

Le Baron Prospecting  
Port Renfrew, BC

## Prospecting and Geochemical Assessment Report

The Harris Creek Limestone Project  
Le Baron Prospecting  
Port Renfrew BC.  
Vancouver Island, British Columbia

BC Geological Survey  
Assessment Report  
30518

Victoria Mining Division  
NTS map: 092C069  
48 degrees x 40' x 49" North – 124 degrees x 14' x 27" West



Harris Creek Limestone Project

GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT

30,518

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

Date: June 2008



**Le Baron Prospecting  
Port Renfrew, BC**

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***Summary of Exploration:***

This exploration program was conducted in preparation of a drilling and mini bulk sample program which is to test the viability of utilizing the limestone for commercial use.

The limestone body is of vast size (several millions of tons) based upon my previous basic report [ARIS #28478] and historic reports, [Minfile # 3842 –Lucky Strike], [092C085 – Harris Creek] Based upon previous geochemical analysis the limestone is very pure in areas of non alteration, or areas of non intrusive mafic dykes.

Areas which are easily accessible, the limestone was studied and plotted on working maps included in this report. The limestone body is of size and potential depth, it is grey to black in color, though not pure white as in my Renfrew / Granite Creek Tenures which are located south / westerly of these tenures.

Drilling sites have been identified and these sites take into consideration to test depth of the limestone body, and to test the ore body which may reside underneath the limestone cap see [Figure map C]

Notices of work and applicable documentation will have to be filed with Timber West, surface owner, and the ministry of Energy and Mines prior to mechanized work heading towards bulk sampling.

***Tenure Location and Accessibility***

*Mineral Access Agreement with Timber West, file# Phillips 99-125-02*

This Tenure is located approximately 27 km north / east of the town of Port Renfrew B.C. and 22 km south / west of the village of Lake Cowichan B.C. both of which are located on south western Vancouver Island. The tenure is a large mountain of what historic minfile reports suggest is a massive body of limestone with intrusions of iron magnetite. The limestone body extends for several thousand meters in length and also at width.

***Historic Information:***

The area according to the Minfile report [Harris Creek] [092CO85] is a known to contain a massive bed of limestone of the Upper Triassic Quatsino Formation, Vancouver Group which is broken up into five north/west trending masses by a network of north/west trending faults. The limestone masses, up to 3 km in width, and over 1 km in length. The various masses are composed of fine grained, dark grey to black limestone which in most areas has weathered to a light grey. The limestone in general is mostly high in calcium in composition. Historic assay sampling [Harris Creek] [092C085] 119661 suggest the main outcrop contains 54 % Ca, and 1 % Mg.



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Port Renfrew, BC**

***Tenure information:***

I have conducted three years worth of basic exploration upon the tenure, road survey, boundary layout, GPS work. I also hold mineral rights to the tenure adjoin this one immediately north, tenure 504670. Between these two tenures I own subsurface or mineral rights to the entire limestone body, though not pure in areas because of areas of alteration, and possible mafic intrusions. The limestone pendant is of economic interest.

These tenures are located within a large tenure block known within the mining community as the Pearson Project. This project is being conducted by Emerald Field Resources of Kenora, Ontario. Many reports can be found online in the ARIS data system about this area.

***Prior Reference Information:***

- Tenures first staked June 2004 – 4 joining legacy tenures - #410995, 410996, 410997, 410998.
- Tenures were converted to cell system January 23, 2005. – new tenure number 504668.
- Statement of work was filed June 2<sup>nd</sup>, 2006, good to date, June 2<sup>nd</sup> 2008. Reference report # 28478.

***Area Geology:***

The geology of the area has undergone extensive exploration over the years; J.E. Muller did an extensive study in 1971.

The area is underlain by sedimentary, volcanic and igneous rocks. There is a volcanic assemblage of lower Jurassic, a sedimentary assemblage of upper Triassic age known as the Quatsino Limestone and Parson Bay Formation which overlies another volcanic assemblage of upper Triassic and possibly the older Karmutsen Volcanics.

Many areas of alteration exist within the tenure between the limestone and the volcanic intrusions. Some magnetite and copper skarn areas have been identified and will be studied in the future.

The area is of similar geology to my Doe Lake Project to the east of this tenure where a known copper skarn body of size has been located and is studied.

The geology of the area and tenure is like other known pyrometasomatic areas, which means that there is a possibility of a magnetic ore body of iron under the limestone pendant. Also, given the fact of my other tenures in the area have an abundance of magnetite on them.



**Le Baron Prospecting  
Port Renfrew, BC**

**Statement of Costs:**

Dates:

September 21, 2007  
May 28, 29, 30, 2008  
August 27, 2007

Scott Phillips – FMC #145817 / Tenure owner / field supervisor

\$30.00 x 38 hrs ..... = \$1140.00

Shelly Phillips - FMC # 145828 / Field assistant

\$20.00 x 8 hrs ..... = \$160.00

Bob Morris – FMC # 118959 / Field assistant

\$20.00 x 24 hrs ..... = \$480.00

Transportation

4x4 truck @ \$50.00 / day x 5 days ..... = \$250.00

Quad @ \$50.00 / day x 3 days ..... = \$150.00

Accommodations / 16977 Tsonaquay Dr. Port Renfrew BC

\$70.00 / day x 3 days ..... = \$210.00

Report

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

ALS Laboratory (not included) ..... = 156.63

**Total ..... = \$2740.00**

**Author Disclaimer;**

- I, Scott Phillips have a 100% interest in the tenure that is mentioned in this report, and I do hold several mineral tenures within the "Pearson Project"
- 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]
- 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.
- Is presently studying the formation of Wrangell, West Coast Crystalline Complex and the Leech River Complex.

Author , Date June 17-2008



**Le Baron Prospecting  
Port Renfrew, BC**

***Work Program Specifics / Overview:  
(Reference technical information for detail)***

***August 27, 2007 -***

***Refer to figure map B***

This was a 6 hour program conducted by myself. The purpose of this program was to GPS plot the existing roads within the tenure and to locate them onto the reference maps. This data is to be used in future reference when I submit an application for potential quarrying of the limestone body for industrial purposes. Basic road upgrading was conducted, brushing using a power saw to remove overhanging trees and branches. Due to the weather, the use of the power saw was restricted.

***September 21, 2007***

***Refer to figure map B***

This was an 8 hour program conducted with myself and my wife Shelly. We identified areas where karst topography exists. These areas have a number of sink holes and depressions in the ground, it was very easy to push sticks into the soil and have the stick disappear. Several open karsts were located and for safety reasons not identified in this report. These areas were flagged as to be avoided. We collected 24 hand grab limestone samples using a rock hammer and chisel. Each sample was GPS plotted on reference maps for future reference.

***May 28, 29, 30<sup>th</sup> 2008***

***Refer to figure map B***

This was a 24 hour program involving myself and Robert Morris, (field assistant) we collected rock chip samples and related data from the main body of limestone for the pre-planning of quarrying the Limestone. Two drill sites are identified and plotted on working maps in relation to further “prove –up” the limestone body. A detailed GPS grid line survey of the main body of limestone was conducted. Grid mapping and a rough calculation of the limestone body dimensions to be quarried was conducted.

Of the entire rock chip sample collection obtained, only six of the most intriguing rock chip samples were sent to ALS Laboratories in Vancouver for geochemical analysis; results are included in this report. (Appendix A).

*The Analytical Procedure was ME – ICP61 – testing for 33 elements using a four acid digestion. The results are very encouraging, as the Limestone samples submitted were very pure, (averaging 35%), with very little other minerals present. Though the limestone is not bright, or pure white like some of my other tenures, the Calcium content was very acceptable to industry standards. The potential for industrial use is very encouraging.*



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Port Renfrew, BC

**Technical Information:**

*Sample Specific Information*

*Refer to Figure map C*

**GPS Survey Lines:**

**GPS Line A to B**

*NTS: 408598 x 5392690 to 408585 x 5392295*

*395 meters @ 180 degrees south*

*Plotting / sampling every 50 meters, rock chip sample*

*ALS Sample: # H031221 - rock chip - limestone – weathered grey – acid test good result*

*Ca = 35.9%*

**GPS Line A to C**

*NTS: 408598 x 5392690 to 408767 x 5392545*

*245 meters @ 130 degrees south / east*

*Plotting / sampling every 50 meters, rock chip sample*

*ALS Sample: H031222 - rock chip - limestone – weathered grey – acid test good result*

*Ca = 35.7 %*

**GPS Line A to D**

*NTS: 408598 x 5392690 to 408928 x 5392690*

*333 meters @ 90 degrees east*

*Plotting / sampling every 50 meters, rock chip sample*

*ALS Sample: H031223 - rock chip - limestone – weathered grey – acid test good result*

*Ca = 36.3%*

**GPS Line A to E**

*NTS: 408598 x 5392690 to 408996 x 5392965*

*460 meters @ 60 degrees north / east*

*Plotting / sampling every 50 meters, rock chip sample*

*ALS Sample: H031224 - rock chip - limestone – weathered grey – acid test good result*

*Ca = 36.1%*

**GPS Line A to F**

*NTS: 408598 x 5392690 to 408590 x 5392930*

*240 meters @ 0 degrees north*

*Plotting / sampling every 50 meters, rock chip sample*

*ALS Sample: H031225 - rock chip - limestone – weathered grey – acid test good result*

*Ca = 35.1%*

**GPS Line A to G**

*NTS: 408598 x 5392690 to 408420 x 5392690*

*178 meters @ 270 degrees west*

*Plotting / sampling every 50 meters, rock chip sample*

*ALS Sample: H031225 - rock chip - limestone – weathered grey – acid test good result*

*Ca = 35.4%*



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**Technical Information – continued:**

*Sample Specific Information*

*Refer to Figure map C*

**Potential Test Drill Sites:**

**Site #1 location**

GPS 408995 x 5392950

Road side, Spur 10 (HC: 1006)

A (potential) test drill hole, at 270 degrees west / asmith @ 45 degrees

To a potential depth of 100 meters (potential for deeper)

*This test hole is to establish the outer perimeter of the Lime stone body, there is some intrusions which were discovered on survey line A to E, (possibly ultra-mafic in origin) future testing will be conducted.*

**Site #2 location**

GPS 408928 x 5392680

Road side, Spur 10 (HC: 1006)

A (potential) test drill hole, at 270 degrees west / asmith @ 45 degrees

To a potential depth of 100 meters (potential for deeper)

*This test hole is to determine the depth of the limestone body, there is no alteration of other mineralization in this area. The area is fairly steep cliff face, easy access for a drill site along the main road.*

**Site #3 location**

GPS 408600 x 5392300

Roadside, Spur 10 (HC: 1006)

A (potential) test drill hole, at 0 degrees north / asmith @ 45 degrees

To a potential depth of 100 meters (potential for deeper)

*This test hole is to establish the outer perimeter of the Lime stone body, there is some intrusions which were discovered on survey line A to B, (possibly ultra-mafic in origin) future testing will be conducted, similar structure to Site #1.*

**Total work on tenure:**

- 50 rock chip samples – Limestone – hammer, chisel, pry bar.
- 1853 GPS meters of survey line plotted and field mapped – Lorraine global map GPS
- 3 potential drill sites identified and field marked.
- Bulk sampling site identified and plotted.
- 6 – rock chip samples submitted for geochemical assaying
- Road upgrades, brushing – 200 meters
- Future feasibility study underway, projected completion 2009 – 2010.
- Includes drilling and bulk sample / dimension stone production
- Ground control survey, registered surveyor to lay out quarry site





**Le Baron Prospecting  
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***Technical Information – continued:***

***Projected costs of Drilling:***

Anderson Air Drilling = \$135.00 / meter  
Fort St. John. BC

Based upon a 2" diamond core drill / plus 2 man crew / supplies / accommodations  
Anderson Air Drilling = \$135.00 / meter

3 shallow holes @ 100 meters / hole

*300 meters estimated to drill x \$135.00 / meter = \$40,000 / estimated*

***Preliminary Resource Estimate:***

The mapping around the area of interest showed the limestone to be quite thick as the limestone was mapped throughout the 1850 meters surveyed. Based on the difference in elevation between the upper contact of the limestone on the knob and the limestone on the road, the limestone is a minimum of 80 meters thick. The horizontal area covered by the mapping is approximately 400m by 600 m.

*This suggests a preliminary resource estimate at:*

- *400m\* x 600m\* x 80 meters thick x 3m cubic / tone = 19,000,000 tones of limestone for economic purposes.*
- *The possibility of the Limestone body being much greater in size or a possibility of less potential depends of the results of test drilling. Though, potential for more tonnage is a strong possibility.*

*The mapping also suggests the limestone outcropping along the main road is a good start for testing. A diamond drilling program may prove the limestone is much thicker; therefore, projected tonnage may be much greater.*

***Bulk Sampling Location:***

***Reference Figure Map C***

A location for a preliminary bulk sample has been identified on branch road (HC: 1006) The existing logging road will require only minor upgrading, primarily cleaning the alders from the ditches and road bed. This location is within a large area of limestone outcropping, with the outcrop rising 80 meters above the existing road bed. Waste rock (minimal) can be deposited along spur rd (HC: 1008)



**Le Baron Prospecting  
Port Renfrew, BC**

***Future Logistics / Reference:***

The logistics of combining tenures #504668 and tenure # 504670 both owned 100% by Scott Phillips, owner of Le Baron Prospecting is in the future, both tenures hold vast historic amounts of limestone in the millions of tons, and hold great economic potential. The limestone has many industrial purposes, such as concrete, rip / rap, and dimension stone. Feasibility studies are underway, and future exploration programs are pending.

Transportation of the limestone is easily conducted using existing roads owned by Timber West, and the Harris Creek Mainline.

Le Baron Prospecting holds current Mineral Access Agreements with Timber West:  
File# Phillips 99-125-02

***Follow up recommendations:***

- Further geochemical analysis is required for the purity of the limestone and the copper skarn area discovered.
- Systematic grid sampling and a geological assessment on the north eastern part of the tenure, limestone body for economical potential.
- Follow – up on the possibility of marketing the limestone as both commercial and carving product.
- Outsource the possibility of drilling contracts.
- Ensure the Mineral Access Agreements with Timber West are kept current.
- Secure a partnership agreement and secure the mineral rights to the tenures long term.
- Future feasibility study underway, projected completion 2009 – 2010.  
- Includes drilling and bulk sample / dimension stone production
- Ground control survey, registered surveyor to lay out quarry site

***Acknowledgments:***

MTO - Mineral Titles Online – mapping

ARIS - Historical reports

Le Baron Prospecting: 28478, Hemm: 27081, 26464, 26093,  
Van City Marble: 23939, Lucky Strike Mines: 3845

Minfile

092C031 – Tally / Harris

092C085 – Harris Creek

Emerald Field Resources Corp.

28715, 27246, 28059,



**Le Baron Prospecting  
Port Renfrew, BC**

**Technical Information: – Minfile - Harris Creek**

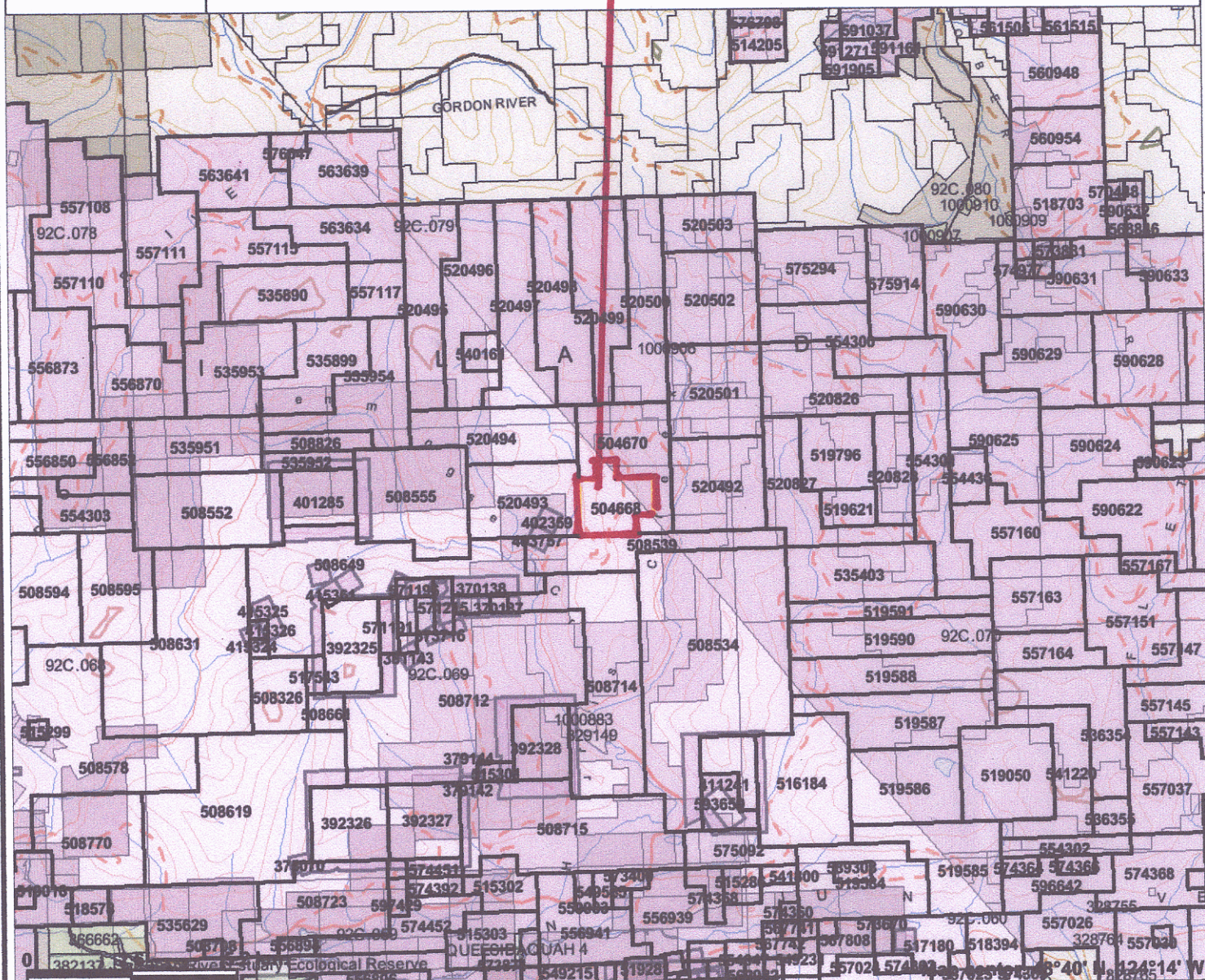
Name	HARRIS CREEK	Mining Division	Victoria
		BCGS Map	092C069
Status	Showing	NTS Map	092C09E
Latitude	<u>48° 41' 22" N</u>	UTM	10 (NAD 83)
Longitude	<u>124° 14' 05" W</u>	Northing	5393669
		Easting	409130
Commodities	Limestone, Marble	Deposit Types	R09 : Limestone R04 : Dimension stone - marble
Tectonic Belt	Insular	Terrane	Wrangell
Capsule Geology	The Harris Creek showing is located approximately 7 kilometers' southwest of Lake Cowichan at the headwaters of Harris and Lens creeks.		

A limestone bed of the Upper Triassic Quatsino Formation, Vancouver Group is broken up into five major northwest trending masses by a network of west-northwest and north trending faults. The limestone masses, up to 3 kilometers' in length and 1 kilometer in width, occur over a northeast-southwest distance of 3 kilometers'. The limestone in individual fault blocks generally strikes west-northwest and dips 20 to 80 degrees north.

The various masses are composed of fine grained, dark grey to black limestone that weathers medium to light grey. The limestone is generally high calcium in composition, although a few magnesian limestone beds are present. Siliceous protrusions are sometimes displayed on weathered surfaces. A chip sample taken every 6.1 meters along 152 meters of outcrop contained 54.54 per cent CaO, 1.00 per cent MgO, 0.39 per cent insoluble's 0.16 per cent R2O3, 0.07 per cent Fe2O3, less than 0.01 per cent MnO, 0.02 per cent P2O5, 0.004 per cent sulphur and 43.65 per cent ignition loss (Minister of Mines Annual Report 1966, page 270, Sample 3).

**Bibliography** MPR AR \*1966-269,270  
MPR FIELDWORK 1989, pp. 503-510  
MPR OF RGS 24, 1990; 1992-18, pp. 37, 39  
3C MAP 1386A  
3C MEM 13  
3C OF 463; 821; 1272  
3C P 72-44; 76-1A; 79-30  
erson, D.J.T. (1968): Metallogenic study of Vancouver Island  
with emphasis on the relationships of mineral deposits to plutonic rocks,  
Ph.D. Thesis, Carleton University

# Harris Creek Limestone Project / Tenure Overview



### Legend

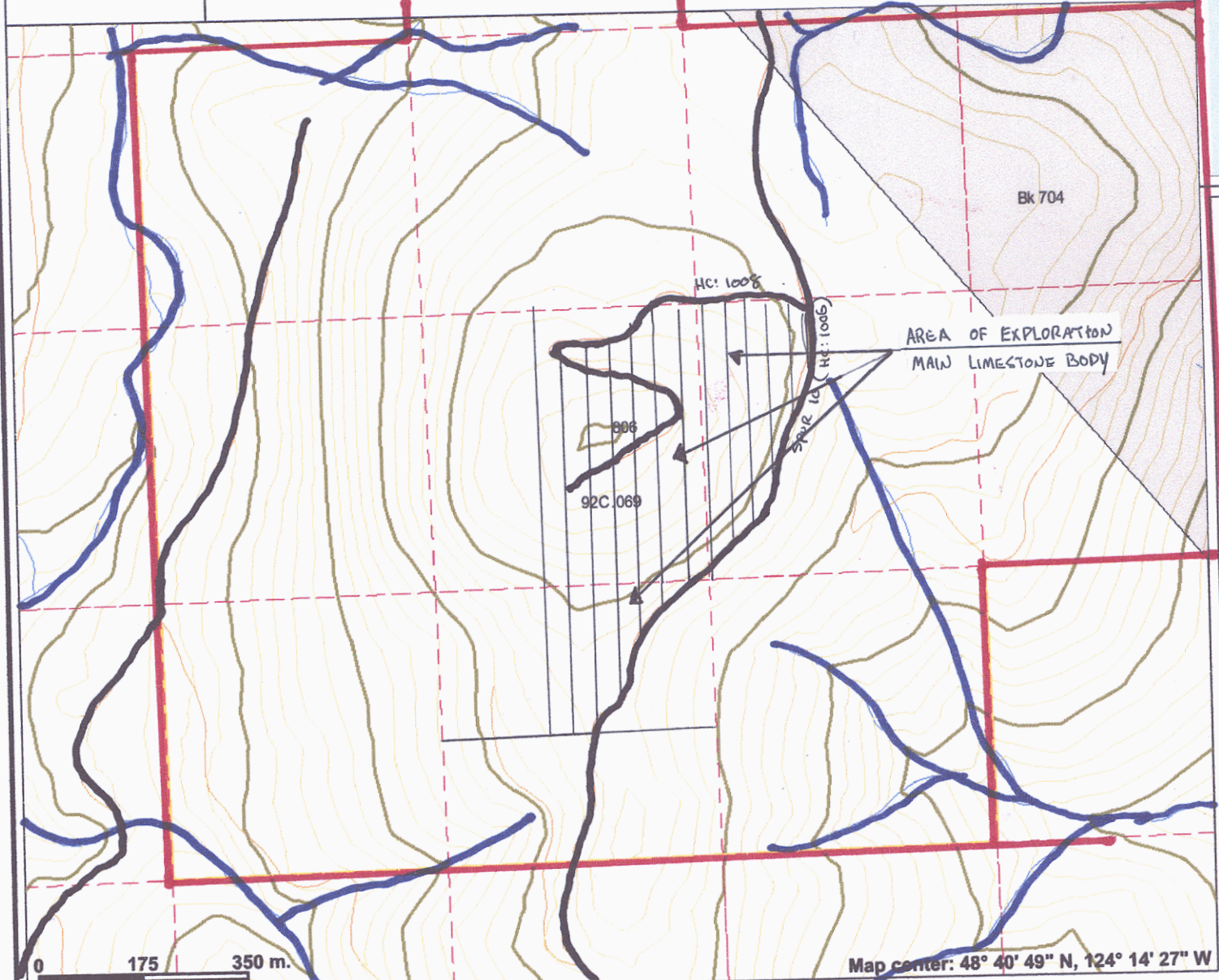
- Indian Reserves
- National Parks
- Parks
- Mineral Tenure (current)
  - Mineral Claim
  - Mineral Lease
  - Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
  - Contour - Index
  - Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:250K)
- Transportation - Points (1:250K)
  - Airfield
  - Anchorage - Seaplane
  - Ferry Route
  - Heliport
  - Seaplane Base
  - Air Field
  - Airport
  - Air Feature - Condition Unknown
  - Airport Abandoned

Scale: 1:148,622

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.

FIGURE MAP B

# Harris Creek Limestone Project / Working Map



### Legend

- Indian Reserves
- National Parks
- 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
- 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
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)

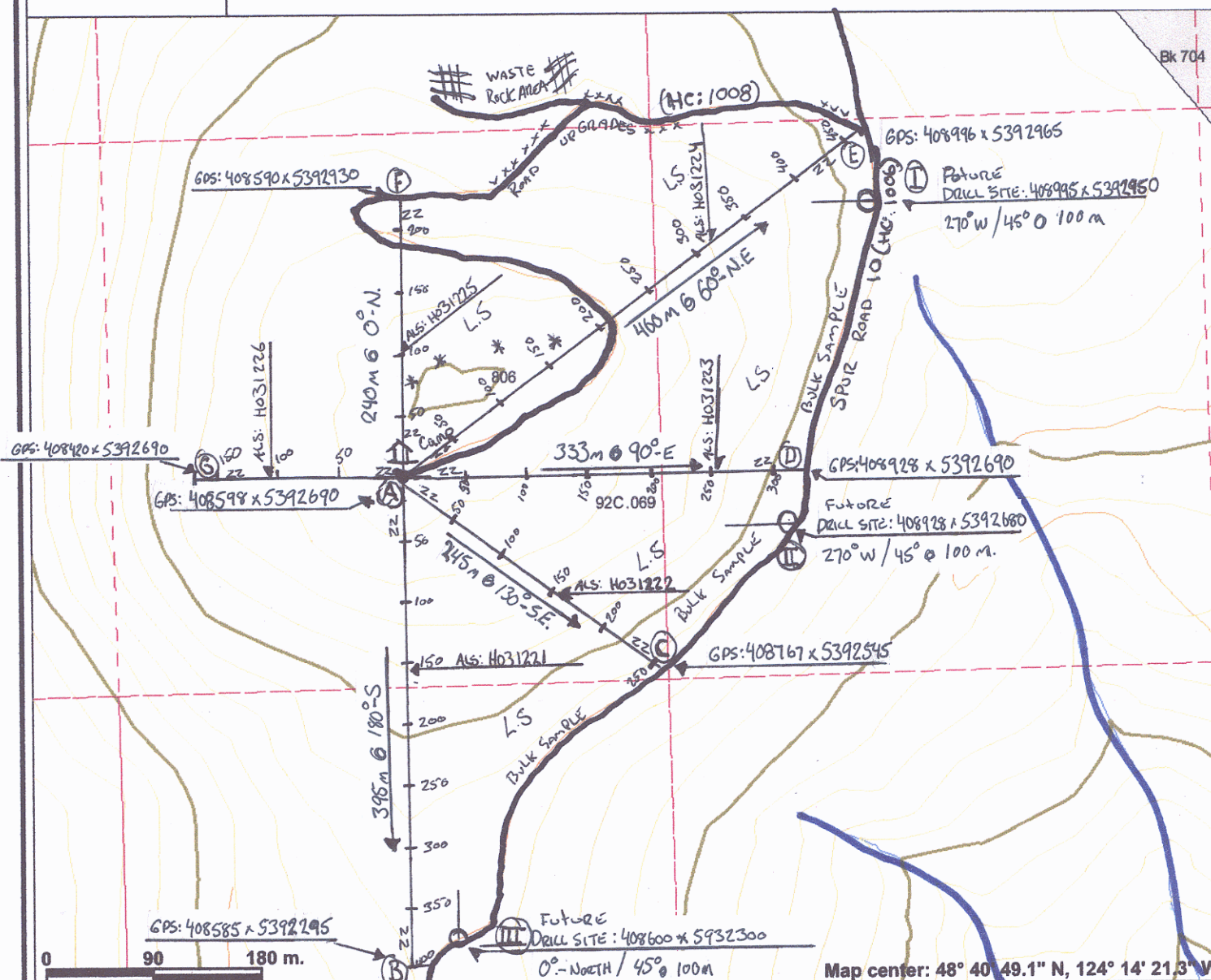
Scale: 1:10,000

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: ZZ = GPS Survey lines  
XX = GPS Sample location

FIGURE MAP C

# Harris Creek Limestone Project / Working Map



Map center: 48° 40' 49.1" N, 124° 14' 21.3" 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: ZZ = GPS Survey Lines  
 XX = GPS Sample Locations  
 \* = KARSTS

= BASE CAMP  
 = ROAD UP GRADES



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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

APPENDIX A

Page 1 of 1

**INVOICE NUMBER 1748643**

### BILLING INFORMATION

Certificate: **VA08076052**  
 Sample Type: **Rock**  
 Account: **LEBPRO**  
 Date: **24-JUN-2008**  
 Project: **HARRIS CREEK LIMESTONE**  
 P.O. No.:  
 Quote:  
 Terms: **Due on Receipt** **C3**  
 Comments:

### ANALYSED FOR

QUANTITY	CODE	DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
6	PREP-31	Crush, Split, Pulverize	6.55	39.30
1.96	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	1.27
6	ME-ICP61	33 element four acid ICP-AES	7.65	45.90
6	GEO-4ACID	Four acid "near total" dig	5.45	32.70

SUBTOTAL (CAD) \$ 149.17

R100938885 GST \$ 7.46

**TOTAL PAYABLE (CAD) \$ 156.63**

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

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.  
 Bank: Royal Bank of Canada  
 SWIFT: ROYCCAT2  
 Address: Vancouver, BC, CAN  
 Account: 003-00010-1001098

Please Remit Payments To :

## ALS Chemex

212 Brooksbank Avenue  
North Vancouver BC V7J 2C1

**PAID**

**COPY**



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APPENDIX A

Page: 1

Finalized Date: 24-JUN-2008

This copy reported on 19-SEP-2008

Account: LEBPRO

## CERTIFICATE VA08076052

Project: HARRIS CREEK LIMESTONE

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 4-JUN-2008.

The following have access to data associated with this certificate:

SCOTT PHILLIPS

## SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

## ANALYTICAL PROCEDURES

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

To: LE BARON PROSPECTING  
ATTN: SCOTT PHILLIPS  
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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CHEMAINUS BC V0R 1K5

Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 24-JUN-2008

Account: LEBPRO

Project: HARRIS CREEK LIMESTONE

## CERTIFICATE OF ANALYSIS VA08076052

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm	ME-ICP61 K %
<b>Sample Description</b>	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
H031221	0.40	<0.5	0.06	<5	10	<0.5	<2	35.9	<0.5	<1	10	3	0.09	<10	0.02
H031222	0.36	<0.5	0.03	5	10	<0.5	<2	35.7	<0.5	1	4	5	0.05	<10	0.01
H031223	0.24	<0.5	0.03	<5	<10	<0.5	<2	36.3	<0.5	<1	1	1	0.07	<10	0.01
H031224	0.42	<0.5	0.06	<5	10	<0.5	<2	36.1	<0.5	<1	2	1	0.05	<10	0.01
H031225	0.46	<0.5	0.03	<5	<10	<0.5	<2	35.1	<0.5	<1	1	1	0.14	<10	0.01
H031226	0.32	<0.5	0.05	<5	10	<0.5	<2	35.4	<0.5	1	1	<1	0.04	<10	0.01



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North Vancouver BC V7J 2C1

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CHEMAINUS BC V0R 1K5

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Finalized Date: 24-JUN-2008  
Account: LEBPRO

Project: HARRIS CREEK LIMESTONE

## CERTIFICATE OF ANALYSIS VA08076052

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti
	Units LOR	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
H031221		<10	0.25	50	<1	<0.01	6	20	3	0.02	<5	<1	1070	20	<0.01	<10
H031222		<10	0.51	53	<1	<0.01	2	20	2	0.04	<5	<1	2310	20	<0.01	10
H031223		<10	0.54	25	<1	<0.01	2	10	<2	0.02	<5	<1	535	20	<0.01	<10
H031224		<10	0.24	89	<1	<0.01	1	80	2	0.03	<5	<1	613	20	<0.01	<10
H031225		<10	0.71	106	<1	<0.01	2	20	2	0.01	<5	<1	428	20	<0.01	<10
H031226		<10	1.33	40	<1	<0.01	1	40	<2	0.04	<5	<1	3150	20	<0.01	<10



# ALS Chemex

**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

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Total # Pages: 2 (A - C)

Finalized Date: 24-JUN-2008

Account: LEBPRO

Project: HARRIS CREEK LIMESTONE

## CERTIFICATE OF ANALYSIS VA08076052

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		U	V	W	Zn
		ppm	ppm	ppm	ppm
		10	1	10	2
H031221		20	1	<10	<2
H031222		20	<1	<10	<2
H031223		20	<1	<10	<2
H031224		20	1	<10	<2
H031225		20	1	<10	<2
H031226		20	<1	<10	<2



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**B.C. HOME**

**Mineral Titles**

**Mineral Claim Exploration and Development Work/Expiry Date Change**

- Select Input Method
- Select Input Tenures
- Input Lots
- Data Input Form
- Review Form Data
- Process Payment
- Confirmation

- Main Menu
- Search for Mineral / Placer / Coal Titles
- View Mineral Tenures
- View Placer Tenures
- View Coal Tenures

- MTO Help Tips
- Free Miner Land Owner Notification

Exit this e-service

## Mineral Titles Online

### Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: PHILLIPS, SCOTT LE BARRON  
DEGOURLAY (145817)

Submitter: PHILLIPS, SCOTT LE BARRON  
DEGOURLAY (145817)

Recorded: 2008/JUN/02

Effective: 2008/JUN/02

D/E Date: 2008/JUN/02

**Your report is due in 90 days. Please attach a copy of this confirmation page to the front of your report.**

Event Number: 4218800

Work Start Date: 2007/AUGUST/27  
Work Stop Date: 2008/MAY/30

Total Value of Work: \$ 2740.00  
Mine Permit No:

Work Type: Technical and Physical Work

Physical Items: Labour, Machinery and equipment, Placer sluicing, panning or rocker box, Supply costs, Transportation / travel expenses

Technical Items: Geochemical

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Work Value Due	Sub-mission Fee
504668		2005/jan/23	2008/jun/03	2009/jun/03	365	255.92	\$ 1389.30	\$ 102.37

Total required work value: \$ 1389.30

PAC name: Le Baron  
Debited PAC amount: \$ 0.00  
Credited PAC amount: \$ 1350.70

Total Submission Fees: \$ 102.37

Total Paid: \$ 102.37

The event was successfully saved.

Please use **Back** button to go back to event confirmation index.

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