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

BC Geological Survey
Assessment Report
39176

Assessment Report
Title Page and Summary

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

TOTAL COST: $10,585.55

AUTHOR(S): Le Baron Prospecting - Scott Phillips

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):

YEAR OF WORK: 2020

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event #5779635

RECEIVED
AUG 10 2020
MINISTRY OF ENERGY AND MINES

PROPERTY NAME: Mount Sicker Gold Project

CLAIM NAME(S) (on which the work was done): tenure #1026959

COMMODITIES SOUGHT: Au, Ag, Cu, Fe

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Victoria

NTS/BCGS: M092B13W

LATITUDE: 48 ° 51 '41 " **LONGITUDE:** 123 ° 45 '22 " **(at centre of work)**

OWNER(S):

1) Robert Morris
2) Scott Phillips

MAILING ADDRESS:

3030 Mt Sicker road,
Chemainus BC V0R-1K4

3317 Henry Rd
Chemainus BC, V0R-1K4

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

1) Scott Philips
Robert Morris
2)

MAILING ADDRESS:

same as above

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

Wrangella, Paleozoic Sicker Group of volcanic and sedimentarty rock, lies within the southern Cowichan uplift

Paleozoic volcanic rock, interbedded tuffaceeous, and carbonates which have been metamorphosed into schists

Massive exposures of volcanic sulphides, copper, gold, silver, bonaite, mud slates, adits, mine shafts and old workings.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: #35408 - 2014

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		1026959	$10,585.55
Photo Interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt	1 sediment sample	ALS Laboratory services	
Rock	7 rock chip samples	Certificate of analysis	
Other		VA20145828	
DRILLING (metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	64 roadside rock chip samples obtined		
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	5321 meters of hip chain line established	17 stop and field plotted GPS locations	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	1- 5 gallon bucket of moss matt sampled,	classified, sluice box, hand pan.	
		TOTAL COST:	$10,585.55

Le Baron Prospecting
Port Renfrew BC

Geochemical Assessment Report

The Mount Sicker Gold Project

Tenure
#1026959

Victoria Mining Division

Map # 092B082

Tenure owners
Scott Phillips – FMC #145897
Bob Morris – FMC #118959

Report Written By
Scott Phillips
Le Baron Prospecting
Port Renfrew BC
V0S-1K0

2020

Le Baron Prospecting
Port Renfrew BC

Table of contents

Exploration over view

This tenure was staked over the summit of Mt Sicker, both Big and Little Sicker mountains. There is a lengthy history of mineral exploration of the area, starting back with the first discovery of copper in 1892 to present day exploration. This tenure is located almost within our doorstep; Robert Morris lives at the base of Mt Sicker, while Scott Phillips lives 4km south-of Mt Sicker, we spend a lot of time conducting exploration on our tenure. Robert Morris being born in Chemainus has extensive knowledge of the mountain; his father's friends worked in the mines. Utilizing historic information, we have discovered entered and plotted adits, drifts and other historic exploration sites within the tenure boundary and just outside of the tenure boundary, however due to safety of those whom may read this report the exact GPS co-ordinates of those mineshaft entry ways and drifts will be held in private because most of the sites are easily accessed by foot, however are not sealed off and some shafts are hundreds of meters in length.

Tenure ownership
This tenure is jointly owned – 50%
Mr. Robert Morris (FMC #118959)
Mr. Scott Phillips (FMC #145817)

Tenure	Claim name	owners	Issue date	Good to date	status	area
1026959	Mt Sicker	118959 145817	03/27/2014	02/01/2022	good	318.79ha

Property Description & Location

This tenure is located on the southern tip of Vancouver Island, roughly 70 kilometers north of Victoria, B.C. The tenure is located 8 kilometers east of Chemainus or 15 kilometers northwest of Duncan which are both on Hwy. 1 which runs from Victoria to Nanaimo at Latitude 48 51' 41" North and 123 45' 6'" West on NTS sheet 92B,082 Access is by mostly 4x4 drivable roads which traverse and are maintained by North Cowichan within its Municipal Lands. The roads are controlled by gates which become locked by the Municipality during fire season which no access is granted to anyone. Access is by way of Mt Provost road, 6 km turn right on Plantation road, which shortly comes to the rock quarry of Black tail Road and Plantation. The Telus Globe Road is also access to the tenure; it is controlled by a locked gate, because the Telus Globe and Doppler Weather Radar for North America is located on this portion of the tenure. One can also travel 12 km up Mt Sicker Road to Compton's farm, where Mt Sicker Municipal road begins, this road will traverse completely through the tenure. There are also multiple old logging spur roads throughout the tenure, some are drivable, and some are accessed only by quad.

Figure map A

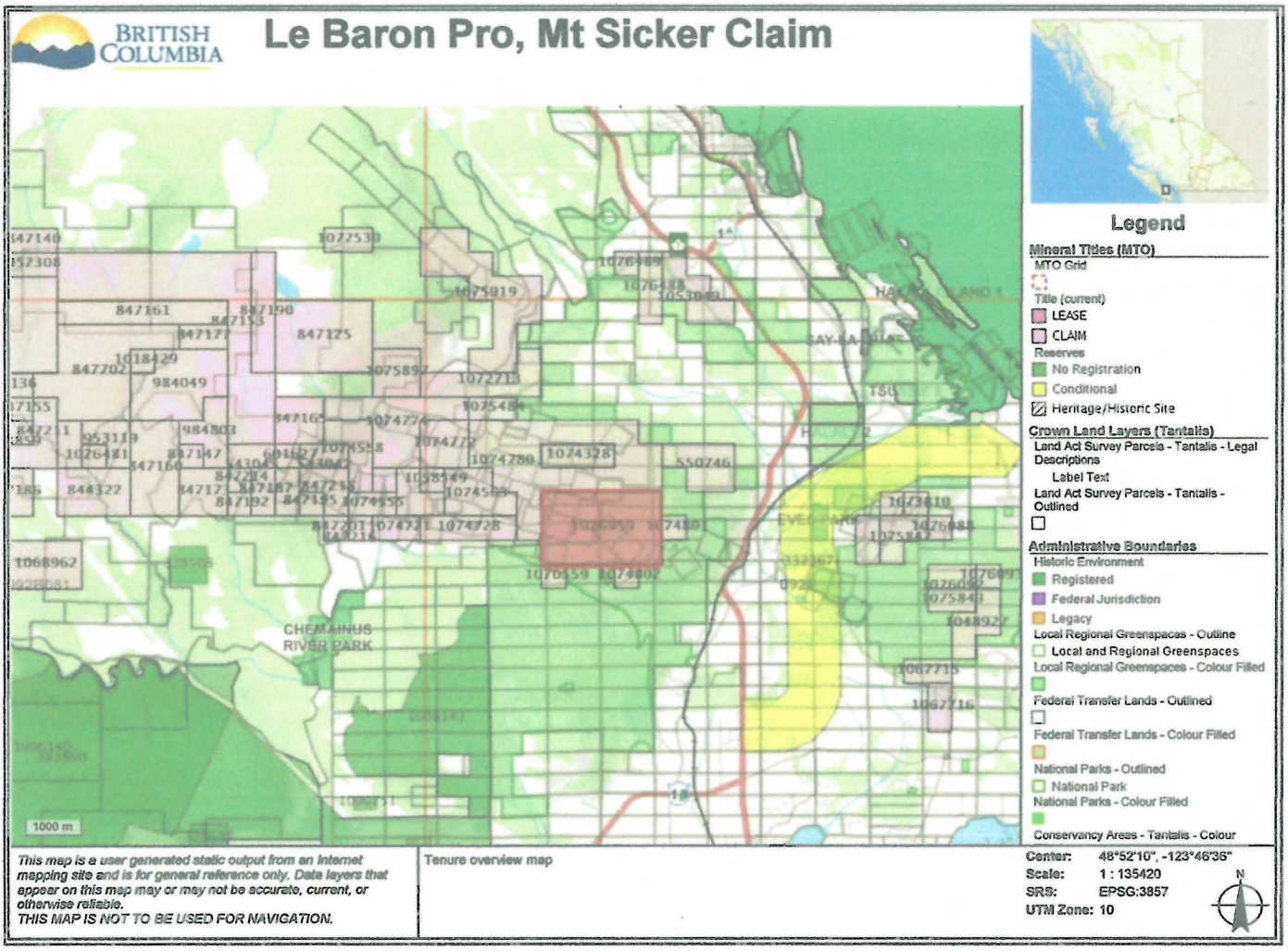
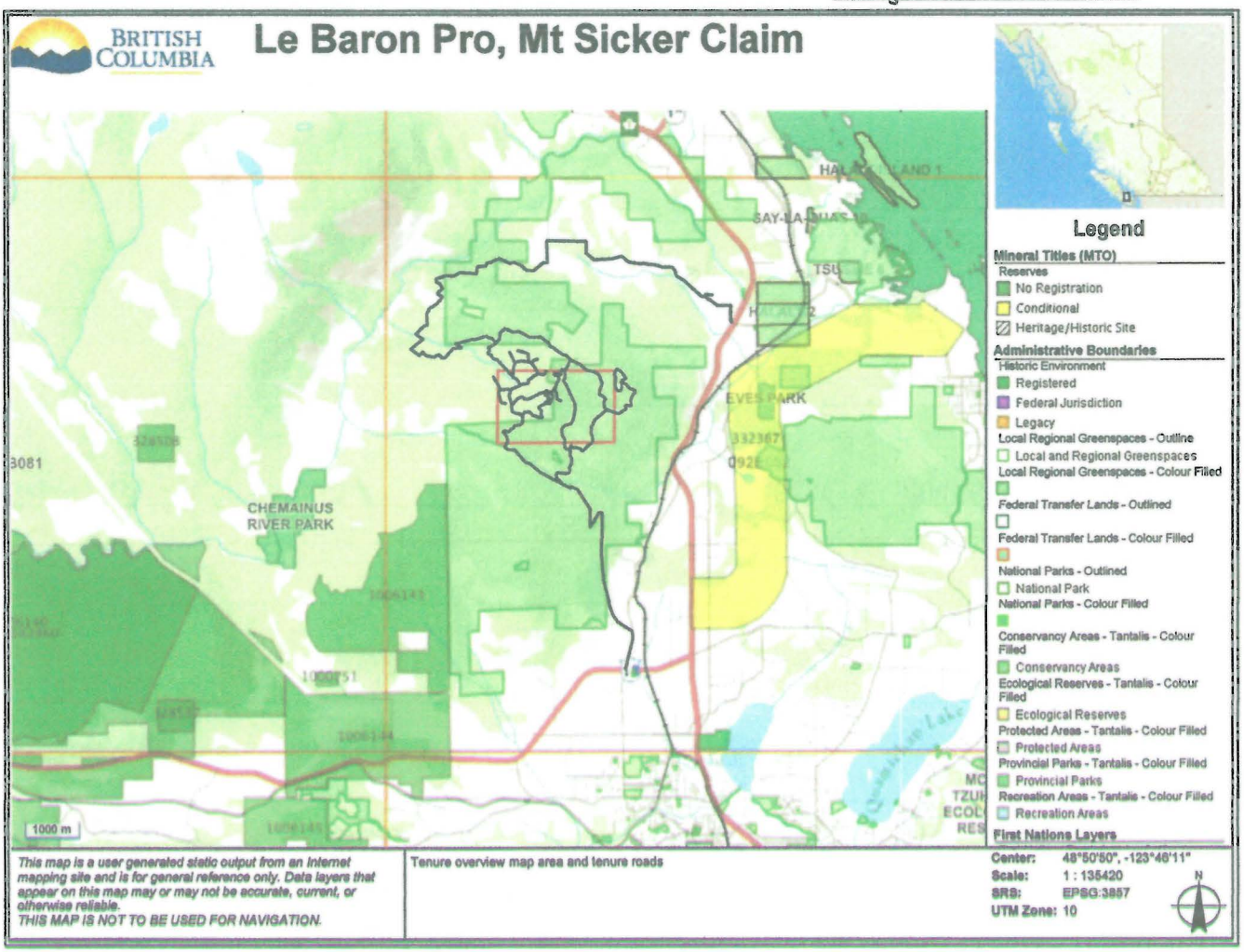

BRITISH COLUMBIA
Le Baron Pro, Mt Sicker Claim
Legend
Mineral Titles (MTO)
MTO Grid
Title (current)
LEASE
CLAIM
Reserves
No Registration
Conditional
Heritage/Historic Site
Crown Land Layers (Tantalis)
Land Act Survey Parcels - Tantalis - Legal Descriptions
Label Text
Land Act Survey Parcels - Tantalis - Outlined
Administrative Boundaries
Historic Environment
Registered
Federal Jurisdiction
Legacy
Local Regional Greenspaces - Outline
Local and Regional Greenspaces
Local Regional Greenspaces - Colour Filled
Federal Transfer Lands - Outlined
Federal Transfer Lands - Colour Filled
National Parks - Outlined
National Park
National Parks - Colour Filled
Conservancy Areas - Tantalis - Colour
CHEMAINUS RIVER PARK
1000 m
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.
Tenure overview map
Center: 48°52'10", -123°46'36"
Scale: 1 : 135420
SRS: EPSG:3857
UTM Zone: 10
N

Figure Map B


BRITISH COLUMBIA
Le Baron Pro, Mt Sicker Claim
CHEMAINUS RIVER PARK
EVES PARK
1000 m
Legend
Mineral Titles (MTO)
Reserves
No Registration
Conditional
Heritage/Historic Site
Administrative Boundaries
Historic Environment
Registered
Federal Jurisdiction
Legacy
Local Regional Greenspaces - Outline
Local and Regional Greenspaces
Local Regional Greenspaces - Colour Filled
Federal Transfer Lands - Outlined
Federal Transfer Lands - Colour Filled
National Parks - Outlined
National Park
National Parks - Colour Filled
Conservancy Areas - Tantalis - Colour Filled
Conservancy Areas
Ecological Reserves - Tantalis - Colour Filled
Ecological Reserves
Protected Areas - Tantalis - Colour Filled
Protected Areas
Provincial Parks - Tantalis - Colour Filled
Provincial Parks
Recreation Areas - Tantalis - Colour Filled
Recreation Areas
First Nations Layers
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.
Tenure overview map area and tenure roads
Center: 48°50'50", -123°46'11"
Scale: 1 : 135420
SRS: EPSG:3857
UTM Zone: 10
N

Tenure Geology

Geological Description Vancouver Island is underlain by a diverse assemblage of geological units and lithologies which in part belongs to Wrangella which was accreted to the continental margin of North America during the Cretaceous period (Muller and Jones, 1977). The Paleozoic Sicker Group of volcanic and sedimentary rocks are the oldest within this package and lies within discreet structural uplift episodes known as the Cowichan-Horne Lake, Buttle Lake, Tofino and Nanoose. The property lies within the southeastern most portion of the Cowichan-Horne Lake uplift. This tenure is underlain by late Paleozoic Sicker Group volcanic rocks which include interbedded tuffaceous, carbonaceous and volcanoclastic sedimentary? rocks which have been strongly deformed and regionally metamorphosed into green schist

Historic Information

The Mount Sicker area owes its development to the fact that in 1897 a forest fire and subsequent rains swept bare the hill side, disclosing a gossan outcrop which proved to be the surface exposure of the Lenora and Tyee south ore bodies. During that year separate interests began surface and underground work on each claim.

Historic Time Line

Lenora Mine:
1889 discovery and the first drifts were started.
1900 - 1902 first ore was shipped via railroad to the smelter at Crofton
1903 - 1927 the mine was started and stopped production several times, finally closing in 1929.
Tyee Mine:
1897 -1902 first drifts, adits, minor production 8%-13% copper was discovered.
1902 - 1907 major production of high-grade copper ore.
1907 - 1928 the mine was started and stopped many times and finally closed in 1928.
Total Lenora and Tyee production:
1889- 1929=10,132,881 tons of high-grade copper grading 8% - 13%
1889 - 1929 = 39,052 oz of Au.

Present exploration

Mt Sicker today is still under active mineral exploration, from grass roots prospectors to small start-up companies like Rock-Con Resources also completed a program of prospecting and rock sampling on the Mount Sicker property, which had conducted a early review stages for a start-up proposal and assessment with a long term goal of restarting the historic Lenora Mine, which is located just east of the tenure mentioned in this assessment report. Mt sicker due to its high mineral exposures and several enterable short drift mine shafts is a study area used by both the Victoria and Nanaimo university geological programs.

Author

Scott Phillips [FMC # 145817]
Le Baron Prospecting Port Renfrew, BC

- Many years experience prospecting the Port Renfrew area.
- Member in good standing with VIPMA. [Vancouver Island Placer Miners Assn].
- Member of VIX [Vancouver Island Exploration Group]
- Owns several mineral and placer tenures within the Port Renfrew Area.
- Author of many prospecting reports accepted within the Ministry standards.
- Is presently studying the formation of Wrangell, West Coast Crystalline Complex and the Leech River Complex.

Author_____ Date 08-06-2020

Author Disclaimer and references

- I, Scott Phillips have a valued interest (50% ownership) in the tenures that are mentioned in this report, and have only verified the field work completed by Robert Morris and assistants.
- 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.

Massey, W.D. and Friday, S.J., 1987. Geology of the Cowichan Lake area, Vancouver Island. British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, 1986, Paper 1987-1. p. 223-229.

Massey, W.D. and Friday, S.J., 1988. Geology of the Chemainus River-Duncan area, Vancouver Island. British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, 1987, Paper 1988-1. p. 81-91.

Muller, J.E., 1981. Insular and Pacific Belts, in Field Guides to geology and mineral deposits, Calgary '81 Annual Meeting, Thompson, R.I. and Cook, D.G., eds., Geological Association of Canada, Mineralogical Association of Canada and Canadian Geophysical Union, p. 316-334.

Muller, J.E., 1980. The Paleozoic Sicker Group of Vancouver Island, British Columbia. Geological Survey of Canada Paper 79-30. 22p.

Le Baron Prospecting
Port Renfrew BC

Statement of costs

Dates of exploration (2019)
Robert Morris – September 9th to 13th, September 27th to 30th =9 days – road stop grab sampling
Robert Morris = $50.00 / hr x 8hrs / day x 9 days = 72 hrs..... = $3600.00

October 22nd to 25th, = 4 days
Robert Morris and labor (x1) – tenure boundary plot
Robert Morris = $50.00 / hr x 8hrs / days x 4 days = 72 hrs..... = $1600.00
Labor = $30.00/hr x 8 hrs / day x 4 days = 32 hrs..... = $960.00

Truck (4x4) – 13 days = 25km day = 325km x $0.68/ km .....= $221.00
Quad (4x4) – 13 days @ $123.35 / day..... ..... = $1603.55

Total (2019) .... = $7984.55

Dates of exploration (2020)
March 20th to 23rd = 3 days – physical field work verification

Robert Morris = $50.00/hr x 6 hrs / day x 3 days = 18hrs x $50.00 ..... = $900.00
Scott Phillips = $50.00/hr x 6 hrs / day x 3 days = 18 hrs x $50.00..... = $900.00

Truck (4x4) – 3 days @ 25km / day = 75 km x $0.68 / km ..... = $51.00

Total (2020) ..... =$1851.00

Overall costs (2019-2020) ..... = $9835.55

Report compilation
Le Baron Prospecting..... **= $750.00**

ALS Laboratory Service -- VA20145828
*****Not included at time of filing***.....= (382.78)**

Final costs..... = $10,585.55

Appendix A

Mount Sicker Gold Project

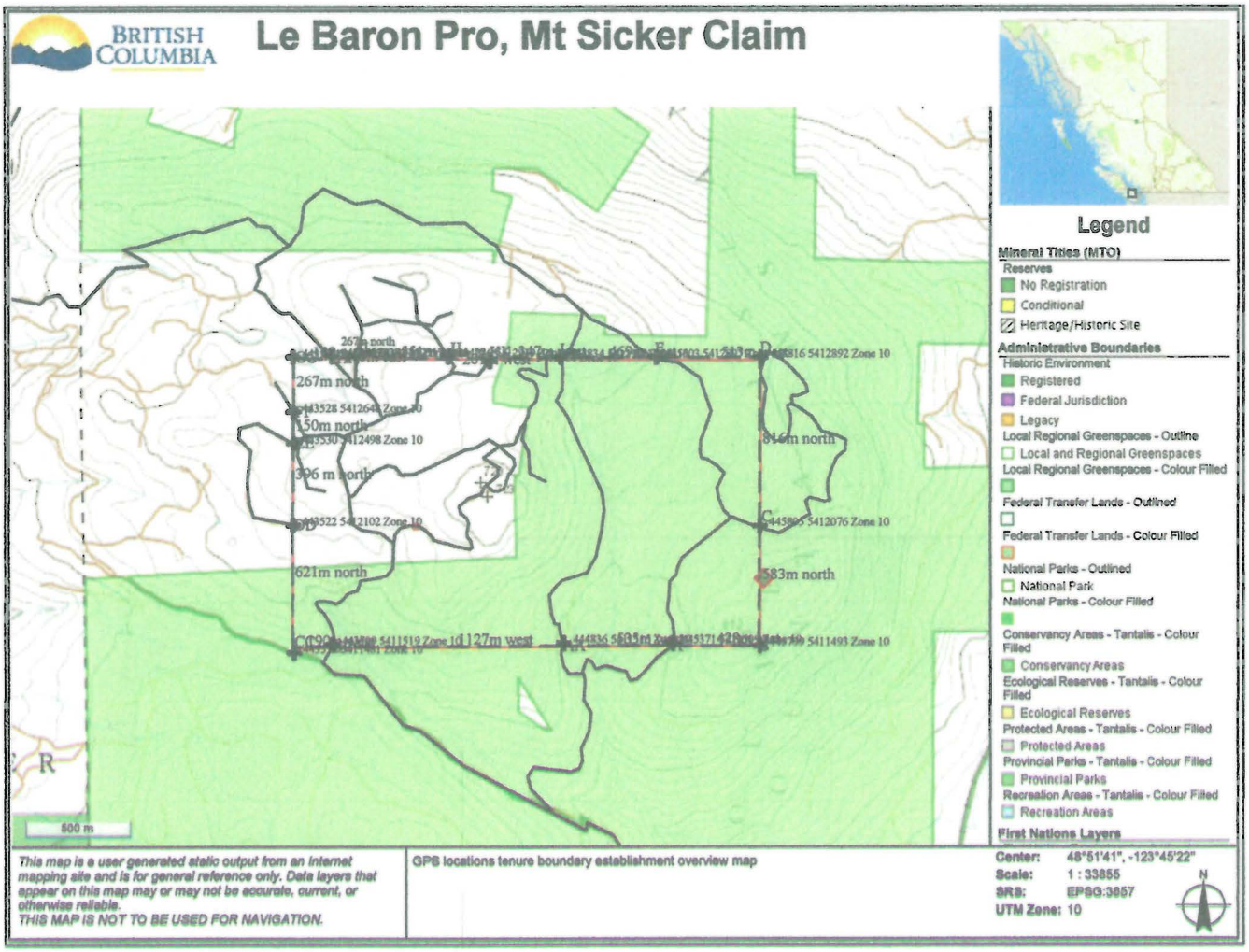
Tenure Boundary Re-Establishment / Verification

GPS logistics and physical field plotting and re-establishment

Figure maps C overview map

Figure maps C-1 to C-4 – physical reference maps

Figure map C


BRITISH COLUMBIA
Le Baron Pro, Mt Sicker Claim
267m north
267m north
150m north
396 m north
621m north
816m north
583m north
127m west
500 m
Legend
Mineral Titles (MTO)
Reserves
No Registration
Conditional
Heritage/Historic Site
Administrative Boundaries
Historic Environment
Registered
Federal Jurisdiction
Legacy
Local Regional Greenspaces - Outline
Local and Regional Greenspaces
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First Nations Layers
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THIS MAP IS NOT TO BE USED FOR NAVIGATION.
GPS locations tenure boundary establishment overview map
Center: 48°51'41", -123°45'22"
Scale: 1 : 33855
SRS: EPSG:3857
UTM Zone: 10
N

Over view

This tenure (1026959) was established by the mineral titles online staking system on March 27th 2014, utilizing the online map staking system and field plotted accordingly by Thompson and sons surveying crew which we have utilized for several years on different projects for physical work and field sampling, the crew is experienced and very trustworthy. The work in 2014 was done correctly and to the best of the survey crew's ability and to the satisfaction of Le Baron Prospecting and the tenure owners.

The Physical work of plotting the tenure boundary was a small part of the 2014 exploration program and excepted as part of the exploration and development of the tenure.

However in late 2018 and mid 2019, an adjoining tenure owner was observed several times sampling within our tenure on the access roads, his placement of flagging ribbons and sample points was considered trespass, we communicated with the tenure owner and he disagreed with placement of some of the boundary, instead of involving the Ministry of Energy and Mines – Titles Inspector, we took it upon our selves to resolve the dispute.

According the adjoining tenure owner he disagreed with the placement of some of the boundary as there is historic showing and underground working upon the mountain, along with documented deposits and crown grants.

So, Robert Morris and labour re-established and field plotted the entire tenure over the course of 4 days in October of 2019. With Robert doing the driving and basic work and the labourer establishing the brunt of the field layout. Two hand held GPS's were utilized and the physical boundary was re-established in field once again. The adjoining tenure owner accompanied the physical work only one day where he felt the boundary was not correct, upon verification and referencing MTO mapping system, it was agreed the there was a slight error on behalf of Thompson and Sons Contracting of only 5 meters in three plots and 2 meters in others, however the adjoining tenure owners sampling and plotting of sample locations were noted in several locations well inside out the established tenure boundary, it was also noted that his hand held GPS (a cheap one) was not fully in orientation with our superior hand held GPS which are within <1meter difference between the two, also we utilized cell phones to verify co-ordinates and google earth mapping systems.

To summarize,
This issue is now put to rest as both parties are satisfied with the issues at hand. All field locations are marked in field with flagging tape and GPS co-ordinates.

Physical Field plotting of tenure re-establishment

Robert Morris and field labour re-established the tenure boundary once again from October 22nd to 25th 2019.

See Figure Map C-1 to C-2

October 22nd to 23rd 2019

Plantation road
GPS Physical location in field – southern tenure boundary -
Location A-445371 x 5411509 – 428 meters east to Location B – 443799 x 5422493 – tenure corner post – established infield.

Location B – 443799 x 5422493 – 583 meters north to spur rd. Location C – 445805 x 5412076

Location C – 445805 x 5412076 – 816 meters north to tenure corner post D -445816 x 5412892

Location D - 445816 x 5412892 – 513 meters west to E – 445303 x 5412897 – norther tenure boundary plantation road.

Location E – 445303 x 5412897 – 469 meters west to Location LL – 444834 x 54120902 – norther tenure boundary access road.

This re-establishment of the south and north east tenure boundary took 2 days to re-establish in field, the prior boundary establishment for the most part was correct with only minor deviation noted in the north part.

A total of 2381 meters of GPS meters were plotted and field flagged utilizing GPS's

Physical Field plotting of tenure re-establishment – continued
Robert Morris and field labour re-established the tenure boundary once again from October 22nd to 25th 2019.

October 24th to 25th 2019
See Figure maps C-1, C-3, C-4
GPS Physical location in field – southern tenure boundary -
Location A-445371 x 5411509 – west 535 meters to AA – 444836 x 5411517 – access road

Location AA – 444836 x 5411517 – 1127 meters west to Satellite Road – BB – 443709 x 5411519 - access road to the Global Telecommunications Site.

Location BB – 443709 x 5411519 – 190 meters west to CC -443519 x 5411481 - south western tenure corer post.

Location CC -443519 x 5411481 – 621 meters north to DD – 443522 x 5412102 – western tenure boundary spur road.

Location DD – 443522 x 5412102 – 396 meters north to EE – 443530 x 5412498 – western tenure boundary access road

Location EE – 443530 x 5412498 – 150 meters north to FF – 443528 x 5412648 – wester tenure boundary access road.

Location FF – 443528 x 5412648 – 267 meters north to GG – 443531 x 5412916 – north western tenure corner post.

Location GG – 443531 x 5412916 – 189 meters east to HH – 443720 x 5412966 – northern tenure boundary access road.

Location HH – 443720 x 5412966 – 267 meters east to II – 443838 x 5412917 – northern tenure boundary access road.

Location JJ – 444286 x5412910 – 551 meters west to II – 443838 x 5412917 –Little Mt Sicker Road to northern tenure boundary access road

This re-establishment of the south and western and north western tenure boundary took 2 days to re-establish in field, the prior boundary establishment for the most part was correct with only minor deviation noted in the north part.

A total of 2940 meters of GPS meters were plotted and field flagged utilizing GPS's

A complete total of 5321 meters of GPS survey were plotted in field with a total of 15 field locations.

Figure map C-1

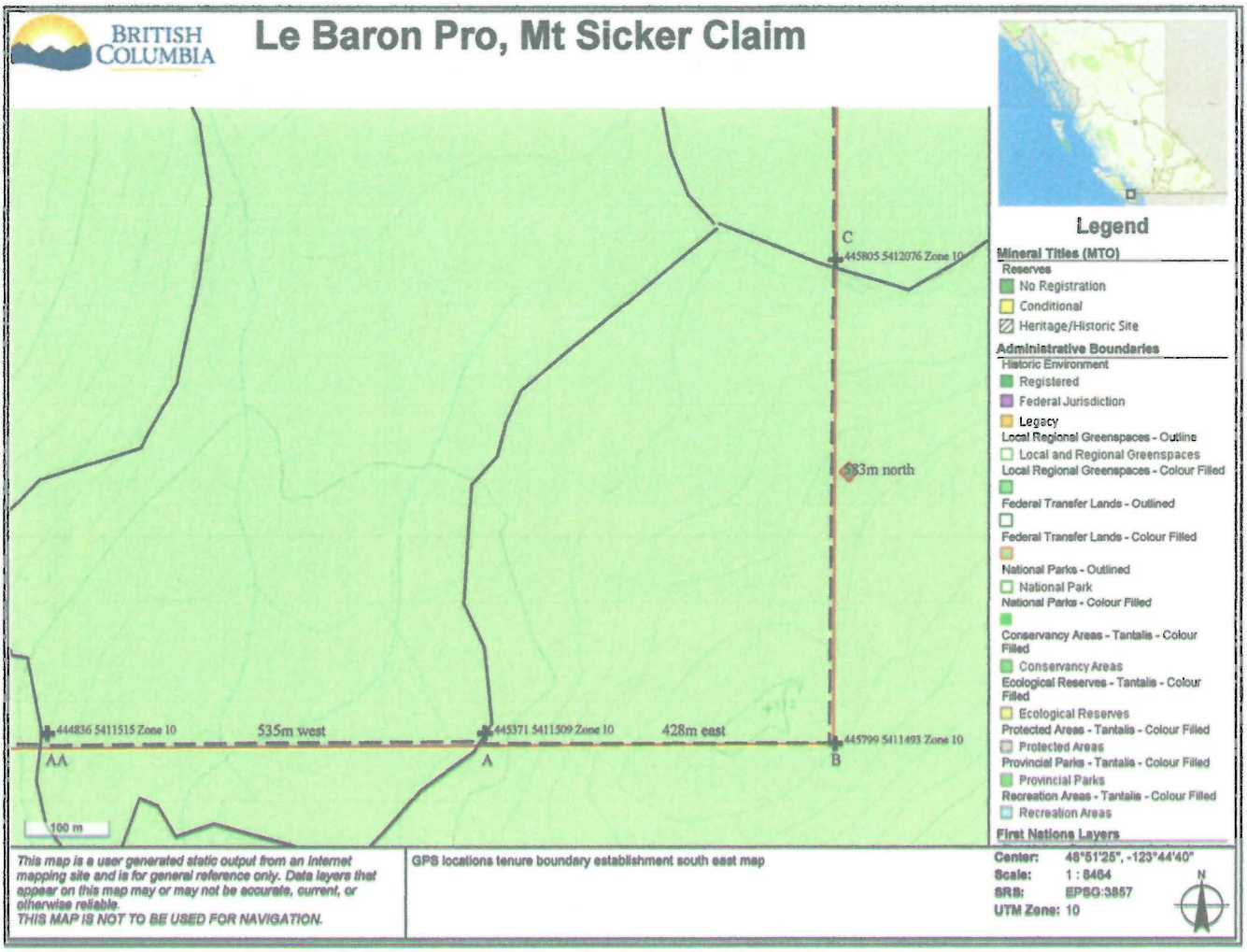


FIGURE MAP C-2

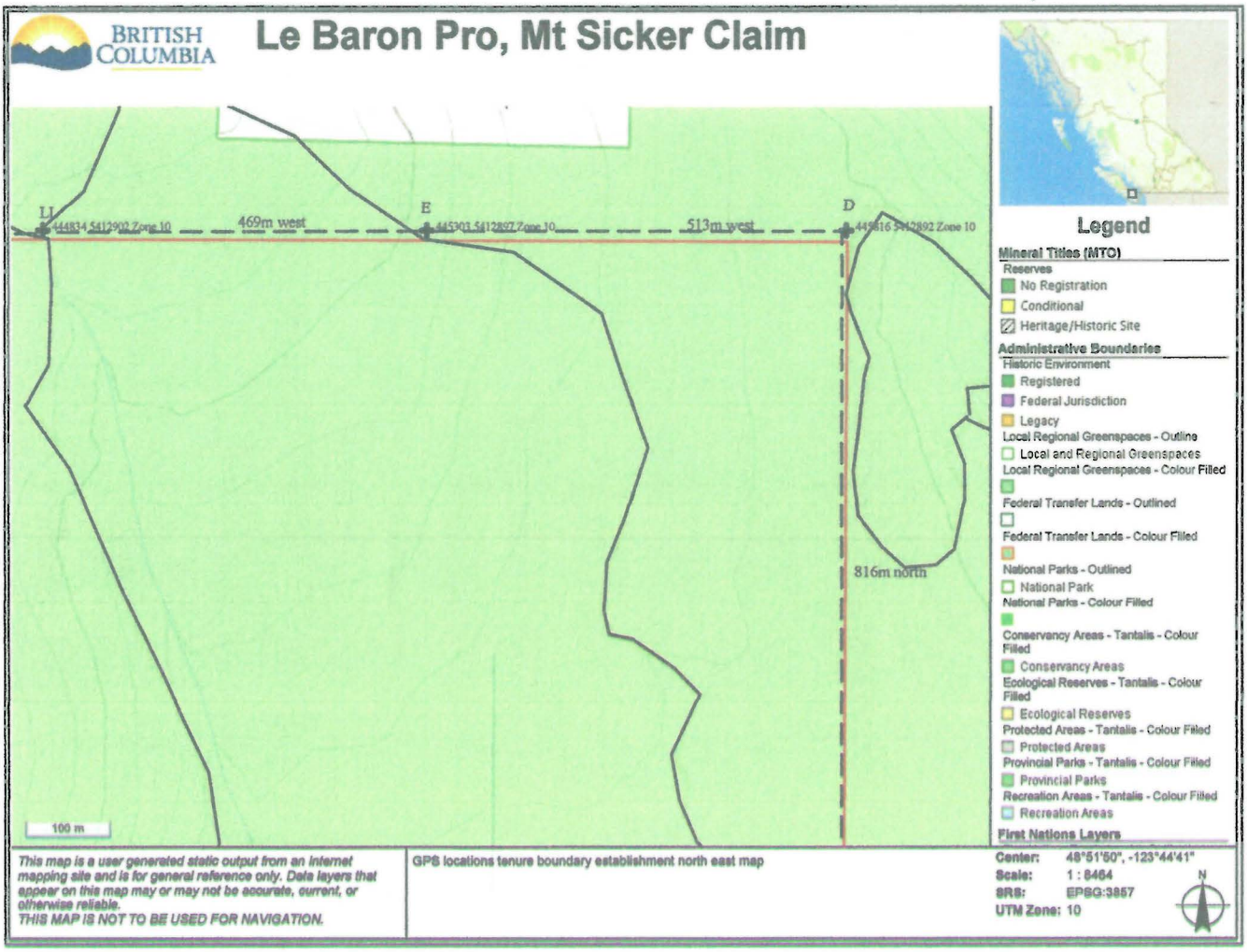


Figure map C-3

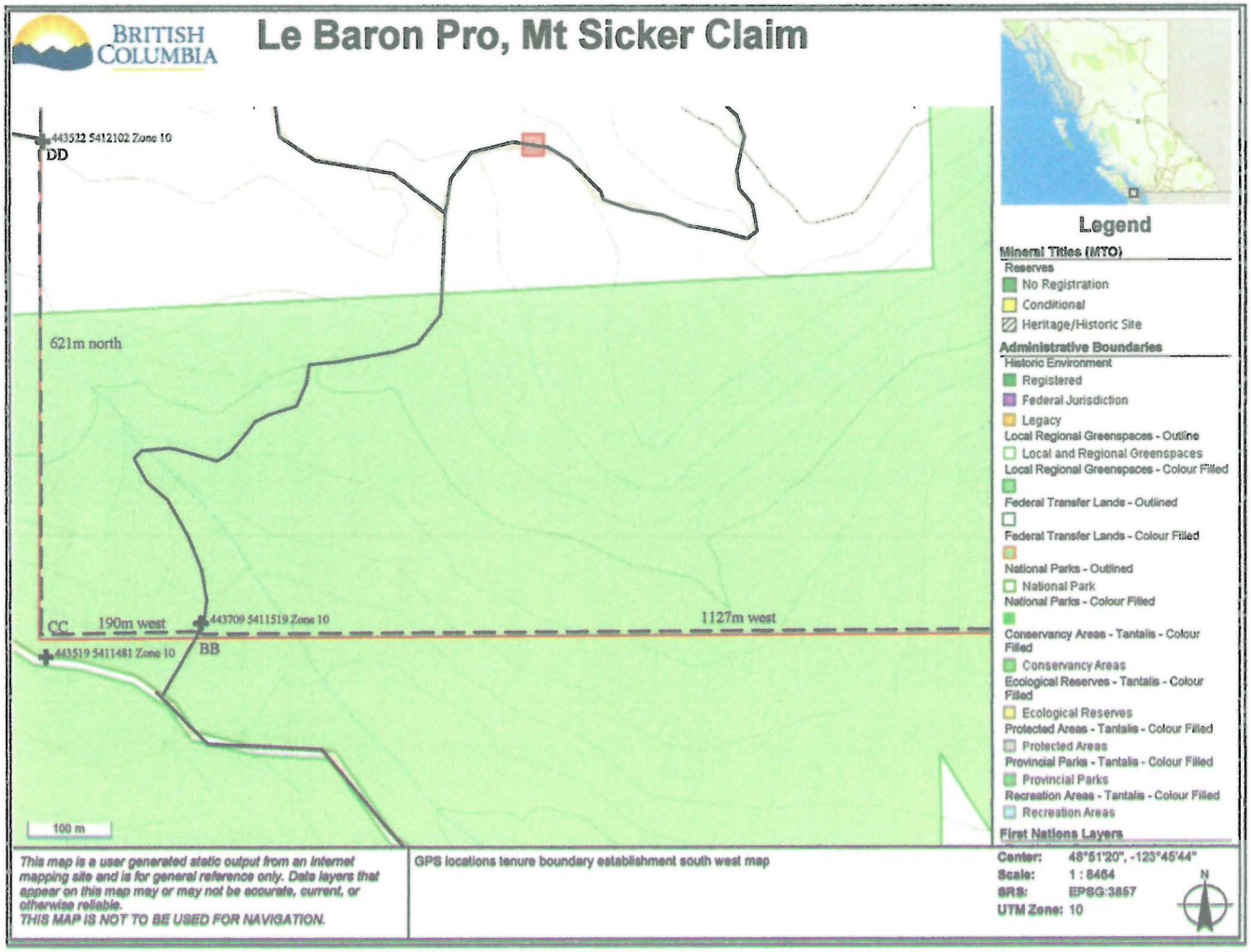
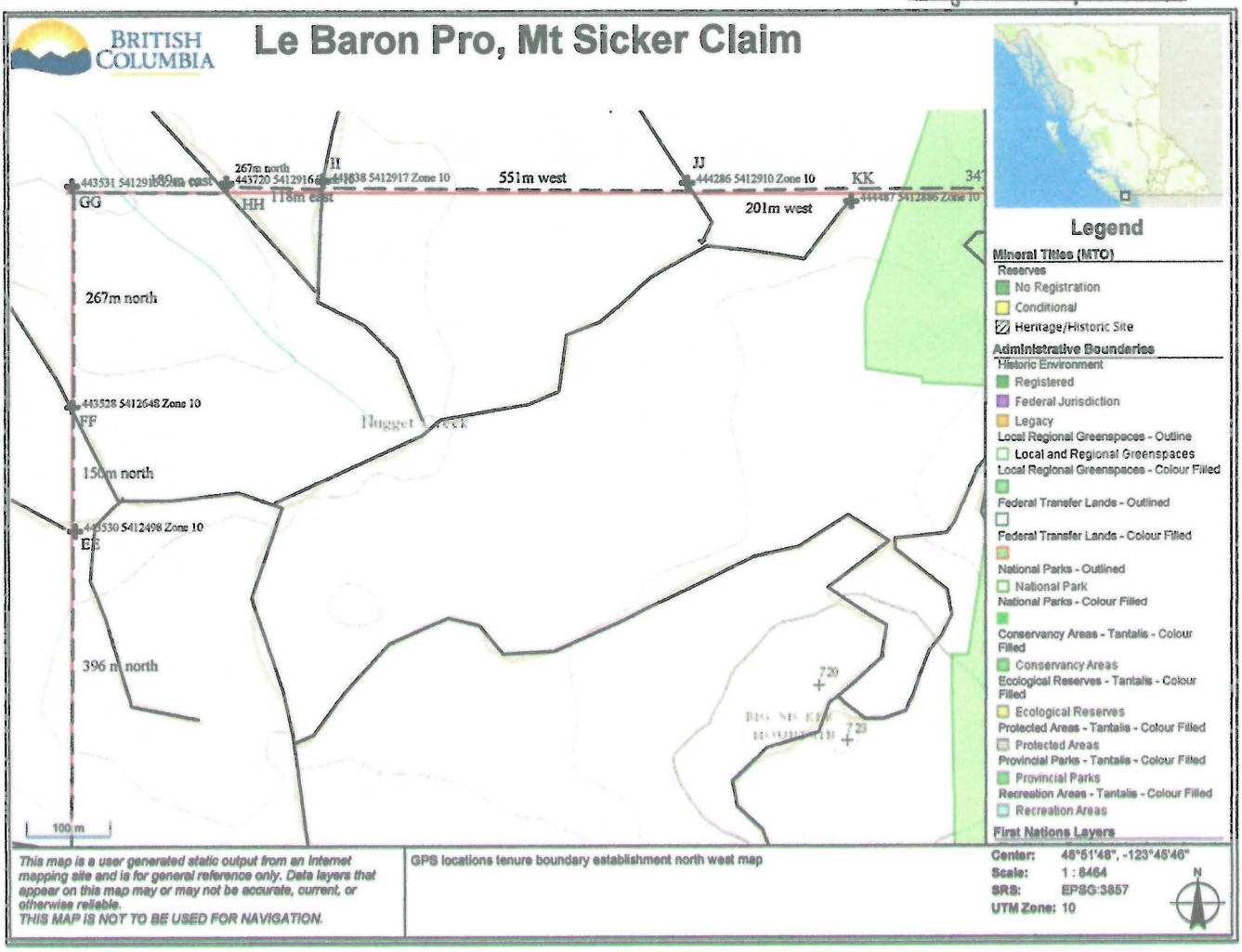


Figure map C-4



Appendix B

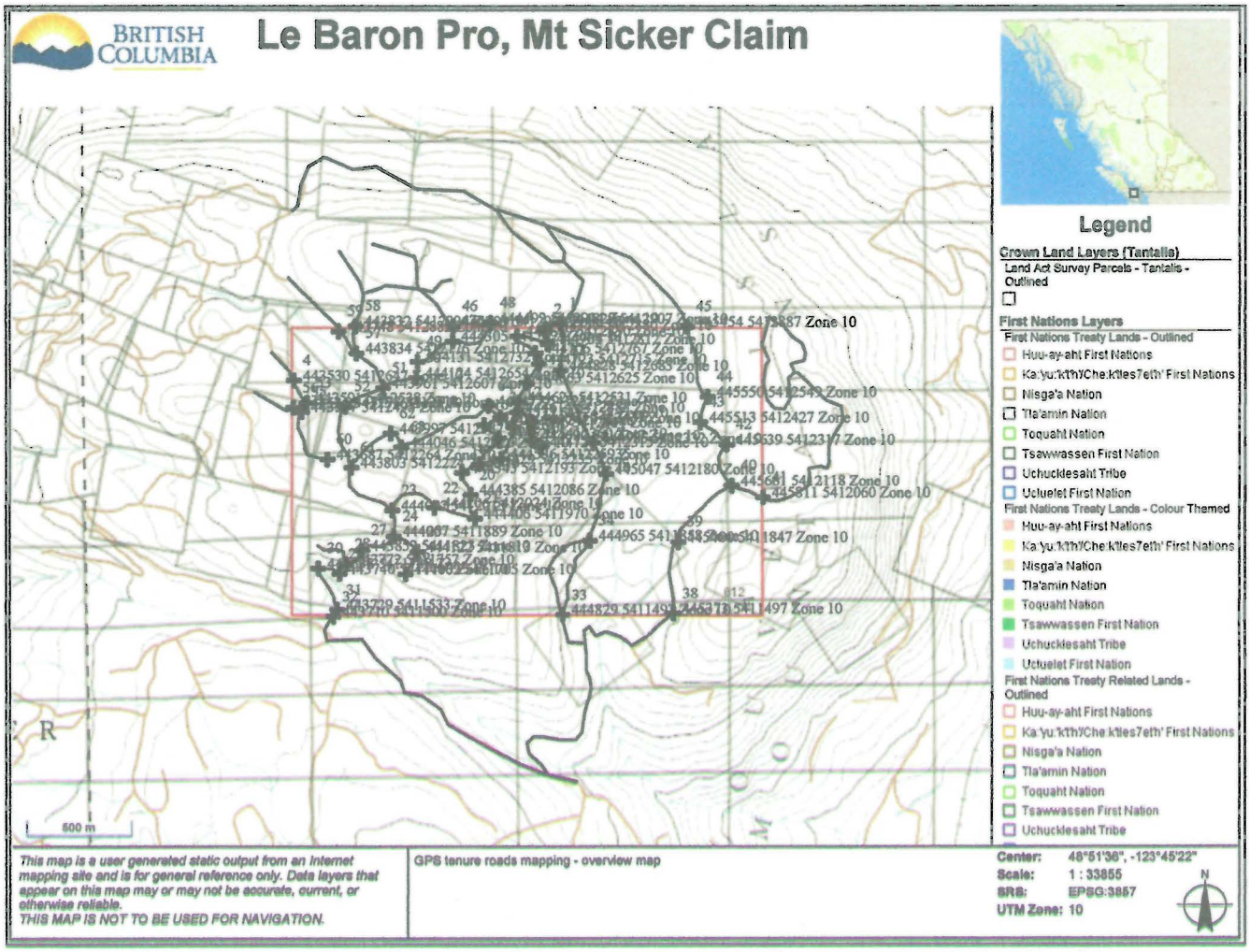
Roadside rock chip sampling and analysis

See Figure Maps

Overview map D

Physical reference working maps
D1, D2, D3, D4, D5

FIGURE MAP D


BRITISH COLUMBIA
Le Baron Pro, Mt Sicker Claim
Legend
Crown Land Layers (Tantalis)
Land Act Survey Parcels - Tantalis - Outlined
First Nations Layers
First Nations Treaty Lands - Outlined
Huu-ay-aht First Nations
Ka:'yu:'k't'h'/Che:k'tles7et'h' First Nations
Nisga'a Nation
Tla'amin Nation
Toquaht Nation
Tsawwassen First Nation
Uchucklesaht Tribe
Ucluelet First Nation
First Nations Treaty Lands - Colour Themed
Huu-ay-aht First Nations
Ka:'yu:'k't'h'/Che:k'tles7et'h' First Nations
Nisga'a Nation
Tla'amin Nation
Toquaht Nation
Tsawwassen First Nation
Uchucklesaht Tribe
Ucluelet First Nation
First Nations Treaty Related Lands - Outlined
Huu-ay-aht First Nations
Ka:'yu:'k't'h'/Che:k'tles7et'h' First Nations
Nisga'a Nation
Tla'amin Nation
Toquaht Nation
Tsawwassen First Nation
Uchucklesaht Tribe
500 m
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.
GPS tenure roads mapping - overview map
Center: 48°51'36", -123°45'22"
Scale: 1 : 33855
SRS: EPSG:3857
UTM Zone: 10
N

Exploration overview

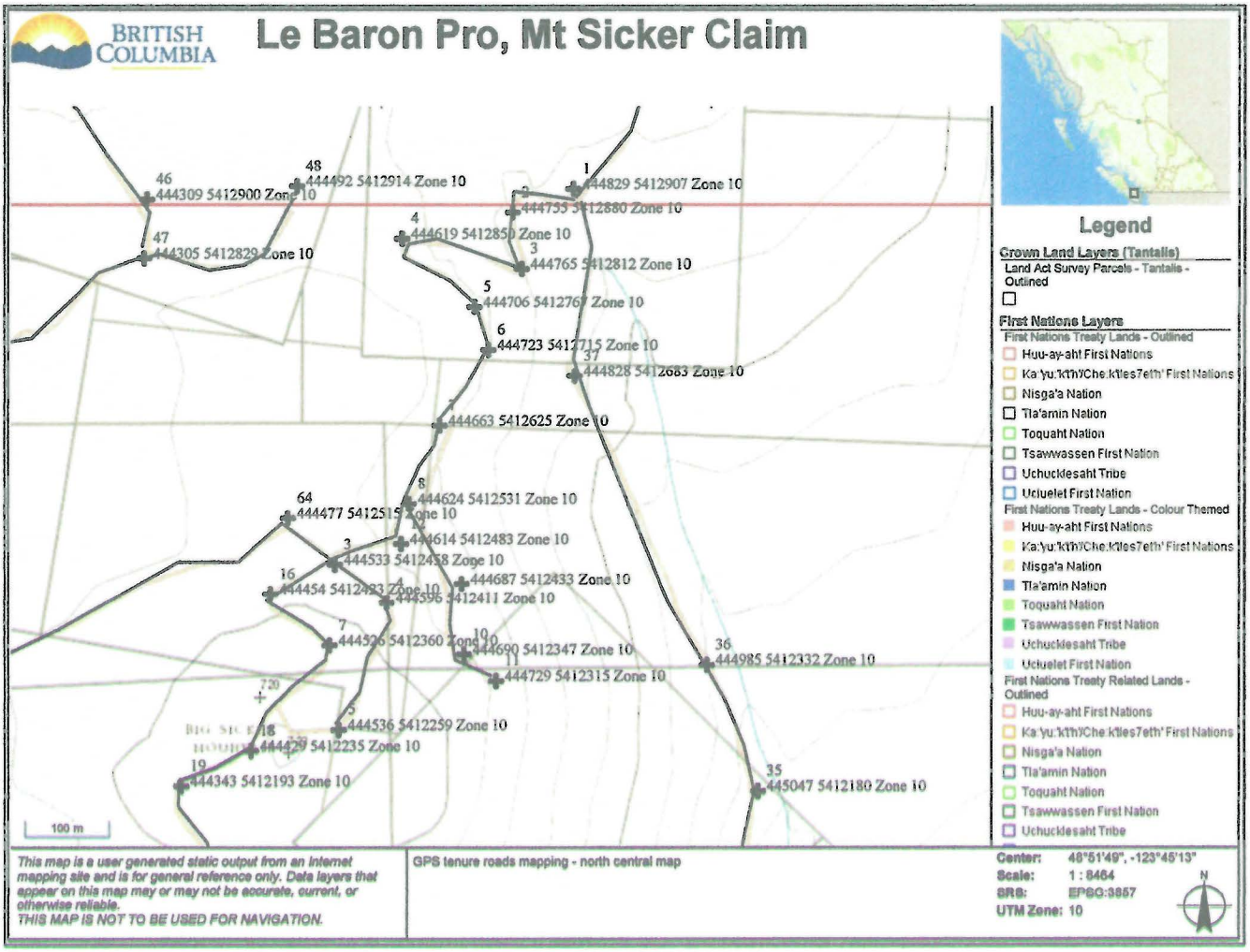
Robert Morris conducted a very thoughoughly a road side stop hand grab sampling program over the course of nine days in September 2019 (9th to 13th and 27th to 39th)

A total of 64 stop site locations were established in field and plotted utilizing a Lowrance hand held GPS, at each stop site location a hand grab sample was collected from roadside bed rock exposures, and the sample was collected utilizing hand tools such as hammers and chisels. Each sample was placed into a plastic bag for future analysis and reference and flagging tape was placed at the sample location and marked with GPS co-ordinates.

The below chart will reference the GPS location and a brief physical description of the sample obtained.

#	GPS location	map	Description
1	444829 x 5412907	D1	highly mineralized graphitic schist, visible copper, with fine visible Au
2	444755 x 5412880	D1	Disseminated schists within a small quartz vein, copper staining
3	444765 x 5412812	D1	Quartz vein structure, disseminated schists, bornite
4	444619 x 5412850	D1	Small quartz vein swarms, chalcopyrite's
5	444706 x 5412767	D1	Schists with quartz veins, visible copper
6	444723 x 5412715	D1	Disseminated schist, quartz vein structure, copper staining
7	444663 x 5412625	D1	Quartz vein structure, sulphide mineralization
8	444624 x 5412531	D1	Disseminated schists, sulphide mineralization
9	444687 x 5412433	D1	Chalcopyrite, disseminated quartz, calcite
10	444690 x 5412347	D1	Minor chalcopyrite, schists
11	444729 x 5412315	D1	Quartz vein structure, disseminated mineralization
12	444614 x 5412483	D1	Disseminated schists, disseminated copper, chalcopyrite
13	444533 x 5412458	D1	Disseminated schists, calcite
14	444596 x 5412411	D1	Schists, chalcopyrite
15	444536 x 5412259	D1	Quartz veins, disseminated chalcopyrite
16	444454 x 5412423	D1	Schists, quartz veins, chalcopyrite, copper staining
17	444536 x 5412360	D1	Disseminated schist, chalcopyrite
18	444429 x 5412235	D1	Graphic schist, fine chalcopyrite quartz and calcite
19	444343 x 5412193	D1	Disseminated schist, quartz vein structure, copper staining
20	444385 x 5412086	D4	Schists, chalcopyrite
21	444406 x 5411970	D4	Disseminated schists, calcite
22	444206 x 5412024	D4	Disseminated schists, sulphide mineralization
23	444002 x 5412013	D4	Disseminated schist, quartz vein structure, copper staining
24	444007 x 5411889	D4	Schists with quartz veins, visible copper

FIGURE MAP D-1



Exploration – roadside rock chip sampling and description -continued

#	GPS location	Map	Description
25	444122 x 5411813	D4	Quartz vein structure, sulphide mineralization
26	444062 x 5411705	D4	Disseminated schists, sulphide mineralization
27	443852 x 5411823	D4	Chalcopyrite, disseminated quartz, calcite
28	443772 x 5411757	D4	Quartz veins, disseminated chalcopyrite
29	443740 x 5411710	D4	Schists, quartz veins, chalcopyrite, copper staining
30	443638 x 5411738	D4	Disseminated schists within a small quartz vein, copper staining
31	443729 x 5411533	D4	Quartz vein structure, disseminated schists, bornite
32	443710 x 5411500	D4	Quartz vein structure, disseminated mineralization
33	444829 x 5411497	D3	Disseminated schists, disseminated copper, chalcopyrite
34	444965 x 5411858	D3	Disseminated schists, disseminated copper, chalcopyrite
35	445047 x 5412180	D3	Disseminated schists, calcite
36	444985 x 5412332	D2	Schists, chalcopyrite
37	444828 x 5412683	D2	Quartz veins, chalcopyrite, calcite
38	445373 x 5411497	D3	Schists with quartz veins, visible copper
39	445400 x 5411847	D3	Disseminated schist, quartz vein structure, copper staining
40	445661 x 5412118	D3	Quartz vein structure, sulphide mineralization
41	444581 x 5412167	D3	Schists, chalcopyrite
42	445639 x 5412317	D2	Disseminated schists, calcite
43	445513 x 5412427	D2	Small quartz vein swarms, chalcopyrite's
44	445550 x 5412549	D2	Schists with quartz veins, visible copper, possible Au
45	445454 x 5412887	D2	Schists with quartz veins, visible copper
46	443390 x 5412900	D5	Disseminated schist, quartz vein structure, copper staining
47	444305 x 5412829	D5	Quartz vein structure, sulphide mineralization
48	444492 x 5412910	D5	Disseminated schists, sulphide mineralization
49	444131 x 5412732	D5	Minor chalcopyrite, schists
50	444124 x 5412654	D5	Quartz vein structure, disseminated mineralization
51	443961 x 5412607	D5	Disseminated schists, sulphide mineralization
52	443778 x 5412518	D5	Chalcopyrite, disseminated quartz, calcite
53	443591 x 5412538	D5	Quartz veins, disseminated chalcopyrite
54	443530 x 5412647	D5	Schists, chalcopyrite
55			
56	443567 x 5412495	D5	Schists, chalcopyrite, calcite

Exploration – roadside rock chip sampling and description -continued

#	GPS location	Map	Description
57	443834 x 5412776	D5	mineralized graphitic schist, visible copper, with fine Au
58	443832 x 5412960	D5	Disseminated schists within a small quartz vein, copper staining
59	443748 x 5412882	D5	Schists with quartz veins, visible copper
60	443687 x 5412264	D5	Disseminated schist, quartz vein structure, copper staining
61	443803 x 5412224	D5	Quartz veins, chalcopyrite, calcite
62	443997 x 5412387	D5	Schists with quartz veins, disseminated copper
63	444046 x 5412320	D5	Disseminated schists, sulphide mineralization
64	444477 x 5412525	D5	Disseminated schists, chalcopyrite

Follow-up

Nine days were spent by Robert Morris to complete the roadside rock chip sampling program, with 64 documented roadside hand grab samples obtained the general mannerization is common throughout the property, with the majority of the host rock being the Mt Sicker schists, with chalcopyrite and disseminated gold within the copper.

This was a good sampling program completed and intended to follow into a much larger geochemical analysis for future exploration.

The most interesting area was just to the north of the Big Sicker mountain peak, an abundance of schist's and quartz vein structures exist, with copper staining and minor surface Au is found. This area is highly mineralized and there is evidence of shafts and trenching.

The Dugan and the Golden Rod crown grants both have historic information on underground exploration along with the Blue bell crown grant as well, all of the previously mentioned crown grants reside within the subject property.

Further exploration is required.

FIGURE MAP D-2

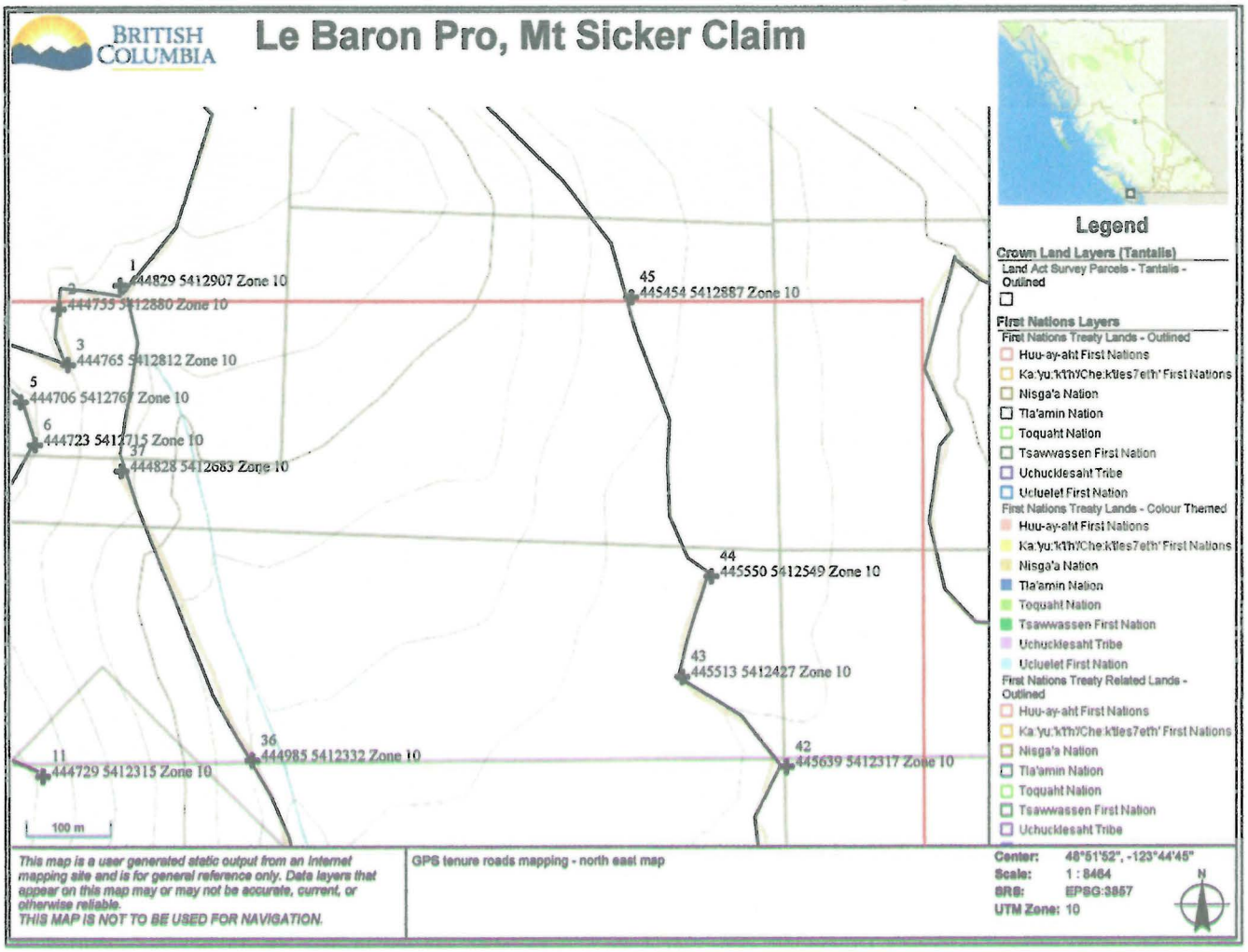


Figure MAP D-3

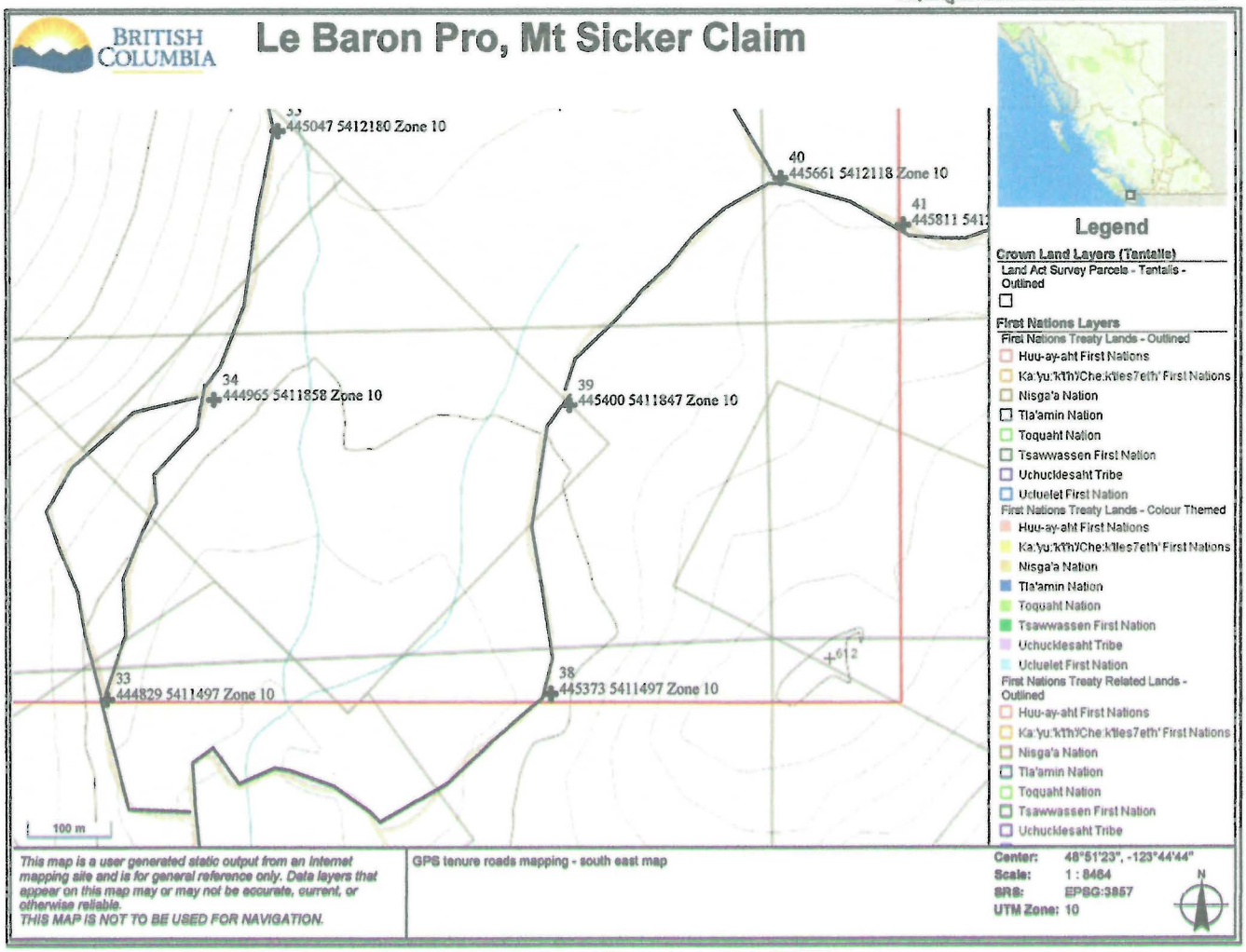


FIGURE MAP D-4

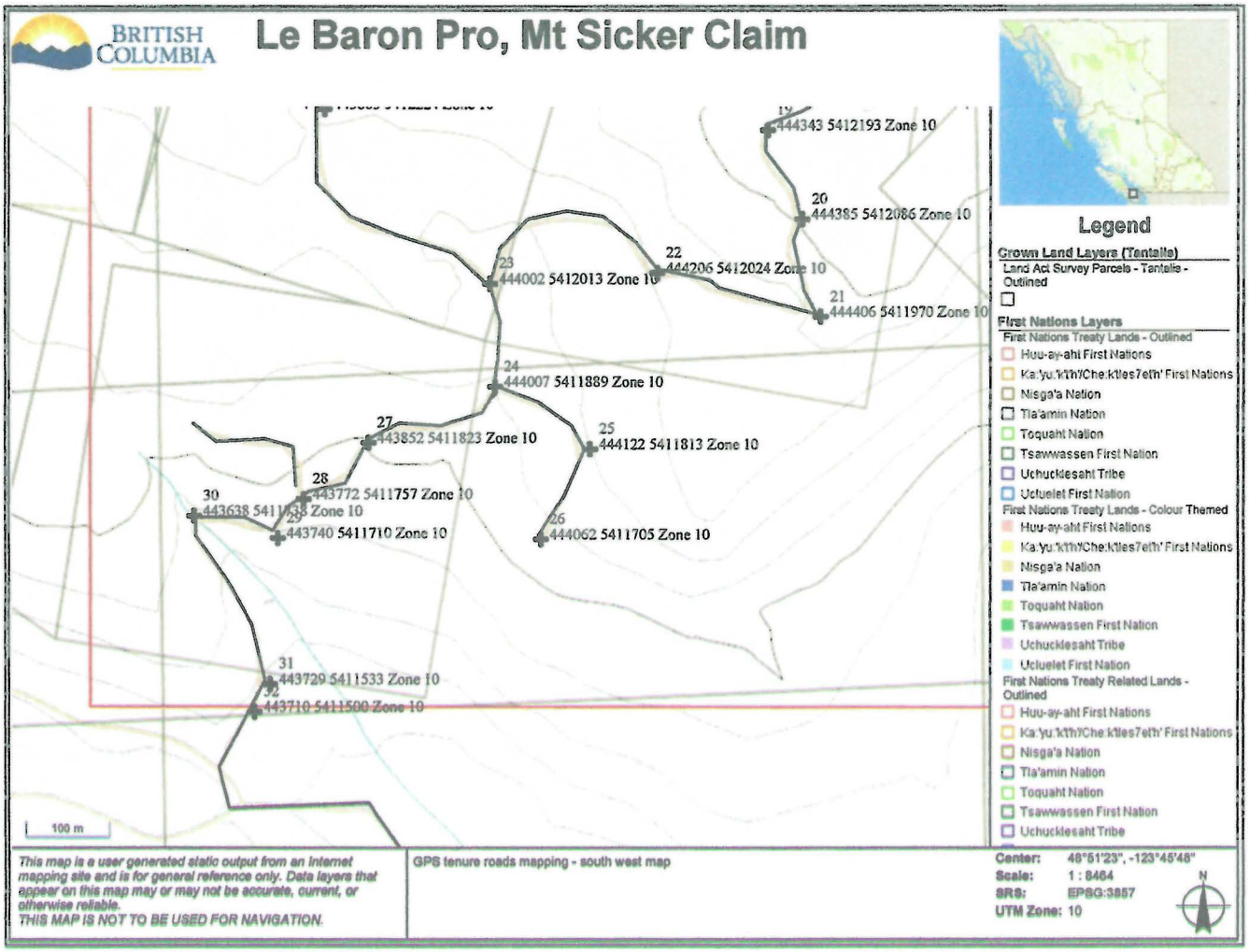
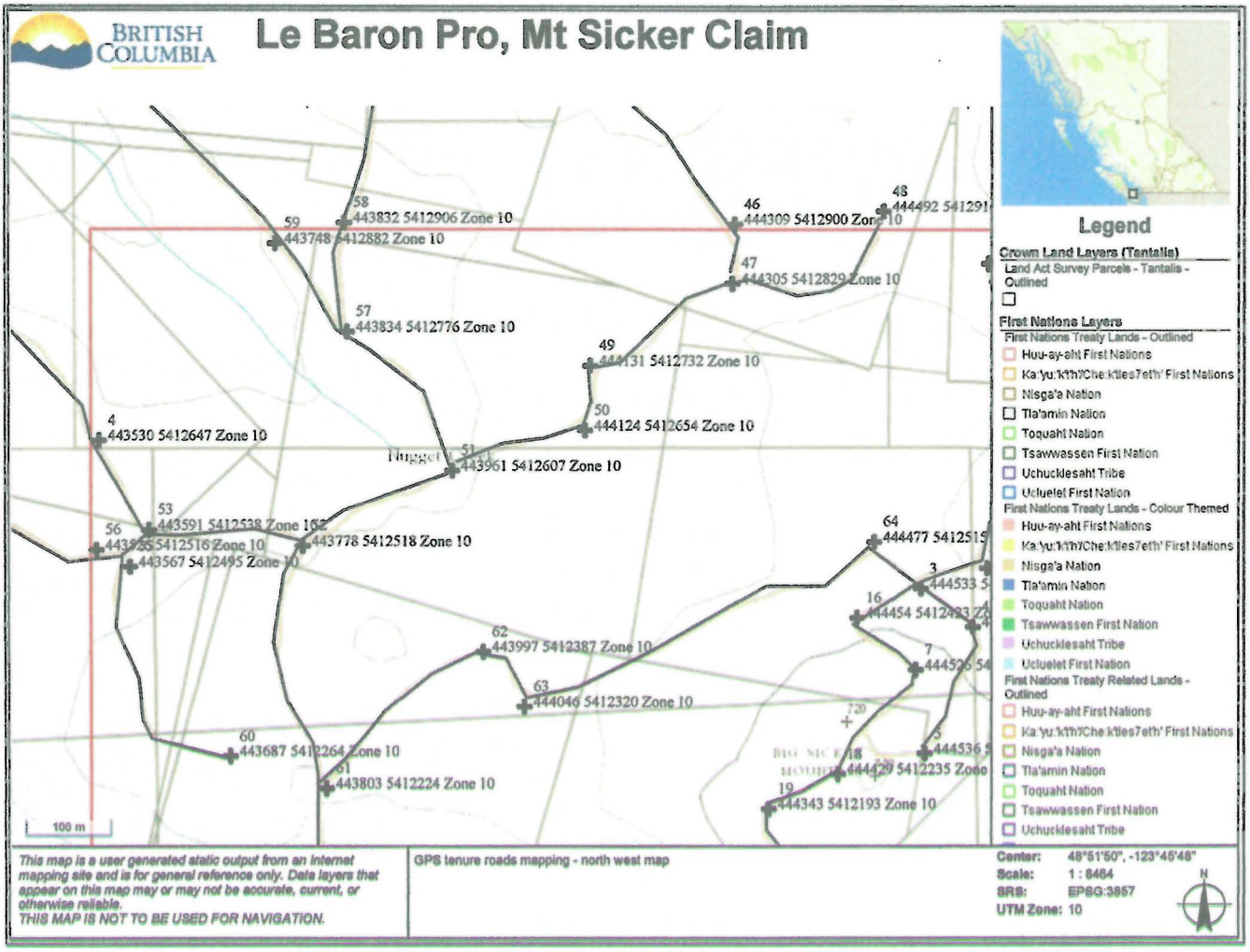


Figure map D-5



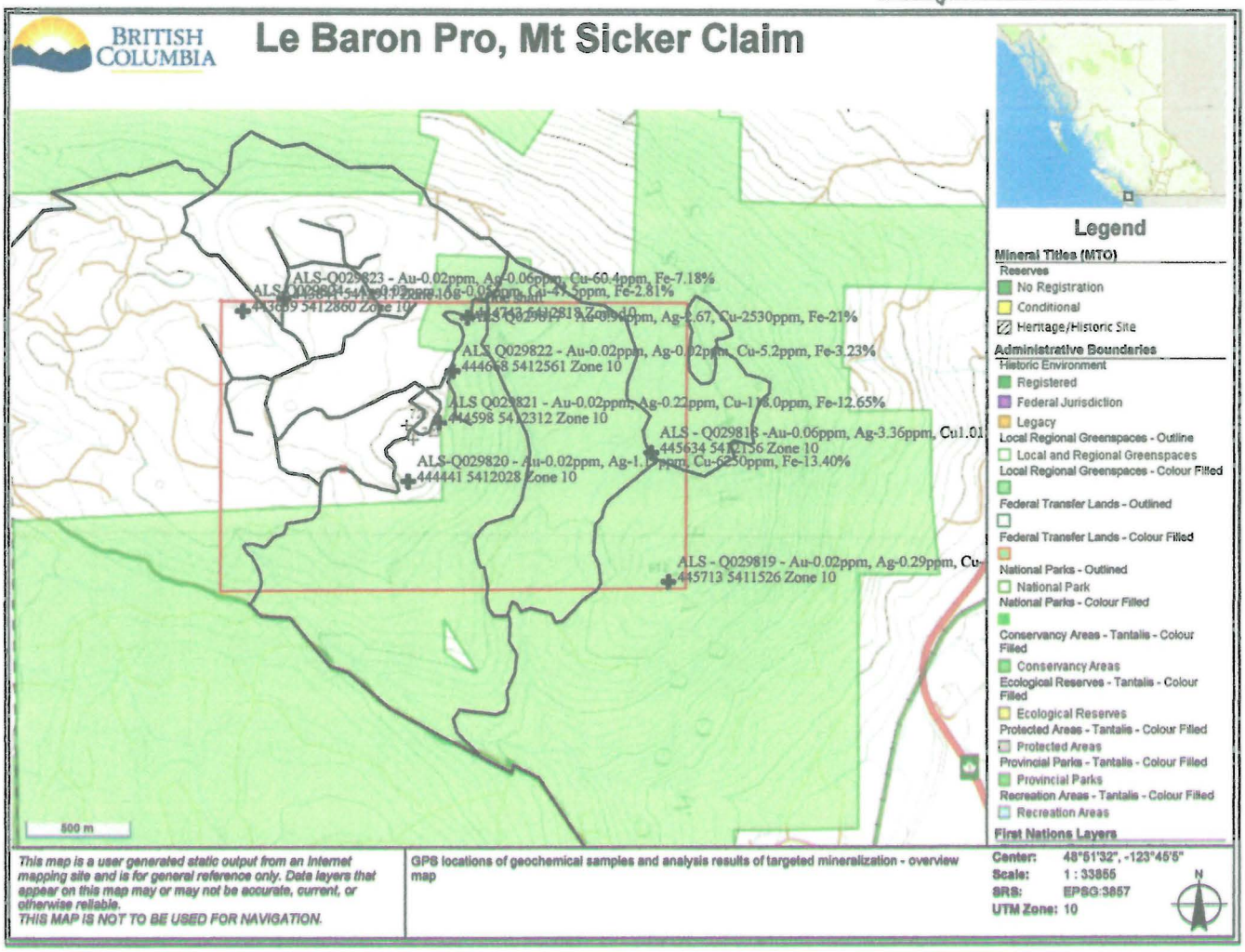
Appendix C

GPS sample location reference information
Locations of Geochemical analysis sample sights

Figure map E – overview map

Physical reference working maps
Figure maps E-1, E-2, E-3

Figure MAP E


BRITISH COLUMBIA
Le Baron Pro, Mt Sicker Claim
ALS-Q029823 - Au-0.02ppm, Ag-0.06ppm, Cu-60.4ppm, Fe-7.18%
443689 5412860 Zone 10
ALS Q029822 - Au-0.02ppm, Ag-0.02ppm, Cu-5.2ppm, Fe-3.23%
444668 5412561 Zone 10
ALS Q029821 - Au-0.02ppm, Ag-0.22ppm, Cu-116.0ppm, Fe-12.65%
444598 5412312 Zone 10
ALS - Q029818 -Au-0.06ppm, Ag-3.36ppm, Cu1.01
445634 5412156 Zone 10
ALS-Q029820 - Au-0.02ppm, Ag-1.0ppm, Cu-6250ppm, Fe-13.40%
444441 5412028 Zone 10
ALS - Q029819 - Au-0.02ppm, Ag-0.29ppm, Cu-
445713 5411526 Zone 10
500 m
Legend
Mineral Titles (MTO)
Reserves
No Registration
Conditional
Heritage/Historic Site
Administrative Boundaries
Historic Environment
Registered
Federal Jurisdiction
Legacy
Local Regional Greenspaces - Outline
Local and Regional Greenspaces
Local Regional Greenspaces - Colour Filled
Federal Transfer Lands - Outlined
Federal Transfer Lands - Colour Filled
National Parks - Outlined
National Park
National Parks - Colour Filled
Conservancy Areas - Tantalis - Colour Filled
Conservancy Areas
Ecological Reserves - Tantalis - Colour Filled
Ecological Reserves
Protected Areas - Tantalis - Colour Filled
Protected Areas
Provincial Parks - Tantalis - Colour Filled
Provincial Parks
Recreation Areas - Tantalis - Colour Filled
Recreation Areas
First Nations Layers
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.
GPS locations of geochemical samples and analysis results of targeted mineralization - overview map
Center: 48°51'32", -123°45'5"
Scale: 1 : 33855
SRS: EPSG:3857
UTM Zone: 10
N

Geochemical analysis and rock chip description

Overview

During the course of Robert Morris's exploration and roadside rock chip sampling program, Robert also sampled and submitted rock chip samples for analysis. The samples were collected utilizing hand tools such as hammers and chisels, each sample collected was filed plotted and placed into aplastic bag with a reference tag and reference information in relation to that sample obtained. The sample location was marked in field with tape and reference GPS information.

Sample were submitted late to ALS Laboratory Services due to COVID and the subsequent upset with life.
An extension of time was requested and granted by the Ministry of Energy and Mines to accommodate the lateness of this assessment report

Each sample collected will be described below

Q029817
GPS Location – 444743 x 542818
Map – E-1
Ceiling of roof in a mine shaft drift, Highly mineralized quartz vein structure, visible Au, chalcopyrite, schists, calcites, copper staining,
Au-0.90ppm, Ag-2.67ppm, As46.0ppm, Cu-2530ppm, Fe-21.8%

Q029818
GPS Location – 4456634 x 5412156
Map E-2
Roadside outcrop, heavy schist mineralization and sulphides are present, copper and chalcopyrite, old sample drill hole nearby
Au-0.06ppm, Ag-3.36ppm, As- 7.5ppm, Cu-1.015%, Fe -18.75%

Q029819
Map E-2
GPS Location – 445713 x 5411526
South eastern tenure boundary, Bed rock out crop knoll, heavy arsenic staining and mineralization, disseminated schists, quartz vein structures, disseminated chalcopyrite, iron oxidization, old drill hole nearby, old workings near by
Au-0.02ppm, Ag-0.02ppm, As-31.4%, Cu-142.5ppm, Fe-29%

Geochemical analysis and rock chip description - continued

Q029820
Map E
GPS Location – 444441 x 5412028
Roadside south east of Big Sicker Mountain, roadside outcrop, large quartz disseminated vein, heavy mineralization, chalcopyrite, pyrite, calcite, bornite, copper staining, arsenic staining, out crop is altering and is very disseminated schist, old drill hole nearby, looks like old workings, possible trenching, metal tag by drill hole, can not read, but says DDH 11?
Au-<0.02ppm, Ag-1.19ppm, As-20.3ppm, Cu-6250ppm, Fe-13.40%

Q029821
Map E-1
GPS Location – 444598 x 5412312
Bed rock outcrop, large quartz vein type structure, possible rhyolite, disseminated chalcopyrite, minor iron oxidization, pyrites, calcite
Au-<0.02ppm, Ag-0.22ppm, As-7.8ppm, Cu-118.0ppm, Fe-12.65%

Q029822
Map E-1
GPS Location – 444668 x 5412561
Roadside bed rock exposure, Quartz vein structure, disseminated chalcopyrite, schists, banded possible rhyolite, minor oxidization, calcite, old drill hole near sample point.
Au-<0.02ppm, Ag-0.02ppm, As-1.4ppm Cu=5.2ppm, Fe-3.23%

Q029823
Map E-3
GPS Location – 443841 x 5412917
North western tenure boundary, roadside out crop, disseminated schists, minor quartz vein structure, minor oxidization, disseminated chalcopyrite, pyrite, bornite, calcite, old drill hole nearby
Au-<0.02ppm, Ag-1.26ppm, As-7.6ppm, Cu-60.4ppm, Fe-7.18%

Q029824
Map E-3
GPS Location – 443693 x 5412860
Stream sediment sample in headwaters of the Nugget Creek, bedrock exposure of disseminated schist, oxidization of minerals and other alluvial, utilized a sluice box and a five gallon bucket of moss retrieved from the in creek boulders and logs, has not been disturbed in some time, processed material through classifier and into sluice box, hand panned sample into concentrate.
Au-<0.02ppm, 0.05ppm, As-1.83%, Cu-47.5ppm, Fe-2.18%

Figure map C-1

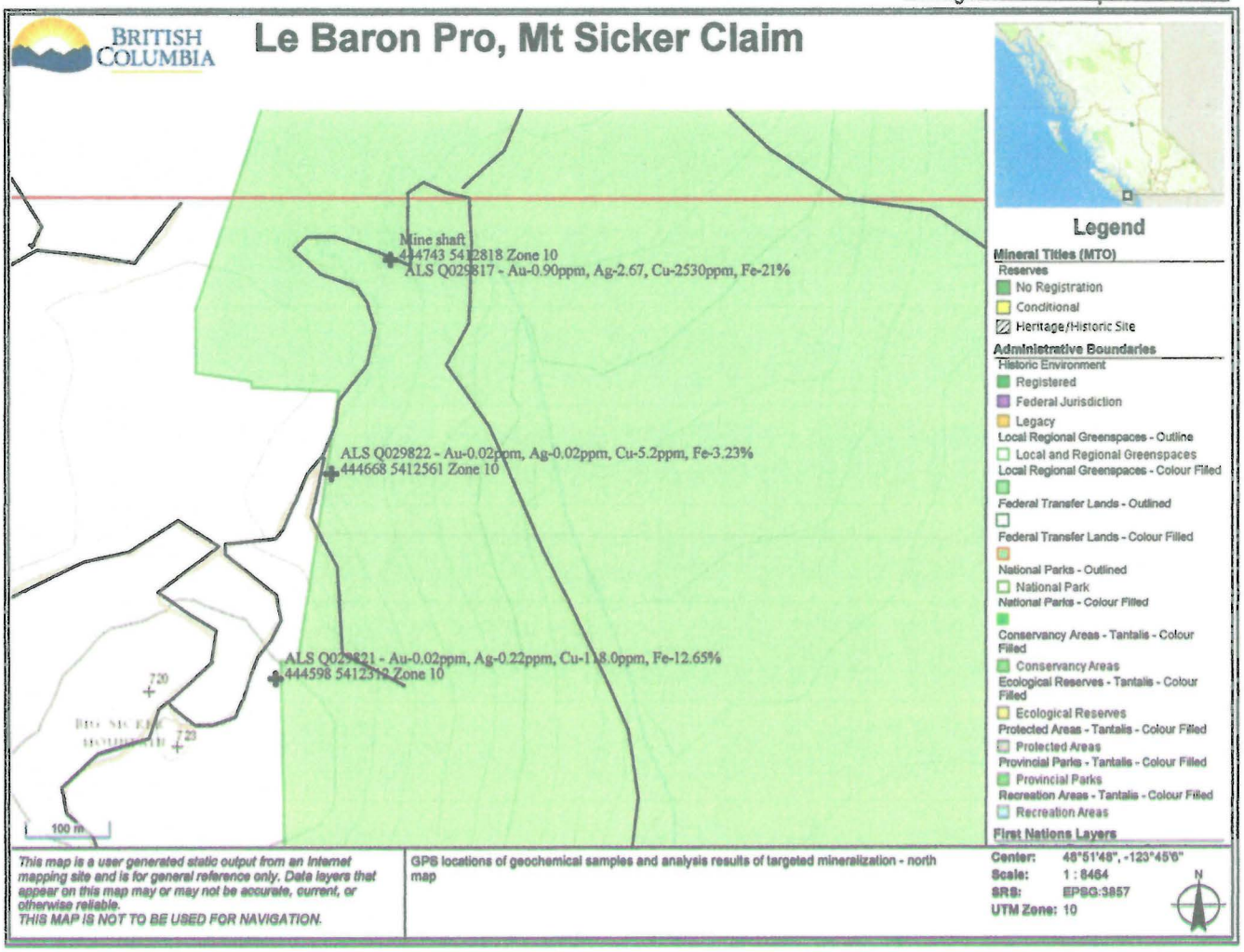


Figure map E-2

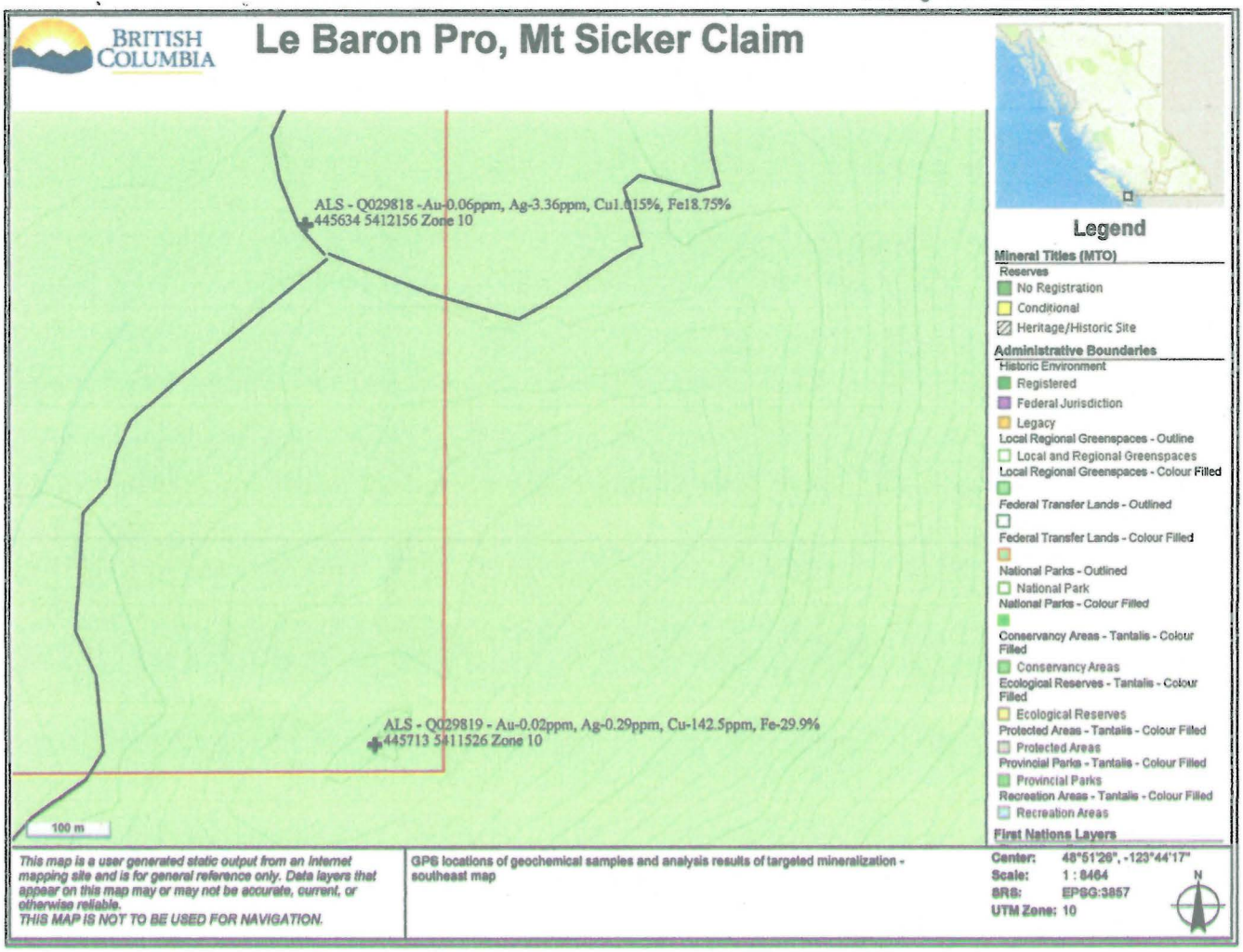
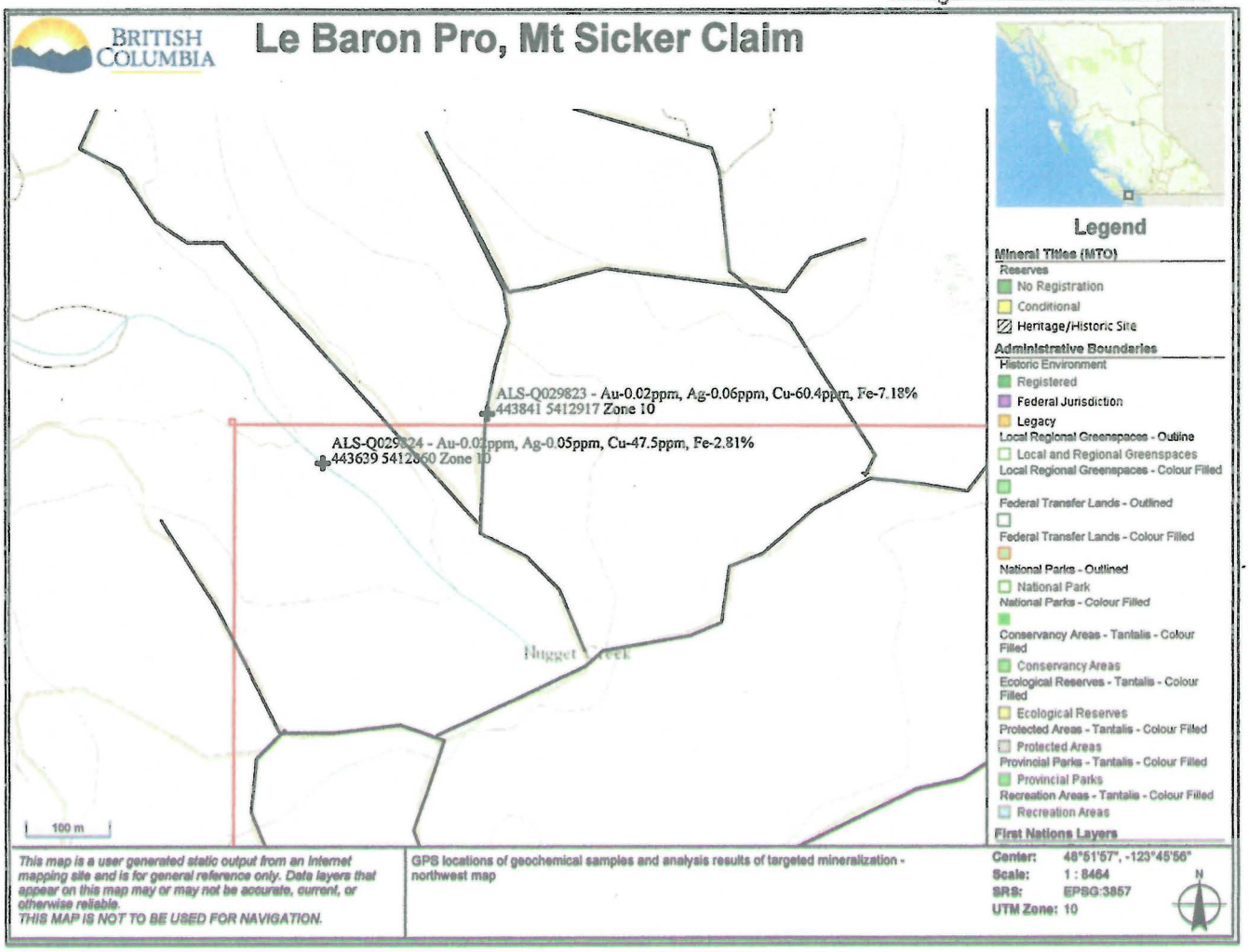


Figure map E-3



Geochemical analysis and rock chip description – continued

Comments of the Geochemical Analysis

Overall, the geochemical analysis was constant with the samples obtained, the highlight of the geochemical sampling program was two samples that stand out,

The first being the rock chip sample (GPS Location 444743 x 5412818) obtained from the ceiling of the roof of the drift mine shaft, it was taken right out of the targeted vein the miners of long ago excavated, the drift of the shaft is 150 meters, pictures were taken inside the shaft in 2014, and towards the back of the shaft is old headers and uprights, significant rotting is present and there is also significant human presence in the drift, there are large rocks above the timbers, therefore we have deemed it unsafe.

2014 pictures of the mine adit #8


Adit #8 entry


wood cribbing #2 – deep inside


Shiner the dog at cross drift deep inside adit #1

The second sample of note was (GPS Location - 445634 x 5412156), this sample was a roadside outcrop with significant mineralization, with a dominate presence of schist, chalcopyrite and quartz vein copper structure, there is a old drill hole near by, and there is also evidence of more workings nearby, the bedrock exposure was noted in the 2014 helicopter fly over we conducted, there is numerous out cropping in the area and it was noted that there is a mine shaft, infilled with debris by logging company in 2010, the shaft is unknown depth, but the rock pile outside of the shaft is big, lots of quartz vein rock chip samples with disseminated copper throughout area.

Appendix D

Summary of the Exploration Program

Summary

Overall, Le Baron Prospecting is pleased with the exploration conducted, it is also noted pleased with the extension of time granted by the Ministry of Energy and Mines during this time of Covid to accomplish this assessment report. Le Baron Prospecting is also pleased with the resolution of the discussions on minor tenure boundary adjustment that is now resolved with the neighboring tenure owner.

The roadside rock chip sampling conducted by Robert Morris (50% tenure owner) was successful in identifying host rock and the trending of the schist and the quartz vein structure throughout the property, also with discovering new unnamed adits and lift shafts (locations to remain closed due to safety) within the project area that were previously unknown. With prior conversations with others it can quite easily be for certain that there are many more un documented shafts and workings on Mt Sicker than the previously known past documented workings.

Le Baron Prospecting is also pleased with the results of the rock chip samples submitted for geochemical analysis, though not a lot of samples were submitted it can be understood that the bases were covered and it is generally a base line study. There are significant outcrops of high mineralization throughout the project area, and were samples were taken old drill holes were soon discovered nearby the sample locations. The single stream sediment sample was disappointing, as Nugget Creek is know to carry nice Au, yet the sample yielded trace Au, (but should note in the reference to the small amount of sample submitted that Au may be semi qualitive due to sample size), a larger sample submitted may produce a different result.

Moving forwards, Le Baron Prospecting would once again thank the Ministry of Energy and Mines for understanding and granting a small extension of time, and Le Baron would also like to begin planning a geochemical sampling program near the high targets of mineralization around the previously discovered drill holes and to conduct a thoughoughly stream sediment sampling program of the tenure creeks. It is also to be determined to secure the tenure into the future after the next exploration program as this ground has had many exploration programs conducted since the Tyee and the Lenore mines just to the west of this project property were silenced in the turn of the century.

Appendix E

ALS Geochemical Analytical Methods

Certificate of Analysis

Aqua Regia With ICP-MS Finish

Method selection can be key to achieving exploration success. Sample type, target commodity, and pathfinder elements should all be considered when selecting the most appropriate method for your project.

Aqua regia is an excellent exploration tool for various deposit types that involve gold, silver and base metals hosted in sulphide and carbonate minerals.

CODE	ANALYTES & RANGES (ppm)								PRICE PER SAMPLE
ME-MS41™ **0.5g sample**	Ag	0.01-100	Cs	0.05-500	Mo	0.05-10,000	Sr	0.2-10,000	**$30.05**
	Al	0.01-25%	Cu	0.2-10,000	Na	0.01%-10%	Ta	0.01-500	
	As	0.1-10,000	Fe	0.01%-50%	Nb	0.05-500	Te	0.01-500	
	Au*	0.02-25	Ga	0.05-10,000	Ni	0.2-10,000	Th	0.2-10,000	
	B	10-10,000	Ge	0.05-500	P	10-10,000	Ti	0.005%-10%	
	Ba	10-10,000	Hf	0.02-500	Pb	0.2-10,000	Tl	0.02-10,000	
	Be	0.05-1,000	Hg	0.01-10,000	Rb	0.1-10,000	U	0.05-10,000	
	Bi	0.01-10,000	In	0.005-500	Re	0.001-50	V	1-10,000	
	Ca	0.01%-25%	K	0.01%-10%	S	0.01%-10%	W	0.05-10,000	
	Cd	0.01-1,000	La	0.2-10,000	Sb	0.05-10,000	Y	0.05-500	
	Ce	0.02-500	Li	0.1-10,000	Sc	0.1-10,000	Zn	2-10,000	
	Co	0.1-10,000	Mg	0.01%-25%	Se	0.2-1,000	Zr	0.5-500	
	Cr	1-10,000	Mn	5-50,000	Sn	0.2-500			

* Gold determinations by this method are semi-quantitative due to the small sample weight used. For Au with multi-element using a 25g or 50g charge please use AuME-IL43™ or AuME-IL44™.

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

Finalized Date: 30-JUL-2020
This copy reported on 5-AUG-2020
Account: LEBPRO

CERTIFICATE VA20145828

Project: Mount Sicker Mineral Claim

This report is for 8 Rock samples submitted to our lab in Vancouver, BC, Canada on 9-JUL-2020.

The following have access to data associated with this certificate:

S. PHILLIPS		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

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:

Saa Traxler, General Manager, North Vancouver

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

Project: Mount Sicker Mineral Claim

CERTIFICATE OF ANALYSIS VA20145828

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.01	0.01	0.1	0.02	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
Q029817		1.04	2.67	0.10	46.0	0.90	<10	<10	<0.05	15.95	0.16	0.20	0.24	155.5	9	<0.05
Q029818		0.54	3.36	1.80	7.5	0.06	<10	10	0.05	2.67	0.03	0.08	0.42	66.3	25	0.07
Q029819		0.86	0.29	3.08	31.4	0.02	<10	<10	0.05	2.21	0.21	0.07	1.44	175.0	6	<0.05
Q029820		0.68	1.19	0.16	20.8	<0.02	<10	20	0.43	0.09	3.36	0.13	3.09	24.0	19	<0.05
Q029821		0.86	0.22	0.47	7.8	<0.02	<10	10	<0.05	0.82	0.03	0.01	0.57	96.0	10	0.16
Q029822		0.88	0.02	1.80	1.4	<0.02	<10	60	0.05	0.25	0.05	0.01	4.61	3.9	3	0.06
Q029823		1.26	0.06	2.04	7.6	<0.02	<10	60	0.06	2.07	0.05	0.01	14.65	6.3	3	0.06
Q029824		0.88	0.05	1.83	2.4	<0.02	<10	70	0.17	0.05	0.96	0.06	10.70	11.5	35	0.43

***** See Appe[illegible]x Page for comments regarding this certificate *****

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

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3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Finalized Date: 30-JUL-2020
Account: LEBPRO

Project: Mount Sicker Mineral Claim

CERTIFICATE OF ANALYSIS VA20145828

Sample Description	Method / Analyte / Units / LOD	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
Q029817		2530	21.8	0.29	0.42	<0.02	1.57	0.124	0.06	<0.2	0.3	0.10	26	7.98	0.01	0.08
Q029818		>10000	18.75	4.50	0.08	0.03	0.10	0.239	0.09	0.2	4.2	1.59	859	2.67	0.01	0.13
Q029819		142.5	29.9	6.61	0.23	0.06	0.75	0.022	0.01	0.7	6.9	3.04	820	20.2	0.01	0.36
Q029820		6250	13.40	1.48	0.15	0.02	0.01	0.012	0.01	3.0	2.0	0.11	12650	3.88	0.01	0.35
Q029821		118.0	12.65	2.07	0.12	<0.02	0.17	0.010	0.04	0.3	1.1	0.29	95	6.67	0.01	0.11
Q029822		5.2	3.23	4.07	<0.05	0.05	0.02	0.010	0.11	2.4	5.3	1.13	416	1.52	0.03	<0.05
Q029823		60.4	7.18	5.83	0.05	0.06	0.01	0.019	0.10	7.8	6.0	1.26	549	1.53	0.03	<0.05
Q029824		47.5	2.81	5.19	0.07	0.24	0.01	0.017	0.15	4.9	7.9	0.81	339	0.38	0.12	0.24

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

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Finalized Date: 30-JUL-2020
Account: LEBPRO

Project: Mount Sicker Mineral Claim

CERTIFICATE OF ANALYSIS VA20145828

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	%
	LOD	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
Q029817		2.7	<10	2.9	0.9	0.004	>10.0	1.01	0.1	163.5	0.3	1.4	<0.01	14.55	<0.2	<0.005
Q029818		13.5	120	2.1	1.7	0.003	>10.0	0.13	4.0	18.9	<0.2	1.8	<0.01	7.03	<0.2	0.079
Q029819		19.6	170	8.1	0.2	0.019	>10.0	0.23	2.0	30.6	0.2	10.0	<0.01	4.30	<0.2	0.085
Q029820		81.9	700	7.4	0.2	<0.001	0.30	1.41	0.7	0.3	<0.2	67.5	<0.01	0.08	<0.2	0.006
Q029821		1.5	30	3.1	0.9	0.008	>10.0	0.20	0.3	26.3	<0.2	3.9	<0.01	1.11	0.2	0.006
Q029822		2.0	190	1.0	1.8	0.001	0.62	<0.05	1.0	0.3	<0.2	1.9	<0.01	0.17	0.9	<0.005
Q029823		1.6	170	2.4	1.6	0.001	2.69	0.07	1.4	3.8	<0.2	2.6	<0.01	1.34	0.7	<0.005
Q029824		26.5	500	1.9	7.0	0.001	0.11	0.10	5.8	<0.2	0.3	35.8	<0.01	0.02	1.0	0.193

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

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

Finalized Date: 30-JUL-2020
Account: LEBPRO

Project: Mount Sicker Mineral Claim

CERTIFICATE OF ANALYSIS VA20145828

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Cu-OG46
	Analyte	Tl	U	V	W	Y	Zn	Zr	Cu
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.05	1	0.05	0.05	2	0.5	0.001
Q029817		<0.02	<0.05	2	<0.05	0.08	19	0.5	
Q029818		<0.02	0.08	54	0.53	1.31	63	0.6	1.015
Q029819		<0.02	0.08	60	0.18	1.95	58	1.3	
Q029820		<0.02	0.26	142	2.41	5.98	44	0.8	
Q029821		<0.02	0.06	4	0.06	0.28	4	<0.5	
Q029822		<0.02	0.12	7	<0.05	1.23	71	2.2	
Q029823		<0.02	0.10	13	<0.05	0.86	86	2.8	
Q029824		0.05	0.25	75	0.07	8.13	43	7.9	

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CERTIFICATE OF ANALYSIS VA20145828

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	CRU-QC	Cu-OG46	LOG-21
ME-MS41	ME-OG46	PUL-31	SPL-21
WEI-21			