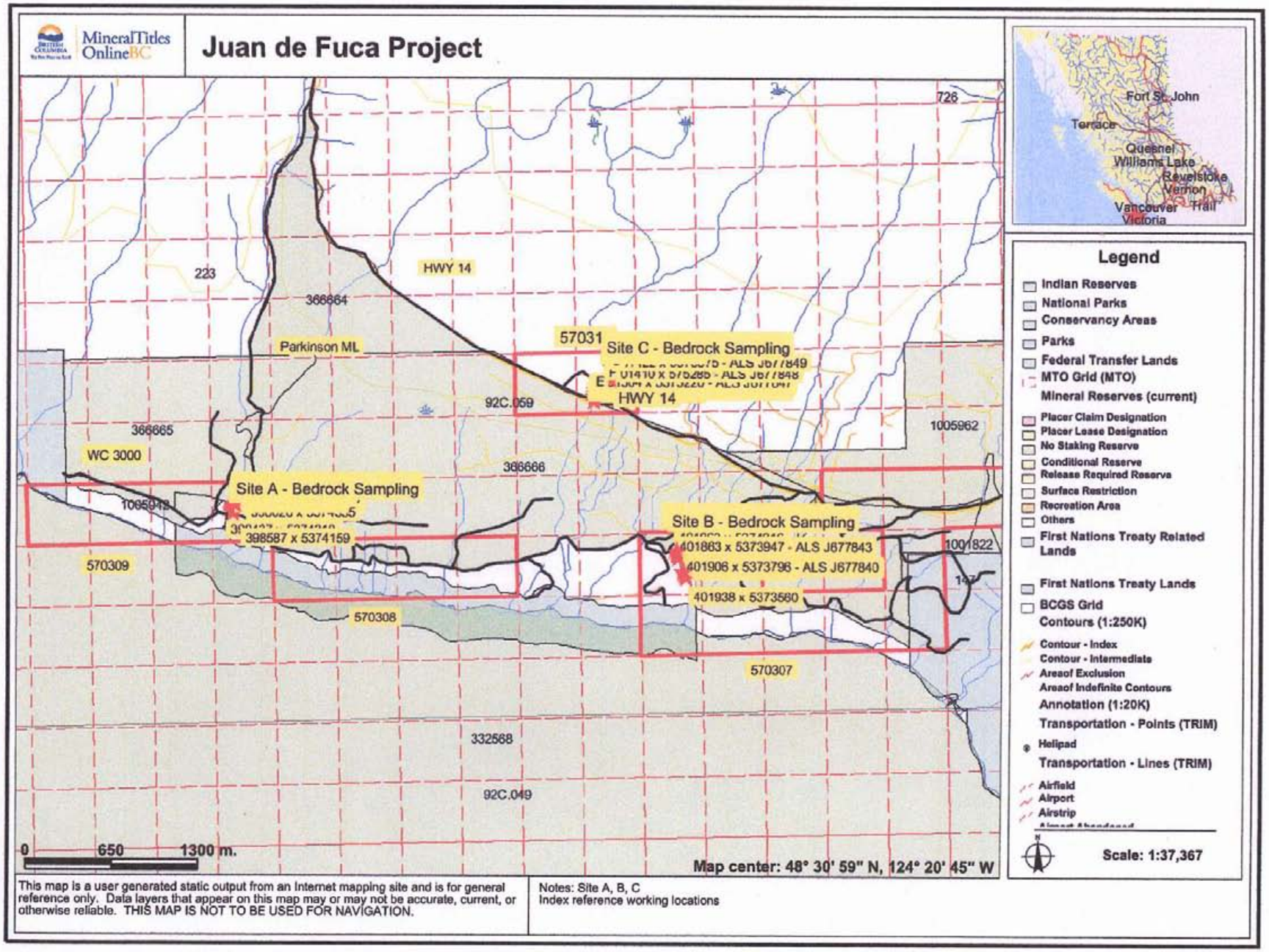


FIGURE C


MineralTitles OnlineBC
Juan de Fuca Project
726
223
HWY 14
366664
Parkinson ML
57031
Site C - Bedrock Sampling
HWY 14
92C.059
366665
WC 3000
1005962
366666
Site A - Bedrock Sampling
1005943
398587 x 5374159
Site B - Bedrock Sampling
401863 x 5373947 - ALS J677843
401906 x 5373798 - ALS J677840
401938 x 5373580
1001822
570309
570308
570307
332568
92C.049
0 650 1300 m.
Map center: 48° 30' 59" N, 124° 20' 45" W
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
Federal Transfer Lands
MTO Grid (MTO)
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
BCGS Grid
Contours (1:250K)
Contour - Index
Contour - Intermediate
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
Helipad
Transportation - Lines (TRIM)
Airfield
Airport
Airstrip
Scale: 1:37,367
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: Site A, B, C
Index reference working locations

Appendix A

Site A

The Juan De Fuca Project

Tenures included in assessment
#570307
#570308
#570309
#570310

Exploration and sampling
Tenure #570309

Work
Rock chip sampling in creek
Stream sediment sampling

Reference work map
Figure map D
Maps 1- 1,500

Technical Information

Overview: Site A

The exploration within this tenure (# 570309) is considered a "fourth pass" of exploration conducted in the Parkinson Creek.

Parkinson Creek was sampled at 10 meter increments (figure maps C, D) utilizing a Lorrance GPS and ribbon. The quartz veins in the bed rock were sampled using basic hand tools such as hammer and chisel. Access to the creek is not easy yet once on the creek bed it was much better.
Due to the high flushing of the area creeks, there are excellent exposures of bed rock, with quartz veins traversing 70 degrees north / east, this trend corresponds with the previously identified area faults.
The quartz veins are known to host Au, and in 1893 it is reported (Minfile #092c058) that a gold nugget was discovered in a creek flowing into Providence Cove; (it is assumed that this creek, (the Parkinson) flows into Providence Cove.

Future exploration will be conducted utilizing a sluice box and a small crusher to crush the quartz veins, snipe the bedrock within the Parkinson Creek.

Site A exploration = 7 areas of exploration within the Parkinson Creek

Site tenure #570309

Technical Information
Overview: Site A
Sample location A
UTM – 398513 x 5374385
Location – in creek, just above bridge
Description – 4" white quartz vein trending east across creek for a distance of 4.2 meters
Sampling – 4 rock chip samples were obtained from quartz vein; small metallic particles were observed utilizing a field loup. All samples obtained for future assessment.

Sample location B
UTM – 398515 x 5374396
Location – 11 meters north of sample location A
Description – 2" quartz vein, milky white, with some staining, trending east across creek
Sampling – 2 rock chip samples obtained, visible Au in quartz vein sampled.
ALS – J677834

Sample location C
UTM – 398516 x 5374405
Location – 9 meters north of sample location B
Description – twin quartz veins, both 2" in width, yet separated by a small seam of biotite schist. This in an interesting sample location as this type of host rock has not been observed in the area. The biotite shist is found much further north of these tenures in the higher reaches of the Sombrio area.
Sampling – 8 rock chip samples obteined, visible Au in quartz vein sampled
ALS – J677835

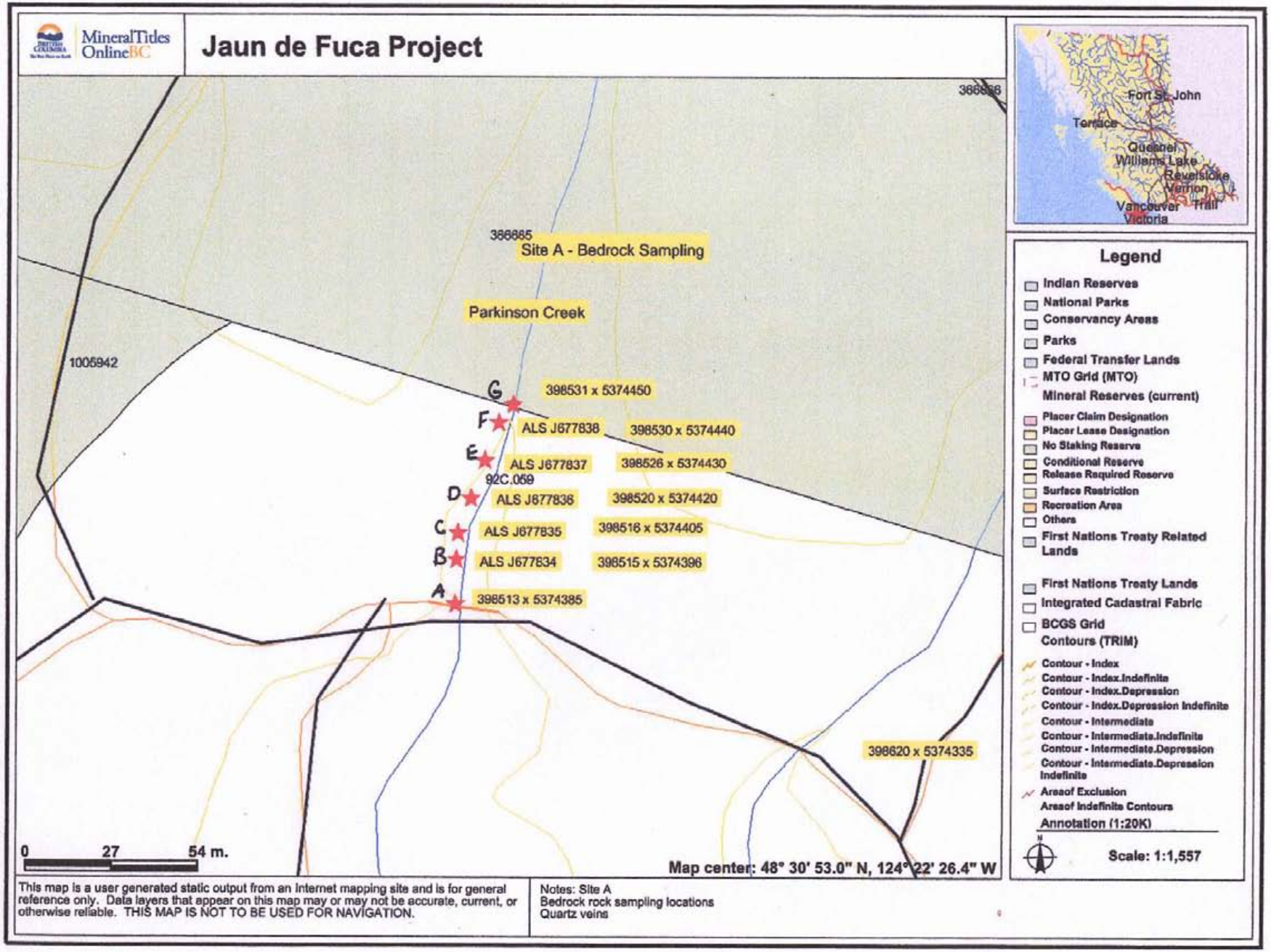
Sample location D
UTM – 398520 x 5374420
Location – 15 meters north of sample location C
Description – a 2" quartz vein trends across the creek, it is interesting as it hosts fine clear crystals were almost of jewelry quality, also a 3" quartz vein which was oxidized.
Sampling – 12 rock chip samples obtained, visible Au, 2 – five gallen buckets of classified material, hand panned into concentrate, fine Au observed in sample pans.
ALS – J677836

Sample location E
UTM – 398526 x 5374430
Location – 10 meters north of sample location D
Description – 2" quartz vein, milky white, with As staining, trending east across creek
Sampling – 10 rock chip samples obtained, again small metallic particles observed.
ALS – J677837

Sample location F
UTM – 398530 x 5374440
Location – 10 meters nerth of sample location E
Description – twin quartz veins, both 2" in width, yet separated by a small seam of biotite schist.
Sampling – 6 rock chip samples obtained, visible Au in quartz vein sampled
ALS – J677838

Sample location G
UTM – 398531 x 5374450 – end of sampling, Park boundary

Figure D


MineralTitles OnlineBC
Jaun de Fuca Project
366665
Site A - Bedrock Sampling
Parkinson Creek
1005942
92C.059
G
398531 x 5374450
F
ALS J677838
398530 x 5374440
E
ALS J677837
398526 x 5374430
D
ALS J677836
398520 x 5374420
C
ALS J677835
398516 x 5374405
B
ALS J677834
398515 x 5374396
A
398513 x 5374385
398620 x 5374335
0
27
54 m.
Map center: 48° 30' 53.0" N, 124° 22' 26.4" W
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
Federal Transfer Lands
MTO Grid (MTO)
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
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
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Scale: 1:1,557
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: Site A
Bedrock rock sampling locations
Quartz veins

Appendix B

Site B

The Juan De Fuca Project

Tenures included in assessment
#570307
#570308
#570309
#570310

Exploration and sampling
Tenure #570307

Work
Rock chip sampling in creek
Stream sediment sampling

Reference work map
Figure map E
Maps 1- 3,000

Technical Information

Overview: Site B

The exploration within this tenure (# 570307) is considered a "first pass" of exploration conducted in the Minute Creek tributary.

The Minute Creek Tributary was sampled at two different locations (figure maps C, E), utilizing a Lorrance GPS and ribbon. The quartz veins in the bed rock were sampled using basic hand tools such as hammer and chisel. Access to this area within the tenure the creek is by foot only. Access is directly south of Hwy 14 on the old logging spur roads which are overgrown. Due to the gradient of the terrain, high flushing occurs in the creeks which have exposed excellent exposures of bed rock. Quartz veins traverse 70 degrees north / east, and again the trend corresponds with the previously identified area faults.

Future exploration will be conducted utilizing a sluice box and a small crusher to crush the quartz veins, snipe the bedrock within this area of the Minute Creek Tributary.

Site B exploration = 2 areas of exploration within the Minute Creek Tributary

Site B – tenure #570307

Technical Information
Overview: Site B
Sample location A
UTM – 401863 x 5373947
Location – in creek
Description – twin 4" wide white quartz veins, trending east across creek for a distance of 8.2 meters
Sampling – 16 rock chip samples were obtained from quartz vein, arsenic and Au was observe observed utilizing a field loup. All samples obtained for future assessment.
ALS – J677843

Sample location B
UTM – 401863 x 5373947
Location – 22 meters north of sample location A
Description – 4" quartz vein, milky white, with distinct metallic striated crystals, the quartz veins trend north / east across creek
Sampling – 16 rock chip samples obtained.
ALS – J677842

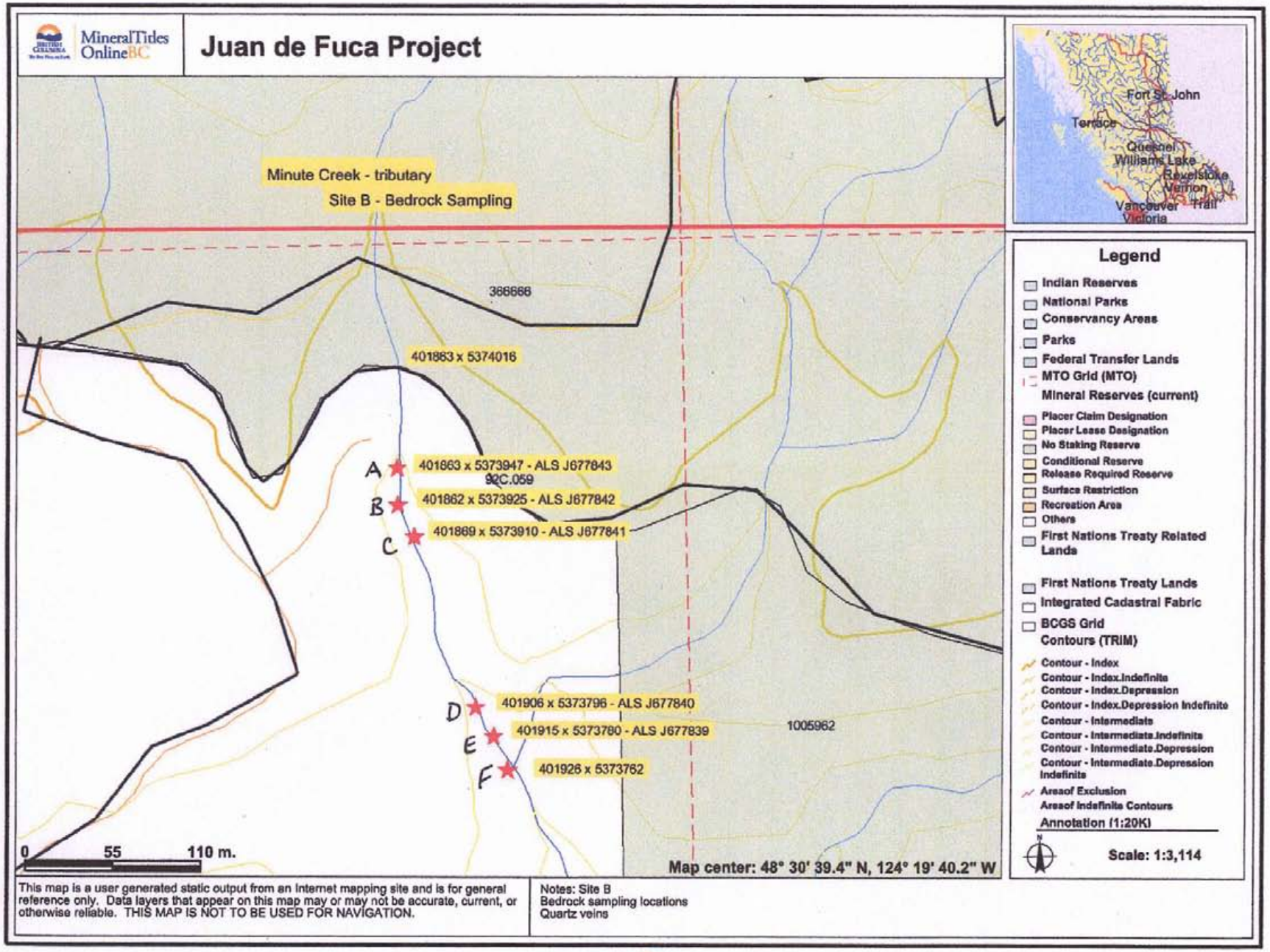
Sample location C
UTM – 401906 x 5373796
Location – 15 meters south of sample location B
Description – multiple quartz vein swarm exposed in creek bed. All veins are 1" to 2" in width, yet all are separated by a small seam of biotite schist. This in an interesting sample location as this type of host rock has not been observed in this area, this suggests that this is a swarm sill.
Sampling – 20 rock chip samples obtained, visible
ALS – J677841

Sample location D
UTM – 401906 x 5373796
Location – in creek, 115 meters south of sample location C
Description – creek narrows, large boulders, and two quartz veins 3" to 4" were sampled, milky white. Stream bank erosion has exposed a clay layer with a thickness of 4"; clay is blue and very greasy, suggesting glacial deposit. Fine layer of unidentified mineralization above clay layer, sample obtained for future identification.
Sampling – 4 quartz samples, 1 glacial till were obtained.
ALS – J677840

Sample location E
UTM – 401915 x 5373780
Description – in creek, 16 meters south of sample location D, creek bed narrowing
Sampling – 10 rock chip samples from a milky white 2" quartz vein were obtained, this quartz vein had more staining that prior veins in this creek, it could be that the area host rock has some magnetic mineralization within. Four moss matt samples were obtained from the moss which was adhered to the creek bed.
ALS – J677839

Sample location F
UTM – 401926 x 5373762
Description – creek junction
Sampling – 6 moss matt samples, fine Au in all moss mat samples panned to concentrate.
End of sampling

FIGURE E


MineralTitles OnlineBC
Juan de Fuca Project
Minute Creek - tributary
Site B - Bedrock Sampling
366666
401883 x 5374016
A
401863 x 5373947 - ALS J677843
92C.059
B
401862 x 5373925 - ALS J677842
C
401869 x 5373910 - ALS J677841
D
401906 x 5373796 - ALS J677840
E
401915 x 5373780 - ALS J677839
F
401926 x 5373762
1005962
0
55
110 m.
Map center: 48° 30' 39.4" N, 124° 19' 40.2" W
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Trail
Vancouver
Victoria
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
Federal Transfer Lands
MTO Grid (MTO)
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
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
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
N
Scale: 1:3,114
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: Site B
Bedrock sampling locations
Quartz veins

Appendix C

Site C

The Juan De Fuca Project

Tenures included in assessment
#570307
#570308
#570309
#570310

Exploration and sampling
Tenure #570310

Work
Rock chip sampling in creek
Stream sediment sampling

Reference work map
Figure map F
Maps 1- 3,000

Technical Information

Overview: Site C

The exploration within this tenure (# 570310) is considered a "first pass" of exploration conducted in the Minute Creek tributary.

The Kuitshe Creek and related tributary creek was sampled at two different locations (figure maps C, F), utilizing a Lorrance GPS and ribbon. The quartz veins in the bed rock were sampled using basic hand tools such as hammer and chisel. Access is directly north of Hwy 14 on an old logging spur road.
The Kuitshe Creek is considered a high flushing creek, its narrow with exposed bedrock. Previously Au quartz veins traverse 70 degrees north / east, and again the trend corresponds with the previously identified area faults.

Future exploration will be conducted utilizing a sluice box and a small crusher to crush the quartz veins, snipe the bedrock within this area of Kuitshe Creek

Site C exploration = 2 areas of exploration within the tenure.

Site C – tenure #570310

Technical Information
Overview: Site C
Note: lots of logging debris left in creek wash, difficult to traverse.

Sample location A
UTM – 401264 x 5375125
Location – in small creek, Hwy 14
Description – none

Sample location B
UTM – 401281 x 5375150
Location – 25 meters north of sample location A
Description – alluvial gravels panned, moss matt samples obtained panned to concentrate.
Sampling – 4 rock chip samples obtained.
ALS – J677844

Sample location C
UTM – 401129 x 5375175
Location – 25 meters north of sample location B
Description – alluvial gravels panned, moss matt samples obtained panned to concentrate. Small bedrock exposure was excavated in creek utilizing a shovel.
Sampling – 2 rock chip samples, white quartz vein
ALS – J677845

Sample location D
UTM – 401295 x 5375195
Location – 20 meters north of sample location C
Description – gravels panned, moss matt samples obtained panned to concentrate. Small bedrock exposure was excavated in creek utilizing a shovel.
Sampling – 4 quartz samples, 1 glacial seam (blue) was exposed in small test pit excavated next to creek
ALS – J677846

Sample location E
UTM – 401304 x 5375220
Location - 25 meters north of sample location D
Description - gravels panned, moss matt samples obtained panned to concentrate
Sampling – 6 rock chip samples, quartz alluvial
ALS – J677847

End of sampling

Technical Information
Overview: Site C – continued

Note: This sampling occurred in the Kuitshe Creek.

Sample location F
UTM – 401410 x 5375285
Location – in creek, bridge has been removed, first pool area.
Description – alluvial gravels and mosses were classified into several five gallon buckets and then processed through a sluice box. The remaining material has hand panned down into concentrates. An abundance of garnets was collected, mostly small pink and some deep red. (garnets are known to be in this system). Very fine Au was hand panned from one moss mat sample collected.
Sampling – 6 five gallon buckets of classified alluvial material processed.
ALS – J677848

Sample location G
UTM – 401422 x 5375375
Location – 90 meters north of location F
Description – alluvial gravels and mosses were classified into several five gallon buckets and then processed through a sluice box. The remaining material has hand panned down into concentrates. An abundance of garnets was collected, mostly small pink and some deep red. (garnets are known to be in this system). A quartz vein which traversed the Kuitshe Creek was sampled utilizing a hammer chisel. This quartz vein is Au bearing.
Sampling – 4 five gallon buckets of classified alluvial material processed through sluice box, hand panned to concentrate.
ALS – J677849
End of sampling

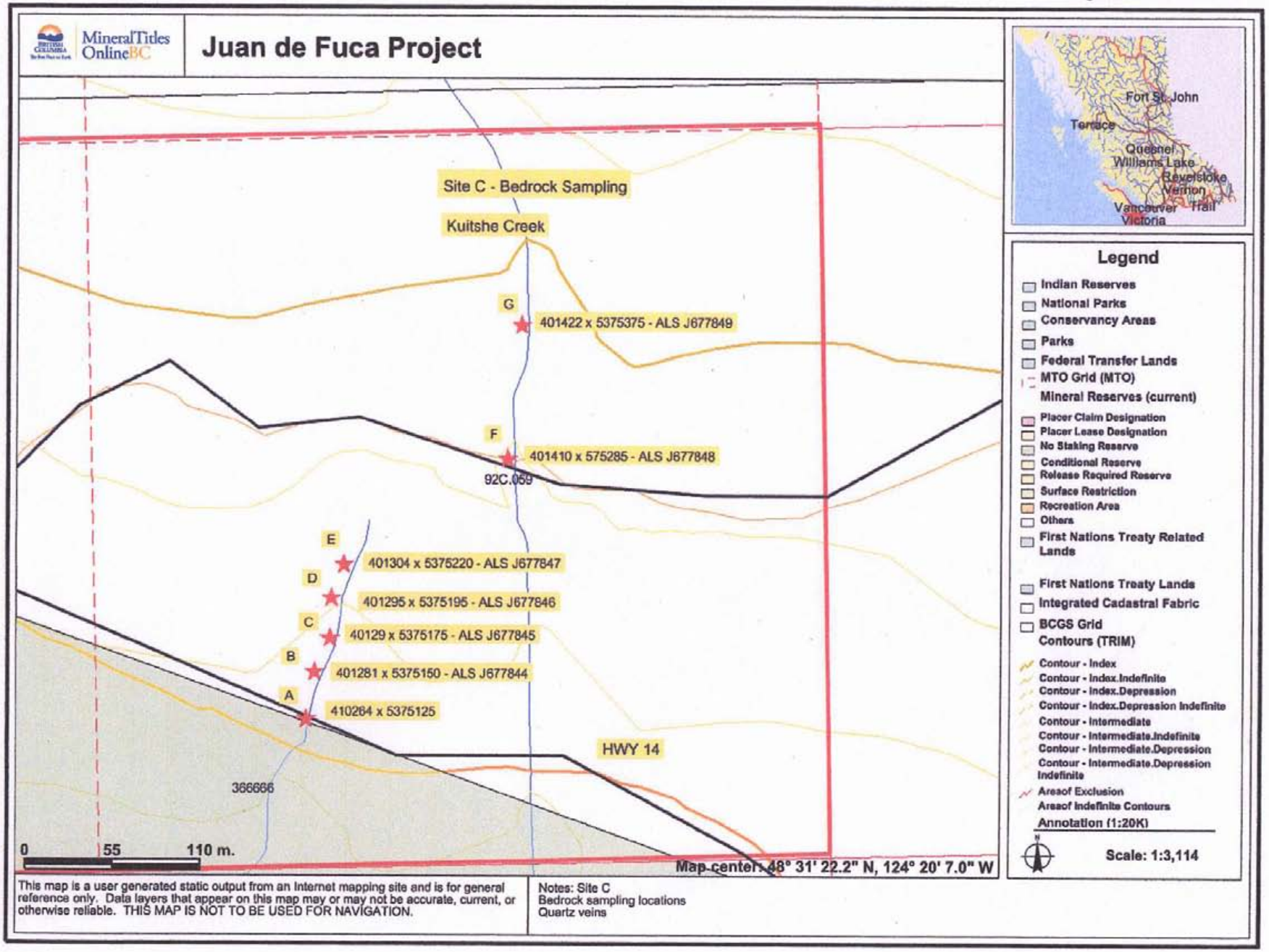
Summary of Exploration
These tenures are an important part of the portfolio of Le Baron Prospecting, even though the tenures reside within the Juan De Fuca Park, they were staked upon open ground and are held in good standing today according to the Mineral Titles Online staking system.

These tenures are a testament to the study of the quartz veins within the bedrock in the area. However, due to the alluvial till, there is not yet a good understanding of the structure, exposures of bed rock within the many creeks and streams one can get a pretty good idea.

To continue to focus on the Au bearing quartz vein structures and to submit more geochemical analysis, moving forwards I would like to also establish communication with the area Parks Board and to advise them of the pending activity within their area and to post notices of that activity, this should easily be accomplished in the spring / summer of 2011.

Summary of Work
Site A – 36 rock chip samples
Site B – 66 rock chip samples, 6 moss matt
Site C – 16 rock chip samples, 10 – 5 gallon buckets of classified material
16 rock chip samples sent for assaying – ALS Laboratory Services
2 shallow test pits – hand dug
Several moss matt samples obtained

Figure F


MineralTitles OnlineBC
Juan de Fuca Project
Site C - Bedrock Sampling
Kuitshe Creek
G
401422 x 5375375 - ALS J677849
F
401410 x 575285 - ALS J677848
92C.059
E
401304 x 5375220 - ALS J677847
D
401295 x 5375195 - ALS J677846
C
40129 x 5375175 - ALS J677845
B
401281 x 5375150 - ALS J677844
A
410264 x 5375125
HWY 14
366666
0
55
110 m.
Map center: 48° 31' 22.2" N, 124° 20' 7.0" W
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
Federal Transfer Lands
MTO Grid (MTO)
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
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
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
N
Scale: 1:3,114
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: Site C
Bedrock sampling locations
Quartz veins

Appendix D

The Juan De Fuca Project

Tenures included in assessment
#570307
#570308
#570309
#570310

ALS Laboratory Services

Geochemical Analysis

Certificate of Analyais
VA10157353

Technical Information

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	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.

Analyte	Range (ppm)	Description	Code	Price per Sample ($)
Trace Level				
Pt Pd Au	0.005-10 0.001-10 0.001-10	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
Pt Pd Au	0.0005-1 0.001-1 0.001-1	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

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
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Finalized Date: 24- MAY- 2012
This copy reported on
29- MAY- 2012
Account: LEBPRO

CERTIFICATE VA12112553

Project: Juan De Fuca Gold

P.O. No.:

This report is for 16 Rock samples submitted to our lab in Vancouver, BC, Canada on 22- MAY- 2012.

The following have access to data associated with this certificate:

B. MORRIS	SCOTT P.	G. SAUNDERS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- QC	Crushing QC Test
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
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: LE BARON PROSPECTING
ATTN: SCOTT P.
3317 HENRY RD
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.

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
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Finalized Date: 24- MAY- 2012
Account: LEBPRO

Project: Juan De Fuca Gold

CERTIFICATE OF ANALYSIS VA12112553

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
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
J677834		0.46	<0.2	1.33	5	<10	50	<0.5	<2	0.12	<0.5	4	30	9	2.31	10
J677835		0.36	<0.2	2.70	37	<10	120	0.5	<2	0.21	<0.5	16	82	43	3.88	10
J677836		0.48	<0.2	2.91	33	<10	140	0.5	<2	0.21	<0.5	14	54	49	4.01	10
J677837		0.34	<0.2	0.59	1430	<10	40	<0.5	<2	0.06	<0.5	5	26	13	1.59	<10
J677838		0.32	<0.2	1.28	880	<10	120	<0.5	<2	0.28	<0.5	6	16	13	2.13	<10
J677839		0.40	<0.2	1.86	2330	<10	160	<0.5	<2	0.10	<0.5	7	42	3	3.59	10
J677840		0.54	0.2	1.72	34	<10	70	<0.5	<2	0.35	<0.5	10	33	54	3.22	<10
J677841		0.40	24.3	0.82	56	<10	10	<0.5	<2	0.01	<0.5	6	8	21	1.64	<10
J677842		0.40	<0.2	2.09	42	<10	80	<0.5	<2	0.22	<0.5	14	38	84	3.87	10
J677843		0.46	0.2	2.35	3	<10	120	<0.5	<2	0.26	<0.5	11	50	64	4.24	10
J677844		0.34	0.2	2.22	14	<10	130	<0.5	<2	0.47	<0.5	12	63	48	3.76	10
J677845		0.32	<0.2	2.22	3	<10	190	<0.5	<2	0.85	<0.5	11	56	37	3.71	10
J677846		0.60	0.3	0.26	18	10	80	<0.5	<2	0.15	<0.5	<1	7	3	0.46	<10
J677847		0.42	<0.2	2.13	<2	<10	140	<0.5	<2	0.23	<0.5	11	65	32	3.63	10
J677848		0.78	<0.2	0.88	7	<10	40	<0.5	<2	0.09	<0.5	3	20	4	1.68	<10
J677849		0.66	0.8	0.15	84	<10	10	<0.5	2	0.01	<0.5	9	2	43	26.8	<10

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
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Finalized Date: 24- MAY- 2012
Account: LEBPRO

Project: Juan De Fuca Gold

CERTIFICATE OF ANALYSIS VA12112553

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
J677834		<1	0.15	<10	0.60	239	<1	0.04	12	90	5	<0.01	<2	3	11	<20
J677835		<1	0.27	10	1.16	607	<1	0.02	43	820	8	0.01	<2	5	21	<20
J677836		1	0.33	10	1.26	644	<1	0.02	45	650	5	<0.01	2	5	26	<20
J677837		<1	0.11	<10	0.40	193	1	0.01	16	160	2	0.03	2	2	9	<20
J677838		<1	0.33	<10	0.80	231	<1	0.05	12	430	7	0.11	2	3	16	<20
J677839		<1	0.46	<10	0.92	354	<1	0.05	35	80	8	0.01	2	6	21	<20
J677840		<1	0.27	<10	0.98	469	<1	0.03	33	490	4	0.28	2	4	13	<20
J677841		<1	0.06	<10	0.37	147	<1	0.01	12	70	5	0.05	<2	1	3	<20
J677842		<1	0.12	10	1.28	1235	<1	0.04	71	710	5	0.08	2	4	24	<20
J677843		<1	0.58	10	1.23	435	1	0.04	30	880	2	0.23	2	6	10	<20
J677844		<1	0.63	10	1.23	598	<1	0.04	38	500	5	0.23	<2	5	28	<20
J677845		<1	0.73	<10	1.29	568	<1	0.06	22	620	2	0.18	2	9	16	<20
J677846		<1	0.06	<10	0.02	24	4	0.01	1	930	9	<0.01	<2	1	9	<20
J677847		<1	0.51	<10	1.26	451	<1	0.08	24	590	2	0.23	<2	10	10	<20
J677848		<1	0.13	<10	0.48	208	<1	0.03	9	70	<2	<0.01	<2	2	7	<20
J677849		4	0.07	<10	0.02	44	8	0.02	29	10	8	>10.0	80	<1	3	<20

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
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Finalized Date: 24- MAY- 2012
Account: LEBPRO

Project: Juan De Fuca Gold

CERTIFICATE OF ANALYSIS VA12112553

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	PGM-ICP23	PGM-ICP23	PGM-ICP23
	Analyte	Ti	Tl	U	V	W	Zn	Au	Pt	Pd
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.001	0.005	0.001
J677834		0.10	<10	<10	50	<10	36	2.18	0.005	0.001
J677835		0.07	<10	<10	65	<10	105	0.010	0.007	0.001
J677836		0.07	<10	<10	66	<10	104	0.010	0.007	0.001
J677837		0.02	<10	<10	23	<10	32			
J677838		0.04	<10	<10	22	<10	44			
J677839		0.07	<10	<10	56	<10	70			
J677840		0.05	<10	<10	39	<10	84			
J677841		0.01	<10	<10	14	<10	35			
J677842		0.01	<10	<10	57	<10	81			
J677843		0.09	<10	<10	83	<10	72			
J677844		0.12	<10	<10	77	<10	101			
J677845		0.14	<10	<10	105	<10	83			
J677846		<0.01	<10	<10	9	<10	3			
J677847		0.12	<10	<10	111	<10	77			
J677848		0.07	<10	<10	34	<10	27	0.002	0.008	<0.001
J677849		<0.01	<10	<10	5	<10	7	0.483	0.011	0.001

Le Baron Prospecting
Port Renfrew, BC

E-mail conformation of event

To islandprospector@yahoo.com, gordonss2007@gmail.com, scottphillips53@msn.com
From: **MT.Online@gov.bc.ca**
Sent: November-19-10 7:28:20 PM
To: islandprospector@yahoo.com; gordonss2007@gmail.com; scottphillips53@msn.com
Event Number: 4811023
Event Type: Exploration and Development Work / Expiry Date Change

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

Financial Summary:

Total Required Work Amount: 5391.98

PAC Name: Le Baron
PAC Debit: 0.00
PAC Credit: 188.02

Total Submission Fees: 359.96

Total Paid: 359.96

Work Start Date: 2010/JUL/06
Work Stop Date: 2010/NOV/06
Total Value of Work: $5580.00
Mine Permit No:

Summary of the work value:

Tenure Number: 570307
Tenure Type: M
Tenure Subtype: C
Claim Name/Property: LE BARON PROSPECTING
Issue Date: 2007/nov/19
Old Good To Date: 2010/nov/19
New Good To Date: 2012/nov/19
# of Days Forward: 731
Area in Ha: 235.38
Tenure Required Work Amount: 2824.50
Tenure Submission Fee: 188.56

E-mail conformation of event - continued

Tenure Number: 570308
Tenure Type: M
Tenure Subtype: C
Claim Name/Property: LE BARON PROSPECTING
Issue Date: 2007/nov/19
Old Good To Date: 2010/nov/19
New Good To Date: 2012/nov/19
# of Days Forward: 731
Area in Ha: 85.59
Tenure Required Work Amount: 1027.08
Tenure Submission Fee: 68.57

Tenure Number: 570309
Tenure Type: M
Tenure Subtype: C
Claim Name/Property: LE BARON PROSPECTING
Issue Date: 2007/nov/19
Old Good To Date: 2010/nov/19
New Good To Date: 2012/nov/19
# of Days Forward: 731
Area in Ha: 85.58
Tenure Required Work Amount: 1026.99
Tenure Submission Fee: 68.56

Tenure Number: 570310
Tenure Type: M
Tenure Subtype: C
Claim Name/Property: LE BARON PROSPECTING
Issue Date: 2007/nov/19
Old Good To Date: 2010/nov/19
New Good To Date: 2012/nov/19
# of Days Forward: 731
Area in Ha: 42.78
Tenure Required Work Amount: 513.41
Tenure Submission Fee: 34.27

Server Name: PRODUCTION