Prospecting, Technical and Geochemical Assessment Report

Caycuse & Friends Mineral Project

#0802354 – BC. LTD

Tenure # 1016326

Victoria
Mining Division

48 degrees – 52' – 15" N x 124 degrees – 17' – 21" W

UTM: 092C089

Tenure owner:
Andy Halusiahk
FMC #213251
and
 # 0802354 – BC LTD

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

Author:
Scott Phillips

2014

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)]: Prospecting, Geochemical, Assessment Report **TOTAL COST:** $ 10,100.00

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

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2013/14

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): event #5487012

RECEIVED
MINERAL TITLES BRANCH
VANCOUVER, B.C.
SEP 26 2014

PROPERTY NAME: Caycuse Friends Mineral Tenure - #0802354 - BC - Ltd

CLAIM NAME(S) (on which the work was done): Tenure #1016326

COMMODITIES SOUGHT: Au, Ag, Cu

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Victoria **NTS/BCGS:** M092C089

LATITUDE: 48 ° 52 ' 7 " **LONGITUDE:** 124 ° 17 ' 31 " **(at centre of work)**

OWNER(S):
1) Andy Halusiahk 2)

MAILING ADDRESS:
#36 Hammond Rd
Lake Cowichan

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

MAILING ADDRESS:

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Wrangella, upper triassic, lower jurassic bonanza group, cowichan / horne lake uplift, sicker group, nanaimo group
copper skarn, cowichan sediments

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

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		tenure #1016326	$10,100.00
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	11 sediment samples submitted	ALS Certificate #VA14112571	
Silt			
Rock	2 rock chip samples submitted	ALS Certificate #VA14112570	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	12- 5 gallon buckets of fine material dry classified	hand panned lake side into concentrate	
		TOTAL COST:	$10,100.00

Le Baron Prospecting
Port Renfrew, BC

Table of Contents

Le Baron Prospecting
Port Renfrew, BC

Executive Summary:

This mineral tenure is owned 100% by prospector, Andy Halusiak, FMC #21351, of Lake Cowichan BC, who is also part of a group of individuals who also own the surface rights of this subject property. (Block 12 property) -# 0802354 – BC LTD. The original tenure (573971) lapsed and subsequently re-established as tenure #1016326.

This is a representation of ownership of both surface and subsurface ownership in the Province of British Columbia of their property.

As a property or surface owner of property in the Province of British Columbia it may come as a surprise to find out that you do no own the mineral rights or subsurface rights to your own property. While it is very obvious that in urban areas there can be no mineral exploration, however when travelling outside of cities and towns it is possible to come across mineral and or placer tenures which are owned by prospectors. There are a few case studies in the Province in which disputes between surface and subsurface ownership of rights has been challenged.

Within the Province of British Columbia it is important for large property owners to protect all rights to their property, both to the surface and the subsurface. Since the Province of British Columbia owns the mineral rights to most of the Province, the chief gold commissioner must establish and maintain a mineral titles online registry for the purposes of registrations respecting claims, leases and notices, the Mineral Titles Online staking system allows any prospector with a valid FMC (free miners license) to establish a mineral claim to your property in a few minutes if warranted.

With this in mind Andy Halusiak contacted Scott Phillips of Le Baron Prospecting of Port Renfrew to assist the Caycuse Friends to establish a mineral tenure on their property to protect the subsurface rights, and to potentially look into the vast amounts of gravel and the minerals within as a possible source of an alternate use of part of the property.

To date, work on this property has been extensive for the development into recreational lots in the northern or waters edge of the property. *This work is not related to the work on the mineral tenure, or work claimed for the assessment. (Some of the information is refereneed only for this report)*

Mineral exploration on the property has been conducted in the following order;

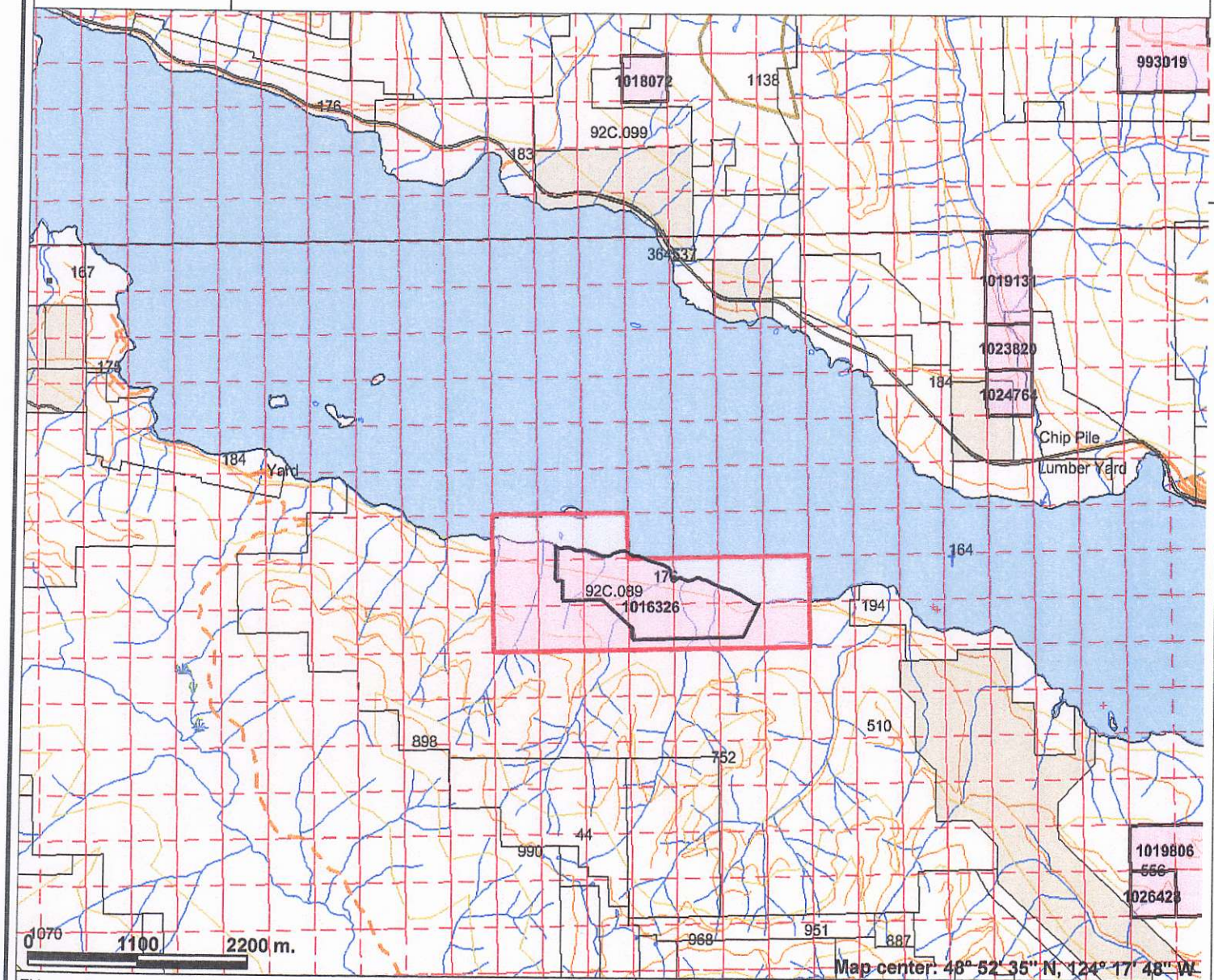
1. Mineral tenure boundary establishment and the establishment of the Block 12 property within the mineral tenure
2. Basic filed work (sampling) which includes gold panning in the tributary creeks.

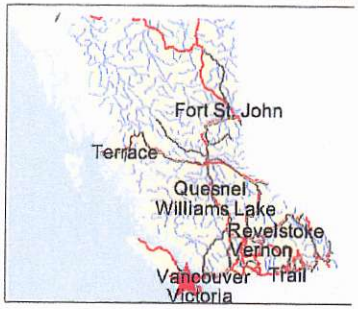
There is a lot of documentation on this property which pertains to the development of part of this property for recreational purposes and is subject to privacy act and remains with the owners. Limited access to documentation has been provided to Le Baron Prospecting for the purposes of this mineral assessment report. Most of the work on the Block 12 property is not part of the mineral assessment of tenure # 573971.

Le Baron Prospecting has conducted a basic site survey (one day), to verify information provided for the documentation of this report.

Fig map A

#0802354 - BC. LTD - Mineral Tenure





Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Survey Parcels
- BCGS Grid

Contours (1:250K)

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

Transportation - Points (TRIM)

- Helipad

Transportation - Lines (TRIM)

Scale: 1:60,000

Notes: Tenure location overview map
Lake Cowichan BC

Le Baron Prospecting
Port Renfrew, BC

Introduction and Terms of Reference:

I, Scott Phillips of Le Baron Prospecting am the author of this report. I hold no interests in the mineral tenure referred to in this technical report. Information provided for this assessment was provided to the author (filed notes, maps, charts, access to documentation) the author did not conduct any of the technical field work, except for a site visit for verification purposes.

This summary of the tenure (property) 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 on Vancouver Island and I have a vast knowledge of geological structure of the area.

I am the owner of Le Baron Prospecting who owns jointly many mineral tenures and projects located in the Port Renfrew area. Le Baron Prospecting's main mineral project is to continue to explore its vast Fe deposits within the huge Pearson Project being conducted by Pacific Iron Ore Corporation located within Port Renfrew.

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 Aug 28/14

Author Disclaimer;

- I, Scott Phillips have a valued interest (1%) 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. 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.
- I have only verified some of the field work and found it to be correct, and assume that the rest of the field work meets all the data provided to the author of this report.

Note to the reader

As stated earlier in the summary, this mineral tenure (#1016326) and the mineral rights is owned by a prospector who is also part of a group of individuals who own the surface rights, (Block 12 property).

The purpose of the mineral tenure is to ensure the protection of ownership to both the surface rights and the subsurface rights to this piece of private property in the Province of British Columbia.

Mineral Tenure / Property Representative:

Name (print)_____, sign_____

Le Baron Prospecting
Port Renfrew, BC

Statement of costs:
Dates:
July 21st to 28th 2013
Aug 17th to 18th, 24th to 25th 2013
October 26th to 27th 2013
January 19th 2014

Andy Halusiak
FMC # 213251
Tenure owner – field supervisor – labor
$350 / day x 15 .....=$5250.00

S. Ludvickson
Field assistant
$200 / day x 8 days..... .....= $1600.00

J. Bower
Field assistant
$200 / day x 8 days.....= $1600.00

Labor x 2
Field assistants
$200 / day x 2 workers x 4 days.....= $1600.00

Field supplies.....= $50.00

ALS Laboratory services ....rush charges...not included at time of filing.....=$(887.10)

Le Baron Prospecting
Report
Professional services rendered ...not included at time of filing..... = $(700.00)

Total costs of exploration.....= $10.100.00

Tenure location, access and topographic overview:

The Caycuse Friends Mineral tenure (#1016326) is located within the Victoria Mining Division, NTS Map 092C089, UTM location - 48 degrees – 52' – 7" N x 124 degrees – 17' – 31" W. its location is approximately 140 kilometers north / west of Victoria BC on the south shore of Cowichan Lake BC and is located 4.7 kilometers east of Caycuse between Misery Creek and Rock Cut Creek on the South Shore Logging road which is privately owned by Timber West Forest Products.

The surface rights to this property was originally registered with land titles in the Province of British Columbia as Block 12, which was owned by Island Pacific Timberlands and subsequently sold to the Caycuse Friends group in 2007. The property has been logged twice and was subsequently replanted in recent years with a small young forest established, there are several creeks which traverse this property that due to the topographic conditions outside of this property the creeks are considered high runoff and are usually dry by mid July, there has been a Environmental Assessment conducted for the property owners on this property by Ted Burns – a registered Biologist on the creeks within this property *(Report confidential at this time, a summarized version by Le Baron Prospecting is included as reference information only)*

Topographic conditions can best be described as mild, with low / gentle elevations of 183 meters at lakeshore in the northern part of the tenure north of the South Shore road and eventually climbing in the southern portion to 500 meters in the southern tenure where there is some excellent exposures of Cu with pyrite along the rock faces on bedrock exposures. Within the tenure there are four small creeks which in the summer months become dry but sufficient water in the late fall to early spring supported panning exploration. Climatic conditions are consider mild and therefore are favorable for year round exploration.

Tenure / Property Ownership:
Surface and subsurface ownership:

Surface rights:
The surface rights to this tenure / property are owned jointly by a group of individuals known as the Caycuse Friends or #0802354 – BC. LTD. The surface rights to part of the mineral tenure are subject property Cowichan Lake District, Plan # 775 (Appendix A) the rest of the mineral tenure the surface rights are owned by privately by Timber West.

Subsurface rights
The mineral rights to this tenure are owned by prospector Andy Halusiak of Lake Cowichan BC. FMC # 213251 – 100% owner

The status of this tenure is as follows:

Tenure	staked	good to date	area
#1016326	2013 / January / 25	2017 / January / 25	361.22 ha

Geological overview:

This mineral tenure is underlain by Upper Triassic Vancouver Group volcanic and limestones, Lower Jurassic Bonanza Group volcanic and sediments and Upper Cretaceous Nanaimo Group sediments. Copper mineralizatian in skarns is associated with Upper Jurassic feldspar Porphyry dykes and sills.

The Cowichan Lake area lies on the southern flank of the Cowichan / Horne Lake Uplift, one of a series of geanticlines which make up Southern Vancouver Island. The area is underlain by all the formations typical of Wrangella (Sicker Group, Nanaimo Group, Bonanza Group, Island Intrusions, West Coast Crystalline Complex to name a few)

The property is mostly covered in the northern portion of this mineral tenure by glacial alluvial gravel, testing of the depth of this deposit to date has not yet been conducted but from basic field testing (See Figure maps C, D, E, F) the gravel seems very clean from any glacial mud and clays.

In the southern portion of this mineral tenure as the topographic conditiens increase exposures of the area volcanic become well defined, there is metamorphosed limestone with hornblende. The contacts of the host rock can be best described as a contact metamorphic deposit there is ore exposures within the lenses of the contacts. However overburden in areas prevents a good look at the ore body. Further exploration is required in the southern portion of this mineral tenure

Exploration overview:
The purpose of the exploration of this mineral tenure was to examine the mineral content and clarity of the glacial gravels as a potential source of gravel extraction in the long distant future in areas of the property / tenure that are not affected by the planning of the recreational portions of this tenure / property Block 12 property.

Hand sempling was conducted over the tenure within the area creeks consisted of using only basic field techniques using a gold pan and sample bags. GPS coordinates of sample locations are provided as well as a summary of finding s of the sampling program are included in this report and can be found within the technical portion.

Geochemical assaying of the sediment and rock chip samples was conducted and the resulting assays are included.

The results are encouraging in some areas and discouraging in others, no geochemical sampling was conducted of the valuations of the concentrates.

A complete detailed sampling is warranted with more geochemical analysis of samples obtained is warranted.

Geological overview: continued

Recommendations:

1. Conduct geochemical analysis of samples obtained, and future samples obtained, including the gravel being moved around on the Block 12 property.
2. Ensure there is on going gold panning program in the area creeks, retain all Au found.
3. Conduct a rock chip sampling program of the southern portions of the mineral tenure where the ground becomes elevated and there is an exposure of bed rock.
4. Expansion of the mineral rights if warranted to include the southern mountain ranges, based upon future field work, and historic information.
5. Identify and conduct a survey of the potential use of gravel for alternative purposes.
6. obtain FMC's (free miners licenses) for the joint owners of # 0802354 – BC LTD
7. Maintain the mineral rights to the property for long term.

Area mining history:

There is a lot of area history when it comes to mineral exploration within the Cowichan Lake area. The best documentation is the historic Blue Grouse Copper Mine which is located 5 kilometers east of this mineral tenure in an area known as the Gordon Bay on the Cowichan Lake.

According to the Annual Report of the Ministry of Energy and Mines, exploration began on this massive sulphide deposit in 1906 that work on the Blue Grouse and Sunny Side tenures consisted of trenching and open cut work with the first tunnel passing through an ill defined body of copper.

By 1917, according to the Annual Report of the Ministry of Energy and Mines 114 tons of ore were produced of which 9169 lbs of copper, and 7 ounces of Au. (Minfile # 092C108)

Then from 1917 to 1919 exploration on the Blue Grouse mine ramped up extensively with 2113 tons of ore mined from underground. (Minfile # 092C017)

In 1928, the Blue Grouse Mine was purchased by Pacific Tidewater Company for an undisclosed sum. Pacific Tidewater added a further 85 foot crosscut drift underground to the existing tunnel.

In 1953, the mineral rights to the Blue Grouse Mine were acquired by Cowichan Copper Company Ltd. Exploration continued.

By 1960, the Blue Grouse Mine had established two tunnels over the now expanded ore body, with the original tunnel now at 1100 foot level and the second tunnel at 1340 foot level, as well as two cross cut drifts measuring 1280 and 1430 feet

The Annual Report of the Ministry of Energy and Mines between 1954 to 1960 for the Blue Grouse Mine showed 272,690 tons of high grade ore produced, of which 14,769,067 lbs of copper was produced.

From 1964 to 1978 production at the Blue Grouse Mine ceased, in 1979 the Blue Grouse Mine was optioned to Corrie Copper Ltd, no exploration had taken place below the 1430 foot level, further extensions of the existing tunnels were added for a total length of 2000 feet where at this level there was a discovery of an undiscovered ore seam over 7 feet thick, which was very rich in Cu. Further underground drilling was required to prove the existence of this new found ore body.

By 1981, the Blue Grouso Mine had and at the 2132 foot level there was another significant discovery of another rich ore seam. A magnetic survey of the surrounding area showed a yet undefined ore body of great size. Subsequent drilling defined the ore body

In 1987, Shangri-La Minerals owned the Blue Grouse Mine, where no more underground work was conducted, only surface exploration with further defining the ore body, soil samples obtained showed excellent results.

In 1989, Daiwan Resources conducted 919 soil samples on the Blue Grouse Mine in and around the original tailing piles which resulted in significant copper values.

In 2002, Ber – Can Environmental Resources conducted a review of the tailings piles and their environmental effects on the environment.

Technical Information – Exploration Overview – Summary

Important note:
There is a lot of other work conducted within mineral tenure #1016326 and its relationship with the Block 12 property and the recreational development permitting. However this work is not directly related to the mineral tenure and therefore is not associated to any assessment work directly applied to the mineral tenure #1016326

This assessment report is broken down into sections for the reader to easily follow:

Appendix A
Mineral Exploration – Rock chip sampling

Andy Halusiahk FMC # 213251 and labors
Mineral tenure owner of tenure # 1016326
Rock chip sampling along the logging spur (RC-1000), plotted upon field and working reference maps for reference, the structure was identified and plotted along the traverse, future sampling will occur in areas of identified interest.

See Appendix A for related technical information and working reference maps.

Discussion of geochemical analytical methods

Certificates of analysis – VA14112570

Appendix B
Mineral Exploration – Stream Sediment sampling

Andy Halusiahk FMC # 213251 and labors
Mineral tenure owner of tenure # 1016326
Extensive stream sediment sampling conducted, with reference to specific work locations, amounts of material removed, methods of removal and processing of the material into concentrate for geochemical analysis.

See Appendix B for related technical information and working reference maps.

Discussion of geochemical analytical methods

Certificates of analysis – VA14112571

Appendix A

Technical Information

GPS sample specific

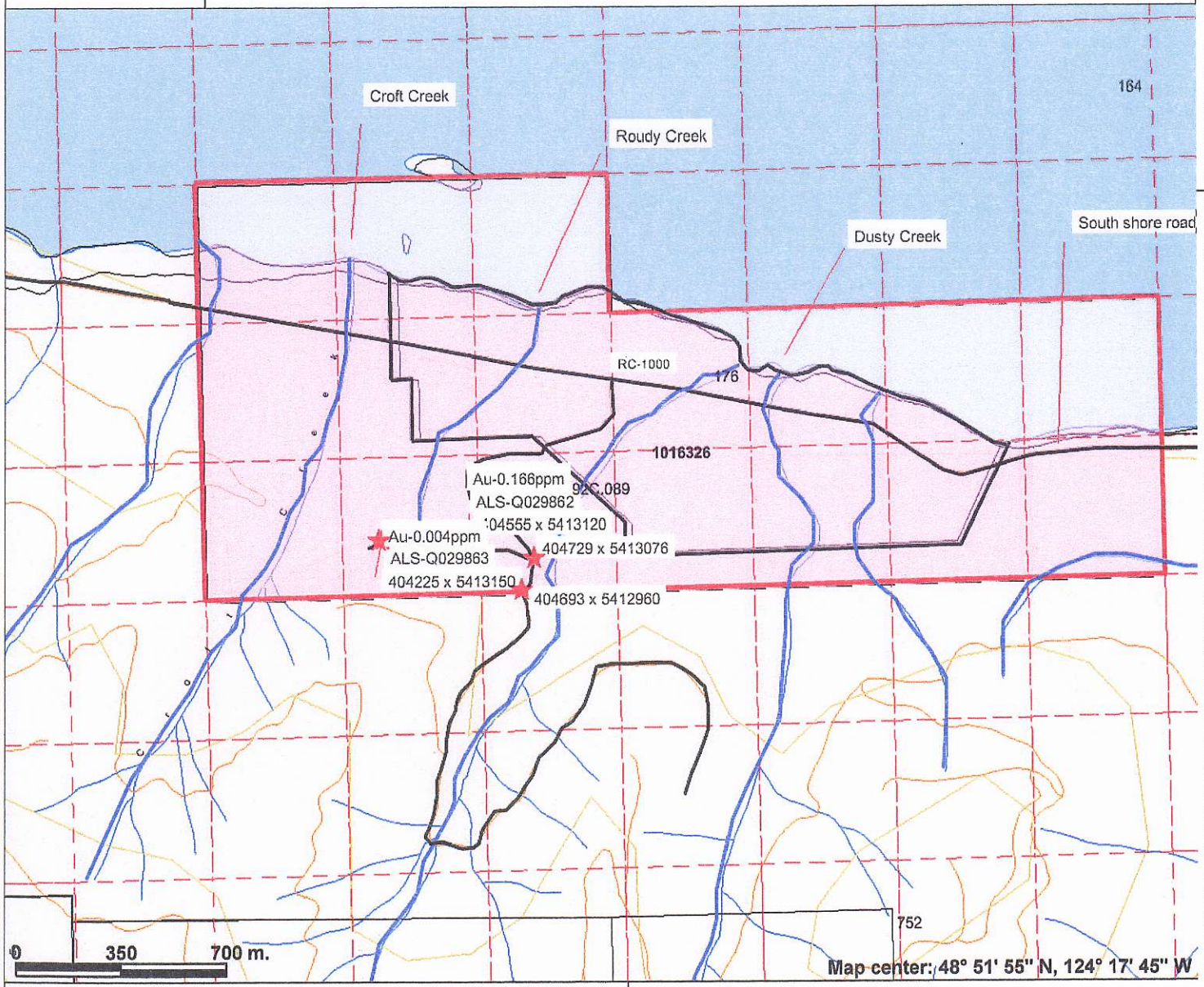
Rock chip samples

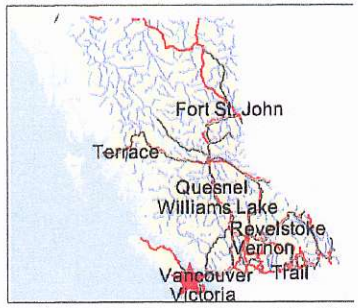
Figure Map C, C-1
1-20,000
1-10,000

ALS Certificate of Analysis
VA14112570

Fig MAP C

#0802354 - BC. LTD - Mineral Tenure





Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid

Contours (1:250K)

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

Annotation (1:20K)

Transportation - Points (TRIM)

Scale: 1:20,000

Notes: Working index map
Rock chip sampling locations

Technical Information – sample specific

Rock chip sampling

See Figure reference Maps C, C-1

Access to the sampling locations within the tenure is as follows;

Located within the tenure is a logging spur road, (RC-1000) this old road is located between Roudy Creek and Dusty Creek. Access is by ATV.

The sample locations are along an east / west unnamed logging spur road located 2.3km off of RC 1000 logging road.

Two rock chip samples were obtained according to field notes provided to the author from the tenure owner. The sample locations were plotted infield with ribbon; no GPS co-ordinates were submitted to the author. The author had to go infield to plot the exact GPS co-ordinates for the assessment report.

The author also GPS plotted the logging spur road and the southern tenure boundary line infield.

Sample location A
GPS – 404555 x 5413120
ALS sample reference # Q029862
Au – 0.166 ppm
Cu – 13.1 ppm

Description:

The exposure is typical of the abundant area contact between the area metamorphic limestone and metamorphic volcanic rock defined in the area.

This exposure lies westerly of the documented Blue Grouse Mine which operated in the area in the early part of the century. The copper ore occurs as a contact metamorphic deposit which consists of much alter limestone, hornblende, granitite and chalcopyrite. The chalcopyrite and pyrite occur as disseminated grains and vein lets

The area exposure is 1.8 meters wide along the road cut, with a specific hand sample obtained at GPS 404555 x 5413120.

ALS # Q029862 – rock chip sample

Technical Information – sample specific

Rock chip sampling

See Figure reference Maps C, C-1

Sample location B
GPS – 404225 x 5413150
ALS sample reference # Q029863
Au – 0.004 ppm
Cu – 12.2 ppm

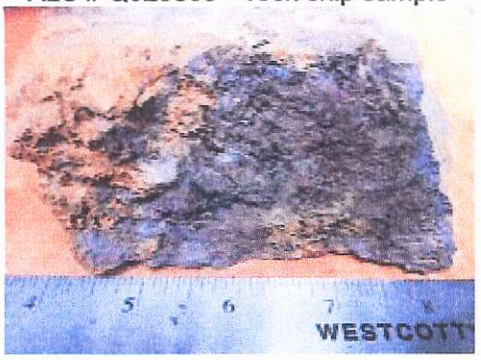
Description:

The location of this sample is at the end of the logging spur road, where again there is a sulfide exposure along the road cut.

The exposure is typical of the abundant area contact between the area metamorphic limestone and metamorphic volcanic rock defined in the area.

This specific sulfide mineralization exposure consists of coarse-grained dioritic quartz-feldspar porphyry with local pillow basalt and minor coarse-grained gabbros, this exposure may be a shear formed in the interstices between disseminated limestone and pillow lavas show iron staining and weak sulphide mineralization.

ALS # Q029863 – rock chip sample

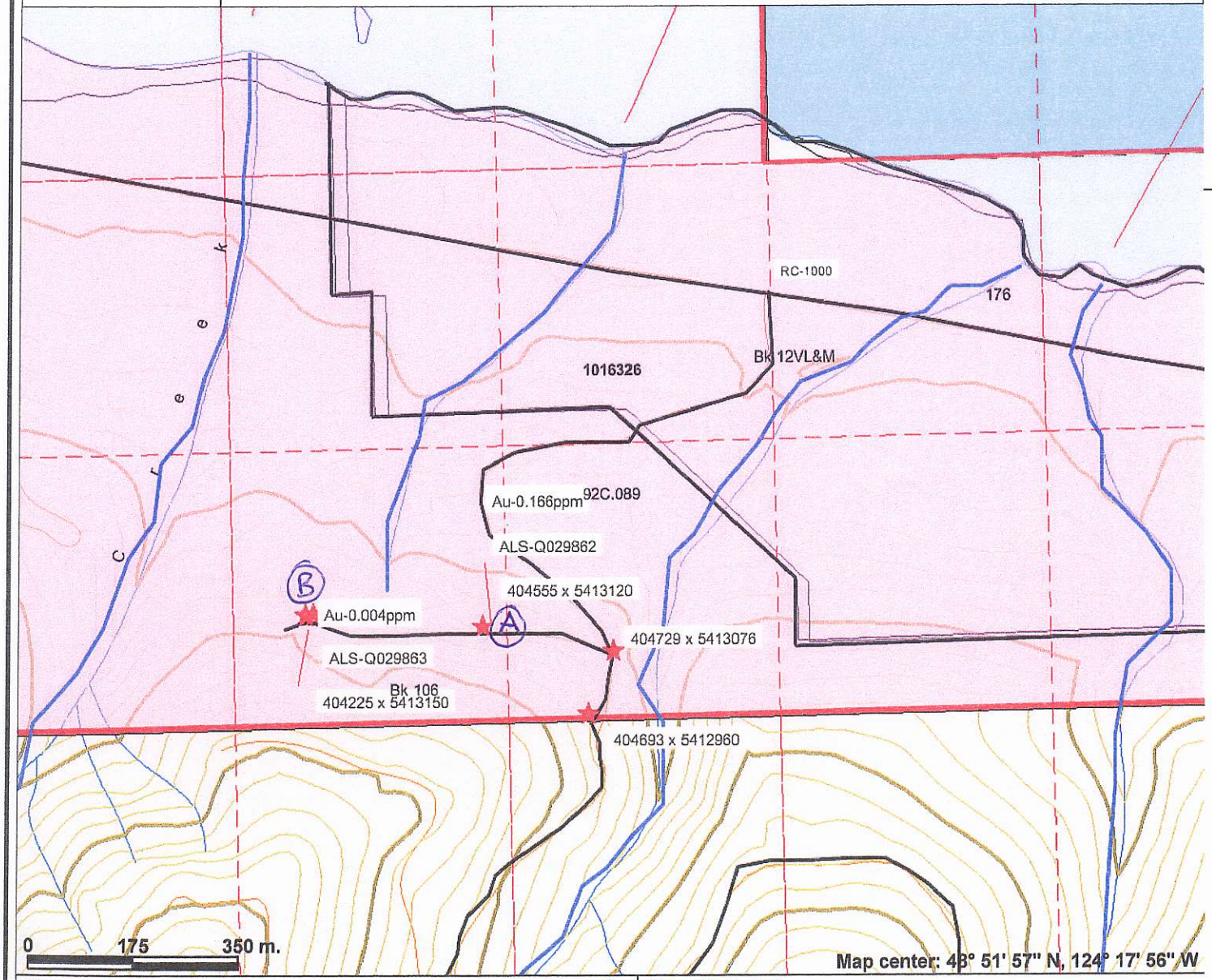


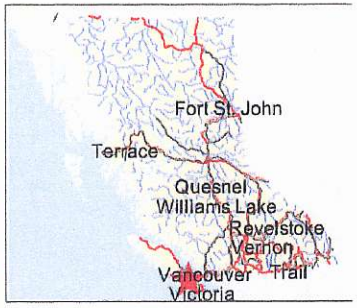
Conclusion of rock chip sampling

The two rock chip samples obtained from the logging spur are a small sample of the sulfide exposure within the area. The author did observe more exposures along the RC 1000 spur road which were not sampled by the tenure owners and it may suggest the possibility of a minor sulfide exposure within the area. Future rock chip sampling with the southern portion of the tenure is required. Rock chip sampling should be conducted along the southern tenure boundary line, as this is the best possibility for outcrop exposures.

Fig Map C-1

#0802354 - BC. LTD - Mineral Tenure





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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

N

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: Working Reference map
GPS Rock chip sample locations, ALS sample references

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
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 26- JUL- 2014
This copy reported on
30- JUL- 2014
Account: LEBPRO

CERTIFICATE VA14112570

Project: Caycuse Acres Ltd- Cowichan Pro

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 22- JUL- 2014.

The following have access to data associated with this certificate:

SCOTT PHILLIPS		

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	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- MS41	51 anal. aqua regia ICPMS	

To: LE BARON PROSPECTING
ATTN: SCOTT PHILLIPS
3317 HENRY ROAD
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.

***** See Appendix Page for comments regarding this certificate *****

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
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 26- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd- Cowichan Pro

CERTIFICATE OF ANALYSIS VA14112570

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1	ME- MS41 Cs ppm 0.05
Q029862		0.92	0.13	3.51	6.2	0.2	<10	50	0.12	0.07	0.94	0.02	6.58	31.4	1	0.24
Q029863		0.92	0.02	0.33	3.0	<0.2	<10	50	<0.05	0.14	0.04	0.01	4.06	2.8	3	0.17

***** See App (Page for comments regarding this certificate *****

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
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 26- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd- Cowichan Pro

CERTIFICATE OF ANALYSIS VA14112570

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
Q029862		13.1	5.45	8.65	0.06	0.04	0.25	0.013	0.20	2.2	15.2	2.53	698	0.91	0.03	0.05
Q029863		12.2	5.96	0.90	<0.05	<0.02	0.03	<0.005	0.11	2.1	0.6	0.13	54	3.91	0.07	0.27

***** See App x Page for comments regarding this certificate *****

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Finalized Date: 26- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd- Cowichan Pro

CERTIFICATE OF ANALYSIS VA14112570

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Tl
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
Q029862		5.5	1710	2.2	3.7	<0.001	0.73	0.09	9.1	0.8	0.2	13.0	<0.01	0.11	0.3	0.119
Q029863		1.2	110	0.9	2.5	0.018	7.02	<0.05	1.3	3.5	0.4	3.7	<0.01	0.16	0.2	0.024

***** See Appr ‹ Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 26- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd- Cowichan Pro

CERTIFICATE OF ANALYSIS VA14112570

Sample Description	Method Analyte Units LOR	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
Q029862		0.02	0.15	104	0.09	13.85	61	0.9	0.166	<0.005	<0.001
Q029863		0.03	0.07	9	0.17	2.47	3	<0.5	0.004	<0.005	<0.001

***** See Appr · Page for comments regarding this certificate *****

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **LE BARON PROSPECTING**
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 26- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd- Cowichan Pro

CERTIFICATE OF ANALYSIS VA14112570

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).
ME- MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

CRU- 31	LOG- 21	ME- MS41	PGM- ICP23
PUL- 31	SPL- 21	WEI- 21	

Technical information

An overview discussion of the samples submitted for assaying.

Silver:
Two samples submitted present values in anomalous concentrations (0.02 to 0.13ppm) the Ag shows an elevated concentrations

Aluminum
Two samples submitted present values in anomalous concentrations (0.33 % to 3.51 %) the Al has a single high concentration

Arsenic:
Two samples submitted presented arsenic values in anomalous concentrations (3.0ppm to 6.2ppm) the As shows a correlation to the possible values of Au which may be present but were not determined by utilizing this sample method.

Gold
Two samples submitted presented low values in gold, (<0.2ppm) gold determinations by this method are semi-quantitative due to the sample weight.

Boron
Two samples submitted al showed no detectable limits (<0.10ppm)

Barium
Two samples submitted presented values in anomalous concentrations (50 ppm)

Beryllium
Two samples submitted presented no values in anomalous concentrations (<0.05ppm to 0.12 ppm))

Bismuth
Two samples submitted presented low values in anomalous concentrations (0.07 ppm to 0.14 ppm)

Calcium
Two samples submitted presented calcium in anomalous concentrations (0.04% to 0.94%)

Cadmium
Two samples submitted presented low values in anomalous concentrations (0.01 ppm to 0.02 ppm)

Cobalt
Two samples submitted presented moderate values in anomalous concentrations (2.8 ppm to 31.4 ppm)

Chromium
Two samples submitted presented moderate values in anomalous concentrations (1 ppm to 3 ppm)

An overview discussion of the samples submitted for assaying - continued

Copper:
Two samples submitted presented moderate values in anomalous concentrations (12.2 ppm to 13.1 ppm)

Iron:
Two samples submitted presented elevated values in anomalous concentrations (5.45% to 5.96%)

Gallium:
Two samples submitted presented no values in anomalous concentrations (0.90 ppm to 8.65 ppm)

Mercury
Two samples submitted presented low values in anomalous concentrations (0.03 ppm to 0.25 ppm)

Potassium
Two samples submitted presented low values in anomalous concentrations (0.11% to 0.22 %)

Lanthanum
Two samples submitted presented low values in anomalous concentrations (2.1 ppm to 2.2 ppm)

Magnesium
Two samples submitted presented elevated values in anomalous concentrations (0.13 ppm to 2.53 ppm)

Manganese:
Two samples submitted presented elevated values in anomalous concentrations (54 ppm to 698 ppm)

Molybdenum
Two samples submitted presented low values in anomalous concentrations (0.91 ppm to 3.91 ppm)

Sodium
Two samples submitted presented no values in anomalous concentrations (0.03 % to 0.07 %)

Nickel
Two samples submitted presented elevated values in anomalous concentrations (1.2 ppm to 5.5 ppm)

Phosphorous
Two samples submitted presented elevated values in anomalous concentrations (110 ppm to 1710 ppm)

Lead:
Two samples submitted presented elevated values in anomalous concentrations (0.9 ppm to 2.2 ppm)

An overview discussion of the samples submitted for assaying – continued

Sulphur
Two samples submitted presented elevated values in anomalous concentrations (0.73 % to 7.02 %)

Antimony
Two samples submitted presented elevated values in anomalous concentrations (0.05 ppm to 0.09 ppm)

Strontium
Two samples submitted presented elevated values in anomalous concentrations (3.7 ppm to 13.0 ppm)

Thorium
Two samples submitted presented no values in anomalous concentrations (0.2 ppm to 0.3 ppm)

Titanium
Two samples submitted presented elevated values in anomalous concentrations (0.024 ppm to 0.119 ppm)

Thallium
Two samples submitted presented no values in anomalous concentrations (0.02 ppm to 0.03 ppm)

Uranium
Two samples submitted presented elevated no values in anomalous concentrations (0.07 ppm to 0.15 ppm)

Vanadium
Two samples submitted presented elevated values in anomalous concentrations (9 ppm to 104 ppm)

Tungsten
Two samples submitted presented eo valuse in anomalous concentrations (0.09 ppm to 0.17 ppm)

Zinc
Two samples submitted presented elevated values in anomalous concentrations (3 ppm to 61 ppm)

Appendix B

Technical Information

GPS sample specific

Soil / Sediment sampling

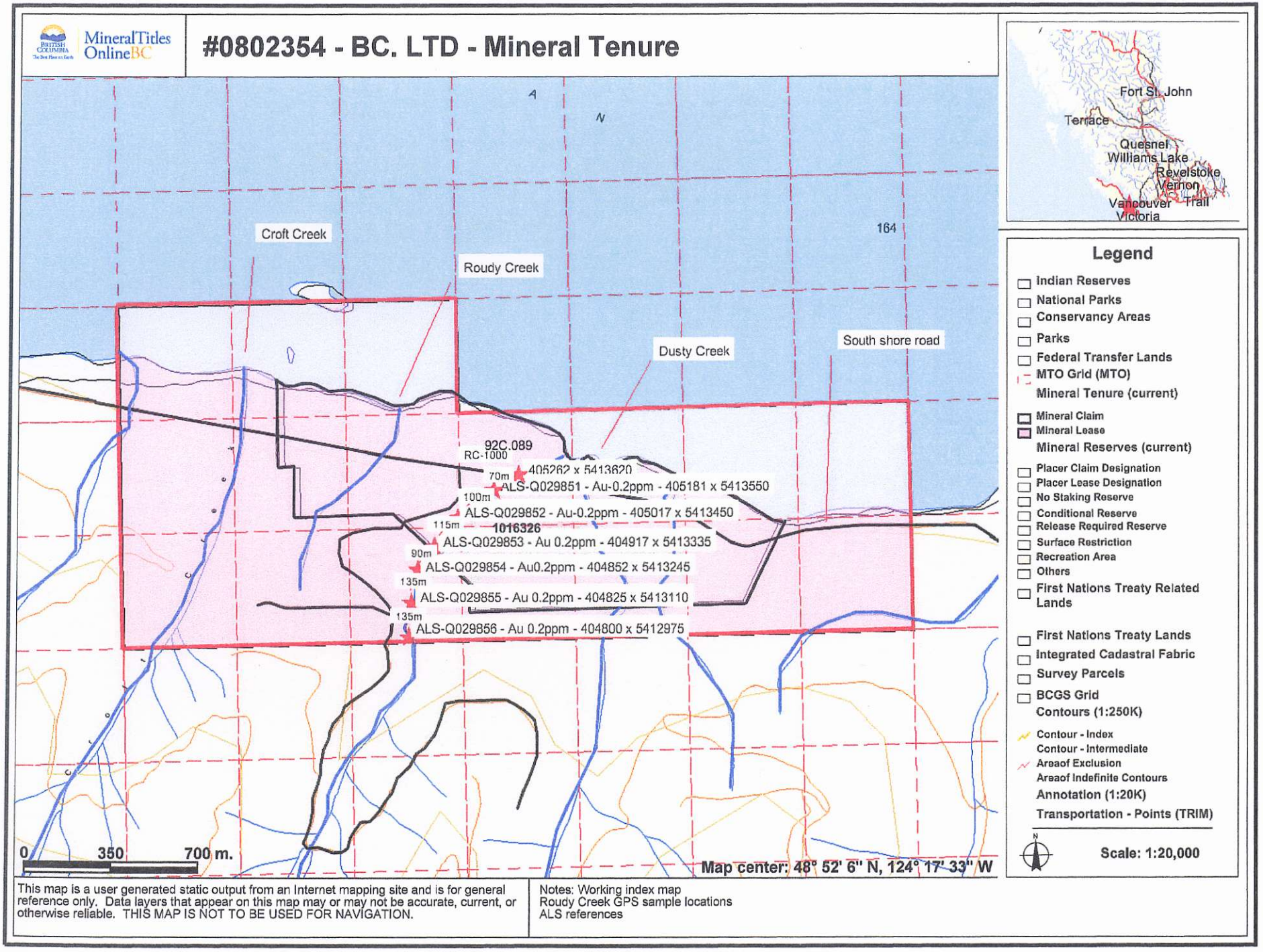
Dusty Creek #1, #2

Figure Map D, D-1, E, E-1

1-20,000
1-5000

ALS Certificate of Analysis
VA14112571

Fig Map D


MineralTitles OnlineBC
#0802354 - BC. LTD - Mineral Tenure
Croft Creek
Roudy Creek
Dusty Creek
South shore road
164
92C.089
RC-1000
70m 405262 x 5413620
ALS-Q029851 - Au-0.2ppm - 405181 x 5413550
100m
ALS-Q029852 - Au-0.2ppm - 405017 x 5413450
115m
1016326
ALS-Q029853 - Au 0.2ppm - 404917 x 5413335
90m
ALS-Q029854 - Au0.2ppm - 404852 x 5413245
135m
ALS-Q029855 - Au 0.2ppm - 404825 x 5413110
135m
ALS-Q029856 - Au 0.2ppm - 404800 x 5412975
0 350 700 m.
Map center: 48° 52' 6" N, 124° 17' 33" 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 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
First Nations Treaty Related Lands
First Nations Treaty Lands
Integrated Cadastral Fabric
Survey Parcels
BCGS Grid
Contours (1:250K)
Contour - Index
Contour - Intermediate
Areaof Exclusion
Areaof Indefinite Contours
Annotation (1:20K)
Transportation - Points (TRIM)
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.
Notes: Working index map
Roudy Creek GPS sample locations
ALS references

Technical Information – sample specific

See Figure reference Maps D, D-1

Dusty Creek #1 soil / sediment sampling

This sampling was conducted within the Dusty Creek drainage system, due to the dry weather conditions, the samples collected were dry sieved soil samples collected by dry classifying material at specific locations and the samples were then transported to the lakes edge for hand panning into concentrates and a portion of the concentrate was submitted for analysis.

Sample location A
GPS – 405181 x 5413550 – 80 meters south of the South Shore Cowichan Road
ALS Q029851
Au – 0.2ppm
At this location, in creek, 1 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

Sample location B
GPS – 405017 x 5413450 – 100 meters south of location A
ALS Q029852
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

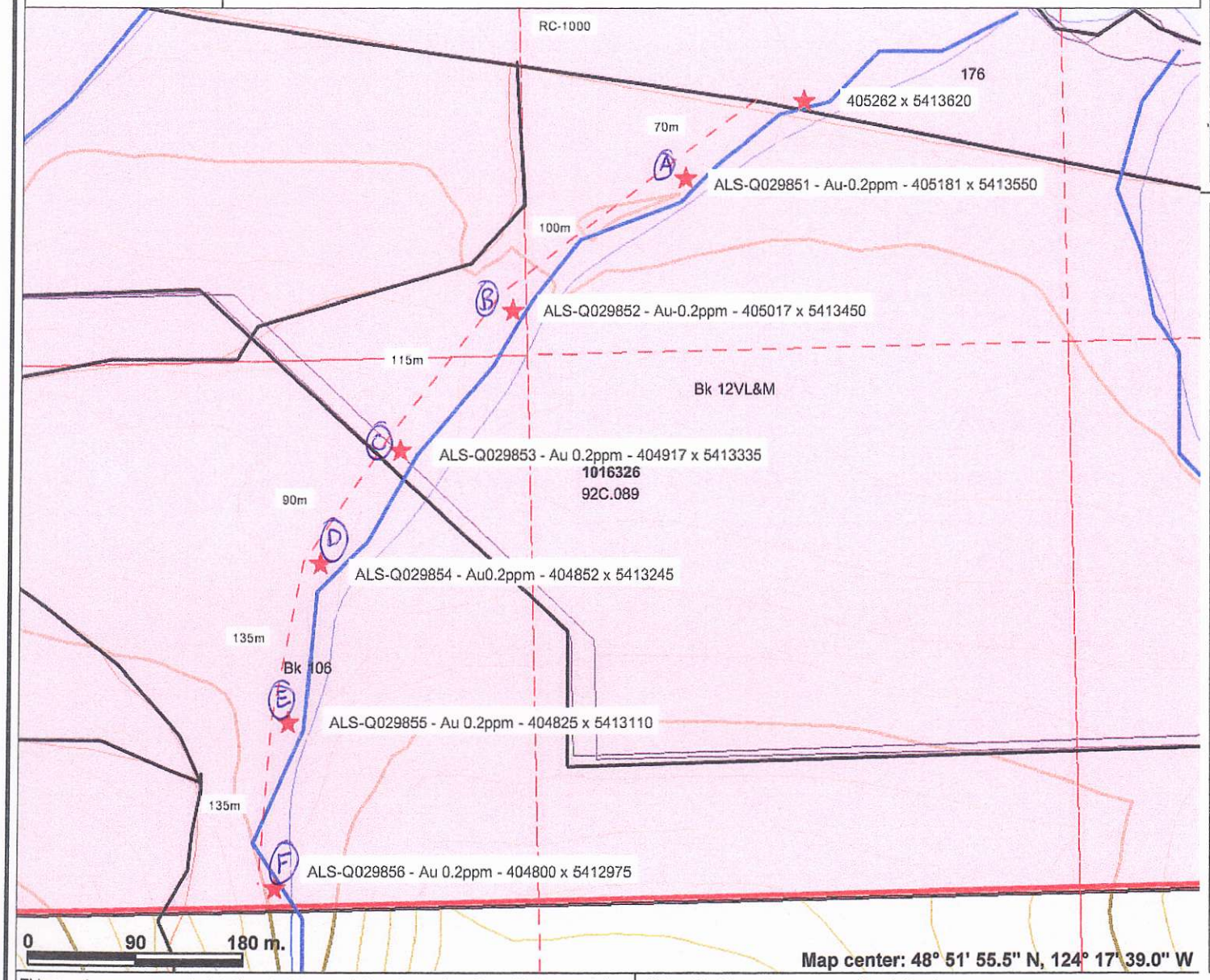
Sample location C
GPS – 404917 x 5413335 – 115 meters south of location B
ALS Q029853
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

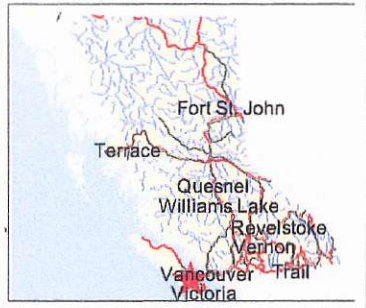
Sample location D
GPS – 404852 x 5413245 – 90 meters south of location C
ALS Q029854
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

Sample location E
GPS – 404825 x 5413110 – 135 meters south of location D
ALS Q029855
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

Fig map D-1

#0802354 - BC. LTD - Mineral Tenure





Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- 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

Scale: 1:5,000

Notes: Working reference map - Roudy Creek
GPS - sediment sampling locations
ALS geochemical references

Technical Information – sample specific - continued

See Figure reference Maps D, D-1

Dusty Creek #1 soil / sediment sampling

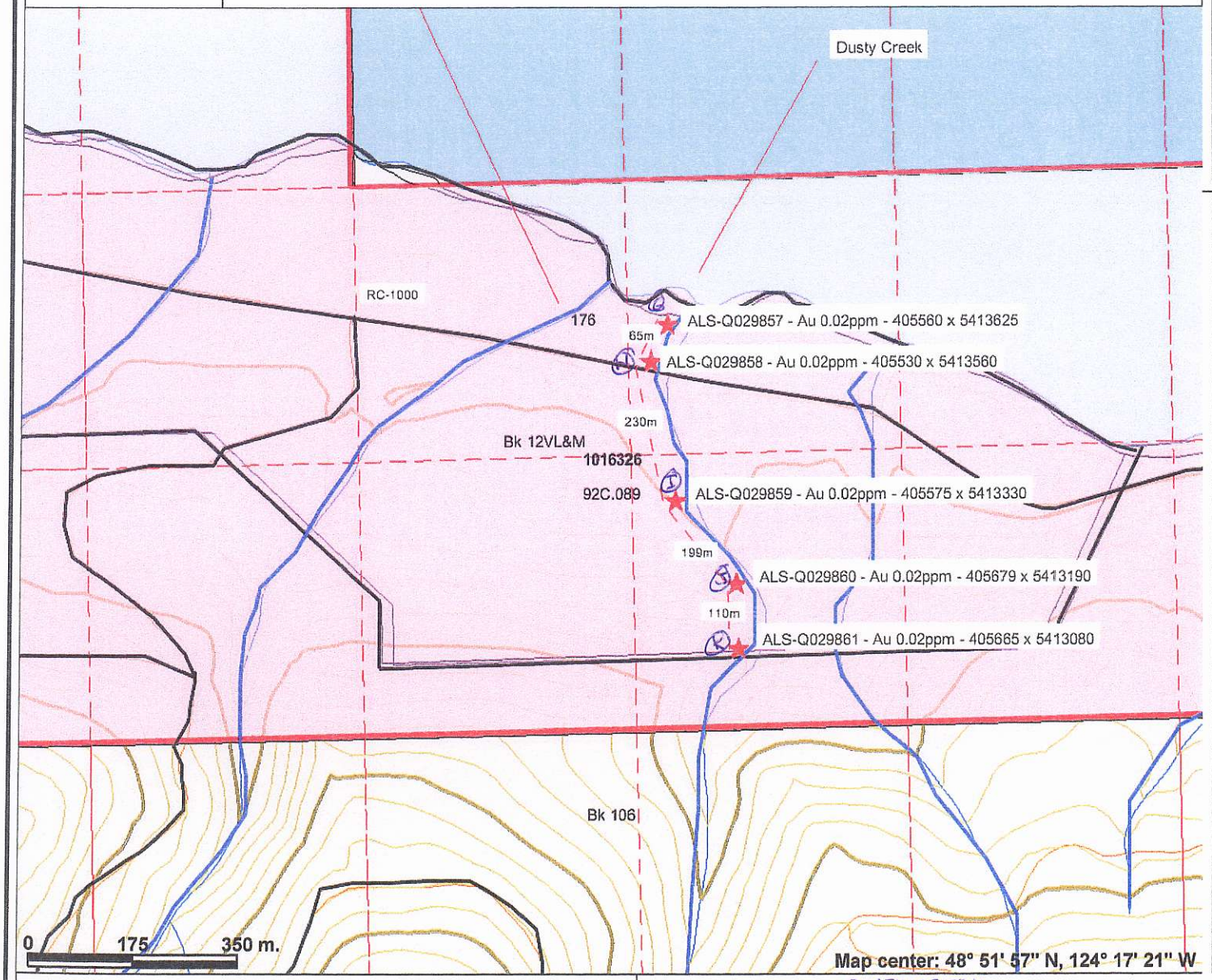
Sample location F
GPS – 404800 x 5412975 – 135 meters south of location E
ALS Q029856
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

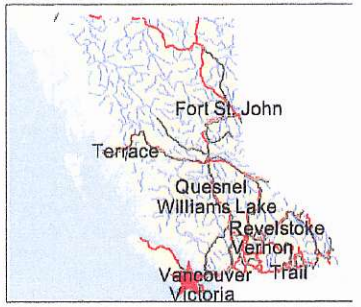
Conclusions: - Dusty Creek #1
The dry samples collected within the Dusty Creek #1 drainage utilizing soil / sediment samples in nine (9) five gallon buckets of classified material and then transported to lake side for hand panning yielded no traceable concentration of Au due to the semi – quantitative due to the sample weight size submitted.

No further sampling should be conducted within the Dusty Creek drainage system.

Fig Map E

#0802354 - BC. LTD - Mineral Tenure





Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

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- Placer Lease Designation
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- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression

Scale: 1:10,000

Notes: Working index map → DUSTY CREEK
Dusty Creek sample locations
ALS references

Technical Information – sample specific

See Figure reference Maps E, E-1

Dusty Creek #2 soil / sediment sampling

This sampling was conducted within the Dusty Creek #2 drainage system, due to the dry weather conditions, the samples collected were dry sieved soil samples collected by dry classifying material at specific locations and the samples were then transported to the lakes edge for hand panning into concentrates and a portion of the concentrate was submitted for analysis.

Sample location G
GPS – 405560 x 5413625 – 65 meters north of location H
ALS Q029857
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

Sample location H
GPS – 405530 x 5413560 – South Shore Cowichan Road – roadside, in creek
ALS Q029858
Au – 0.2ppm
At this location, in creek, 4 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

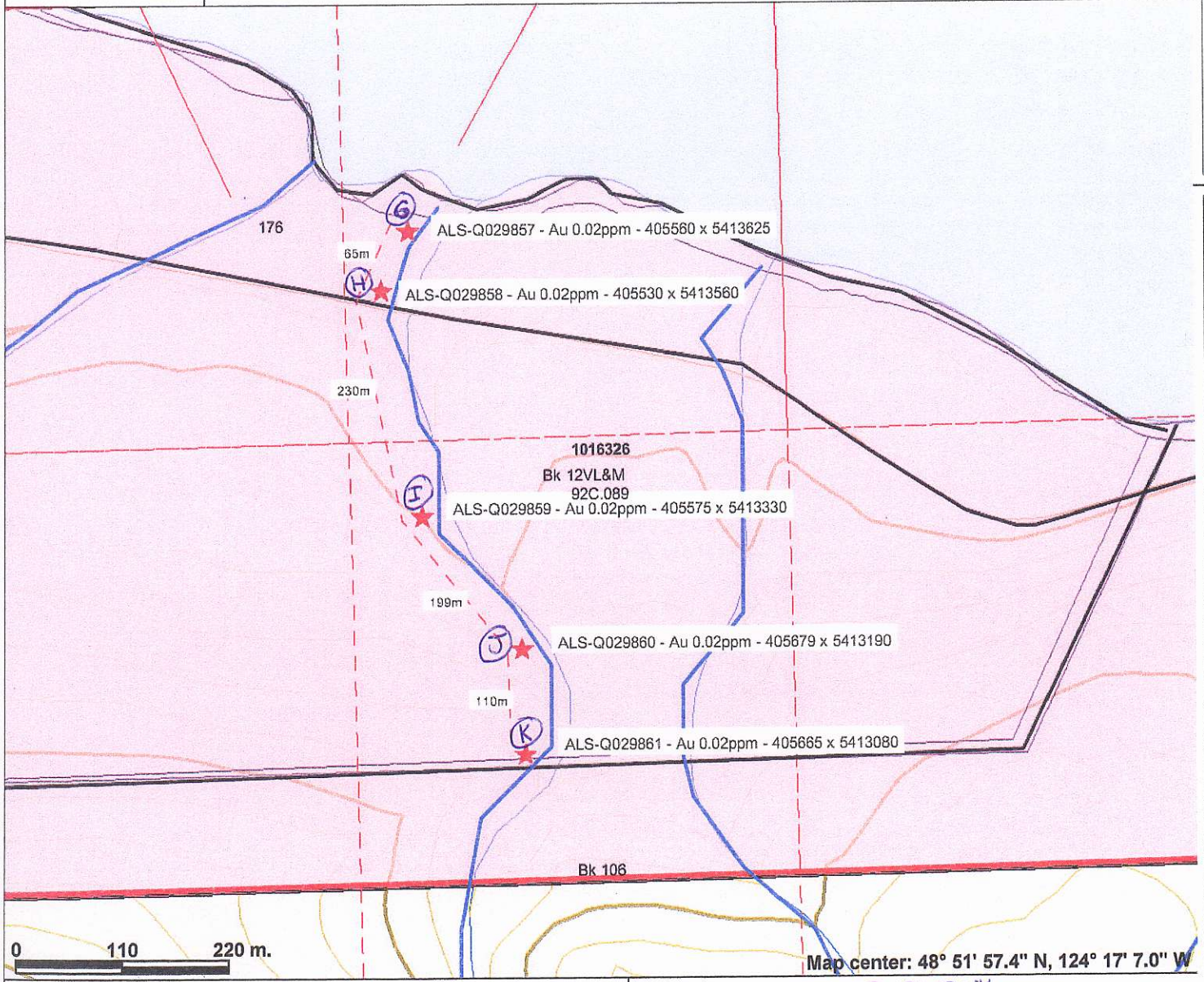
Sample location I
GPS – 405575 x 5413330 – 230 meters south of location H
ALS Q029859
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

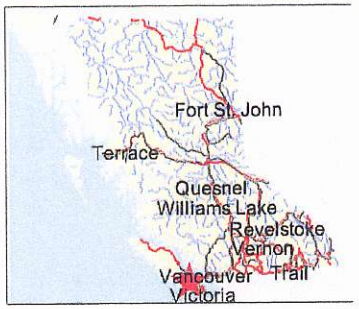
Sample location J
GPS – 405679 x 5413190 – 199 meters south of location I
ALS Q029860
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

Sample location K
GPS – 405665 x 54`3080 – 110 meters south of location J
ALS Q029861
Au – 0.2ppm
At this location, in creek, 2 five gallon bucket of material was dry classified utilizing a ½" screen and transported to lake side for hand panning.

Fig Map E-1

#0802354 - BC. LTD - Mineral Tenure





Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)

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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid

Contours (TRIM)

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- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression

0 110 220 m.

Map center: 48° 51' 57.4" N, 124° 17' 7.0" W

Scale: 1:5,000

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: Working reference map – Dusty Creek
GPS sediment sample locations
ALS geochemical references

Technical Information – sample specific - continued

See Figure reference Maps E, E-1

Dusty Creek #2 soil / sediment sampling conclusion

Conclusions: - Dusty Creek #2

The dry samples collected within the Dusty Creek drainage utilizing soil / sediment samples in twelve (12) five gallon buckets of classified material and then transported to lake side for hand panning yielded no traceable concentration of Au due to the semi – quantitative due to the sample weight size submitted.

No further sampling should be conducted within the Dusty Creek #2 drainage system.

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**
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 28- JUL- 2014
This copy reported on
30- JUL- 2014
Account: LEBPRO

CERTIFICATE VA14112571

Project: Caycuse Acres Ltd - Cowichan

This report is for 11 Soil samples submitted to our lab in Vancouver, BC, Canada on 22- JUL- 2014.

The following have access to data associated with this certificate:

S. PHILLIPS		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME- MS41	51 anal. aqua regia ICPMS

To: **LE BARON PROSPECTING**
ATTN: S. PHILLIPS
GENERAL DELIVERY
PORT RENFREW BC V0S 1K0

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.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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CHEMAINUS BC V0R 1K4

Finalized Date: 28- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd - Cowichan

CERTIFICATE OF ANALYSIS VA14112571

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
Q029851		0.68	0.06	2.98	13.2	<0.2	<10	130	0.70	0.19	0.66	0.17	17.90	25.8	17	0.57
Q029852		1.04	0.06	2.85	7.1	<0.2	<10	160	0.61	0.26	0.54	0.12	18.80	26.8	21	0.55
Q029853		1.20	0.06	2.81	6.1	<0.2	<10	160	0.68	0.29	0.62	0.13	19.00	27.1	23	0.57
Q029854		0.64	0.06	2.98	5.7	<0.2	<10	160	0.69	0.18	0.78	0.23	19.10	26.0	15	0.68
Q029855		0.62	0.05	2.64	4.8	<0.2	<10	150	0.61	0.26	0.54	0.12	17.10	26.8	20	0.50
Q029856		0.46	0.09	5.59	5.1	<0.2	<10	100	0.73	0.23	0.29	0.11	17.25	22.4	11	0.69
Q029857		0.66	0.06	2.15	6.7	<0.2	<10	130	0.47	0.13	0.87	0.20	12.70	18.0	17	0.43
Q029858		1.16	0.06	2.84	4.2	<0.2	<10	130	0.60	0.16	0.84	0.17	17.45	24.9	18	0.54
Q029859		0.98	0.05	2.99	6.0	<0.2	<10	130	0.60	0.39	0.50	0.12	16.60	23.9	14	0.62
Q029860		1.42	0.07	2.93	6.6	<0.2	<10	170	0.62	0.26	0.60	0.16	19.75	27.3	21	0.57
Q029861		0.54	0.05	2.80	4.6	<0.2	<10	110	0.60	0.18	0.88	0.17	16.30	25.7	20	0.52

***** See App : Page for comments regarding this certificate *****

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CHEMAINUS BC V0R 1K4

Finalized Date: 28- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd - Cowichan

CERTIFICATE OF ANALYSIS VA14112571

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
Q029851		78.0	6.44	8.41	0.06	0.08	0.17	0.024	0.05	8.7	9.0	1.31	925	0.97	0.01	1.45
Q029852		108.0	5.90	8.02	0.06	0.07	0.13	0.025	0.04	8.6	11.6	1.33	843	4.97	0.01	0.94
Q029853		127.5	6.72	8.18	0.07	0.07	0.14	0.025	0.05	9.6	10.9	1.32	766	6.78	0.02	1.22
Q029854		84.7	5.87	8.35	0.05	0.06	0.19	0.028	0.06	9.9	9.2	1.30	1010	1.00	0.01	1.52
Q029855		114.5	6.01	7.53	0.07	0.08	0.13	0.027	0.04	8.3	10.5	1.27	780	5.78	0.01	0.99
Q029856		103.5	5.58	8.79	0.05	0.10	0.30	0.032	0.04	7.6	8.6	1.09	768	1.27	0.01	1.59
Q029857		57.4	4.98	6.05	0.05	0.04	0.31	0.019	0.06	6.4	6.2	0.95	733	0.94	0.01	1.24
Q029858		76.3	6.15	8.42	0.06	0.10	0.14	0.027	0.06	8.8	9.2	1.40	939	0.93	0.03	1.32
Q029859		123.5	6.51	9.05	0.05	0.05	0.17	0.030	0.05	6.7	8.8	1.34	811	9.60	0.01	1.33
Q029860		126.5	6.05	7.97	0.05	0.06	0.15	0.025	0.04	9.3	11.0	1.32	813	5.79	0.02	1.10
Q029861		77.8	7.18	8.62	0.06	0.08	0.15	0.026	0.06	8.3	9.2	1.48	951	0.96	0.02	1.23

***** See App · Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 28- JUL- 2014
Account: LEBPRO

Project: Caycuse Acres Ltd - Cowichan

CERTIFICATE OF ANALYSIS VA14112571

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
Q029851		11.0	1060	4.5	3.5	0.001	0.04	0.33	9.0	1.5	20.3	50.3	0.01	0.31	0.9	0.157
Q029852		14.1	960	4.0	2.9	0.002	0.09	0.34	9.9	2.1	6.5	40.1	0.01	0.28	1.1	0.147
Q029853		14.2	1020	4.8	2.7	0.003	0.12	0.37	9.8	2.8	9.2	45.9	0.01	0.28	1.0	0.159
Q029854		10.3	1130	4.3	4.0	0.001	0.05	0.31	8.7	2.1	5.4	53.6	0.01	0.30	0.7	0.148
Q029855		13.3	920	3.8	2.5	0.003	0.09	0.42	9.1	2.2	10.9	40.0	0.01	0.28	0.9	0.147
Q029856		8.0	2060	3.0	5.1	<0.001	0.04	0.24	9.5	1.8	5.6	32.6	0.02	0.31	1.0	0.103
Q029857		9.5	1210	5.0	3.1	0.001	0.10	0.29	5.2	0.8	5.3	52.7	0.01	0.18	0.2	0.112
Q029858		13.8	1030	4.0	3.3	0.001	0.05	0.27	9.1	1.3	4.3	53.5	0.01	0.21	0.8	0.177
Q029859		10.1	1170	3.6	3.1	0.003	0.05	0.38	9.6	2.4	0.8	43.5	0.02	0.47	0.9	0.139
Q029860		13.8	1020	4.8	2.8	0.003	0.07	0.34	9.7	2.3	8.7	42.6	0.01	0.27	0.9	0.145
Q029861		11.5	1000	3.9	3.1	0.001	0.04	0.29	9.3	0.9	8.8	49.6	0.01	0.23	0.8	0.185

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CERTIFICATE OF ANALYSIS VA14112571

Sample Description	Method Analyte Units LOR	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
Q029851		0.02	0.35	171	0.13	11.00	77	2.8
Q029852		0.02	0.34	131	0.13	11.00	67	2.7
Q029853		0.02	0.35	155	0.12	11.85	68	2.5
Q029854		0.03	0.35	150	0.18	12.95	79	2.1
Q029855		0.02	0.32	141	0.16	10.75	65	2.9
Q029856		0.04	0.41	128	0.20	11.15	72	2.8
Q029857		0.02	0.28	146	0.11	8.16	66	1.2
Q029858		0.03	0.36	169	0.19	11.45	80	3.6
Q029859		0.02	0.30	133	0.14	8.79	60	2.0
Q029860		0.02	0.35	137	0.12	12.10	68	2.3
Q029861		0.02	0.36	202	0.10	10.35	86	3.1

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CERTIFICATE OF ANALYSIS VA14112571

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).
ME- MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

LOG- 22	ME- MS41	SCR- 41	WEI- 21

Technical information

An overview discussion of the samples submitted for assaying.

Silver:
Eleven samples submitted present values in anomalous concentrations (0.05 ppm to 0.09 ppm) shows low concentrations

Aluminum
Eleven samples submitted present values in anomalous concentrations (2.95 % to 5.59%) the Al has a single high concentration

Arsenic:
Eleven samples submitted presented arsenic values in anomalous concentrations (4.8 ppm to 13.2 ppm) the As shows a correlation to the possible values of Au which may be present but were not determined by utilizing this sample method.

Gold
Eleven samples submitted presented low values in gold, (<0.2ppm) gold determinations by this method are semi-quantitative due to the sample weight.

Boron
Eleven samples submitted al showed no detectable limits (<0.10ppm)

Barium
Eleven samples submitted presented values in anomalous concentrations (100 ppm to 170 ppm)

Beryllium
Eleven samples submitted presented low values in anomalous concentrations (0.47 ppm to 0.73 ppm)

Bismuth
Eleven samples submitted presented low values in anomalous concentrations (0.18 ppm to 0.29 ppm)

Calcium
Eleven samples submitted presented calcium in anomalous concentrations (0.54% to 0.84%)

Cadmium
Eleven samples submitted presented low values in anomalous concentrations (0.11 ppm to 0.20 ppm)

Cobalt
Eleven samples submitted presented moderate values in anomalous concentrations (18.0 ppm to 27.3 ppm)

Chromium
Eleven samples submitted presented moderate values in anomalous concentrations (11 ppm to 23 ppm

An overview discussion of the samples submitted for assaying - continued

Copper:
Eleven samples submitted presented moderate values in anomalous concentrations (57.4 ppm to 126.5 ppm)

Iron:
Eleven samples submitted presented elevated values in anomalous concentrations (4.98 ppm to 7.18 ppm)

Gallium:
Eleven samples submitted presented values in anomalous concentrations (6.05 ppm to 9.05 ppm)

Mercury
Eleven samples submitted presented low values in anomalous concentrations (0.13 ppm to 0.31 ppm)

Potassium
Eleven samples submitted presented low values in anomalous concentrations (0.04% to 0.06%)

Lanthanum
Eleven samples submitted presented low values in anomalous concentrations (6.4 ppm to 9.9 ppm)

Magnesium
Eleven samples submitted presented elevated values in anomalous concentrations (0.95 ppm to 1.48 ppm)

Manganese:
Eleven samples submitted presented elevated values in anomalous concentrations (733 ppm to 1010 ppm)

Molybdenum
Eleven samples submitted presented low values in anomalous concentrations (0.97 ppm to 6.78 ppm)

Sodium
Eleven samples submitted presented no values in anomalous concentrations (0.01% to 0.03%)

Nickel
Eleven samples submitted presented elevated values in anomalous concentrations (8.0 ppm to 13.8 ppm)

Phosphorous
Eleven samples submitted presented elevated values in anomalous concentrations (920bppm to 2060 ppm)

Lead:
Eleven samples submitted presented elevated values in anomalous concentrations (3.0 ppm to 5.0 ppm)

An overview discussion of the samples submitted for assaying – continued

Sulphur
Eleven samples submitted presented elevated values in anomalous concentrations (0.04% to 0.12%)

Antimony
Eleven samples submitted presented elevated values in anomalous concentrations (0.24 ppm to 0.42 ppm)

Strontium
Eleven samples submitted presented elevated values in anomalous concentrations (42.6 ppm to 53.6 ppm)

Thorium
Eleven samples submitted presented low values in anomalous concentrations (0.2 ppm to 1.9 ppm)

Titanium
Eleven samples submitted presented elevated values in anomalous concentrations (0.103 ppm to 0.185 ppm)

Thallium
Eleven samples submitted presented no values in anomalous concentrations (0.02 ppm to 0.04 ppm)

Uranium
Eleven samples submitted presented elevated low values in anomalous concentrations (0.28 ppm to 0.41 ppm)

Vanadium
Eleven samples submitted presented elevated values in anomalous concentrations (128 ppm to 169 ppm)

Tungsten
Eleven samples submitted presented low values in anomalous concentrations (0.10 ppm to 0.20 ppm)

Zinc
Eleven samples submitted presented elevated values in anomalous concentrations (65 ppm to 86 ppm)

Conclusion:

Tenure exploration finalization

It is concluded that no significant mineralization exists within the lower portion of mineral tenure # 1016326. Other than the potential for gravel extraction in a portion of the tenure south of the South Shore Cowichan Road (portion of lot 1, portion of lot 2 and a portion of lot 3). There is some mineralized exposures along the southern portion of the tenure, where rock crop exposures are exposed; it may be a source of the down stream sediment mineralization within the tenure.