Le Baron Prospecting
Port Renfrew

Geochemical, Prospecting, and Technical Assessment Report

The Le Baron Prospecting & Roc Doc Ventures
The Lens Creek Iron Project - 2008

Vancouver Island, British Columbia

Victoria Mining Division
NTS: 092C080
48 degrees -43' – 57" N x 124 degrees – 10' – 12"W

Tenures: 575294, 575214

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

2008

BRITISH COLUMBIA
The Best Place on Earth

Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Prospecting, Geochemical and Technical Assessment **TOTAL COST:** $4510.00

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

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2008

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): event #4262173

PROPERTY NAME: Le Baron / Roc Doc Lens Creek Iron Project

CLAIM NAME(S) (on which the work was done):
tenure # 575294, #575914

COMMODITIES SOUGHT: Fe, Cu, Co, Ni, Pb,

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C036, 092C039, 092C041, 092C149

MINING DIVISION: Victoria **NTS/BCGS:** UTM - map - 092C080

LATITUDE: 48 ° 43 '57 " **LONGITUDE:** 124 ° 10 '12 " **(at centre of work)**

OWNER(S):
1) Scott Phillips 2) Joseph Scott

MAILING ADDRESS:
9298 Chestnut Rd, Chemainus BC - V0R - IK5
3239 Corine Rd, Westbank BC - V4T - 1V9

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

MAILING ADDRESS:
3239 Corine Rd, Westbank BC - V4T - 1V9

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Wrangella, Paleozoic Sicker Formations, Upper Triassic to Jurassic Bonanza Group, West Coast Crystaline Formation,
Interbedded classtic formations, Volcanics , Basalt with iron injections, dacite sills and plugs near showings.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

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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		#575294, #575914	$4510.00
Photo interpretation	20 photos		
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 Laboratories Vancouver	Certifcate of analysis - VA09017664	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	40 rock chip sample taken	38 stream sediment samples taken	Fe, Cu, Co, Pb, Mn
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)	y		
Road, local access (kilometres)/trail	2216meters road surv		
Trench (metres)			
Underground dev. (metres)			
Other	152 ounces of concentrates - sediment samples		
		TOTAL COST:	$4510.00

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Port Renfrew

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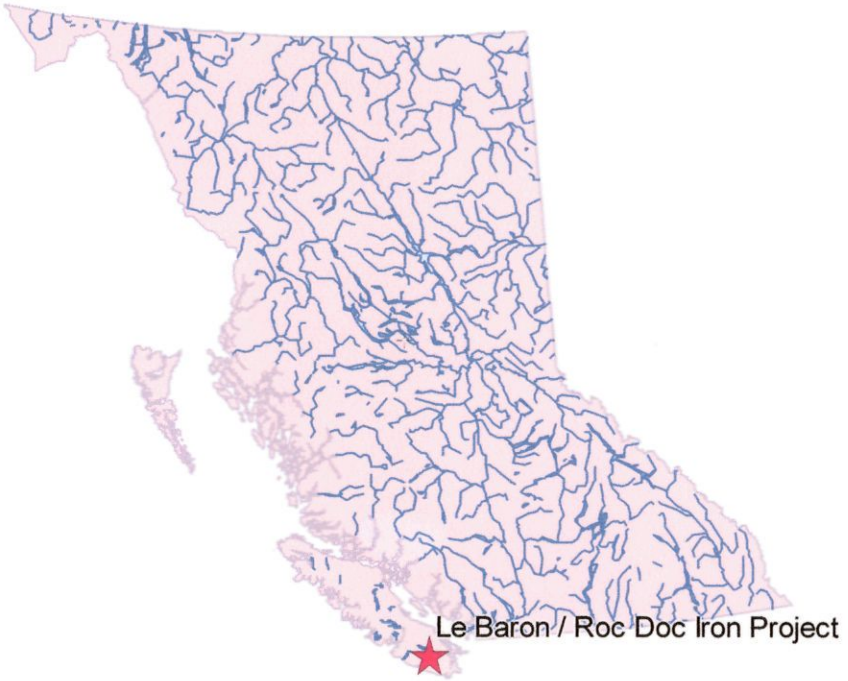
Executive Summary

Le Baron Prospecting of Port Renfrew and Roc Doc Ventures based out of West bank BC, have located two tenures (#575294, #575914 in the Victoria Mining Division, on Southwest Vancouver Island. Le Baron Prospecting and Roc Doc Ventures have been joint partners in mineral exploration for the past several years. These tenures are jointly owned and are located upon a large magnetic anomaly (see magnetic map) approximately 14 kilometers south of Cowichan Lake. These tenures are part of a much larger project called the Doe Lake copper / iron project. Which its tenures are joined directly south of these two tenures, ongoing exploration has identified several area of mineralization which potentially can host a deposit of economic importance.

These tenures are surrounded by tenures owned by Pacific Iron Ore, which is conducting a huge exploration program on its Pearson Project; the target of their interest is iron ore. The Pearson Project is huge, the largest on Vancouver Island. Le Baron Prospecting and its affiliate partners hold vast strategic tenures within the Pearson Project. Exploration by both companies and their field work being conducted is proving this iron deposit is massive, and someday will be an economic importance to the province.

Le Baron Prospecting and Roc Doc Ventures conducted field work within the tenures by locating existing roads by GPS, rock chip and stream sediment sampling, geochemical analysis of rock chip samples submitted, they identified several areas of interest, and future exploration is planned.

Le Baron Prospecting and Roc Doc Ventures are pleased with the results of exploration conducted within these tenures and as a result of the geochemical analysis put these tenures as an important part of the Le Baron Properties.

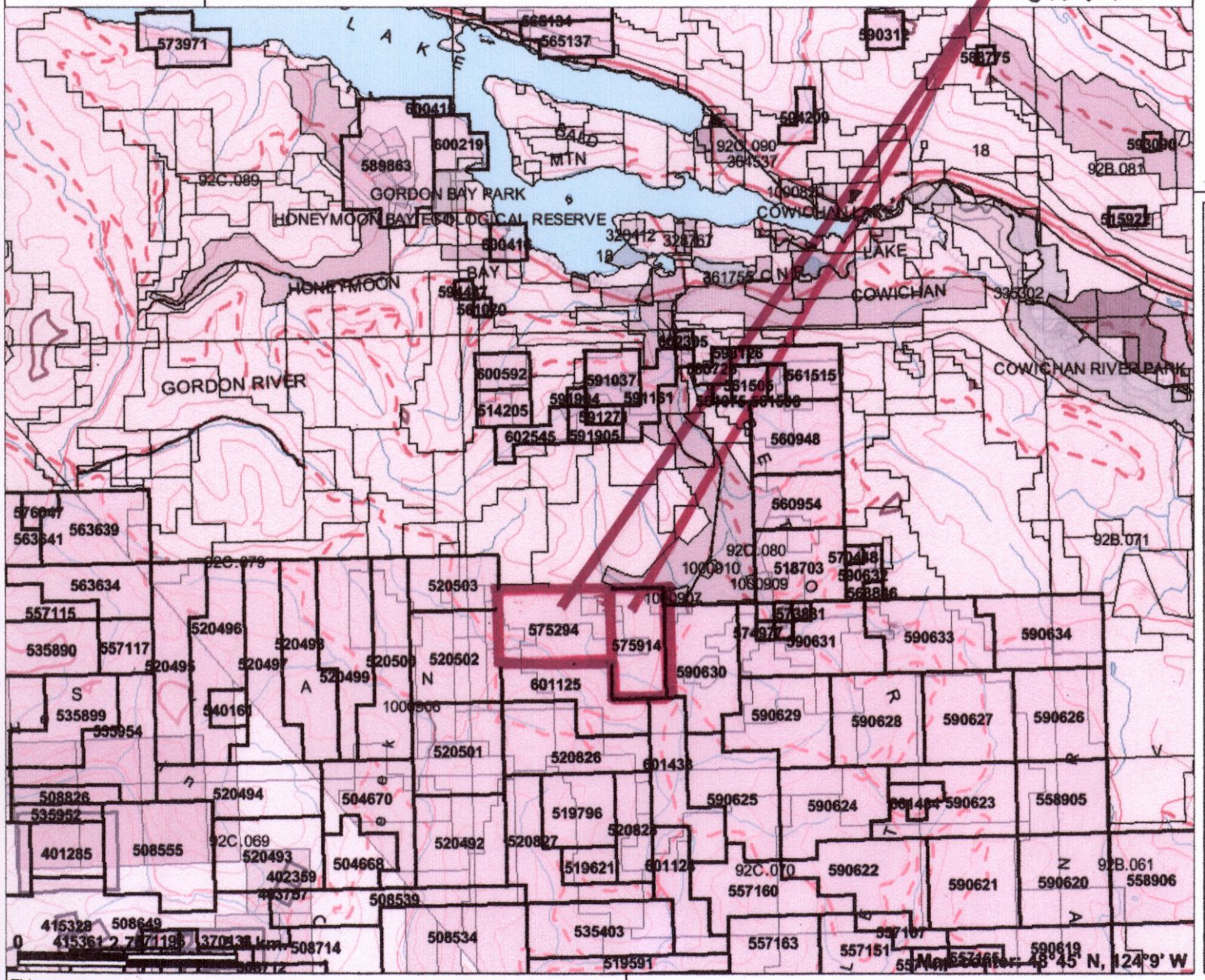


Map Center: 54.4781N 124.7082W

Figure MAP A

Le Baron / Roc Doc - Lens Creek Iron Project

#575294
N 575914



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid

Contours (1:250K)

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

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown

Scale: 1:150,000


Le Baron Prospecting
Port Renfrew

Introduction and Terms of Reference

I, Scott Phillips of Le Baron Prospecting am the author of this report. I hold key interests in all of the tenures referred to in this technical report. This summary of the tenures (properties) follows the guidelines where possible though I am not a P.Geo and this report is not CSA 43-101 compliant, I am however a "grass roots" local prospector who was born and raised in Port Renfrew and who has a vast knowledge of geological structure of the area.

Author;

- Scott Phillips [FMC # 145817]
- Many years experience prospecting the Port Renfrew area.
- Member in good standing with VIPMA. [Vancouver Island Miners Assn].
- 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 05-01-2009

Author Disclaimer;

- I, Scott Phillips have a valued interest in the tenures 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.

Tenure ownership:

Scott Phillips – FMC – 145817 – 50%
Joseph Scott – FMC – 144241 – 50%

Tenure	staked	good to date	status	area
575294	2008/Feb/04	2010/Feb/04	Good	511 ha
575914	2008/Feb/11	2010/Feb/11	Good	383 ha

Le Baron Prospecting
Port Renfrew

Statement of Costs:

Dates:
April 13, 14, 15, 19, 20th – 2008
February 4th - 2009

Scott Phillips – FMC #145817
Tenure owner – field supervisor
$30.00 x 46 hrs ..... = $1380.00

Joseph Scott – FMC #144241
Tenure owner – field assistant
$30.00 x 22 hrs ..... = $660.00

Bob Morris
Tenure owner – field assistant
$30.00 x 46 hrs ..... = $920.00

Transportation:
Truck(s) 4x4 = $50.00 / day x 9 days ..... = $450.00
Quad 4x4 = $50.00 / day x 1 day..... = $50.00

Accommodations
#24 Tsonoquay drive
Port Renfrew BC
Scott - $70.00 / day x 4 days ..... = $280.00
Joe Scott - $70.00 / day x 2 days ..... = $140.00
Bob Morris - $70.00 / day x 4 days..... = $280.00

ALS Laboratory
6 – samples .....not included in statement of costs

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

Total exploration costs 2008 ..... = $4510.00

Location and Access:

These mineral tenures are located within the Victoria Mining Division, southwestern Vancouver Island (see tenure location map), approximately 14 kilometers south of Cowichan Lake. NTS map (BCGS) - 092C080.

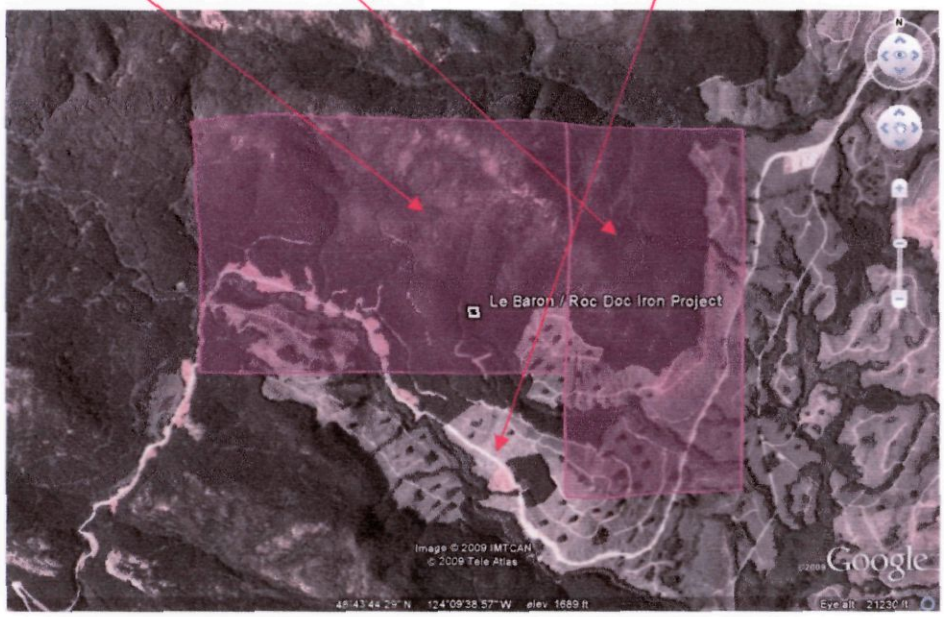
Access is by a series of logging roads which some are by a 4x4 truck only. Some on the tenure is access by the Harris Creek Mainline which is now recognized as the Pacific Marine Circle Route which is paved and considered a primary route from Port Renfrew.

Access into these tenures is the Harris Creek Mainline, and logging spur Robin Main, Spur 1, H073, J100, J103, J108, J111.

Topographic Conditions and Climate:

Google Earth shows the tenures and much of the property has been logged in recent years with a young forest well established. With incised drainages with rugged relief to approximately 883 meters above sea level characterizes the topographic conditions of the area.

Tenure #575294, #575914 Harris Creek Mainline



Climatic conditions are temperate with an abundant of rainfall in the fall, winter and spring. Snow may be seasonal in the upper portions of the tenures during the late months of December to mid March depending on rainfall. Summer conditions can be very dry and hot during mid July to the end of August. Generally though, the mild west coast weather usually presents climatic conditions that allow for a long exploration season.

Geology:

The geology of the south end of Vancouver Island has been described by Muller (1975; 1976, 1977). The Island lies in the Insular Belt of the Canadian Cordillera, within the Wrangellia terrene, which on Vancouver Island comprises three thick volcano-sedimentary cycles (Paleozoic Sicker Group, Upper Triassic Vancouver Group and Jurassic Bonanza Group). These cycles are intruded by the Jurassic Island Intrusions and overlain by epiclastic sediments of the Jurassic-Cretaceous Leech River Formation and Upper Cretaceous Nanaimo Group. The youngest rocks in the south Island are the Tertiary Metchosin and Sooke Formations and intrusions. Typical of Vancouver Island, the south Island has been heavily faulted.

Regional Geology

The area is underlain by the Bonanza Group. (Subgroup) of volcanism which overlies Lower Jurassic or (if missing) Upper Triassic sediments. The Bonanza Group section measures up to 8000 feet in thickness and is comprised of basaltic andesite, commonly amygdaloidal to rhyodacite. Maroon and green tuffs and breccias are commonly interbedded and clastic sedimentary units are occasionally found interbedded. The showing area hosts "crystal tuffs" which contain sandy grains.
Several small dacite sills or plugs intrude near the showing area.

Property Geology

The main showing so far discovered is within tenure both 575294, and 575214 logging spur roads J – 111, and the Robin Main logging road. These showings are impressive and are in road cuts. The main host rock is a dark green volcanic tuff with white volcanic porphyroclasts with iron intrusions exposed.

Mineralization

The true width of the mineralization zones have yet to be identified during this exploration season. Road cut exposures suggest that this area is underlain by a much lager ore body, future exploration is required. To date however, the mineralization consists of malachite, azurite, bornite, chalcopyrite, and gold, with strong hematite alterations throughout the road cuts in several areas.

Historic and resent exploration:

While the general area to the south of Cowichan Lake has been explored for base and precious metals since the discovery of placer gold in the late 1890's, specific exploration of the Quatsino limestone's for their industrial mineral potential has been very limited. In fact, most exploration centered on these limestones has been directed at iron and copper deposits along the limestone contacts.

Economic Setting

There are a number of worthy discoveries within the immediate area; they are listed respectively as follows.

The Alpha-Beta

The original showings were located in 1904 at the confluence of the Robertson River and "Long Creek". In 1928, an adit was collared in Long Creek and work continued until about 1930. The property was acquired in the early 1960's by Alberta Mines Limited and work continued. By the end of 1963, several hundred meters of diamond drilling and at least 233 meters of underground development had occurred as well as substantial stripping, trenching and geophysical work.

Ore sections opened up in the mineralized area shows some continuity for nearly 120 meters underground, averaging 1.4 to 3.0 per cent copper over widths averaging 1.5 to 1.8 meters. The host skarn is known to attain widths in excess of 27 meters. A high grade series of ore shoots on a parallel zone averaged 8.60 per cent copper over a 1.4 meter true width, as ascertained from 5 diamond-drill holes.

A combined ore reserve figure calculated in April 1963, from 9 zones above the 920 level, was reported to total 11,482 tomes grading an average of 2.20 per cent copper. Another 2700 tomes in the probable and possible category were estimated below the 920 level; and 3,600 tones were estimated in the possible category above the 920 level (Progress Report for Sept., Oct, and Nov., 1963, Alberta Mines Ltd.).

In 1963, a total of 535 tones of ore with a grade of 4 per cent was mined and shipped from the Alpha-Beta property (Minister of Mines Annual Report 1963, page 122). From this ore, a total of 10,264 *grams* of silver, 187 grams of gold and 23,390 kilograms of copper were produced (Mineral Policy data).
By November 1963, shipping- grade ore had been depleted and the mining operations were terminated.

Historic and resent exploration: - continued

The Blue Grouse Mine

The Blue Grouse mine is located on the south side of Cowichan Lake, 4.8 kilometers northeast of Honeymoon Bay. Mineralized outcrops on the property were first located between 1900 and 19 10. The mine was abandoned in 1960, reportedly leaving some reserves. The workings were rehabilitated in 1979 by Come Copper Ltd.
Copper mineralization of mineable grade was reported to be present at the 1100 level. The workings were backfilled sometime between 1987 and 1989. The Sunnyside workings (092C 108) are located 800 meters to the south.

Mineralization was present in ten small tabular sulphide zones and consisted of chalcopyrite, pyrrhotite, pyrite and lesser magnetite and sphalerite.

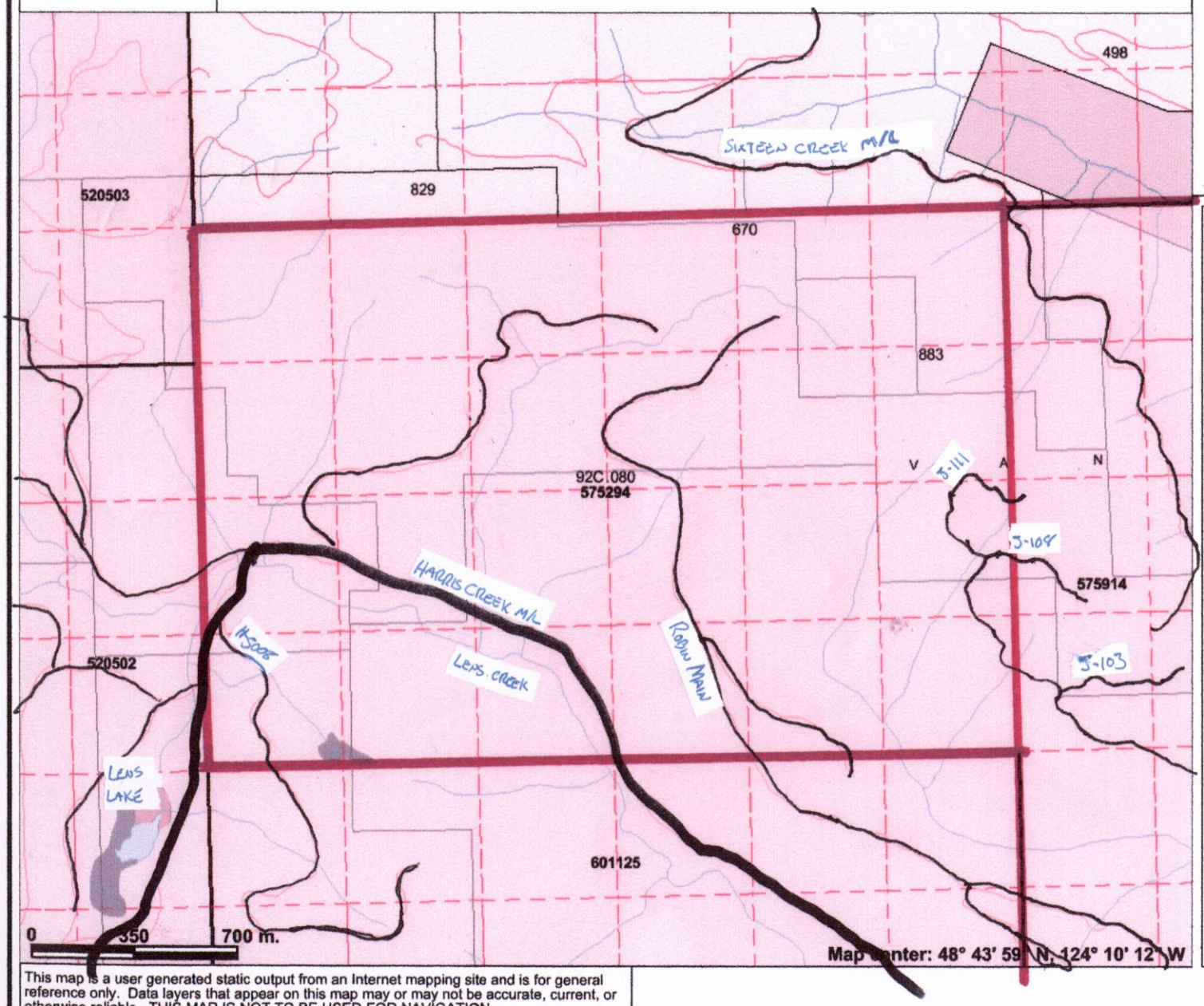
The main ore body, hosted in volcanic rocks, was the G-H. The ore consisted of a skarn zone which formed a southwest plunging pipe-like body extending from the surface to the 335 meter level. The mineralization comprised chalcopyrite, pyrite and pyrrhotite irregularly occurring as stringers and small masses. The ore body was displaced to the northeast; the top block moved 305 meters to the north and 46 to 61 meters to the east in relation to the lower block.

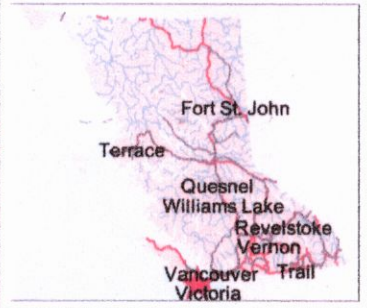
The E ore body, 300 meters due south of the G-H, was a 3 to 4 meter wide tuffaceous horizon mineralized with pyrrhotite. The pyrrhotite almost completely replaced the bedded rock and was veined with small stringers and irregular masses of chalcopyrite and pyrite. Small grains of hematite were noted locally.

The mine was in production from 1917 to 1919 and from 1956 to 1960. From 249,298 tomes of rock, 614,623 kilograms of copper, 2,508,644 grams of silver and 21 8 grams of gold were produced. Exploration in 1989 located several gossanous zones in the southwest portion of the property. A 1-metre chip sample (109075) of intermediate tuff with copper staining from the BGN-4 site assayed 0.7 per cent copper and 0.043 gram per ton gold (Assessment Report 19387). Sampling results ranged from 0.0007 to 1.1824 per cent copper and 0.001 to 0.043 gram per ton gold (Assessment Report 19387)

FIGURE MAP B

Le Baron / Roc Doc #575294 - reference map



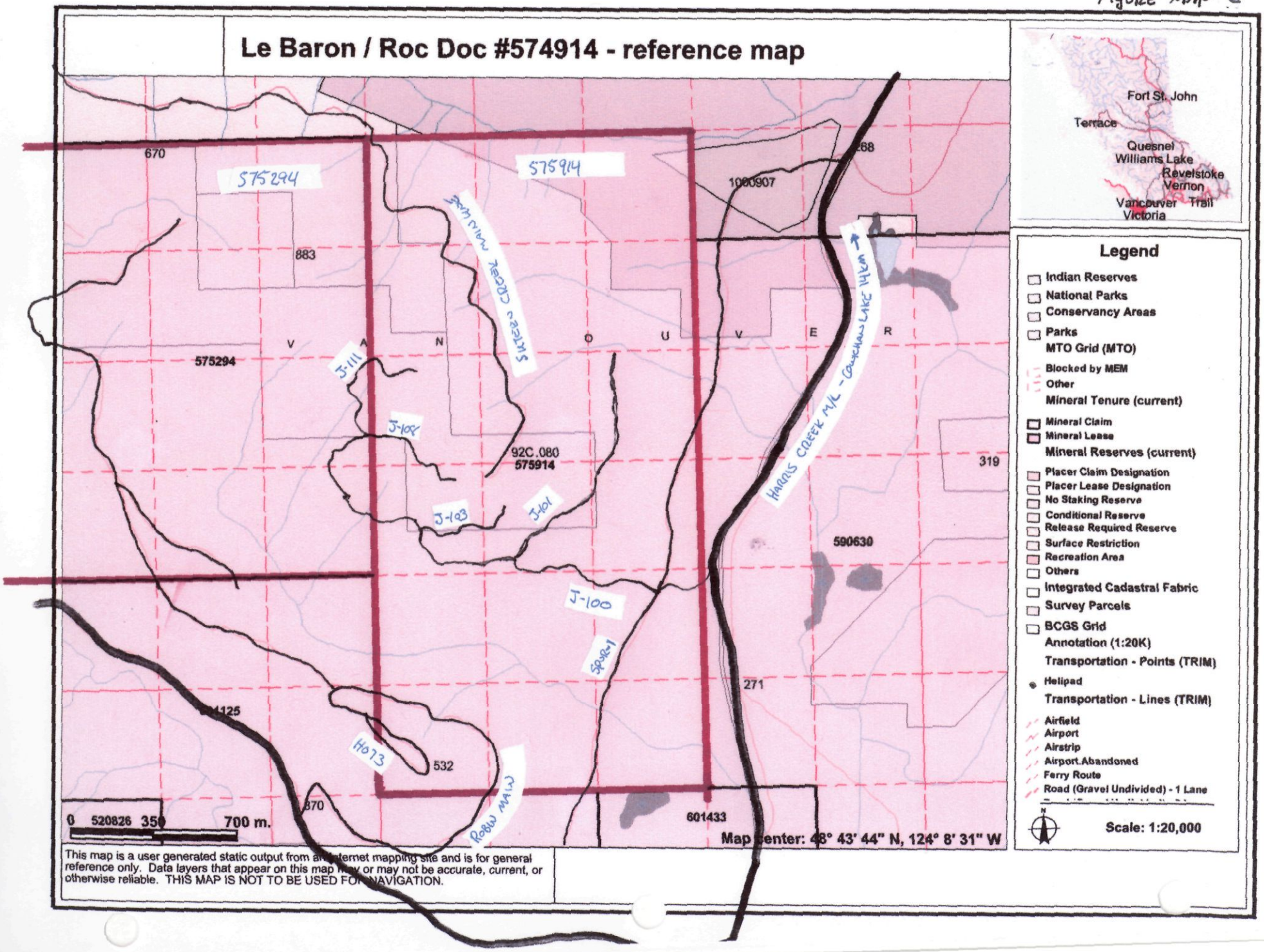


Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport.Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane

Scale: 1:20,000

Figure MAP C


Le Baron / Roc Doc #574914 - reference map
575294
575914
670
883
575294
92C.080
575914
319
590630
271
532
870
601433
J-111
J-102
J-103
J-101
J-100
SPUR-1
H073
SKEEN CREEK MAIN
HARRIS CREEK M/L - COSTEAU LAKE M/L
ROBW MAIN
0 520826 350 700 m.
Map center: 48° 43' 44" N, 124° 8' 31" W
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Victoria
Trail
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
MTO Grid (MTO)
Blocked by MEM
Other
Mineral Tenure (current)
Mineral Claim
Mineral Lease
Mineral Reserves (current)
Placer Claim Designation
Placer Lease Designation
No Staking Reserve
Conditional Reserve
Release Required Reserve
Surface Restriction
Recreation Area
Others
Integrated Cadastral Fabric
Survey Parcels
BCGS Grid
Annotation (1:20K)
Transportation - Points (TRIM)
Helipad
Transportation - Lines (TRIM)
Airfield
Airport
Airstrip
Airport Abandoned
Ferry Route
Road (Gravel Undivided) - 1 Lane
Scale: 1:20,000
This map is a user generated static output from an internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Le Baron Prospecting
Port Renfrew

Exploration overview

Exploration was conducted during the 2008 prospecting season, roadside rock chip samples were obtained and some samples were sent to ALS Laboratories of Vancouver BC for analysis, the results are included (See certificate of analysis – VA09017664 – ME-ICP-61) Stream sediment sampling was conducted within the tenures, the results were not sent for geochemical analysis, but there is an abundance of concentrate samples which are obtained for future analysis. Road location plotting occurred throughout the tenures with identification of most existing logging roads (See reference maps) roads were identified and plotted on working maps for future reference, some old existing logging spur roads were not marked on maps due to that they simply are overgrown and go nowhere.

Exploration and Sampling methods

All samples were bagged, tagged and plotted on reference maps for future considerations.

Tools used:
Rock chip hammer, chisel, and pry bar, GPS [lorrance, global map 100] red / orange survey tape, blue for survey lines, cannon digital camera, field loupe, field maps, microscope 1-40,000.
Methods of sampling:
Rock chip – breaking off small rock chip using hammer / chisel, identify, locate, plot for future reference using GPS, bag and tag sample.
Sediment sampling – moss matt, plastic classifier, gold pan, plot for future reference using GPS, bag and tag sample

Moss sample – hand grab moss matt, plot for future reference using GPS, bag and tag sample.

Rock chip sampling:
The main host rock is a dark green volcanic tuff with white volcanic porphyroclasts with iron intrusions exposed.

Sediment sampling:
Stream and small creek sediment samples were obtained for future reference. Heavy concentrations were gathered for future consideration.

Summary of exploration

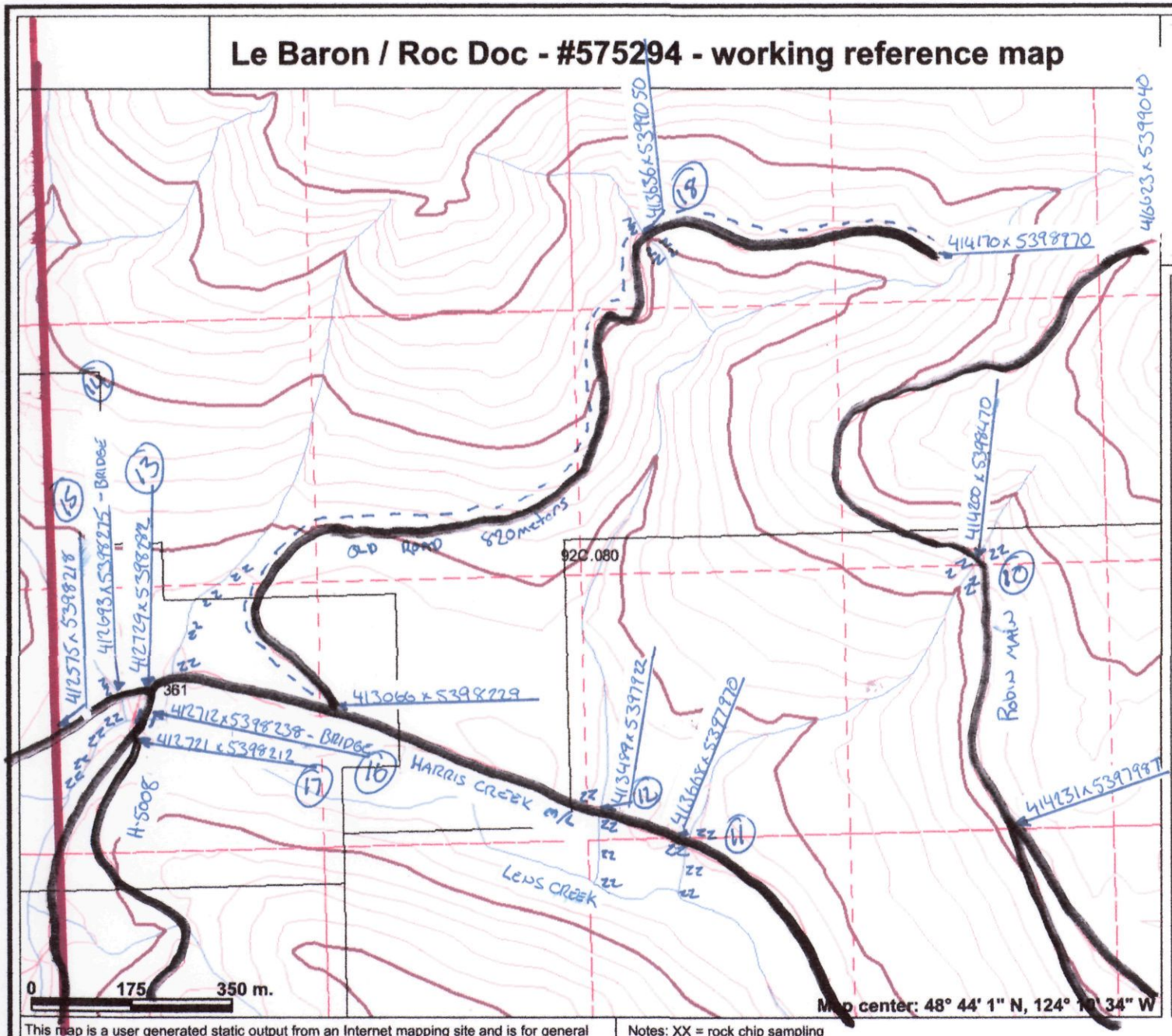
40 rock chip samples taken – sulfide samples containing Fe, Cu, Co, Pb, Mn,
6 rock chip samples geochemical analysis
ME – ICP61 – 33 element four acid digestion
ME – OG62 – four acid – ore grade element analysis
38 stream sediment samples
152 ounces of concentrates – for future analysis
2216 GPS meters road side rock chip sampling
Photos

Technical Information:
(See figure maps D, E) - Certificate of Analysis – VA09017664

Sample location	Other information, description
ALS samples A – 415787 x 5397719	ALS H031246 – heavy sulfide – Cu, Fe
B – 415596 x 5397712	ALS H031247 – sulfide - Fe
C – 415620 x 5397962 D – 415448 x 5398080 E – 415434 x 5398285 F – 415907 x 5398224	ALS H031248 – sulfide – Cu ALS H031249 – Cu,Co,(OH) – Malachite ALS B314649 – weak sulfide, Pbs – Vanadinite ore ALS B314650 – sulfide – MnO – manganite ore
Road GPS locations	
Location 1 to 2 415489 x 5397684 To 415967 x 5397878	Spur road J-103 – 478 meters rock chip sampling (10 samples)– heavy sulfide outcroping
Location 1 to 3 415489 x 5397684 To 415287 x 5398130	Spur J-100 M/L to spur road J-108 – 446 meters rock chip sampling (8 samples) – ditch alluvial rocks (4 samples) – sediment – creek crossing road
Location 3 to 4 415287 x 5398130 To 415620 x 5397962	Spur road J-108 – 333 meters Rock chip sampling (6 samples) – sulfide exposures
Location 3 to 5 415287 x 5398130 To 415434 x 5398285	Spur road J-111 – 150 meters Rock chip sampling (6 samples) – oxide ore samples
Stream Sediment sample locations	
6. 415907 x 5398224	Steam sampling (4 samples) -16 creek main
7. 415770 x 5398637	Steam sampling (4 samples) – 16 creek main
8. 415690 x 5398805	Stream sampling (4 samples) – 16 creek main
9. 415475 x 5399033	Stream sampling (4 samples) – 16 creek main
10. 414200 x 5398470	Stream sampling (2 samples) – Robin main
11. 413668 x 5397970	Stream sampling (4 samples) – Harris main
12. 413489 x 5397922	Stream sampling (4 samples) – Harris main
13. 412729 x 5398282	Road junction – Harris main and spur road
14. 412693 x 5398275	Bridge – (6 samples) above + below
15. 412572 x 5398218	Tenure boundary – 575298 – east side
16. 412712 x 5398238	Harris main – lens creek bridge
17. 412721 x 5398212	Harris main and spur road H-5008 – big ditch, 4x4 only
18. 413636 x 5399050	Stream sampling (8 samples) – 820 meters from Harris M/L
Notes: Stream sediment sampling was very successful, future geochemical analysis is required for all stream / creek water courses. 38 sampling taken - 152 ounces of concentrates	

FIGURE MAP P

Le Baron / Roc Doc - #575294 - working reference map



Legend

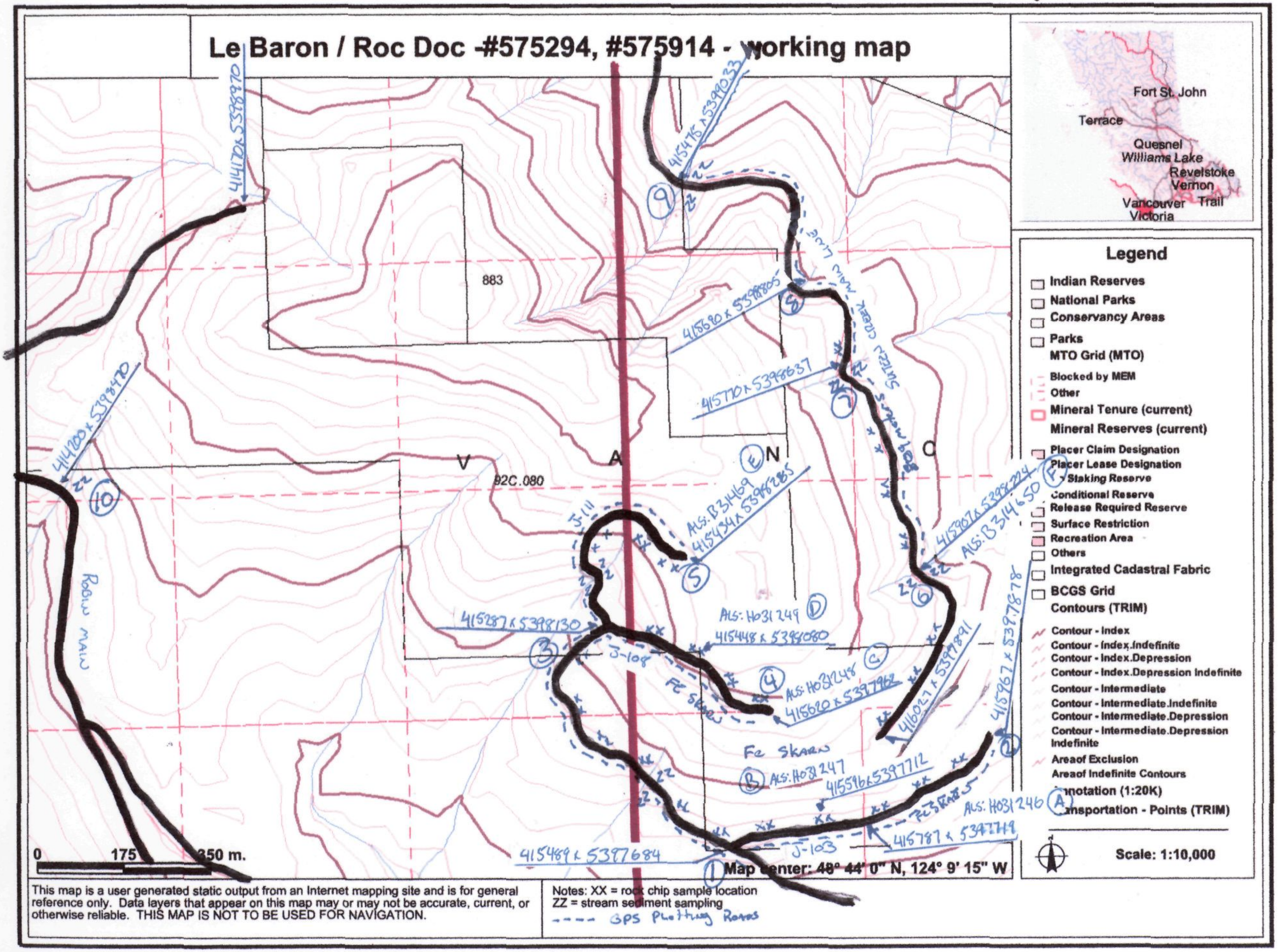
- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- 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
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)

Scale: 1:10,000

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

Notes: XX = rock chip sampling
ZZ = stream sediment sampling
--- GPS Road Survey

FIGURE MAP E

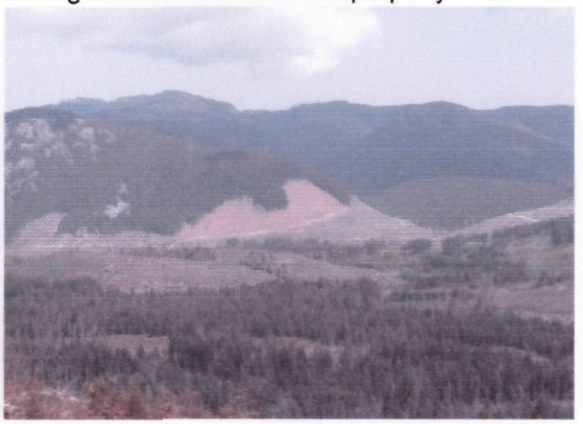


Le Baron / Roc Doc -#575294, #575914 - working map
883
92C.080
V
A
N
C
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
MTO Grid (MTO)
Blocked by MEM
Other
Mineral Tenure (current)
Mineral Reserves (current)
Placer Claim Designation
Placer Lease Designation
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
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
Scale: 1:10,000
0 175 350 m.
Map center: 48° 44' 0" N, 124° 9' 15" 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: XX = rock chip sample location
ZZ = stream sediment sampling
---- GPS Plotting Roads
414170 x 5398970
415475 x 5399033
415690 x 5398805
415770 x 5398637
414200 x 5398470
ALS: B31469 E
415434 x 5398285
415907 x 5398224 F
ALS: B314650
415287 x 5398130
ALS: H031249 D
415448 x 5398080
ALS: H031248 C
415620 x 5397962
416027 x 5397891
415967 x 5397878
Fe Skarn
ALS: H031247 B
415516 x 5397712
ALS: H031246 A
415787 x 5397749
415489 x 5397684
J-111
J-108
J-103
Robin Main

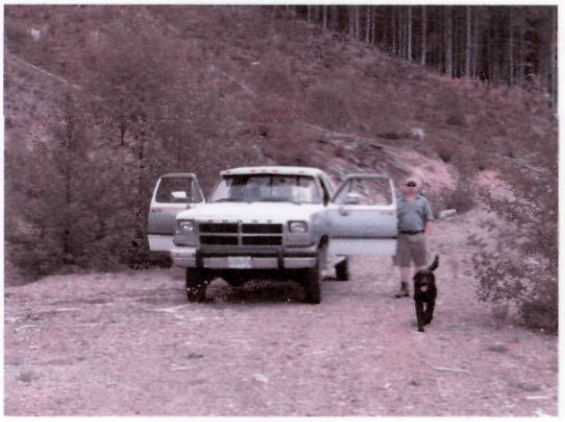
Photos:

Looking south to tenure #575914

looking east to old Alfa / Beta property – see knoll



Truck + labor – spur road J-108



outcrop - sample location – road J -108

Fe outcrop – sample location, spur J – 103

Fe outcrop – sample location, spur J - 103

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Finalized Date: 21-FEB-2009
This copy reported on 26-FEB-2009
Account: LEBPRO

CERTIFICATE VA09017664

Project: Roc Doc / LeBaron

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 17-FEB-2009.

The following have access to data associated with this certificate:

SCOTT PHILLIPS	JOE SCOTT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-21	Sample logging - ClientBarCode
PUL-QC	Pulverizing 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
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES

To: **LE BARON PROSPECTING**
ATTN: SCOTT PHILLIPS
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21-FEB-2009
Account: LEBPRO

Project: Roc Doc / LeBaron

CERTIFICATE OF ANALYSIS VA09017664

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
H031246		0.50	33.6	1.31	29	20	<0.5	<2	5.69	8.6	48	7	>10000	20.2	10	0.05
H031247		0.48	6.2	0.23	37	10	<0.5	2	5.17	2.0	1585	15	4190	36.1	10	0.02
H031248		0.50	3.1	7.24	<5	10	<0.5	4	9.10	<0.5	44	<1	7960	14.50	30	<0.01
H031249		0.26	2.6	0.15	18	630	<0.5	<2	0.17	3.0	6	106	986	1.27	<10	0.02
B314649		0.54	0.6	4.80	89	290	<0.5	<2	0.13	<0.5	1	59	103	4.03	10	1.40
B314650		0.56	1.0	4.96	8	30	<0.5	<2	2.05	<0.5	76	22	437	16.85	10	0.15

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Project: Roc Doc / LeBaron

CERTIFICATE OF ANALYSIS VA09017664

Sample Description	Method Analyte Units LOR	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
H031246		<10	0.35	1055	2	0.01	3	70	143	>10.0	<5	3	43	<20	0.03	<10
H031247		<10	0.47	1310	<1	0.01	11	<10	<2	>10.0	<5	<1	8	<20	0.02	10
H031248		10	0.63	1040	25	<0.01	<1	320	3	7.83	<5	3	1210	<20	0.15	<10
H031249		<10	0.02	57	2	0.01	1	10	24	0.86	<5	<1	18	<20	<0.01	<10
B314849		<10	0.15	35	23	0.26	9	330	18	0.06	8	10	48	<20	0.20	<10
B314850		<10	4.68	1860	55	0.01	10	180	4	>10.0	<5	10	47	<20	0.09	<10

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CERTIFICATE OF ANALYSIS VA09017664

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Cu-OG62 Cu % 0.001
H031246		<10	39	10	922	1.915
H031247		<10	6	10	221	
H031248		<10	40	<10	21	
H031249		10	2	<10	412	
B314649		<10	118	<10	37	
B314650		<10	138	<10	85	