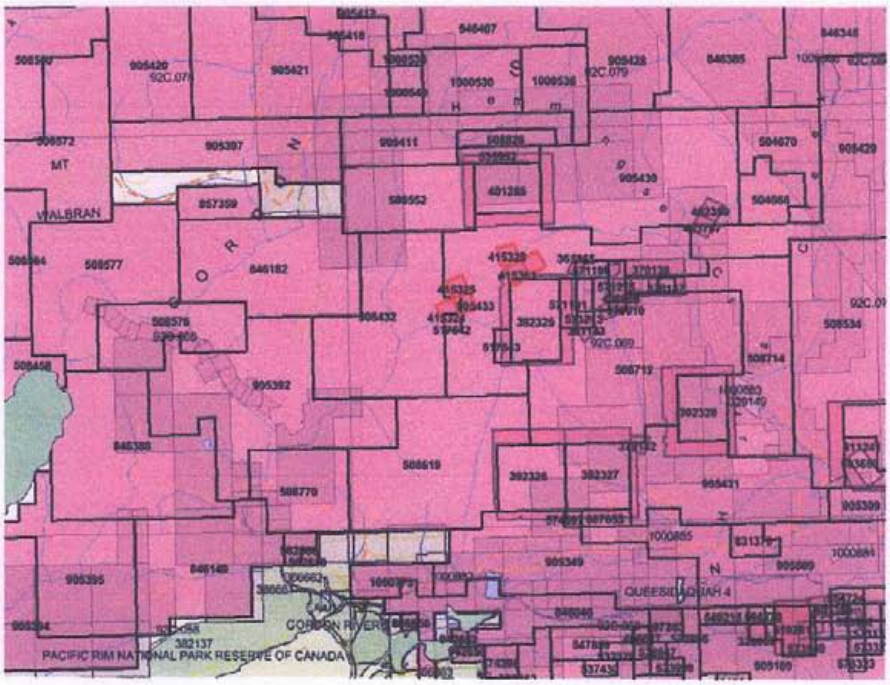
Le Baron Prospecting
Port Renfrew, BC

Prospecting and Geochemical Assessment Report

The Spring Tenures
Vancouver Island, British Columbia

Victoria Mining Division
NTS: 092C069
48 degrees, 39', 35" north x 124 degrees, 20', 54" west



Tenure owners:
Raymond Oshust
Scott Phillips
Marjorie Rooke

Report by:
Le Baron Prospecting
Port Renfrew BC

2010

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)]: Geochemical Assessment Report **TOTAL COST:** $7620.00

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 #4802418

PROPERTY NAME: Spring Tenure Project

CLAIM NAME(S) (on which the work was done): 415324, 415325, 415326, 415327, 415328, 415361

COMMODITIES SOUGHT: Fe

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C090, 092C091, 092C110, 092C146, 092C022

MINING DIVISION: Victoria **NTS/BCGS:** M092C069

LATITUDE: 48 ° 39 ' 35 " **LONGITUDE:** 124 ° 20 ' 54 " **(at centre of work)**

OWNER(S):

1) Raymond Oshust
Marjorie Rooke

2) Scott Phillips

MAILING ADDRESS:

Ray - General Delivery Port Renfrew BC V0S-1K0
Marjorie - 2918 Jackson valley Rd Duncan BC V9L-6N7

Scott - 3317 Henry rd Chemainus BC V0R-1K4

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

1) Scott Phillips

2)

MAILING ADDRESS:

Scott - 3317 Henry rd Chemainus BC V0R-1K4

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

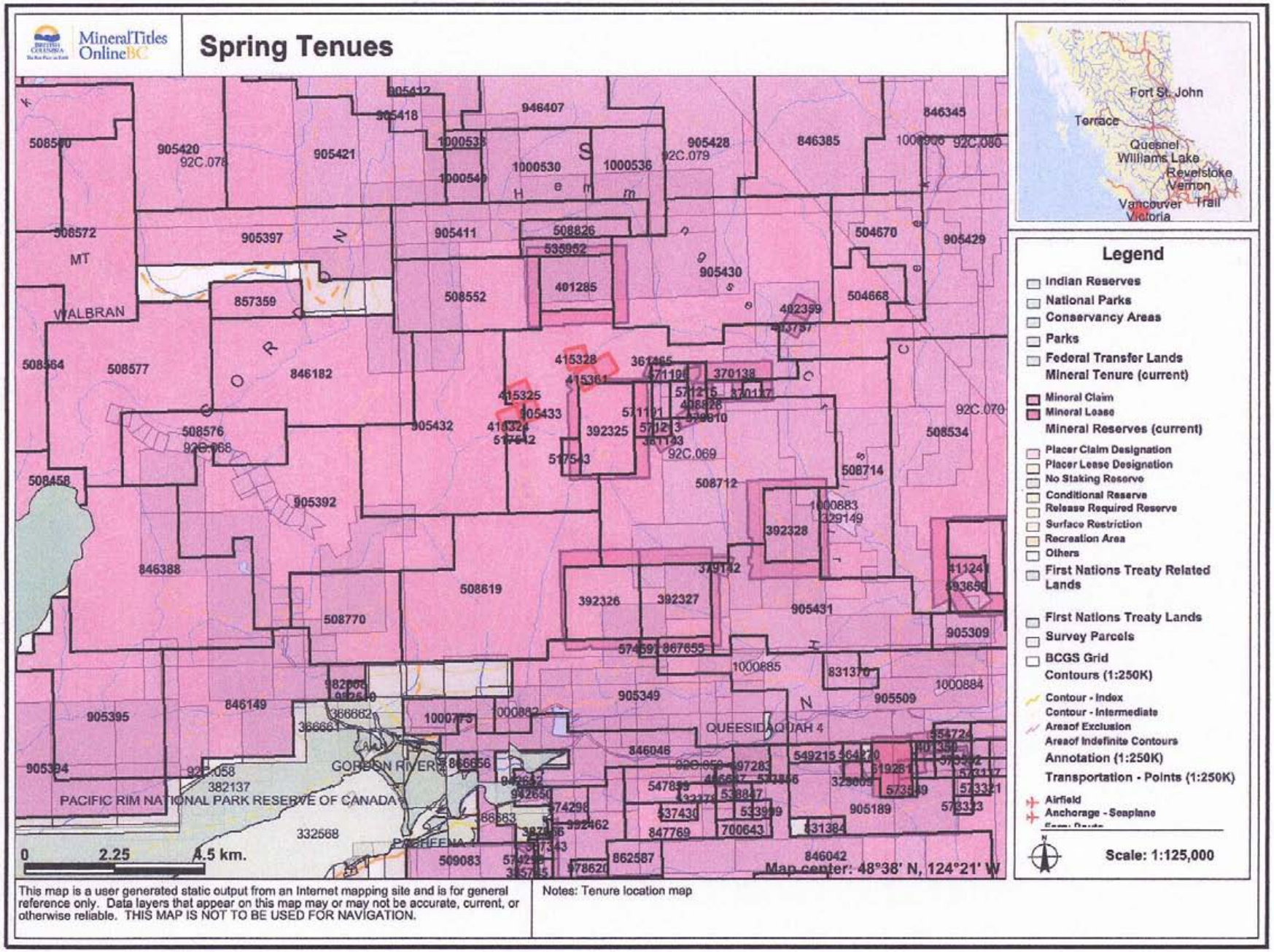
Wangella, West Coast Crystalline Complex, Island Intrusions, Jurassic, Triassic era, ultramafic rocks, gabbro, peridotite, serpentized intrusives, massive skarns and sulfides, limestone of the Quatsino Formation, Fe

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: #30,697 - 2008

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		415324, 415325, 415326,	$7620.00
Photo interpretation		415327, 415328, 415361	
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock	9 rock chip samples submitted	ALS Laboratory Services	
Other		Certificate #VA12112552	
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	120 rock chip samples	40 Sample locations	
Petrographic		118kg of sediment concentrates	
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	1680 GPS meters	survey line established	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	$7620.00

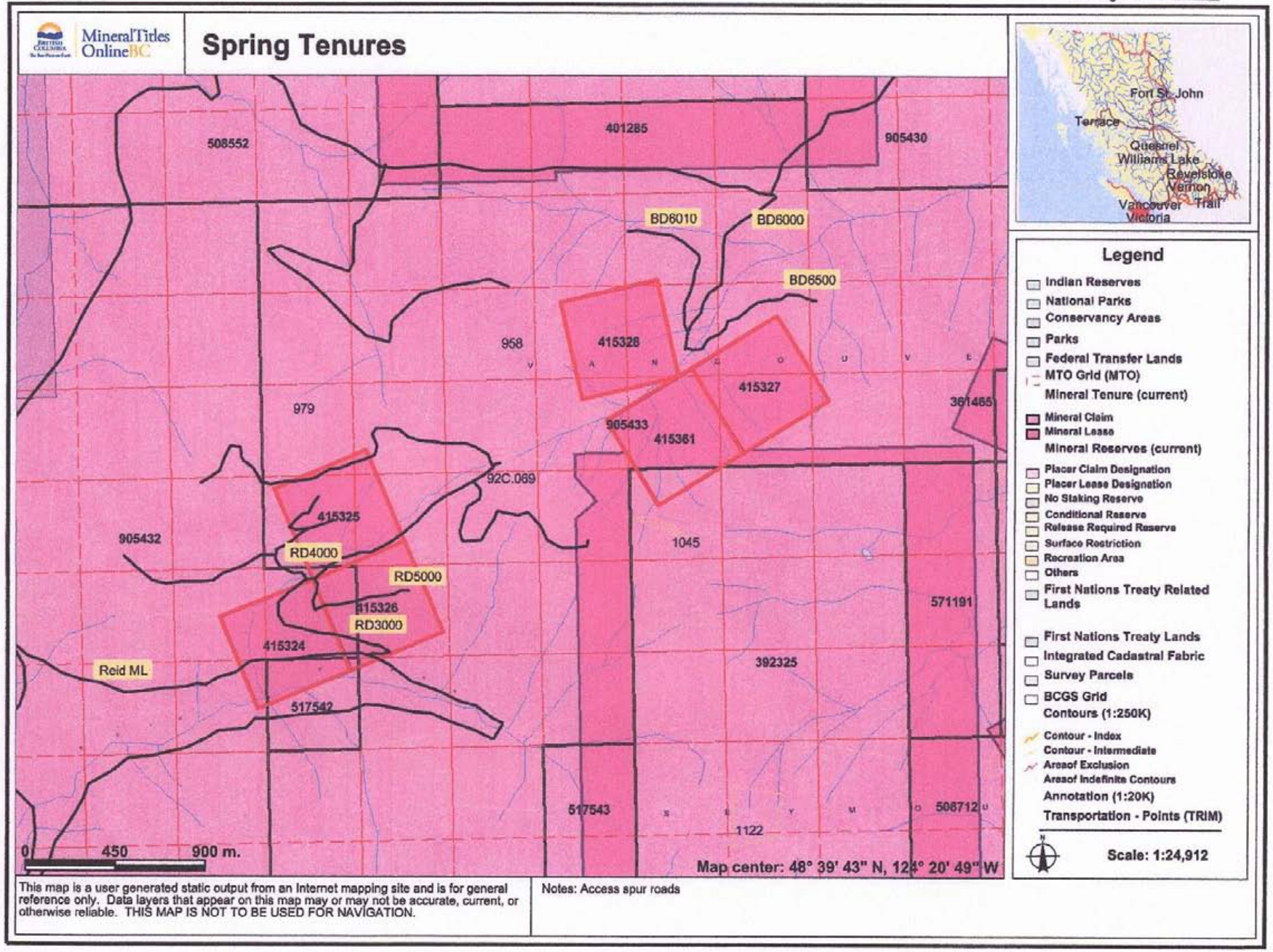
Figure A



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

Figure 13



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Notes: Access spur roads

Figure C

Le Baron Prospecting
Port Renfrew, BC

Summary

Exploration of these legacy tenures commenced during the fall of 2008, from October 9th to October 13th 2008. Raymond Oshust, tenure owner, Gordon Saunders and Robert Bradshaw field assistants conducted a rock chip hand sampling throughout these tenures. These legacy tenures are "key tenures" within what is being discovered as an iron ore intrusion of vast size and of potential economic importance. These tenures "lie within" the known iron intrusion which commences west of this area in the Bugaboo Creek, and traverses east though the tenures to the Granite Creek and what is historically known as the Reko property. This iron deposit is currently being explored by Pacific Iron Ore Corporation from Calgary but based out of Port Renfrew. Diamond drilling was completed by Pacific Iron Ore both in the Bugaboo Creek and in 2007 in the Granite Creek; all drilling reports show massive iron. Also, Pacific Iron Ore has conducted a massive aeromagnetic survey over these tenures, the results are pending but from what the owners are told is the aeromagnetic survey was very successful.
In Short, these tenures are strategically placed within the Pearson Project.

Tenure Location / Mineralization

These Tenures are located within the Seymour Range, which is just north of the town of Port Renfrew BC. Port Renfrew is approximately 100 west of the capital city of Victoria, BC. The Spring tenures are located within the giant mineral tenure project known within the mining community as the "Pearson Project", Pacific Iron Ore Corporation has been conducting for the past few years both diamond drilling and aero magnetic mapping.

The Spring tenures are legacy tenures, each consisting of a single cell, (25ha) and lie within Wrangell, each tenure is strategically located alse within the "Pearson Project" as to be in line with the huge intrusion of the West Coast Crystalline Intrusion, West Coast Complex, Gabbros, Peridotites, along with ultramafic intrusions, of the Paleozoic-Mesozoic, There is also limestone of the Quatsino Formation, Triassic era. Volcanic rock of the Lower Jurassic Bonanza Group is also present in the area.

Tenure Accessibility

To access the spring tenures one must travel north of Port Renfrew on the 4 km on the Gordon River Mainline, and take truck road named Braden located just before the Gordon River Bridge. Travel 11.5 kilometers to the Reid Creek Mainline, travel 1.13 km to tenure boundary of Spring #1 tenure # 415324 (Spring 1), a water fall crosses the Reid Creek Mainline, and we call it "Myra falls", further along the Reid Creek Mainline, turn left on spur road RD-3000, this is access to Spring tenures 415326, (Spring 3) which also joins tenure 415325 (Spring 2).
To access the other spring tenures one must walk spur road BD – 6000 which is located north of these tenures and accessed off of the Braden Main line. A survey trail was located and marked to access the tenures along the old spur road BD – 6000, to access tenures 415361 (Spring 5) and tenure 415327 (Spring 4) and tenure 415328 (Spring 6)

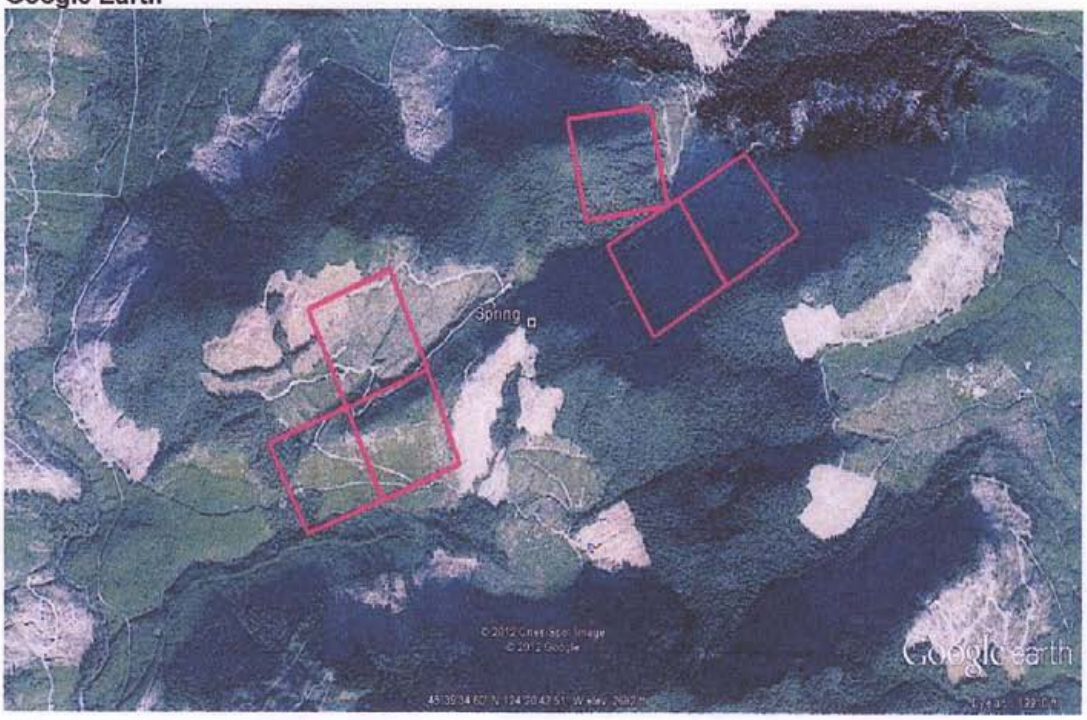
Tenure Ownership

These tenures are owned jointly between the following prospectors:
Raymond Oshust; FMC #141465 – 40%
Marjorie Rooke; FMC #208494 – 50%
Scott Phillips; FMC #145817 – 10%

Tenure Number	Type	Claim Name	Good Until	Area (ha)
415324	Mineral	SPRING #1	20151020	25
415325	Mineral	SPRING #2	20151020	25
415326	Mineral	SPRING #3	20151020	25
415327	Mineral	SPRING #4	20151020	25
415328	Mineral	SPRING #6	20151020	25
415361	Mineral	SPRING #5	20151020	25

Total Area: 150 ha

Google Earth



Le Baron Prospecting
Port Renfrew, BC

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 Spring tenures.

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

Scott Phillips: _____, Date: 01-10-2011

Reliance on Other Experts

Technical information in this report was derived from prior reports, area information, government publications and published reports. Original data has been used where available. Reasonable care and diligence has been taken by the author to verify all information.

The author has seen no reason to doubt the validity and accuracy of this source data and historical information, most of which was generated by qualified, professional persons at the times the work was done.

Le Baron Prospecting
Port Renfrew, BC

Statement of costs

Exploration:
June 4th to 6th 2010
October 4th to 8th, 15th to 17th 2010

Raymond Oshust
FMC #141465 – field supervisor
$30.00 x 68 hrs ..... = $2040.00

Gordon Saunders
FMC #145703 – field assistant
$30.00 x 20 hrs ..... = $600.00

Scott Phillips
FMC #145817 – field assistant
$30.00 x 10 hrs..... = $300.00

Field labor x 2
$20.00 x 96 hrs ..... = $1920.00

Accommodations
24 Tsonoquay Dr
Port Renfrew BC
$70.00 / day x 23 man days ..... = $1610.00

Transportation
4x4 truck = $50.00 / day x 12 ..... = $600.00
Tire repair..... = $150.00

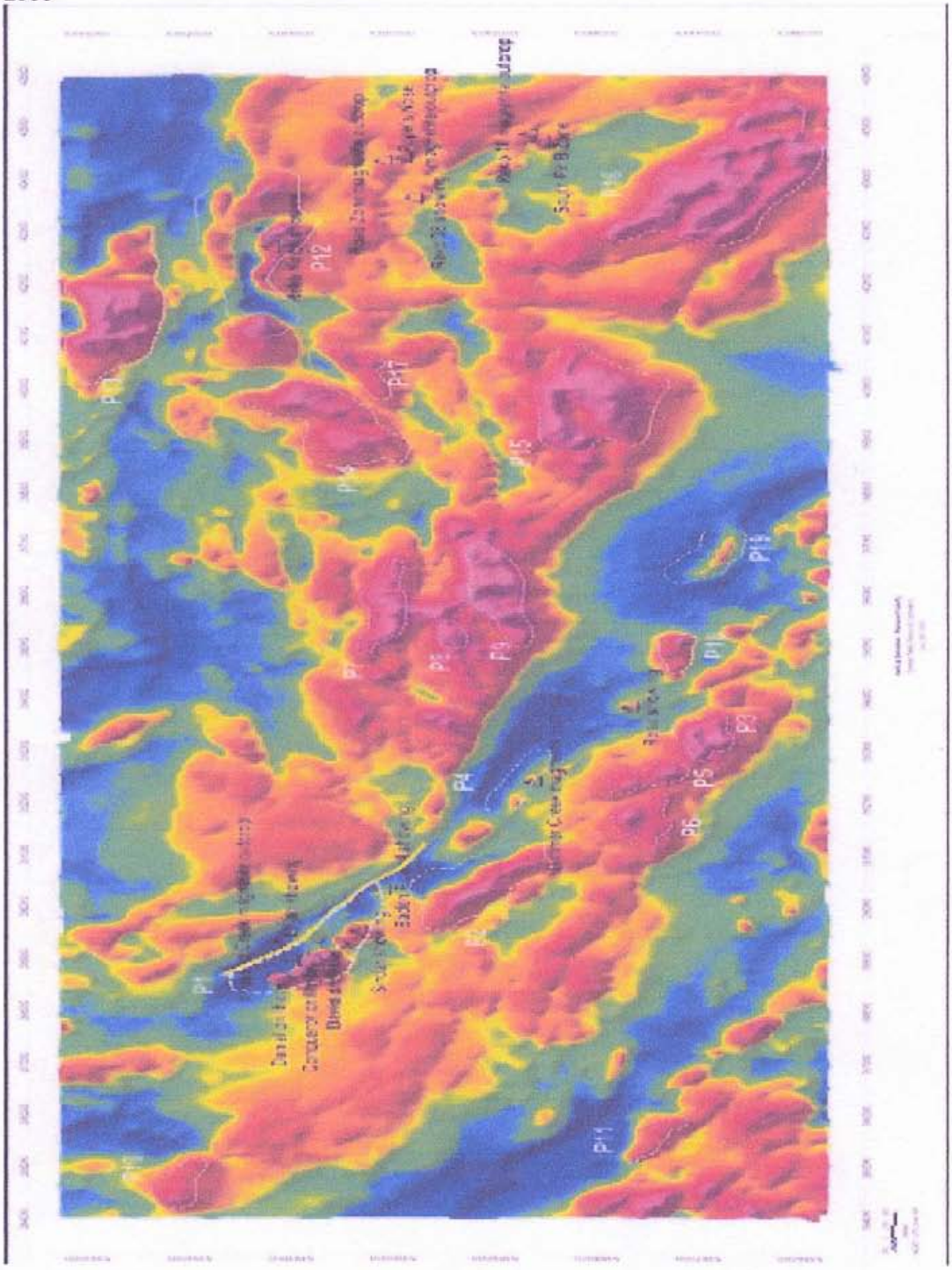
Field supplies..... = $50.00

ALS Laboratory
Vancouver BC
Certificate of Analysis
VA12112552 – 9 rock samples (rush, not included at time of cost analysis)..... = $489.10

Le Baron Prospecting
Report compilation
Professional fees
$350.00 / day x 1 ..... = $350.00

Total exploration costs 2008 ..... = $7620.00

Summary Anomaly Map of 2006 Aeromagnetic Survey- ***Emerald Field Resources – Report-2006***



Specifications and Technical Information
Sampling Methods

All sample points are marked on working maps, and all assays points were plotted on field maps using GPS. All rock chip samples were weighed, bagged and tagged for geochemical assaying, sent to ALS Chemex laboratory in Vancouver.

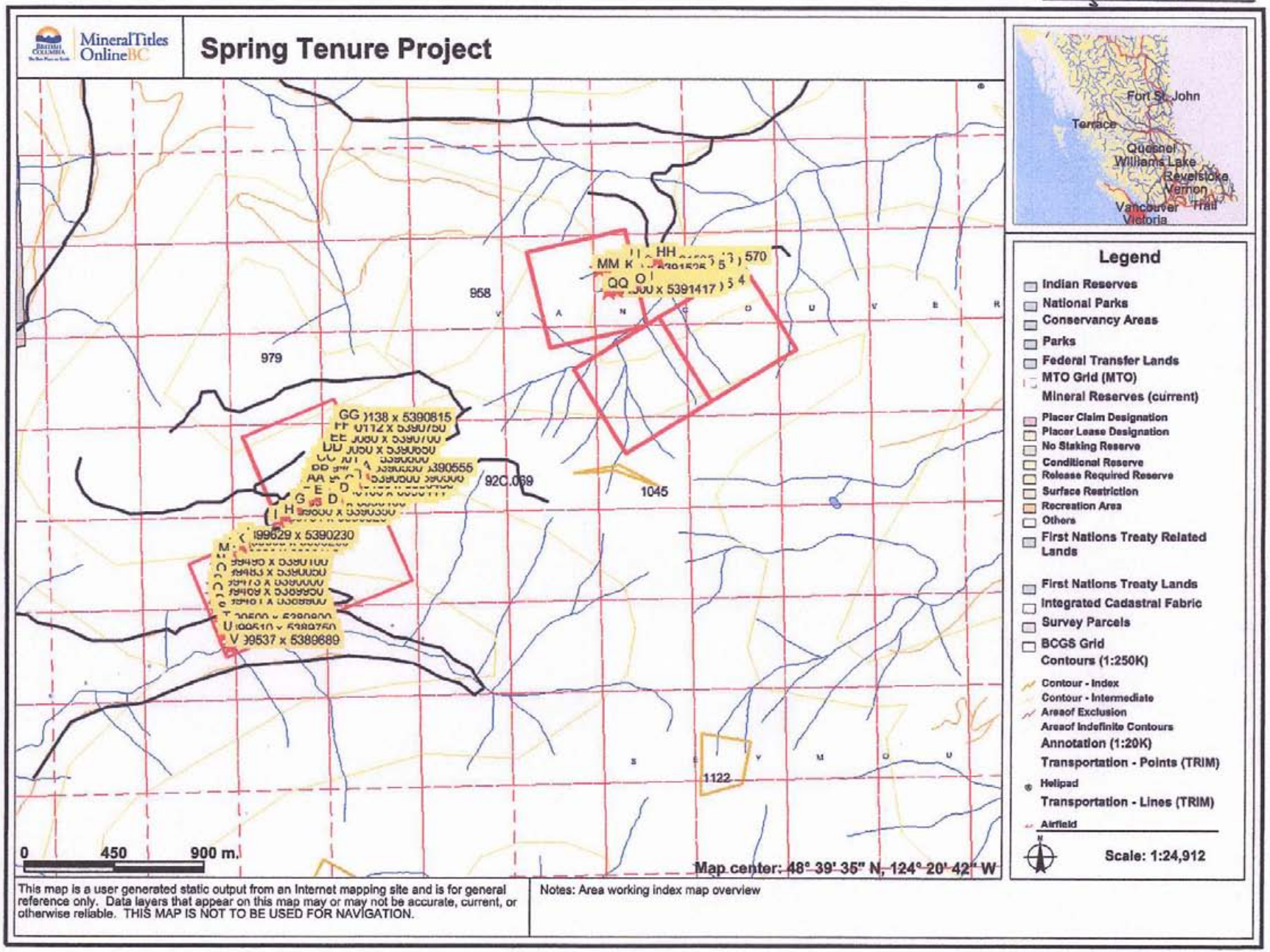
1. Stream sediment sampling was conducted by digging a hole in creek and utilizing a plastic classifier and a small sluice box, to get a final concentrate sample.
2. Rock Chip samples were obtained in field by using a hammer / chisel to break away small sample chips from host rock. All Field sample points are marked on working maps using the "XX" symbol.
3. Surveyor's hip chain line was run along the creeks during the stream sediment sampling program.
4. Basic field testing of samples was conducted. Heavy metal sampling was conducted also in field using a magnet to test for the heavy metals and magnetic conductivity. Field loops were used and a roadside field microscope was also used for close observation of samples, and a more powerful 1-40,000 was used at home base. Numbered bags and tags were used to catalogue field samples for later reference.
5. GPS Co-ordinates were taken using a Garmin Etrex Ledged 1000 GPS, All Co-ordinates are plotted on working maps but reference to specific work sites such as geochemical assessments are plotted and marked on working maps.
6. Geochemical Assaying was conducted using both ALS Chemex in Vancouver Assaying methods were conducted as per the tenure owners, and types of methods conducted are referred to in each assay. Reference to the sample points are marked on working maps in report. Assay results are included.
7. Field survey notes, reference maps were provided to the author from the field supervisor.

Work Conducted 2010

These prospectors conducted further tenure exploration which consisted of a large stream sediment sampling program, several areas in creek were sampled to bedrock to obtain a bedrock sample, and also several rock chip samples were obtained from in-creek alluvial rock. ALS Laboratory Services anelyzed the bedrock samples obtained.
The tenure owners required the assistance of two local field helpers who completed the massive stream sediment sampling program as described within this report. The tenure owners oversaw the exploration program and plotted the plan for the field crew to follow them also oversaw the sample preparation, submittal and field crew day to day exploration.

- 40 sample areas located and plotted infield
- 120 rock chip samples obtained, alluvial and bedrock
- 40 GPS sample locations plotted infield
- 118kg of sediment concentrates obtained
- 1680 GPS meters sampling survey meters established

Figure D



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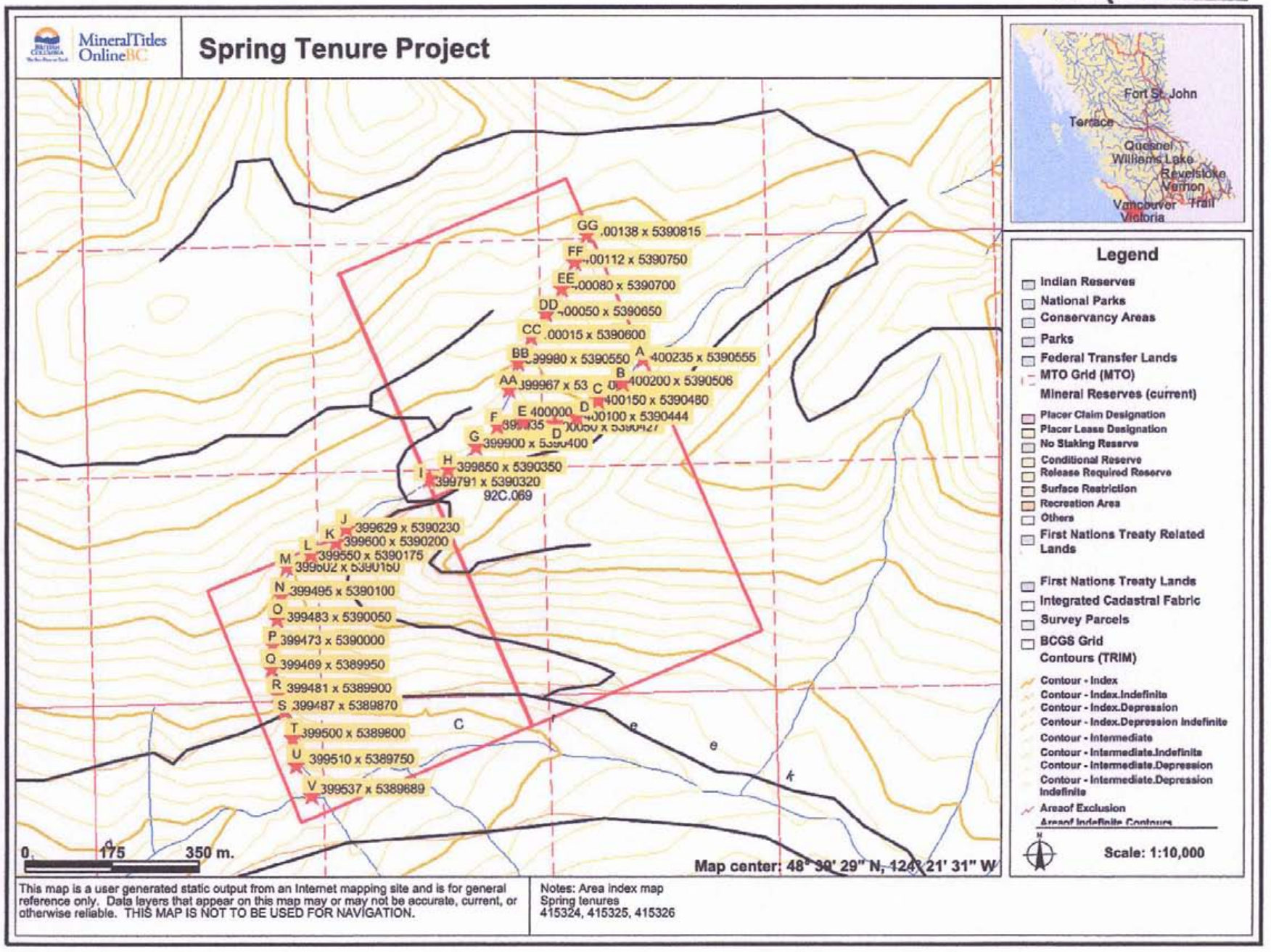
Notes: Area working index map overview

FIGURE E


MineralTitles OnlineBC
Spring Tenure Project
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Victoria
Trail
GG .00138 x 5390815
FF .00112 x 5390750
EE .00080 x 5390700
DD .00050 x 5390650
CC .00015 x 5390600
BB .99980 x 5390550
A .400235 x 5390555
B .400200 x 5390506
AA .399967 x 53
C .400150 x 5390480
E 400000
D .400100 x 5390444
F
G 399900 x 5390400
H 399850 x 5390350
I 399791 x 5390320
92C.069
J 399629 x 5390230
K 399600 x 5390200
L 399550 x 5390175
M 399502 x 5390150
N 399495 x 5390100
O 399483 x 5390050
P 399473 x 5390000
Q 399469 x 5389950
R 399481 x 5389900
S 399487 x 5389870
T 399500 x 5389800
U 399510 x 5389750
V 399537 x 5389689
0
175
350 m.
Map center: 48° 30' 29" N, 124° 21' 31" W
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
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
Areaof Exclusion
Areaof Indefinite Contours
Scale: 1:10,000
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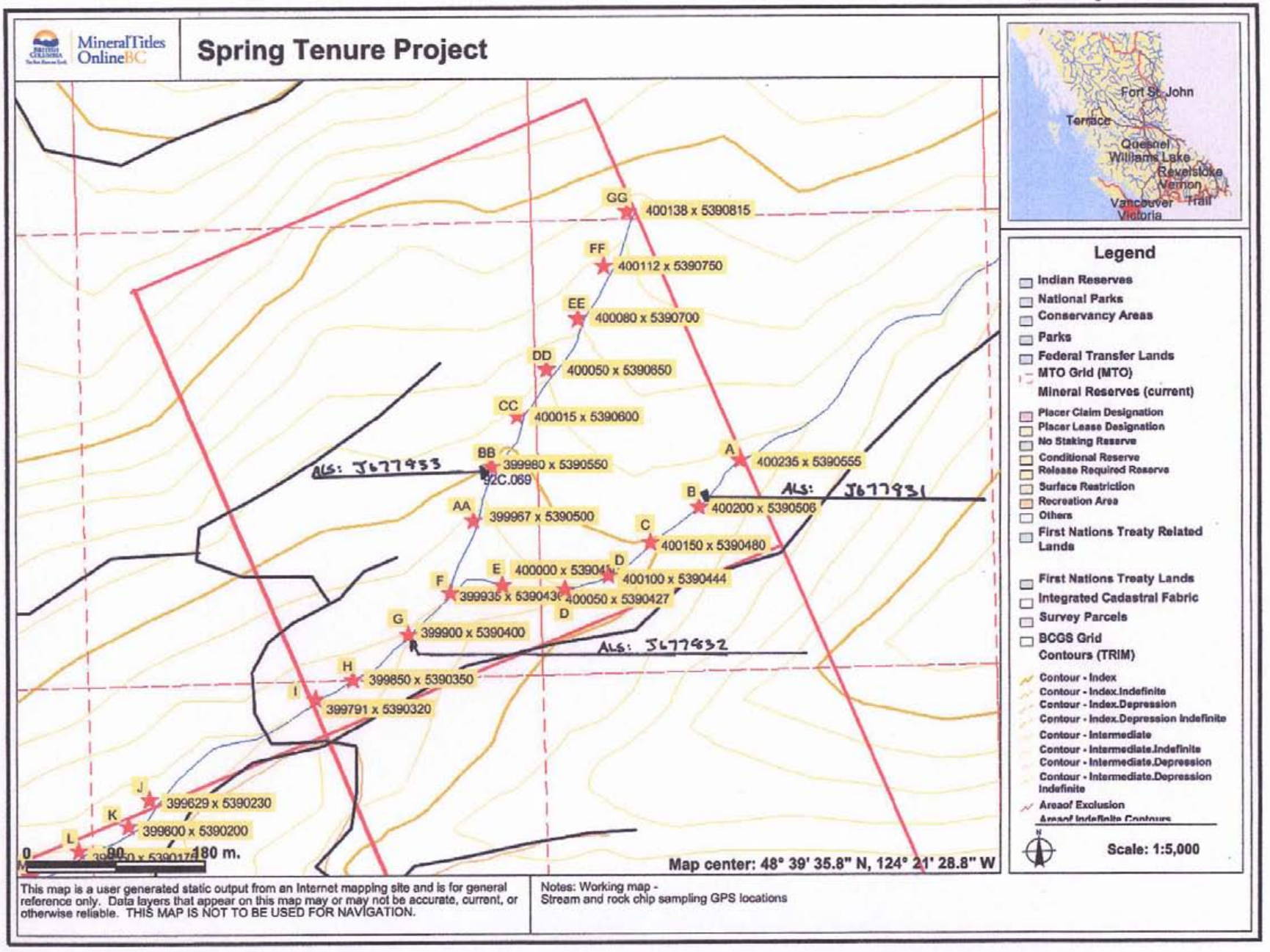
Notes: Area index map
Spring tenures
415324, 415325, 415326

Figure F


Mineral Titles Online BC
Spring Tenure Project
GG 400138 x 5390815
FF 400112 x 5390750
EE 400080 x 5390700
DD 400050 x 5390650
CC 400015 x 5390600
BB 399980 x 5390550
92C.069
AA 399967 x 5390500
A 400235 x 5390555
B 400200 x 5390506
C 400150 x 5390480
D 400100 x 5390444
E 400000 x 5390431
F 399935 x 5390430
400050 x 5390427
D
G 399900 x 5390400
H 399850 x 5390350
I 399791 x 5390320
J 399629 x 5390230
K 399600 x 5390200
L
ALS: J677933
ALS: J677931
ALS: J677932
0
180 m.
Map center: 48° 39' 35.8" N, 124° 21' 28.8" 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
Survey Parcels
BCGS Grid
Contours (TRIM)
Contour - Index
Contour - Index.Indefinite
Contour - Index.Depression
Contour - Index.Depression Indefinite
Contour - Intermediate
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Areaof Exclusion
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Scale: 1:5,000
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Notes: Working map -
Stream and rock chip sampling GPS locations

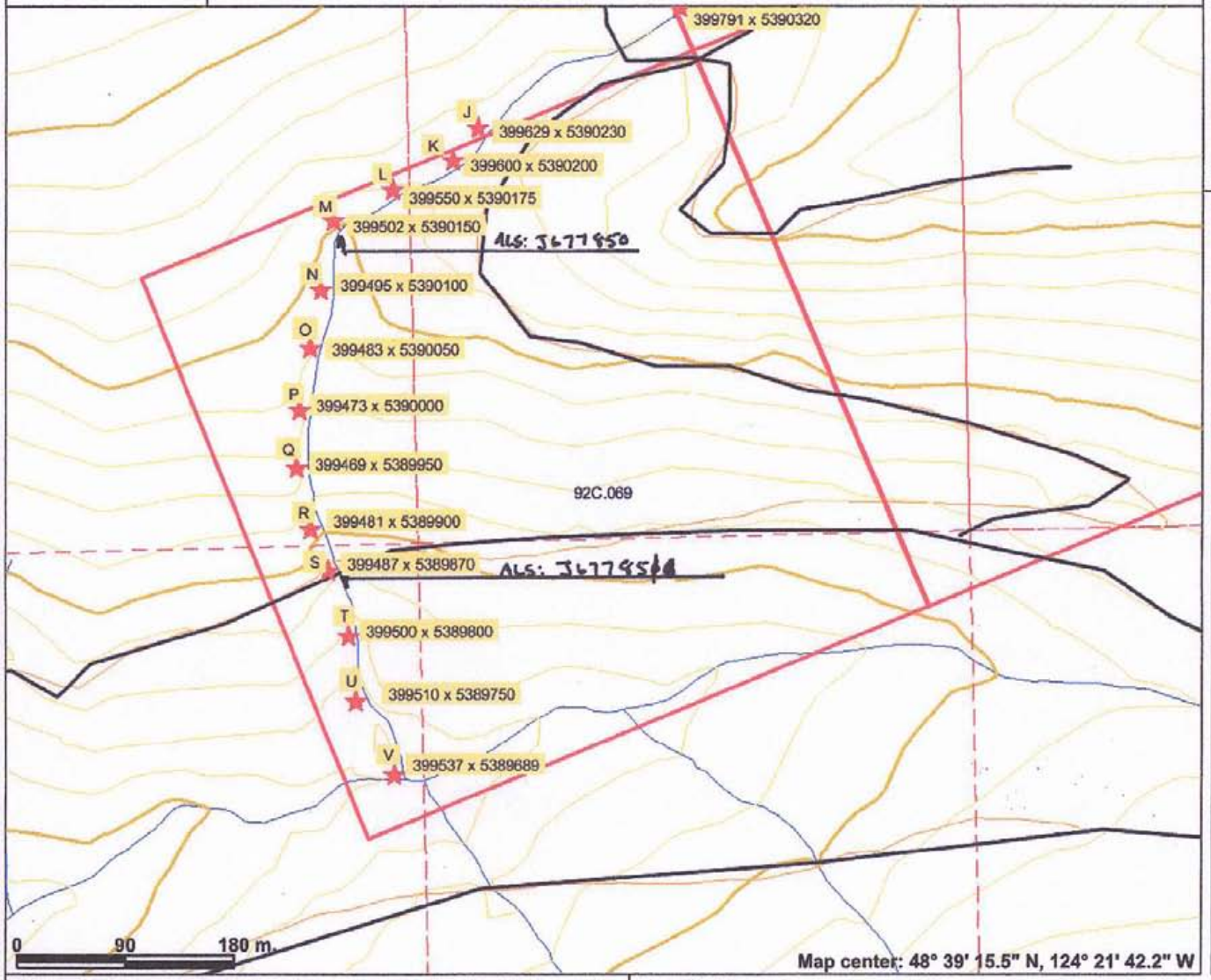
Interpretation of sample specific data
In reference to Certificate of Analysis # VA1211252
Tenure #415324, 415325, 415326

Sample # ALS #	**Description** <host>	**GPS Location** Garmin E-trex	**Field notes** Sample description
See Figure Map E, F, G – tenures, 415324, 415325, 415326 – Spring tenures 1, 2, 3 SS = stream sediment, RC = rock chip			
A	In creek	400235 x 5390555	In creek– tenure boundary
B	In creek **ALS J677831**	400200 x 5390506	SS – 1.2kg RC – bedrock, massive sulfide
C	In creek	400150 x 5390480	SS – 2.3kg RC – alluvial
D	In creek	400100 x 5390444	SS – 2.7kg RC - alluvial
D-1	In creek	400050 x 5390427	SS – 3.8kg RC - alluvial
E	In creek	400000 x 5390450	SS – 1.9kg RC - alluvial
F	In creek	399935 x 5390430	SS – 2.5kg RC - alluvial
G	In creek **ALS J677832**	399900 x 5390400	SS – 3.9kg RC – bedrock, massive sulfide
H	In creek	399850 x 5390350	SS – 4.8kg RC - alluvial
I	In creek	399791 x 5390320	In creek– tenure boundary SS – 3.4kg RC - alluvial
Notes: 445 GPS meters surveyed in creek, 26.5kg of concentrates			
AA	In creek	399967 x 5390500	SS – 2.3kg RC - alluvial
BB	In creek **ALS J677833**	399980 x 5390550	SS – 3.2kg RC – bedrock, massive sulfide
CC	In creek	400050 x 5390650	SS – 3.9kg RC - alluvial
DD	In creek	400050 x 5390650	SS – 2.4kg RC - alluvial
EE	In creek	400080 x 5390700	SS – 3.1kg RC - alluvial
FF	In creek	400112 x 5390750	SS – 3.3kg RC - alluvial
GG	In creek	400138 x 5390815	In creek– tenure boundary SS – 2.3kg RC - alluvial
Note: 315 GPS meters surveyed in creek, 20.5kg of concentrates			

FIGURE 6

MineralTitles OnlineBC

Spring Tenure Projct



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
- 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
- Areaof Exclusion
- Areaof Indefinite Contours

N

Scale: 1:5,000

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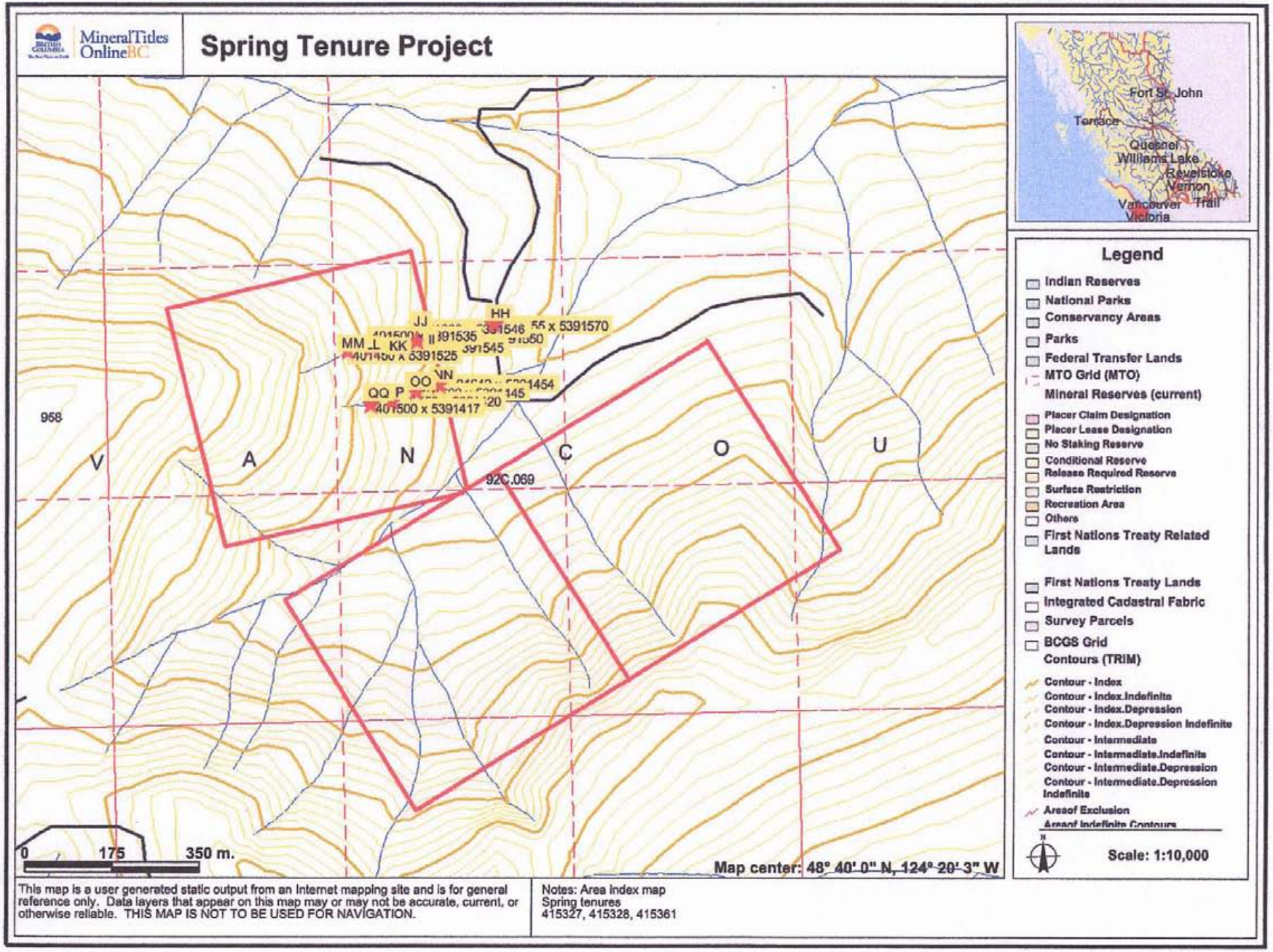
Notes: Working map -
Stream and rock chip sampling GPS locations

Interpretation of sample specific data
In reference to Certificate of Analysis # VA08148433
20 Rock Chip samples
Tenure #415324, 415325, 415326, 415327, 415328, 415361

Sample # ALS #	**Description** <host>	**GPS Location** Garmin E-trex	**Field notes** Field rock description
See Figure Map G – tenures – 415324, 415325, 415326 – Spring tenures 1, 2, 3 SS = stream sediment, RC = rock chip			
J	In creek	399629 x 5390230	SS – 2.7kg RC - alluvial
K	In creek	399600 x 5390200	SS – 3.8kg RC - alluvial
L	In creek	399550 x 5390175	SS – 4.8kg RC - alluvial
M	In creek **ALS J677850**	399502 x 5390150	SS – 2.5kg RC – bedrock, sulfide
N	In creek	399495 x 5390100	SS – 3.9kg RC - alluvial
O	In creek	399483 x 5390050	SS – 2.7kg RC - alluvial
P	In creek	399473 x 5390000	SS – 3.8kg RC - alluvial
Q	In creek	399469 x 5389950	SS – 4.2kg RC - alluvial
R	In creek **ALS J677851**	399481 x 5389900	SS – 3.6kg RC – bedrock, sulfide
S	In creek	399487 x 5389870	In creek – roadside SS – 3.8kg RC - alluvial
Note: 360 GPS meters surveyed in creek, 35.8kg of concentrates			
T	In creek	399500 x 5389800	SS – 3.7kg RC - alluvial
U	In creek	399510 x 5389750	SS – 2.9kg RC - alluvial
V	In creek	399537 x 5389689	In creek – end of sampling SS – 2.7kg RC - alluvial
Note: 112 GPS meters surveyed in creek, 9.3kg of concentrates			

Figure H


MineralTitles OnlineBC
Spring Tenure Project
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Victoria
Trail
HH
401500 x 5391570
MM
LL
KK
401500 x 5391525
OO
NN
QQ
PP
401500 x 5391417
958
V A N C O U
92C.069
0
175
350 m.
Map center: 48° 40' 0" N, 124° 20' 3" W
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
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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
N
Scale: 1:10,000
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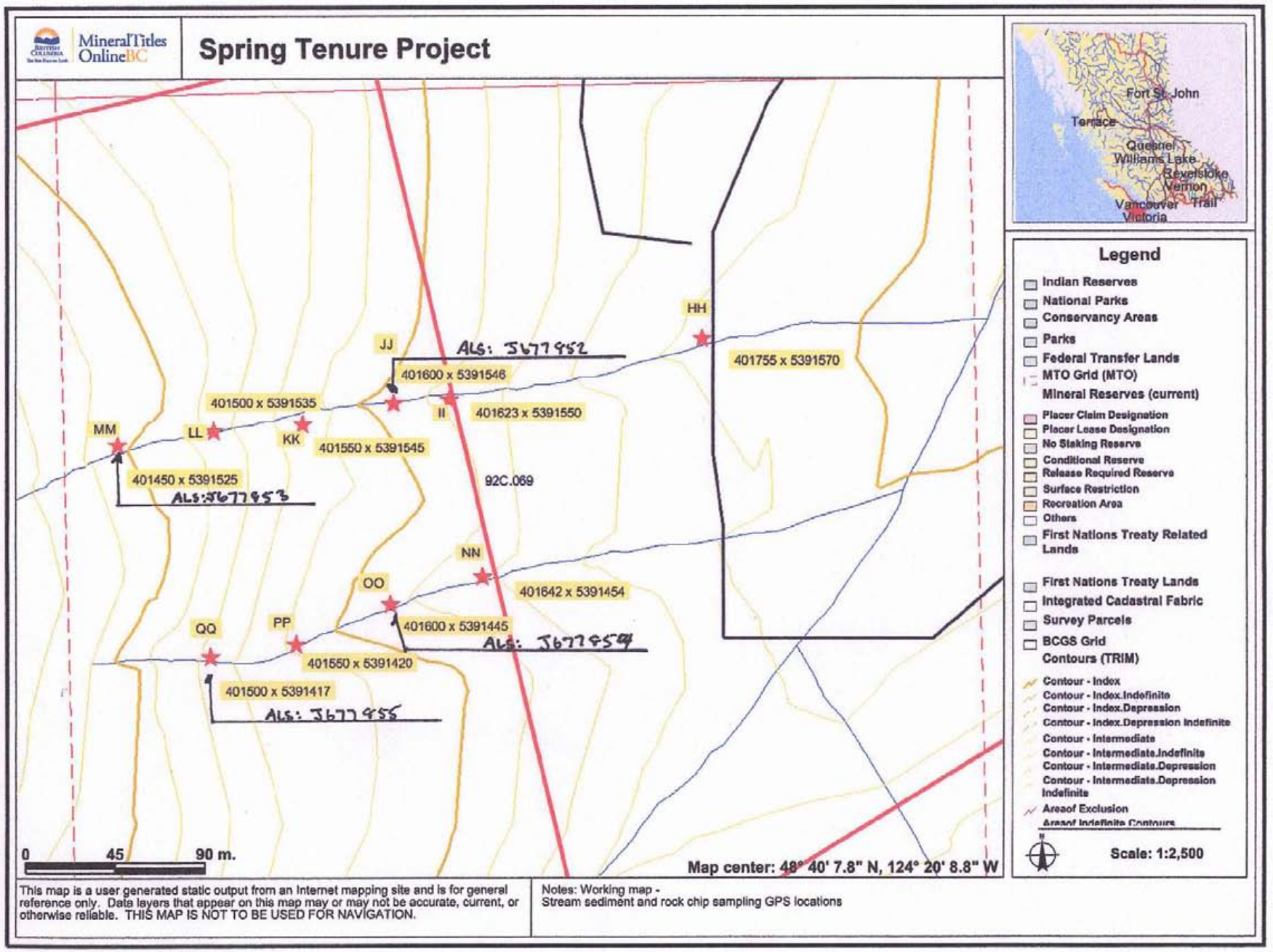
Notes: Area Index map
Spring tenures
415327, 415328, 415361

FIGURE I


Mineral Titles OnlineBC
Spring Tenure Project
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
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
Areaof Exclusion
Areaof Indefinite Contours
JJ
ALS: 367952
401600 x 5391546
401500 x 5391535
II
401623 x 5391550
HH
401755 x 5391570
MM
LL
KK
401550 x 5391545
401450 x 5391525
ALS: 367953
92C.069
NN
OO
401642 x 5391454
401600 x 5391445
ALS: 367954
QQ
PP
401550 x 5391420
401500 x 5391417
ALS: 367955
0
45
90 m.
Map center: 48° 40' 7.8" N, 124° 20' 8.8" W
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 -
Stream sediment and rock chip sampling GPS locations

Interpretation of sample specific data
In reference to Certificate of Analysis # VA08148433
20 Rock Chip samples
Tenure #415327, 415328, 415361

Sample # ALS #	**Description** <host>	**GPS Location** Garmin E-trex	**Field notes** Field rock description
See Figure Map I – tenures – 415327, 415328, 415361 – Spring tenures 4, 5, 6 SS = stream sediment, RC = rock chip			
HH	In creek	401755 x 5391570	In creek – roadside SS – 1.3kg RC - alluvial
II	In creek	401623 x 5391550	In creek – tenure boundary SS – 1.7kg RC - alluvial
JJ	In creek **ALS J677852**	401600 x 5391546	SS – 2.5kg RC – bedrock, sulfide
KK	In creek	401550 x 5391545	SS – 3.9kg RC - alluvial
LL	In creek	401500 x 5391535	SS – 2.7kg RC - alluvial
MM	In creek **ALS J677853**	401450 x 5391525	In creek – end of sampling SS – 3.1kg RC – bedrock, sulfide
NN	In creek	401642 x 5391454	In creek – tenure boundary SS – 2.8kg RC - alluvial
OO	In creek **ALS J677854**	401600 x 5391445	SS – 3.9kg RC – bedrock, sulfide
PP	In creek	401550 x 5391420	SS – 2.7kg RC - alluvial
QQ	In creek **ALS J677855**	401500 x 5391417	In creek – end of sampling SS – 1.4kg RC – bedrock, sulfide
Note: 447 GPS meters surveyed in creek, 26.0kg of concentrates			

Conclusion

The tenures owners are pleased with the results of the exploration conducted, prior years exploration have identified a massive magnetite body underlain in the area. Reference to Airborne magnetic maps (Summary Anomaly Map of 2006 Aeromagnetic Survey- Emerald Field Resources – Report-2006). These tenures lie partially within the P-12 magnetic body as identified on the magnetic map. Past exploration and geochemical analysis of samples obtained had very high elevated levels of Fe, from a low of 9.48% to a massive high of 94.5% FE203 (certificate VA08148433 – 2008).
It is from these results of sampling a massive stream sediment sampling program was undertaken in the creeks which traverse through these tenures.

The tenure owners are pleased with the results of the exploration conducted and will continue in the future to conduct exploration in areas of interest to ensure the viability of these tenures.

Appendix A

Certificate of analysis

ALS Laboratory Services
Vancouver BC

Analytical Procedures
Fe-VOL5 – ferrous iron
ME-ICP41 – 35 element aqua region

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

Page: 1
Finalized Date: 25- MAY- 2012
This copy reported on
29- MAY- 2012
Account: LEBPRO

CERTIFICATE VA12112552

Project: Spring Tenure

P.O. No.:

This report is for 9 Rock samples submitted to our lab in Vancouver, BC, Canada on 22- MAY- 2012.

The following have access to data associated with this certificate:

RAYMOND OSHUST	SCOTT P.	G. SAUNDERS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
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	
Fe- VOL05	FeO (Ferrous Iron)	
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: 25- MAY- 2012
Account: LEBPRO

Project: Spring Tenure

CERTIFICATE OF ANALYSIS VA12112552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg .02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
J677831		0.46	0.4	0.50	12	<10	<10	<0.5	10	1.02	<0.5	64	6	304	>50	<10
J677832		0.38	0.2	0.51	11	<10	<10	<0.5	11	1.76	<0.5	67	3	122	>50	<10
J677833		0.88	2.2	0.34	47	<10	<10	<0.5	6	10.7	<0.5	58	4	5220	42.6	<10
J677850		0.52														
J677851		0.52														
J677852		0.64														
J677853		0.54														
J677854		Not Recvd														
J677855		0.62														

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CERTIFICATE OF ANALYSIS VA12112552

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
J677831		<1	0.01	<10	0.18	1900	<1	0.02	33	1010	11	0.27	<2	1	14	<20
J677832		<1	0.01	<10	0.10	1655	<1	0.02	72	70	10	0.02	3	1	5	<20
J677833		<1	<0.01	<10	0.04	2160	3	0.02	38	400	6	0.67	<2	1	2	<20
J677850																
J677851																
J677852																
J677853																
J677854																
J677855																

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CERTIFICATE OF ANALYSIS VA12112552

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Fe-VOL05 FeO % 0.01
J677831		0.09	<10	<10	133	<10	69	
J677832		0.02	<10	<10	60	<10	66	
J677833		0.01	<10	<10	14	30	142	
J677850								28.3
J677851								29.3
J677852								20.4
J677853								22.2
J677854								
J677855								23.6