

**BC Geological Survey
Assessment Report
32324**



**Le Baron Prospecting
Port Renfrew, BC**

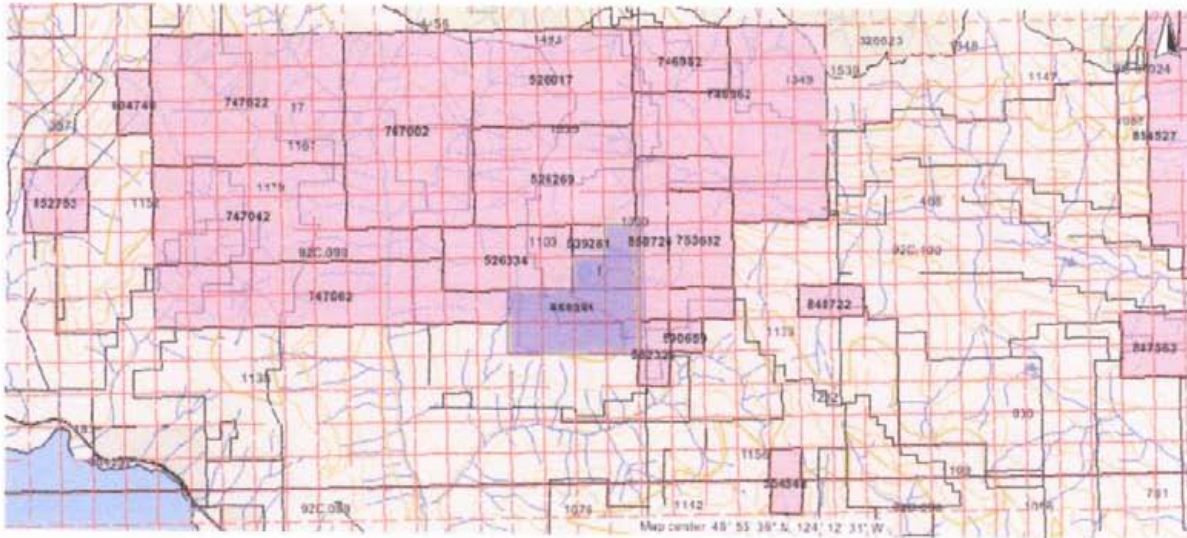
Technical and Geochemical Assessment Report

**The Sherk Lake Project / Red Head Jerry Tenure
Vancouver Island, British Columbia**

Victoria Mining Division

NTS: 092C099

UTM: 48 degrees x 55' x 28" North – 124 degrees x 12' x 36" West

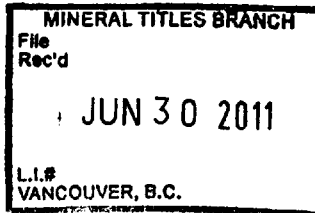


32,324

Report By:



**Le Baron Prospecting
Port Renfrew, BC
May 2010**



Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

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

TOTAL COST: \$3540.00

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): SOW - 4625493

PROPERTY NAME: Red Head Jerry Project - Sherk Lake

CLAIM NAME(S) (on which the work was done): tenure # 558281

COMMODITIES SOUGHT: Ag, Cu, Fe, Zn

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

MINING DIVISION: Victoria

NTS/BCGS: M092C099

LATITUDE: 48 ° 55 ' 28 " LONGITUDE: 124 ° 12 ' 36 " (at centre of work)

OWNER(S):

1) Scott Phillips

2) _____

Bob Morris

MAILING ADDRESS:

Scott - 3317 Henry Rd Chemianus BC V0R-1K4

Bob - 3006 Mt Sicker Rd Chemainus BC V0R-1K5

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):

Wrangellia, Paleozoic to Mesozoic, Sicker Group of volcanics, Nitiniat formation, Island Intrusions, Cowichan uplift, Cowichan Lake Fault, massive basaltic formations, minor pyroclastic sediments, quartz to chalcopyrite intrusions, interbedded siltstone and sand stone, quartz diorite, biotite granodiorite, Au, Ag, As, Fe, Cu, Zn.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 2008 - #30172, 2009 - #31121,

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

32,32

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 # 558281	
Photo interpretation			\$3540.00
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock	6 rock chip - ALS Laboratory - Vancouver BC	Certificate VA10178522	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	26 rock chip samples obtained	12 sediment samples obtained	
Petrographic		12 moss matt samples obtained	
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	650 meters	GPS - sampling survey line	
Trench (metres)			
Underground dev. (metres)			
Other	trail slashing around Sherk Lake - 650 meters		
		TOTAL COST:	\$3540.00

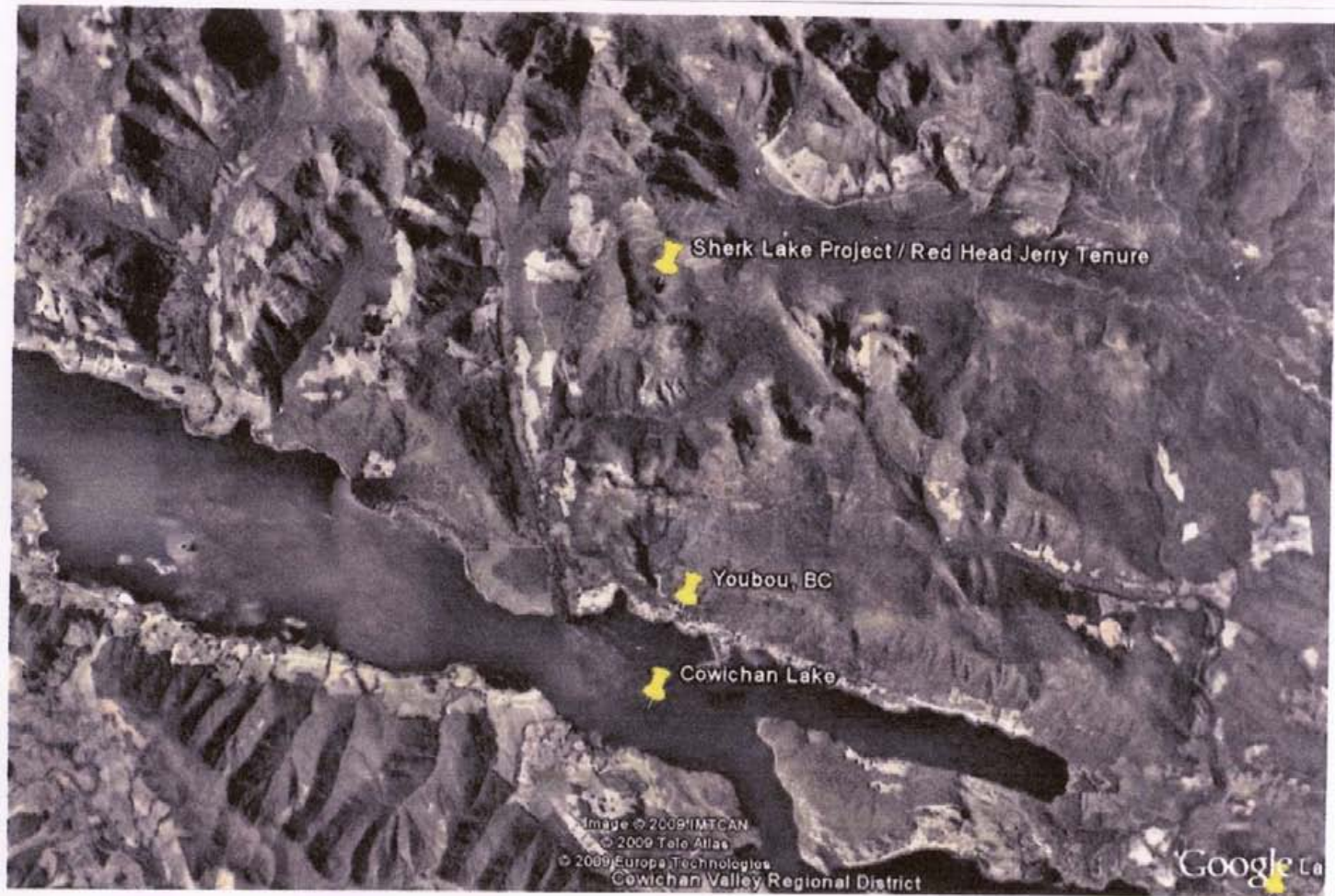
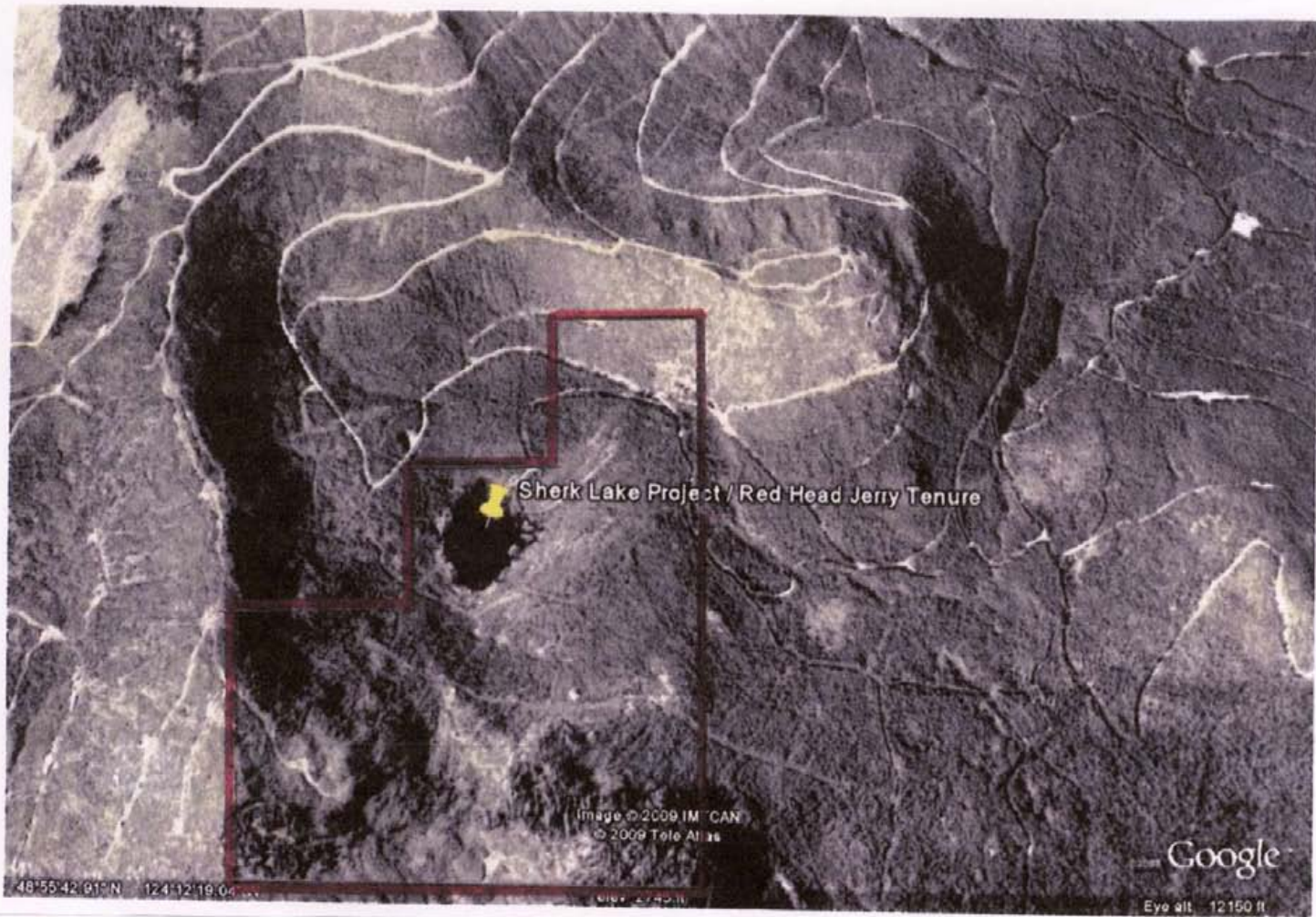




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1.0 Introduction

The Red Head Jerry tenure lies north of the Cowichan Lake, on Vancouver Island. The tenure is 233.50 ha in size and encompasses the Sherk Lake and surrounding geological structure. Access to this tenure is by means of secured logging road. The Copper Canyon road is an active logging haul road and has a security guard and guard house at the Chemainus access. From the guard house Sherk Lake is 33.65 kilometers. Access to the tenure can also be made from the Shaw Creek Mainline which is located 4 kilometers past Youbou.

This tenure was established jointly by Bob Morris (FMC #118959) and Scott Phillips (FMC #145817) on May 08 – 2007.

The tenure overlies the Sicker Group, which is known to host massive sulfide mineralization. The mineralization on the tenure consists of several quartz chalcopyrite intrusions, banded magnetite with anomalous Au and with disseminated pyrite.

This is considered the “third pass” over this tenure was completed in April of 2010. The exploration was completed in two stages, the first being a survey line with rock chip sampling utilizing geochemical analysis of the samples collected around the perimeter of the Sherk Lake. The second phase of exploration was to gather some sediment samples of small seasonal feeder creeks which flow into Sherk Lake during periods of rain.

The “second pass” of exploration was completed in 2009, with geochemical analysis conducted on some of the samples obtained from two areas of import areas of significant interest. (See figure maps, working reference maps). The results of the geochemical analysis are positive. Planning of a detailed grid sampling program is being planned for the 2010 – 2011 exploration season.

The “first pass” of exploration was completed in 2008. That exploration (ARIS assessment report # 30172) consisted of a tenure geological recognizance, some stream sediment sampling, and rock chip sampling. No geochemical analysis was conducted at that time. Two areas of interest were identified and are the basis of this report.

2.0 Tenure Ownership

This tenure is jointly owned by Mr. Robert Morris (FMC #118959) and Mr. Scott Phillips (FMC #145817) in a 50 / 50 joint ownership.

Tenure No.	Claim Name	Owner	Map No.	Good to date	Status	Area Ha.
558281	Red Head Jerry	118959 145817	092C099	2012/08/May	Good	233 Ha

3.0 Area Exploration

Since discovery of massive sulfide in the area in 1960's several major exploration companies such as BHP – Utah Mines have operated their “Striker Project”. This project encompassed the “Sherk Lake Project” at one time years ago.

Recent exploration by Laramide Explorations who are joint partners with Treasury Metals Inc and are conducting active exploration to the east of the “Sherk Lake Project” on their massive Lara Project

The area is also host to many independent prospectors who own tenures in the area.



4.0 Tenure Geology

Regional Geology:

Three north / west trending structures on Southern Vancouver Island expose the complete Paleozoic through Mesozoic sequence of volcanic, sedimentary and granitic rocks. This area is known as the Cowichan – Horne uplift. The oldest rocks of the Cowichan – Horne uplift are the pre Devonian to Permian – Sicker Group. The Sicker Group is subdivided into the Lower Nitinat Formation, the Myra Formation, and the uppermost Buttle Lake Formation.

Most of the structured activity is confined to two periods. The first being Pre- Triassic, where this era of activity severely folded the Sicker Group, the second era of significant activity was Post – Cretaceous, this era of activity severely folded and faulted the Nanaimo Group. This era of severe activity resulted in the formation and documentation of the Cowichan Lake Fault which forms the southern extent of the Cowichan – Horne uplift.

In 1984, litho probe work by the Canadian Geology Ministry in the area determined that this fault is an active structure.

5.0 Tenure geography:

The tenure is located in a "natural bowl" boarded by fairly steep terrain to the south and east and open to the north and north / west. The area was logged back in the early 1980's and again in the 1990's there is a fairly young forest, with excellent exposures of bedrock in the south and east of the tenure

6.0 Tenure Geology

There are three distinct and documented geological structures which underlay this tenure: (Muller 1980).

The first:

7.0 The Sicker Group

The Nitinat Formation is the formation which lies under this tenure. This formation is composed of massive basaltic and andesitic flows with minor pyroclastic sediments and breccias. Primary structures within the flows are scarce, however quartz – chalcopyrite intrusions are present along the edges of some flows.

8.0 The Myra Group

The Myra Formation also underlies this tenure. There are three distinct units of sediments of sediments within the Myra Formation.

The first and deepest layer consists of a thin fine grained lithic crystal tuff. The second layer is much thicker and composed of cherty, minor argillite, fine grained litic crystal tuff, and greywacke conglomerate. The third layer consists of interbedded siltstone and sandstone with strong sedimentary features.

The Myra sediments are known and documented to host polymetallic massive sulfide deposits such are found at Westmln and Twin J mines.

9.0 Island Intrusions

There is a dyke – like granodiorite structure on the tenure. This is part of a much more massive structure in the area, but for the most part its exposure of the surface has a distinct possibility of being an Island Intrusion. The intrusion is composed of quartz diorite to biotite granodiorite. This intrusion is trending north / west and may be the beginnings of something very large.

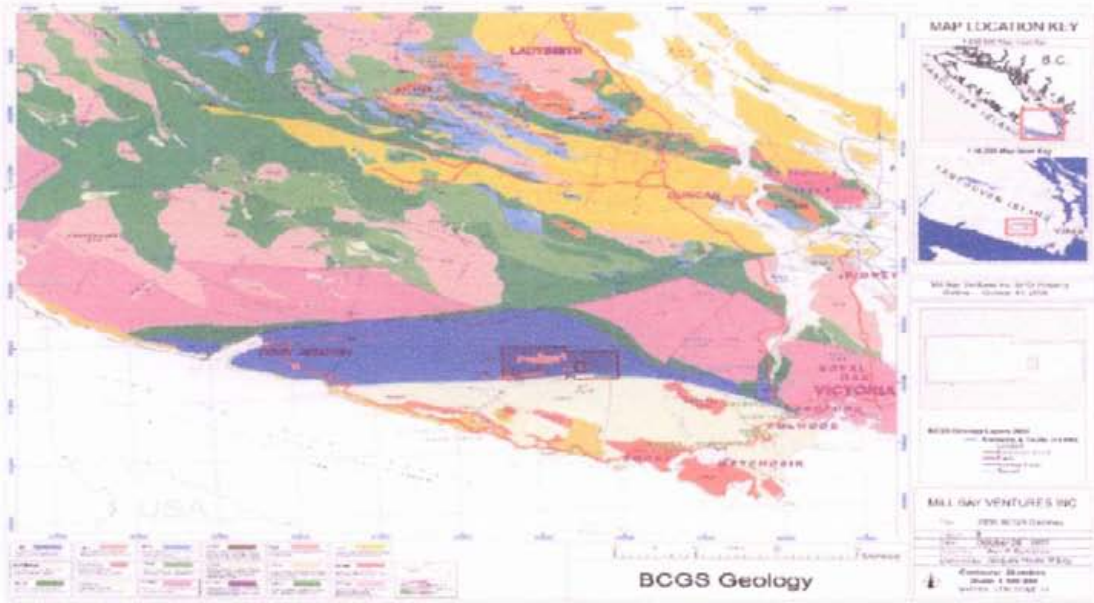


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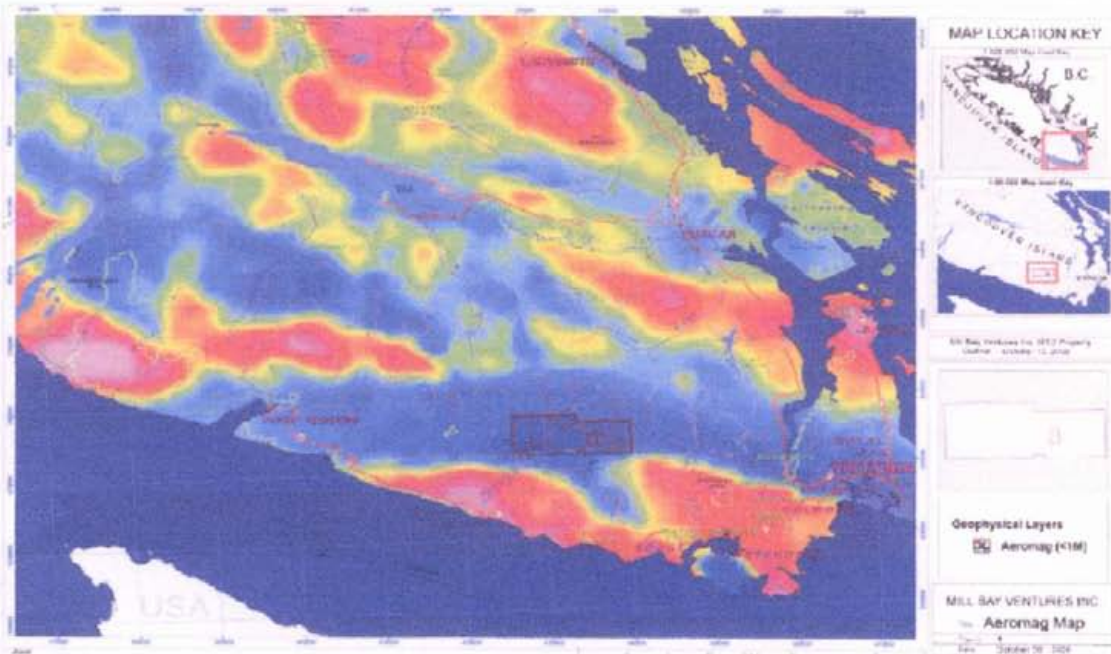
10.0 Vancouver Island Geology

The following maps were obtained on the ARIS site by Mill Bay Ventures Inc. These maps show the types of geological structure of the area and also the geophysical aeromagnetic layers. On Both maps, the SHERK LAKE Tenure has been located and plotted.

Vancouver Island Geology; Mill Bay Ventures Inc.



Sherk Lake / Red Head Jerry Tenure





Le Baron Prospecting
Port Renfrew BC

11.0 Technical Information Overview

All of the rock chip (26 samples) and sediment (12 samples) collected during the 2009 / 2010 exploration season are stored at the home address of Le Baron Prospecting in Chemainus. The rock chip samples (6), which were sent to ALS Laboratory services in Vancouver for geochemical assaying, half of the rock chip sample is still located Le Baron Prospecting's possession.

All samples obtained infield were GPS plotted using a Lorraine Global Map 100, the samples were bagged and tagged and plotted on field maps, a surveyors ribbon was placed at the sample location. The rock chip samples were taken using hand tools (hammer / chisel) and the sediment samples were collected by hand utilizing small shovel to collect small gravel deposits and in some areas from the moss matt from small seasonal feeder creeks. All sediment samples were hand panned to a fine concentrate.

12.0 Summary of Work

Samples collected:

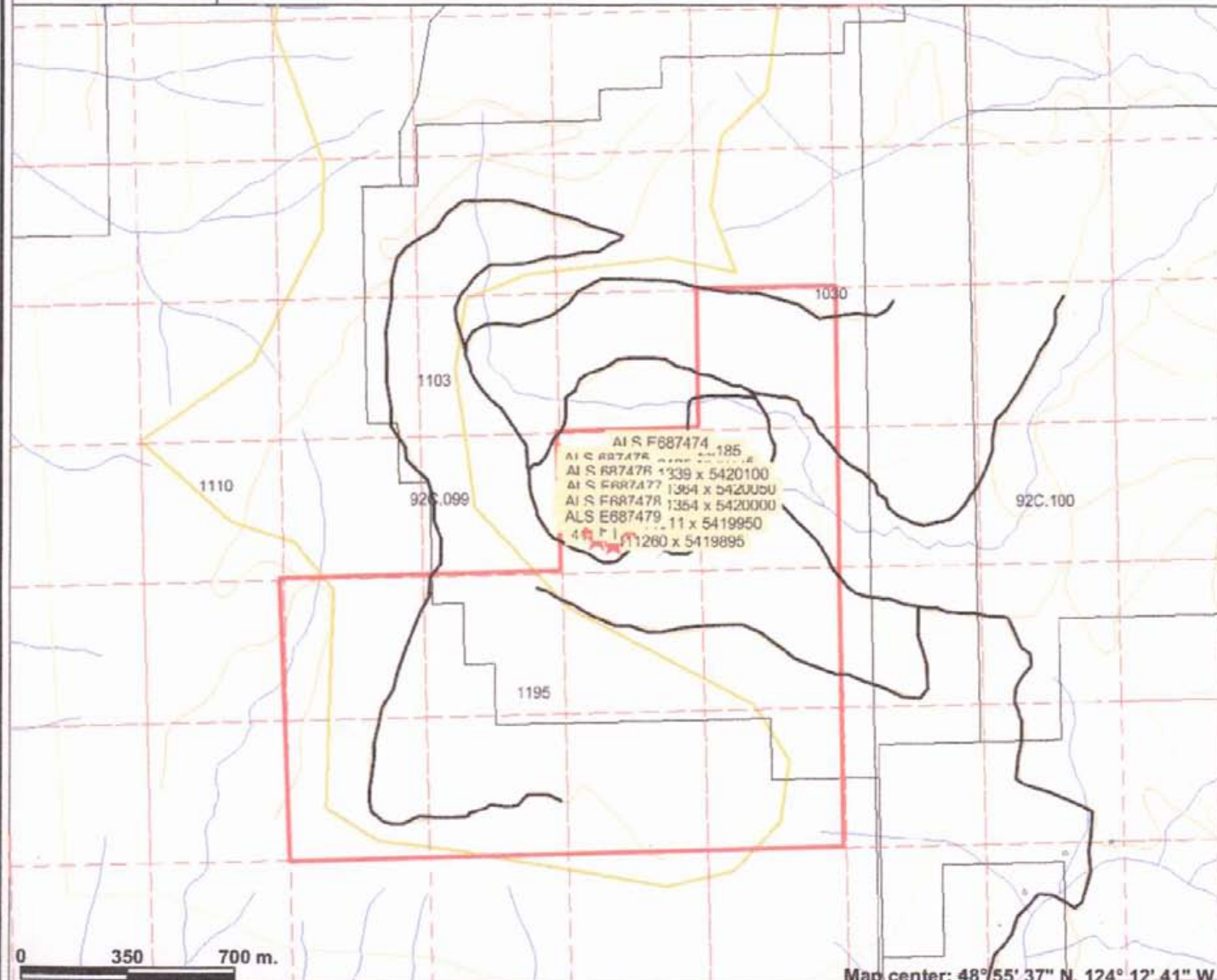
Rock chip samples – 26 rock chip – hammer, chisel
Geochemical assays – 6 Rock chip - ALS Laboratory Services, ME-ICP41
12 sediment samples
GPS surveyed lines
Sherk Lake - perimeter – 650 meters A to M

Red Head Jerry - 558281



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)**
 - Placer Claim Designation
 - Placer Lease Designation
 - No Staking Reserve
 - Conditional Reserve
 - Release Required Reserve
 - Surface Restriction
 - Recreation Area
 - Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (1:250K)**
 - Contour - Index
 - Contour - Intermediate
- Area of Exclusion**
- Area of Indefinite Contours**
- Annotation (1:20K)**
 - Transportation - Points (TRIM)
 - Helipad
 - Transportation - Lines (TRIM)
 - Airfield
 - Airport
 - Airstrip
 - Airport.Abandoned
 - Ferry Route
 - Boat (Cruel) (Inhibited) - 1:1 area



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 of work locations



Le Baron Prospecting
Port Renfrew, BC

Appendix A

The Red Head Jerry Project

**Tenure
558281**

**Sherk Lake Rock Chip Sampling
GPS survey line plotting**



13.0 Technical Information:

13.0.1 Rock chip sampling

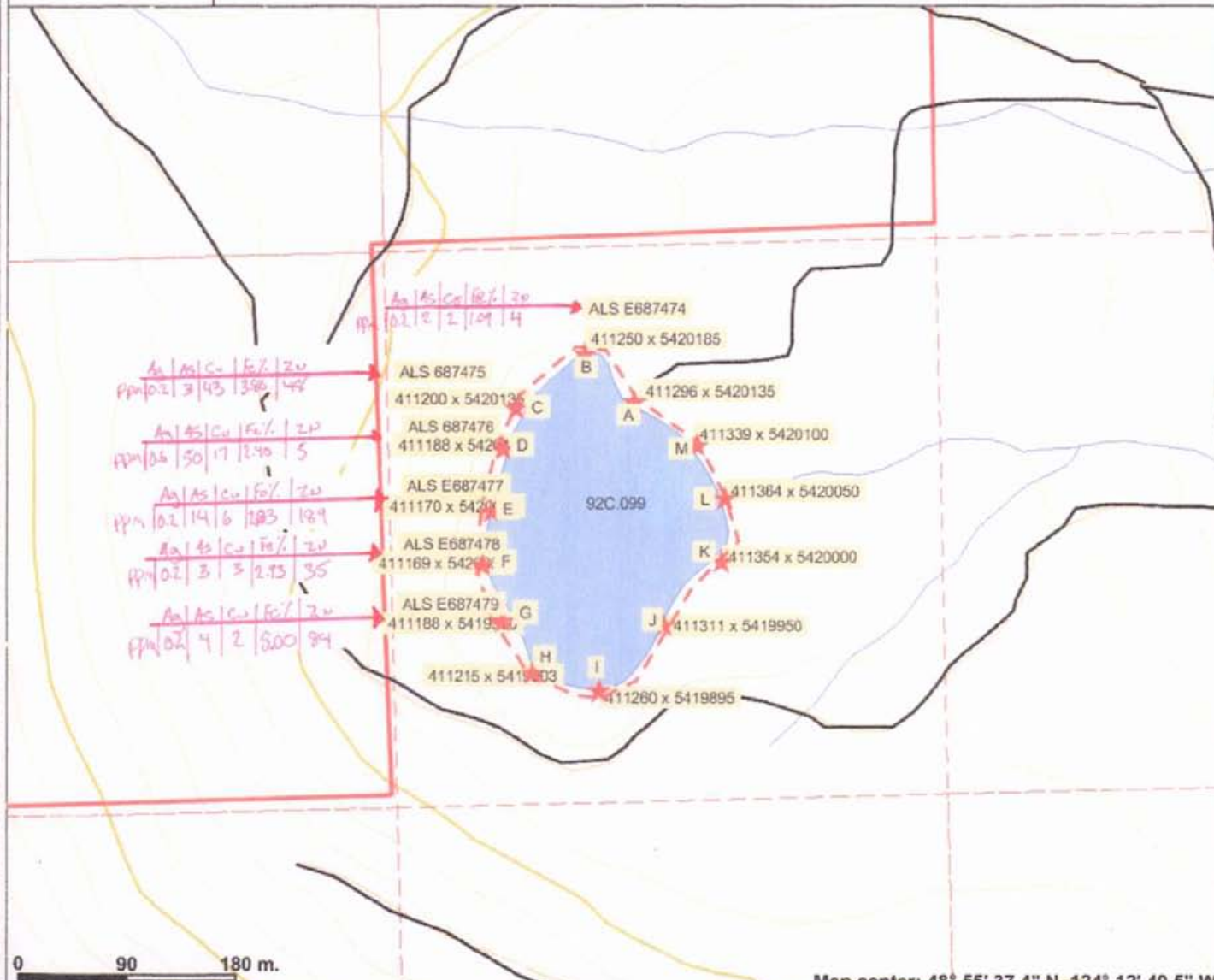
See Figure Map C

Sample	Field location / UTM	Field notes / sampling information
Start Sample site A	411296 x 5420135	Small camp ground area next to Sherk Lake
Sample site B ALS E687474	411250 x 5420185	5 meters from lake edge, bedrock exposure, two rock chip samples obtained, slight oxidization
Sample site C ALS E687475	411200 x 5420135	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, small metallic flakes
Sample site D ALS E687476	411188 x 5420100	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, arsenic staining, sulfide
Sample site E ALS E687477	411170 x 5420050	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, small metallic flakes
Sample site F ALS E474478	411169 x 5420000	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, sulfide
Sample site G ALS E474479	411188 x 5419950	4 meters from lake edge, bedrock exposure, and two rock chip samples obtained, sulfide exposure, oxidization in area of contact.
Sample site H	411215 x 5419903	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, quartz veins
Sample site I	411260 x 5419895	4 meters from lake edge, bedrock exposure, and two rock chip samples obtained, contact area, sulfide exposure.
Sample site J	411311 x 5419950	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, lake side alluvial
Sample site K	411354 x 5420000	4 meters from lake edge, bedrock exposure, two rock chip samples obtained, lake side alluvial
Sample site L	411364 x 5420050	In creek, two rock chip (alluvial) samples obtained from in creek out flow creek.
Sample site M	411339 x 5420100	4 meters from lake edge, bedrock exposure, and two rock chip samples obtained lake side alluvial.
Sample site A	411296 x 5420135	Return to start of survey sampling line.

Notes:

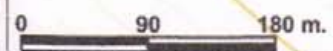
A basic survey trail was slashed around the perimeter of the lake, any closer than 4 meters the brush was too thick and very wet. So it was decided to stay approximately 1 to 2 meters around the first contour of the lake where bed rock was exposed.

Red Head Jerry - working reference map



Legend

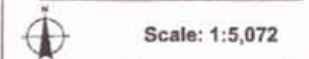
- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Reserves (current)**
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)**
- Contour - Index
- Contour - Index Indefinite
- Contour - Index Depression
- Contour - Index Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate Indefinite
- Contour - Intermediate Depression
- Contour - Intermediate Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- * Helipad



Map center: 48° 55' 37.4" N, 124° 12' 40.5" W

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

Notes: --- GPS survey trail around lake
 * rock chip sample locations
 * geochemical sample locations





Le Baron Prospecting
Port Renfrew, BC

Appendix B

The Red Head Jerry Project

**Tenure
558281**

Sherk Lake Sediment Sampling GPS survey line plotting



13.0 Technical Information:

13.0.2 Sediment Sampling

See Figure Map C

Sample	Field location / UTM	Field notes / sampling information
Start Sample site A	411296 x 5420135	Small camp ground area next to Sherk Lake
Sample site B	411250 x 5420185	Small creek exposure, minimal in flow, two sediment samples obtained, one moss matt sample obtained
Sample site C	411200 x 5420135	Small creek exposure, minimal in flow, two sediment samples obtained, two moss matt sample obtained
Sample site E	411170 x 5420050	Small creek exposure, minimal in flow, two sediment samples obtained, two moss matt sample obtained
Sample site F	411169 x 5420000	Small creek exposure, minimal in flow, two sediment samples obtained, three moss matt sample obtained
Sample site G	411188 x 5419950	Small creek exposure, minimal in flow, two sediment samples obtained, two moss matt sample obtained
Sample site H	411215 x 5419903	Small creek exposure, minimal in flow, two sediment samples obtained, two moss matt sample obtained

Notes:

A basic survey trail was slashed around the perimeter of the lake, at the locations plotted on the working maps, small seasonal feeder inflow water courses were sampled utilizing small hand tools and a gold pan for panning to concentrate. Moss matt samples were obtained at most locations the moss was collected in the inflow water course from the moss growing on the bedrock.

14.0 Recommendations

It is recommended to continue the exploration of the Sherk Lake Project or otherwise known as the Red Head Jerry Mineral Tenure in the following order;

1. Expansion of the identified mineralization in the south / eastern tenure block
2. A detailed geochemical assessment is required over the expanded area of mineralization.
3. Road brushing, for access by truck on the Branch 120 spur road.

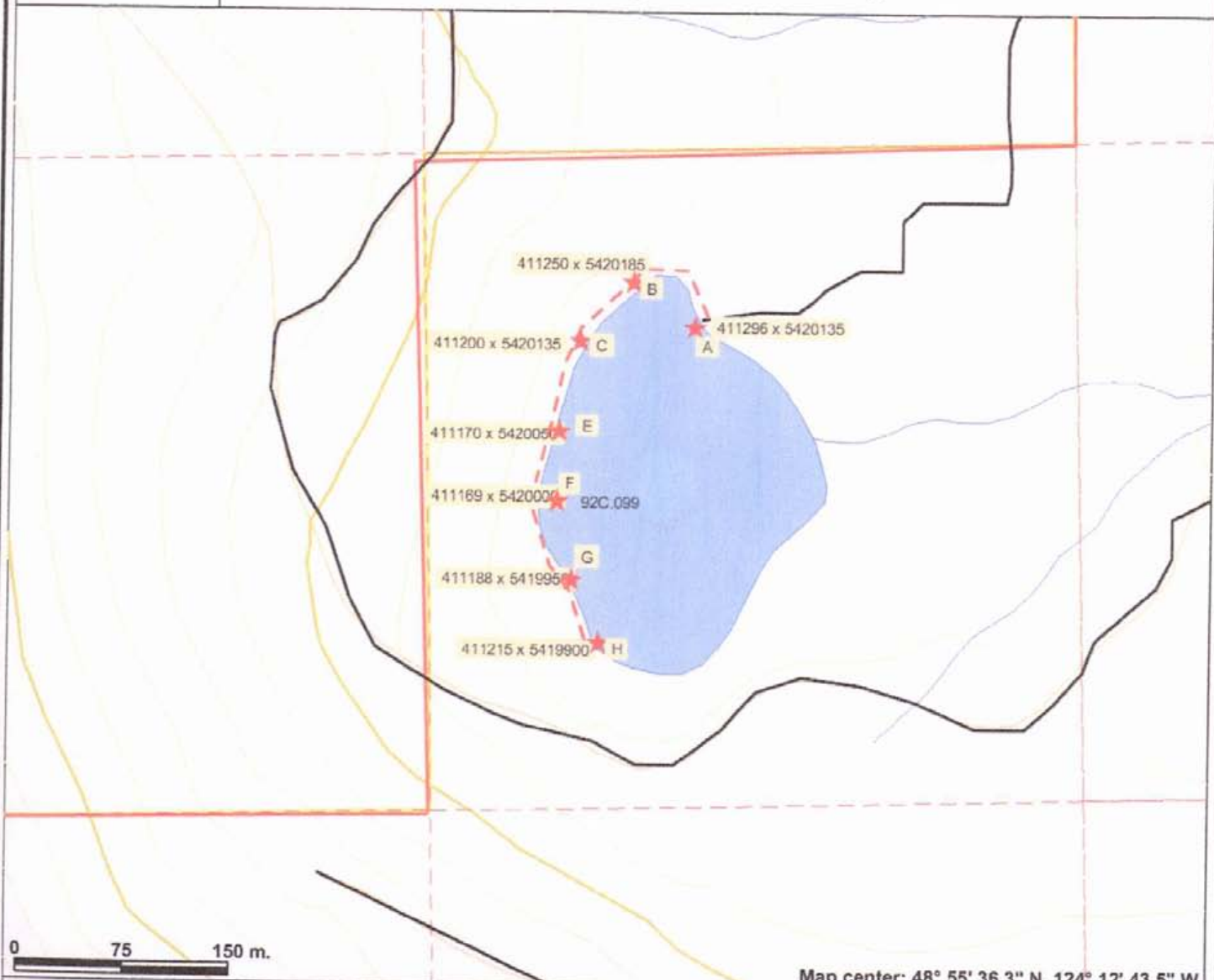
A small budget of a few thousand dollars is recommended to complete the mentioned exploration.

Figure Map C

Red Head Jerry - working reference map



- ### Legend
- Indian Reserves
 - National Parks
 - Conservancy Areas
 - Parks
 - MTO Grid (MTO)
 - Blocked by MEM
 - Other
 - Mineral Tenure (current)
 - Mineral Reserves (current)
 - Placer Claim Designation
 - Placer Lease Designation
 - No Staking Reserve
 - Conditional Reserve
 - Release Required Reserve
 - Surface Restriction
 - Recreation Area
 - Others
 - Integrated Cadastral Fabric
 - BCGS Grid
 - Contours (TRIM)
 - Contour - Index
 - Contour - Index.Indefinite
 - Contour - Index.Depression
 - Contour - Index.Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate.Indefinite
 - Contour - Intermediate.Depression
 - Contour - Intermediate.Depression Indefinite
 - Area of Exclusion
 - Area of Indefinite Contours
 - Annotation (1:20K)
 - Transportation - Points (TRIM)



0 75 150 m.

Map center: 48° 55' 36.3" N, 124° 12' 43.5" W



Scale: 1:4,227

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Notes: GPS survey trail around lake
Sediment sampling locations



Le Baron Prospecting
Port Renfrew BC

15.0 Statement of Costs

Tenure: #558281
Red Head Jerry

Dates of exploration:
June 10th to 12th 2009
October 2nd to 4th 2009
April 17th 2010

Bob Morris (tenure owner / field supervisor + labor)
FMC #118959
\$30.00 x 38hrs = \$1140.00

Scott Phillips (tenure owner / field supervisor + labor)
FMC # 145817
\$30.00 x 38 hrs = \$1140.00

Transportation:
Truck
\$50.00 / day x 7 days..... = \$350.00

Accommodations:
In field – tent
Bob - \$70.00 / day x 4 days..... = \$280.00
Scott - \$70.00 / day x 4days..... = \$280.00

ALS Laboratory Services
Certificate of analysis
VA09106994
Not included

Le Baron Prospecting
Report filing..... = \$350.00

Total = \$3540.00



Le Baron Prospecting
Port Renfrew BC

16.0 Author Disclaimer

- I, Scott Phillips have a valued interest (50% ownership) in the tenure that is 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.

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 _____



Le Baron Prospecting
Port Renfrew, BC

Appendix C

The Red Head Jerry Project

**Tenure
558281**

ALS Laboratory Services

Geochemical Analysis

**Certificate of Analysis
VA10178522**



**Le Baron Prospecting
Port Renfrew, BC**

17.0 Technical Information

**Analytical Methods
ALS Laboratory Services
Vancouver BC**

Aqua Regia Digestion

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. The recovery percentages for many analytes from more resistive minerals can be very low, but the acid leachable portion can also be an excellent exploration tool.

In order to report the widest possible concentration range, this method uses both the ICP-MS and the ICP-AES techniques. Sample minimum 1g.

Analytes & Ranges (ppm)						Code	Price per Sample (\$)	
Ag	0.01-100	Cs	0.05-500	Mo	0.05-10,000	Sr	0.2-10,000	ME-MS41 21.00 (Sold only as a complete package).
Al	0.01-25%	Cu	0.2-10,000	Na	0.01%-10%	Ta	0.01-500	
As	0.1-10,000	Fe	0.01%-50%	Nb	0.05-500	Te	0.01-500	
Au	0.2-25	Ga	0.05-10,000	Ni	0.2-10,000	Th	0.2-10,000	
B	10-10,000	Ge	0.05-500	P	10-10,000	Ti	0.005%-10%	
Ba	10-10,000	Hf	0.02-500	Pb	0.2-10,000	Tl	0.02-10,000	
Be	0.05-1,000	Hg	0.01-10,000	Rb	0.1-10,000	U	0.05-10,000	
Bi	0.01-10,000	In	0.005-500	Re	0.001-50	V	1-10,000	
Ca	0.01%-25%	K	0.01%-10%	S	0.01%-10%	W	0.05-10,000	
Cd	0.01-1,000	La	0.2-10,000	Sb	0.05-10,000	Y	0.05-500	
Ce	0.02-500	Li	0.1-10,000	Sc	0.1-10,000	Zn	2-10,000	
Co	0.1-10,000	Mg	0.01%-25%	Se	0.1-1,000	Zr	0.5-500	
Cr	1-10,000	Mn	5-50,000	Sn	0.2-500			



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: 2- DEC- 2010
 Account: LEBPRO

CERTIFICATE VA10178522

Project: RED HEAD JERRY

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 29- NOV- 2010.

The following have access to data associated with this certificate:

BOB MORRIS

SCOTT P.

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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

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

Project: RED HEAD JERRY

CERTIFICATE OF ANALYSIS VA10178522

Sample Description	Method Analyte Units LOR	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
		Recvd Wt. kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
E687474		0.38	<0.2	0.81	<2	<10	80	<0.5	<2	0.04	<0.5	1	1	2	1.09	<10
E687475		0.28	<0.2	2.19	3	<10	50	<0.5	<2	0.02	<0.5	4	1	43	3.86	<10
E687476		0.18	0.6	0.24	50	<10	50	<0.5	<2	0.01	<0.5	1	1	17	2.40	<10
E687477		0.22	0.2	1.45	14	<10	10	<0.5	<2	0.28	<0.5	6	1	6	2.83	<10
E687478		0.14	<0.2	1.52	3	<10	60	<0.5	<2	0.05	<0.5	11	1	3	2.93	<10
E687479		0.18	<0.2	1.99	4	<10	40	<0.5	<2	0.03	<0.5	5	1	2	5.00	10



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CERTIFICATE OF ANALYSIS VA10178522

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
E687474		<1	0.15	<10	0.51	59	1	0.01	<1	270	<2	0.01	<2	<1	<1	<20
E687475		<1	0.11	10	1.68	467	3	0.01	2	300	3	0.44	<2	1	2	<20
E687476		<1	0.13	<10	0.02	37	2	0.02	<1	230	13	0.15	<2	<1	6	<20
E687477		<1	0.13	<10	0.74	431	<1	0.01	1	870	2	0.43	<2	1	5	<20
E687478		<1	0.12	10	1.04	310	1	0.02	1	250	<2	1.01	<2	1	3	<20
E687479		<1	0.10	10	1.16	437	1	0.02	1	30	2	2.06	<2	1	2	<20



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CERTIFICATE OF ANALYSIS VA10178522

Sample Description	Method Analyte Units LOR	ME- ICP41 Ti % 0.01	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
E687474		<0.01	<10	<10	2	<10	4
E687475		<0.01	<10	<10	9	<10	48
E687476		<0.01	<10	<10	2	<10	5
E687477		<0.01	<10	<10	7	<10	189
E687478		<0.01	<10	<10	7	<10	35
E687479		<0.01	<10	<10	8	<10	84