



**BC Geological Survey  
Assessment Report  
38921**



Ministry of Energy and Mines  
BC Geological Survey

Assessment Report  
Title Page and Summary

TYPE OF REPORT (type of survey(s)): **Technical Report Geochemical** TOTAL COST: **\$2,050**

AUTHOR(S): **Dean Michael Arbic** SIGNATURE(S): *Dean Arbic*

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): \_\_\_\_\_ YEAR OF WORK: **2019**

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): **5743275 5743277**  
**5743285 5743287 5423288**

PROPERTY NAME: \_\_\_\_\_

CLAIM NAME(S) (on which the work was done): **1064974 573881 955489 1050775**  
**1029160**

COMMODITIES SOUGHT: **Gold Silver Copper Iron**

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: **092C numbers 126, 039, 086, 046, 113.**

MINING DIVISION: **Victoria/Nanaimo** NTSEC 09: **092C**

LATITUDE: **48 ° 50 ' 33.2** LONGITUDE: **-124 ° 18 ' 6.7** (at centre of work)

OWNER(S): **Dean Michael Arbic** 1) \_\_\_\_\_ 2) \_\_\_\_\_

MAILING ADDRESS: **Po Box 415 Lake**  
**Cowichan BC V0r2G0**

OPERATOR(S) (who paid for the work): 1) \_\_\_\_\_ 2) \_\_\_\_\_

MAILING ADDRESS: \_\_\_\_\_

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):  
**Hydrothermal Copper Chalcopyrite Gold Silver Iron**

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: **Same as Minfile Numbers**

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS 1064974, 573881, 955484, 1050775, 1039160	PROJECT COSTS APPORTIONED
<b>Technical geochemical</b>			
<b>GEOLOGICAL (scale, area)</b>			
Ground mapping			
Photo interpretation			
<b>GEOPHYSICAL (line-kilometres)</b>			
Ground			
Magnetic			
Electromagnetic			
Induced Polarisation			
Radiometric			
Seismic			
Other			
Airborne			
<b>GEOCHEMICAL (number of samples analysed for...)</b>			
Soil			
Silt			
Rock			\$2,050
Other			
<b>DRELLING (total metres; number of holes, size)</b>			
Core			
Non-core			
<b>RELATED TECHNICAL</b>			
Sampling/testing			
Petrographic			
Mineralogical			
Metallurgical			
<b>PROSPECTING (scale, area)</b>			
<b>PREPARATORY / PHYSICAL</b>			
Line/ptd (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres) to all			
Trench (metres)			
Underground dev. (metres)			
Other			
<b>TOTAL COST:</b>			<b>\$2,050.00</b>

Comparing Metallic Ores of the Cowichan Valley

Victoria Mining District

092F, 092C

UTM Co-ordinates

396033E 5430484N

Owner of Claims is Dean Arbic( FMC#133434)

Report Written by Dean Arbic

Work Performed and Supervised by Dean Arbic  
And Bureau Veritas (Acme) Labs

Event Numbers

5423288

Report Date; August 21 2019

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## Introduction and Claim Location and Geological History

The sample assayed in this report is from a claim group in the Cowichan Valley. Each group is denoted by a letter, Group E is located up Shaw Creek North Mainline.

All of the samples assayed in this report were at least 20% Iron and 200 grams per ton Copper. They are local examples of Chalcopyrite and Pyrite mineralizations on claims owned by the author of this report.

The objective of the report was to find precious metal values and study where they occur in sulphide minerals like pyrites. And to gather further information on the composition and value and extent of copper deposits in the area. This was done by cutting and viewing many samples from the claims and selecting the samples to be assayed by how they appear when magnified.

## “Group E”

The Group E sample is from a Red Jasper Deposit up the North Shaw mainline. The claim is accessed by driving west on NorthShore Road 23 kilometers to the Shaw Creek mainline and driving over the bridge and turning on the Shaw North Mainline the driving north 10 kilometers then turn right for another 3 kilometers to a trail to the Jasper site.

The area is underlain by rocks of the Early to Middle Jurassic Island Plutonic Suite which intrude Upper Devonian McLaughlin Ridge Formation (Sicker Group) mafic volcanics and Mississippian to Pennsylvanian Fourth Lake Formation (Buttle Lake Group) ribbon cherts and crinoidal limestone.

Rhodonite and jasper occur in lenticular masses in cherts and cherty tuffs of the Lower Mississippian Shaw Creek Member (dated by conodonts, Personal Communication - Nick Massey, 1991) with associated rhodocrosite and spessartine. Disseminated pyrite and chalcopyrite occur in quartz veins associated with diorite. Rhodonite development is restricted to areas of very dark ribbon chert which may be cut by major faults. Chert occurs in the general vicinity of Island Plutonic Suite intrusives and major faults. The #08-E sample is from a small lens of chalcopyrite and magnetite in the Jasper.

## Technical Work Description

Based on the physical appearance of mettalic ores from four sites on different claims in the Cowichan valley. Seven samples were sent to an Assaying Lab. for Geochemical Analysis. Two each from three sites and one from the fourth site.

Prior exploration with hand tools provided many mettalic samples. Further analysis with hand tools was used to remove rock chip pieces from larger chunks of bedrock. These were from outcroppings that were packaged up and hiked out from the sample sites. Pieces were cut with a homemade rock saw and studied under a microscope at 10X and 30X magnification. Many samples were examined, and seven were chosen for Geochemical analysis based on the physical appearance of the sliced and polished metallic blebs from large hard rock chip samples.

Chips containing certain visible blebs of metal were packaged up and labeled and weighed and sent by mail to the laboratory in Vancouver BC.

Sample ID #	Weight Grams	GPS Co-ordinates	Description
Sample 08-E	43g	396033E 5430484N	Magnetite and Chalcopyrite and Quartz in Jasper

After the samples arrived at the Lab in Vancouver they were pulverized to 85% passing of 200 mesh. Then it was analyzed for Au Pd Pt by Fire Assay Fusion in an ICP-ES. Then a 1:1:1 Aqua Regia wet digestion and ICP-ES analysis.

## Equipment and Tools Used

Samples were sliced for identification with a Homemade Rock Chop saw with a 12 Amp AC electric motor turning a nine inch diamond carbide blade.

Slices were polished to 800 grit with a hand held household wood electric sander with automotive wet sandpaper starting at 150 grit to 200 to 400 to 600 to 800.

Report Written on a Lenovo Idea Pad laptop Computer with Apache Open Office 4.1.1 and photos labeled by Windows Paint Program and Acrobat Adobe Reader

Photography by Anita Genovese Arbic using a Sony Cyber-shot 16.1 mp digital camera.

Webcam was used to take microscopic pictures.

Hand tools for crushing; Hammer and anvil, a Magellan Explorist 100 GPS device was used to record the sample location. A Gem Diamond Grader brand Bifocular/Stereoscopic Microscope of 10X and 30X magnification was used for photography and sample selection and identification.

Metal detector is a Outbound hand held recreational metal detector running on 9 volt DC batteries.

## Qualifications

Dean Arbic has a grade 12 Education from Erindale Secondary in Mississauga Ont, and many years field work prospecting.

## References

Site "A"

**MINFILE No 092C 126**

Site "B"

**MINFILE No 092C 039**

Site "D"

**MINFILE No 092C 086**

**MINFILE No 092C 046**

Site "E"

**MINFILE No 092C 113**



## Conclusions and Interpretations

Sample #08-E is from a known Jasper Magnetite deposit that has been speculated would carry gold values at the contacts with other minerals like Pyrrhotite. I sampled a small lense of Chalcopyrite with Magnetite in Jasper with Quartz contacting Basalt. To my delight there are traces of Gold at 120 ppb, lots of Copper at 2225 grams per ton. A trace of Silver at 2.7 grams per ton. 23.58% Iron and some Molybdenum at 68 grams per ton. Lots of Arsenic at 117 grams per ton so more Gold is possible.

My final conclusion is that this area namely the cowichan valley is very rich in metallic mineral deposits, the ones sampled in this report were relatively easy to find due to the excessive staining that occurs years after road work or previous exploration. Even though the gold values were quite low for all samples, I am optimistic that every sample assayed contained traces of gold and most contained palladium.

This is optimistic because even if the concentrations arent high in gold it confirms that there are the mineralizing environments necessary for gold formations. With many types and mechanisms there could be extremely rich Gold supergene deposits. And confirming that there is evidence to believe there is a broader scope to the seemingly sporadic areas of auriferous minerals. But consistent copper silver and iron values. And confirming the ability to see differing appearances in metallic composition under simple geological bifocular microscopes especially to identify copper associated minerals.

More attention needs to be paid to small gold silver copper iron veins in this area. A test milling and pilot plant could be profitable if further assaying confirms gold and copper values across large areas of the McKay and Hauk and Robertson claims even if small veins over a kilometer apart are targeted for further assays and test milled together. Mining many small rich veins could be a low impact way to profit from these precious metal occurrences for a small junior company. If small simple Froth flotation pilot plants recover enough Copper and other Noble metals. It could be a valuable place for small scale exploratory recovery projects.

Anyone of these showings could be a pathfinder to a larger deposits due to the evidence at the surface of large faults and folds.

Statement of Work and Cost

Statement of Work and Cost for MTO Events 5743288.....1 Assay = \$2050.00  
Total Technical Work.....\$2050.00

The preparatory work was done from Feb 17 2019 to May 28 2019.  
The Samples arrived at the lab on May 29 2019 and the Assays were completed on June 11  
2019

The work consisted of:

Sample Preparation: Cutting Slices with saw 2 hours.....\$400  
Polishing slices to 800 grit 2 hours.....\$400  
Crushing and weighing and labeling 2.5 hours.....\$450  
Saw Maintenance, Power and mineral oil.....\$25  
  
Microscopic Analysis and Photography 3 hours .....\$450  
  
Report writing 5 hours.....\$135  
  
Assay Costs, Packaging, Postage Delivery.....\$190  
  
Total Technical Work.....\$2,050

I Dean Arbic Declare this to be True and Correct.....Aug 21 2019



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PHONE (604) 253-3158

Client: **Arbic, Dean**  
P.O. Box 415  
212 Kwassin Crescent  
Lake Cowichan British Columbia V0R 2G0 Canada

Submitted By: Dean Arbic  
Receiving Lab: Canada-Vancouver  
Received: May 29, 2019  
Report Date: June 11, 2019  
Page: 1 of 2

## CERTIFICATE OF ANALYSIS

**VAN19001245.1**

### CLIENT JOB INFORMATION

Project: GOLDSTAR19  
Shipment ID:  
P.O. Number: BOX 415  
Number of Samples: 8

### SAMPLE DISPOSAL

CRISP-PLP Dispose of Pulp After 90 days

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
EAT01	1	Batch change of C30 samples			VAN
PUL85	8	Pulverize to 85% passing 200 mesh			VAN
FAJ30	8	Fire assay fusion Au PLPd by ICP-MS	30	Completed	VAN
EN002	8	Environmental disposal charge-Fire assay lead waste			VAN
AQ300	8	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN

### ADDITIONAL COMMENTS

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: **Arbic, Dean**  
P.O. Box 415  
212 Kwassin Crescent  
Lake Cowichan British Columbia V0R 2G0  
Canada

CC:



This report supersedes all previous preliminary and final reports with this file number dated prior to the date of this certificate. Rightline indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liability for actual cost of analysis only. Results apply to material as submitted. \*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: GOLDSTAR19  
Report Date: June 11, 2019

Page: 2 of 2

Part: 1 of 2

### CERTIFICATE OF ANALYSIS

**VAN19001245.1**

Method	FA330	FA330	FA330	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300
Analyte	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	2	3	2	1	1	3	1	0.8	1	1	2	0.01	2	2	1	0.5	3	3	1	0.01	
06-E	Rock Chip	120	<3	<2	68	2225	11	26	2.7	95	208	394	25.38	117	<2	2	<0.5	<3	5	61	0.08

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Project: **GOLSTAR19**  
Report Date: **June 11, 2019**

Page: 2 of 2 Part: 2 of 2

**CERTIFICATE OF ANALYSIS**

**VAN19001245.1**

Method	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Se	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm	
MBL	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5	
DE-E	Rock Chip	0.032	2	16	0.73	7	0.021	<20	1.59	<0.01	<0.01	<2	>10	<1	<5	<5	

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Project: **GOLDSTAR19**  
Report Date: **June 11, 2019**

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Part: 1 of 2

**QUALITY CONTROL REPORT**

**VAN19001245; 1**

Method	FA330	FA330	FA330	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300	AG300
Analyte	As	Bi	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Pb	Ac	Th	Sr	Cd	Sb	Bi	As	Cu	
Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
MDL	2	3	2	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.6	3	3	1	0.01	
<b>Pipe Duplicates</b>																					
01-A	Rock CNP	1165	<3	<2	48	3829	<3	21	19.9	50	535	137	32.28	18	<2	3	<0.5	<3	8	44	0.05
REP 01-A	QC				48	3820	3	21	19.6	49	533	138	32.48	17	<2	3	<0.5	<3	9	44	0.05
05-C	Rock CNP	5	<3	2	1	16	<3	8	<0.3	6	3	203	0.58	2	<2	240	<0.5	<3	<3	17	2.48
REP 05-C	QC	8	4	<2																	
<b>Reference Materials</b>																					
STD DS11	Standard			14	142	134	325	1.6	73	12	588	3.07	42	7	55	2.0	6	10	47	1.02	
STD ORSAC252	Standard			<1	115	56	150	0.4	63	25	542	3.42	37	9	35	<0.5	<3	<3	22	2.97	
STD PD35	Standard	517	428	605																	
STD PG04	Standard	995	933	1237																	
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	7.65	57.3	2.37	7.2	12.2	50	1.063	
STD ORSAC252 Expected				118	56	154	0.45	62	25.9	530	3.284	35.8	9.33	35	0.51	3.33			22.5	2.98	
STD PD35 Expected		519	430	595																	
STD PG04 Expected		995	910	1210																	
BLK	Blank			<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<1	<0.5	<3	<3	<1	<0.01	
BLK	Blank	4	<3	<2																	
<b>Prep Wash</b>																					
ROCK-VAN	Prep Blank	3	<3	<2	2	3	<3	41	<0.3	2	5	820	2.57	<2	<2	19	<0.5	<3	<3	23	0.68



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Project: **GOLDSTAR19**  
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Page: 1 of 1

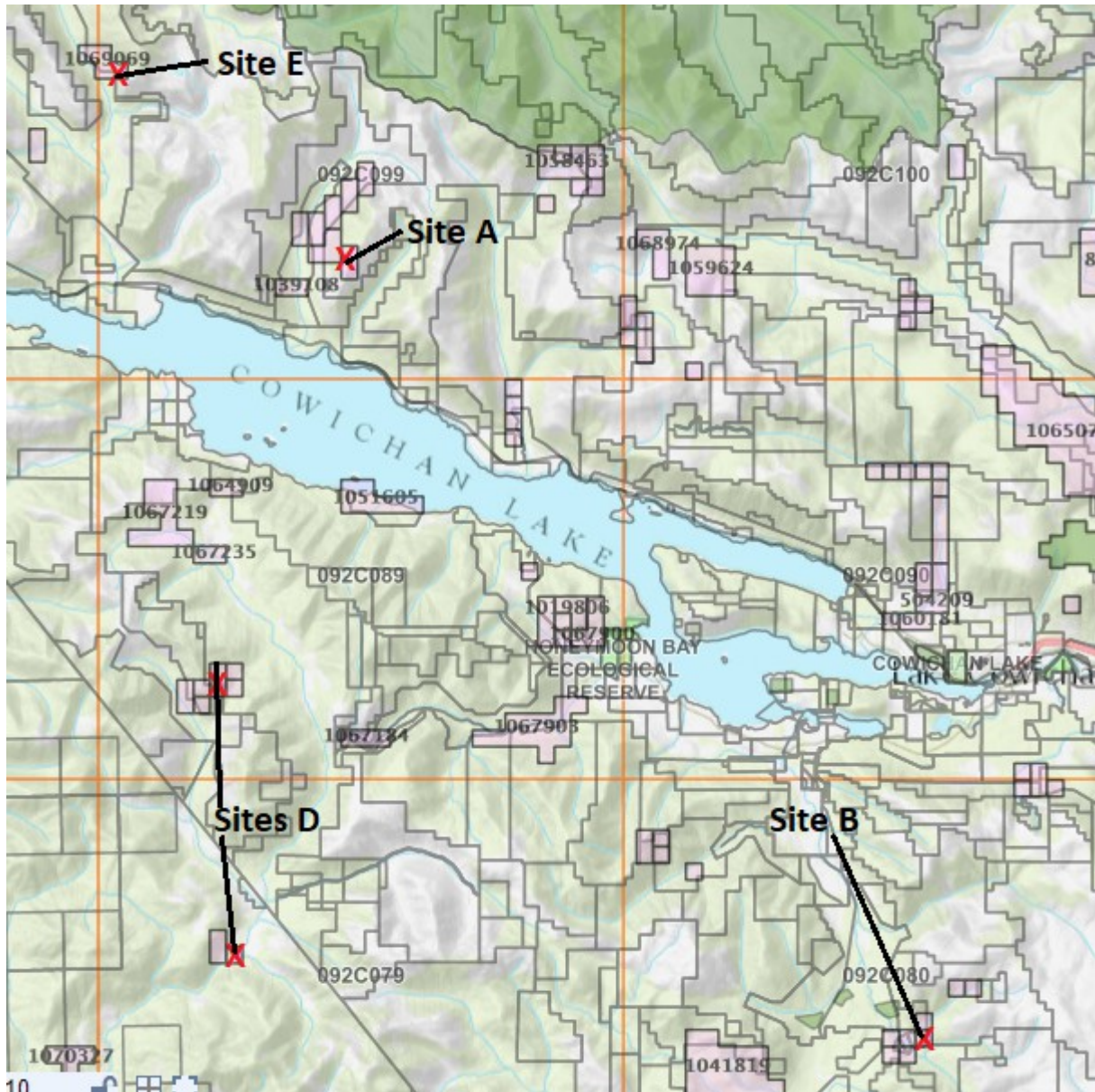
Part: 2 of 2

**QUALITY CONTROL REPORT**

**VAN19001245.1**

Method	AG300	AG380	AG500	AG580	AG310	AG500	AG300	AG300	AG300	AG380	AG300	AG300	AG300	AG300	AG300	AG300	
Analyte	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	S	Hg	Tl	Ce	Sc	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5	
<b>Pulp Duplicates</b>																	
01-A	Rock Chip	0.023	2	8	0.14	5	0.031	<20	0.47	<0.01	<0.01	<2	>10	<1	<5	12	<5
REP 01-A	CC	0.023	2	10	0.14	7	0.031	<20	0.47	<0.01	<0.01	<2	>10	<1	<5	12	<5
65-C	Rock Chip	0.034	<1	8	0.18	55	0.042	<20	3.22	0.31	0.04	<2	0.18	<1	<5	9	<5
REP 05-C	CC																
<b>Reference Materials</b>																	
STD DS11	Standard	0.070	16	59	0.82	423	0.092	<20	1.14	0.07	0.39	2	0.27	<1	<5	<5	<5
STD OREAS252	Standard	0.043	17	47	1.22	296	0.003	<20	1.37	0.07	0.33	<2	0.26	<1	<5	<5	<5
STD PD05	Standard																
STD PG04	Standard																
STD DS11 Expected		0.0701	18.5	61.5	0.85	417	0.0976	5	1.129	0.0594	0.4	2.9	0.2635	0.3	4.9	4.7	3.1
STD OREAS252 Expected		0.04	15.9	48.7	1.17	248	0.003		1.204	0.071	0.312		0.253			3.73	3.24
STD PD05 Expected																	
STD PG04 Expected																	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<1	<5	<5	<5
BLK	Blank																
<b>Prep Wash</b>																	
ROCK-VAN	Prep Blank	0.044	4	5	0.70	51	0.077	<20	1.19	0.09	0.09	<2	0.07	<1	<5	5	<5

General Location Map of Sample Sites in the Cowichan Valley







# Sample Site "08-E"



## Legend

### Mineral Titles (MTO)

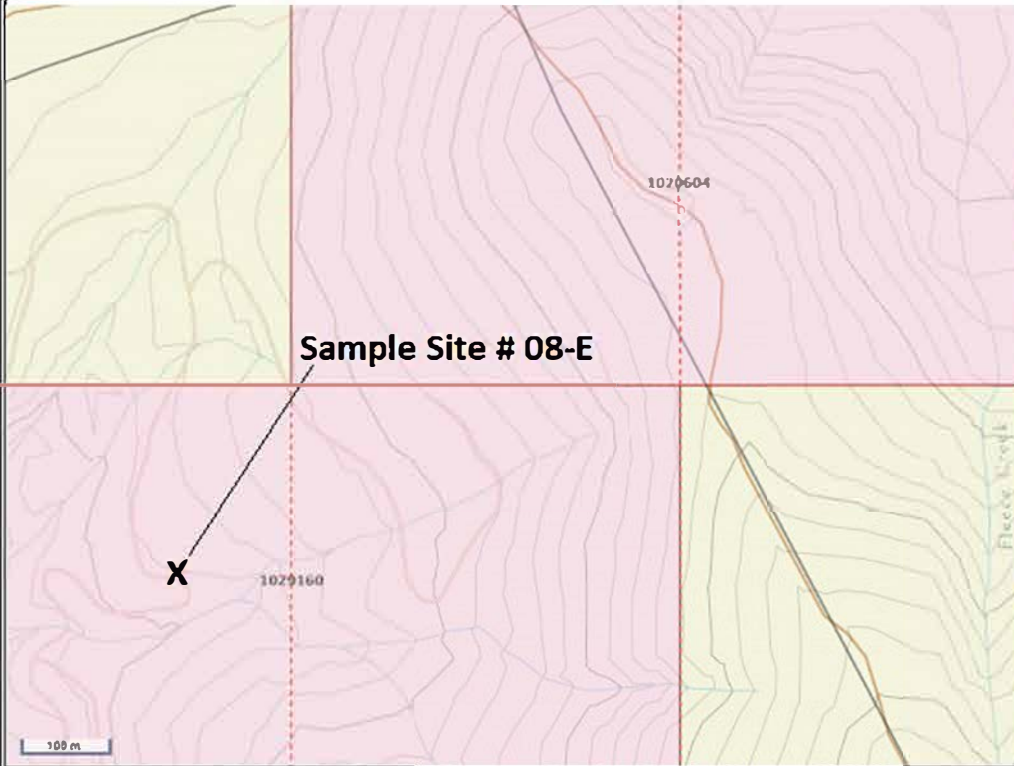
- MTO Grid
- Title Issuance
- LEASE
- CLAM
- Reserves
  - No Registration
  - Conditional
  - Heritage/Historic Site

### Crown Land Layers (Tantalis)

- Land Act Survey Panels - Tantalis - Legal Descriptions
- Label Text
- Land Act Survey Panels - Tantalis - Outlined

### Administrative Boundaries

- Federal Transfer Lands - Outlined
- Federal Transfer Lands - Colour Filled
- National Parks - Outlined
- National Parks - Colour Filled
- Conservation Areas - Tantalis - Colour Filled
- Conservancy Areas
- Ecological Reserves - Tantalis - Colour Filled
- Ecological Reserves
- Protected Areas - Tantalis - Colour Filled
- Protected Areas
- Provincial Parks - In Tantalis Colour Filled
- Provincial Parks
- Recreation Areas - Tantalis - Colour Filled



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.

Printed using the Mineral Titles Online (MTO) application.

Center: 89°11'4", -124°24'50"  
Scale: 1 : 8464  
SRIS: EPSG:3857  
UTM Zone: 10



Detail of Sample 08-E Map with Assay Data

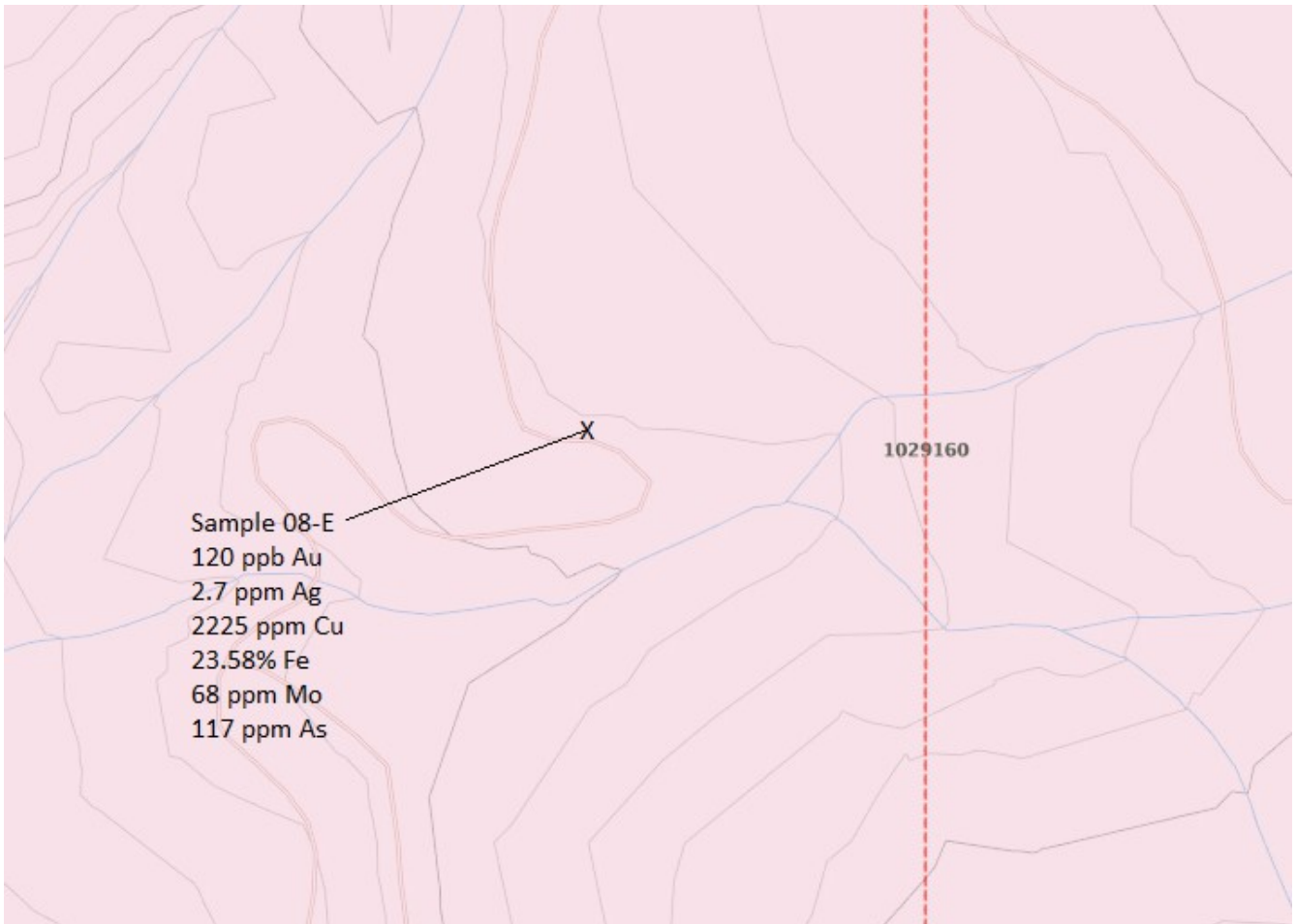


Table for Claim Description

Title Number	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Submission Fee
1020604	FORTUNE	2013/JUN/28	2020/MAR/19	2021/aug/13	512	42.37	\$ 1129.56	\$ 0.00
1029160	BAPTISMAL	2014/JUN/23	2020/MAR/20	2021/aug/13	511	42.37	\$ 918.94	\$ 0.00

these claims are owned by Dean Arbic.



BC  
Geological Survey

**GEOLOGY OF THE  
COMOCHAN LAKE AREA  
NIB 8204**

Geological Survey of Canada  
Geological Branch  
Ottawa, Ontario  
K1P 8X8

**SYNOPSIS**

The Comochan Lake area is situated in the northwestern part of the Comochan River drainage basin, about 100 km north of Creston, British Columbia. The area is bounded by the Creston River to the west and the Comochan River to the east. The geological units exposed in the area are the Comochan Formation, the Creston River Formation, and the Creston River Group. The Comochan Formation consists of sandstone, siltstone, and shale. The Creston River Formation consists of sandstone, siltstone, and shale. The Creston River Group consists of sandstone, siltstone, and shale. The geological units are separated by faults. The map shows the distribution of these units and the location of the faults. The map also shows the location of the Creston River Bridge and the Creston River. The map is a geological map of the Comochan Lake area, showing the distribution of geological units and the location of faults. The map is a geological map of the Comochan Lake area, showing the distribution of geological units and the location of faults.



Sample 08-E

