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

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Physical, Geochemical, Technical Assessment **TOTAL COST:** $45,150.00

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

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2014

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event # 5536242

PROPERTY NAME: Mt Sicker Copper Project

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

COMMODITIES SOUGHT: Cu, Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Victoria **NTS/BCGS:** M092B.082

LATITUDE: 48 ° 51 ' 41 " **LONGITUDE:** 123 ° 45 ' 6 " **(at centre of work)**

OWNER(S):

1) Scott Phillips
2) Robert Morris

MAILING ADDRESS:

3317 Henry Rd Chemainus BC V0R-1K4
3030 Mt Sicker Rd Chemainus BC V0R-1K5

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

1) Scott Phillips
2)

MAILING ADDRESS:

3317 Henry Rd Chemainus BC V0R-1K4

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.

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 #1026959	$45,150.00
Photo interpretation	50+ photos - ground and helicopter		
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other	hand held metal detector utilized		
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock	17 rock chip samples submitted - rush order	Certificate of analysis	
Other		VA15076251	
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	50 hand grab samples obtained		
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	GPS road plotting - marking	3 main roads = 5415 meters	
Topographic/Photogrammetric (scale, area)	tenure boundary plotting - survey marking	tenure boundary = 7368 meters	
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)	underground photos	adits, shafts, located upon tenure	
Other	Helicopter Charter - VI Helicopters	tenure overflight + photos - not in costs	
		TOTAL COST:	$45,150.00

Le Baron Prospecting
Port Renfrew, BC

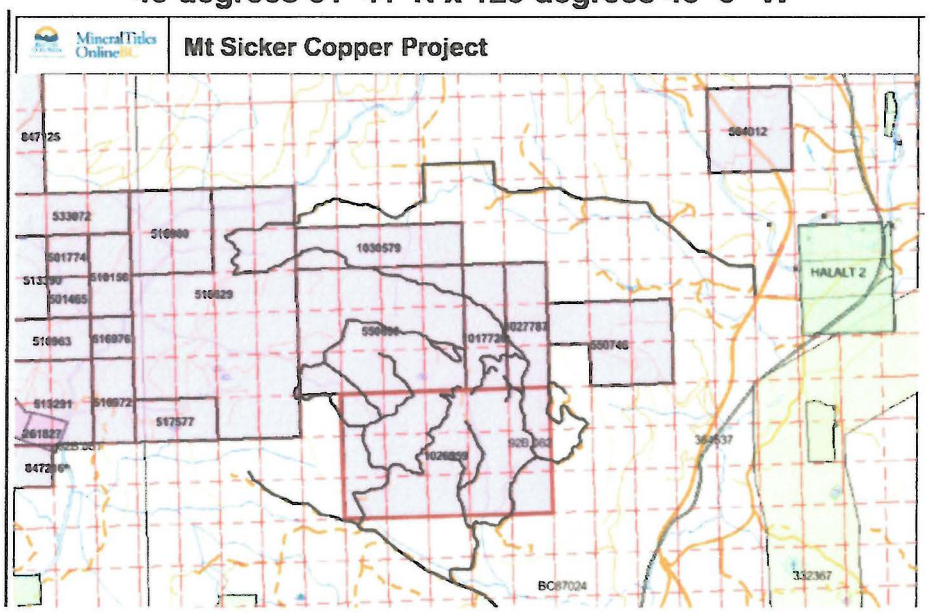
Physical, Geochemical and Technical Assessment Report

The Mt Sicker Copper Project

Tenure
1026959

Victoria
Mining Division
092B082

48 degrees 51' 41"N x 123 degrees 45' 6" W



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

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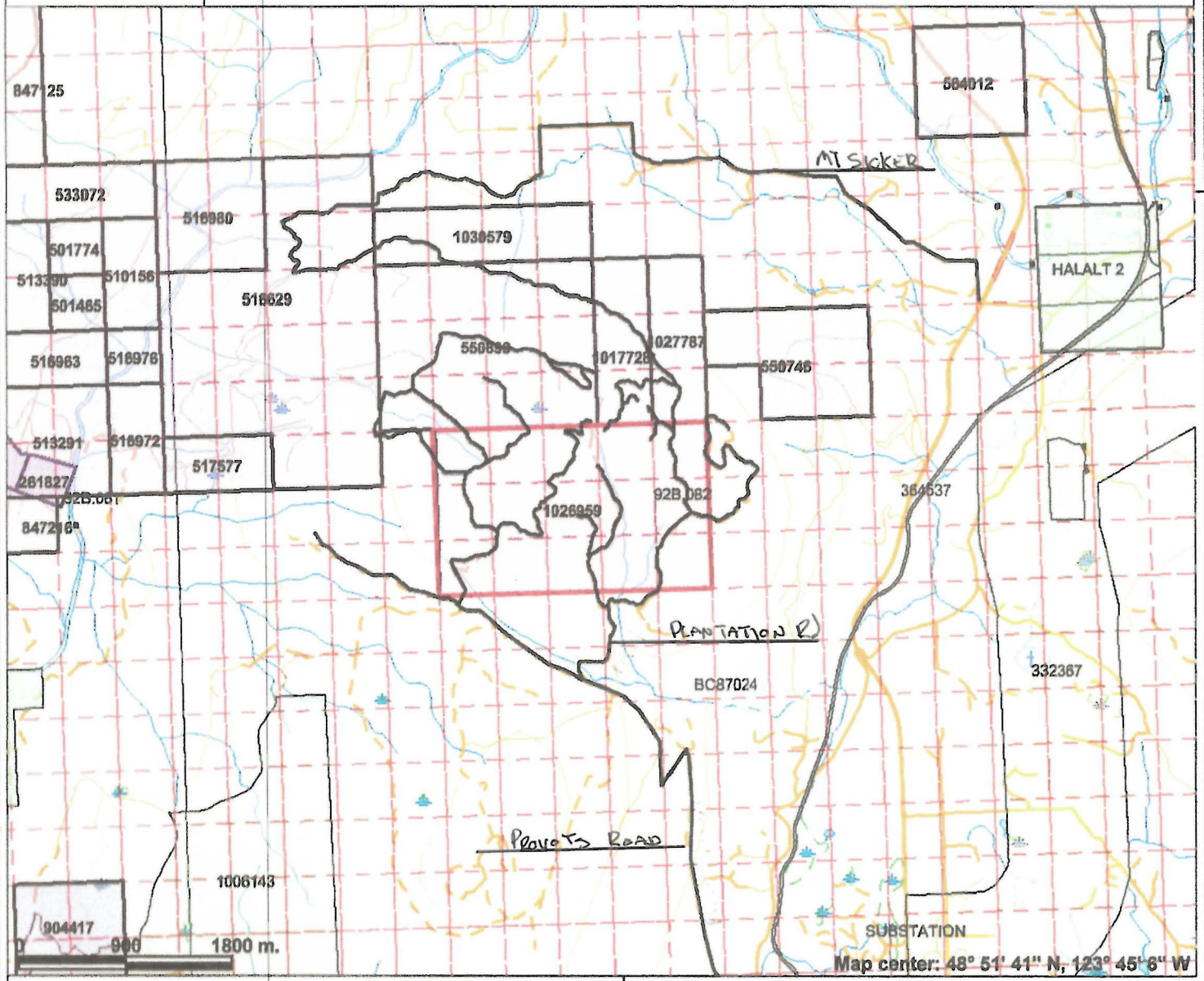
FIGURE MAP A

Mt Sicker Copper Project



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
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- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
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- First Nations Treaty Lands
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Areas of Exclusion
- Areas of Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield

N

Scale: 1:50,000

Notes: Tenure location overview map MTO

Exploration overview

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 4 km 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 by Mr. Robert Morris (FMC #118959) and Mr. Scott Phillips (FMC #145817) in a 50 / 50 joint ownership.

Tenure No.	Claim Name	Owners	Issue date	Good to date	Status	Area Ha.
1026959	Mt Sicker	118959 145817	03/27/2014	03/27/2020	good	318 ha

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.

Tenure Geology

Geological Description

Vancouver Island is underlain by a diverse assemblage of geological units and lithologies which in most part belong to Wrangellia which was accreted to the continental margin of North America during the Cretaceous period (Muller and Jones, I977).

The Paleozoic Sicker Group of volcanics 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 startup 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 startup 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]
- Owner of 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 06-19-2015
AMENDED _____ 12-06-2015

Author Disclaimer

- I, Scott Phillips have a valued interest (50% ownership) in the tenures that are mentioned in this report.
- I consent to the use of the material within this prospecting report to further enhance the exploration and development of the subject tenure(s).
- This report is correct in the information within and any use of this information to a second or third party is the responsibilities of those parties.

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: 2014
May 03rd 4th 11th 12th
June 7th to 11th, 26th to 28th
July 2nd 6th 22nd 23rd
August 12th to 16th
September 25th to 30th
October 6th to 10th, 20th to 27th
November 1st 2nd
December 6th to 8th, 13th to 15th, 22nd 29th 30th

Bob Morris (tenure owner / field supervisor + labor)
FMC #118959
$350 / day x 54 days.....$18,900.00

Scott Phillips (tenure owner / field supervisor + labor)
FMC #145817
$350 / day x 42 days.....$14,700.00

Thompson & sons
Field survey crew
$200 / day / man x 2 = 400 / day x 10 days ...$4000.00
Total.....$37,600.00.....$37,600.00

Transportation:
Truck (Scott)
$50.00 / day x 42 days.....$2100.00
Truck (Bob)
$50.00 / day x 54 days.....$2700.00
Truck (survey crew)
$50.00 / day x 10 days.....$500.00
Quad
$50.00 / day x 8 days.....$500.00
Total.....$5800.00.....$5800.00

Accomidations (survey crew 1 week)
$70.00 / day / man x 2 x 5 days.....$700.00.....$700.00

Le Baron Prospecting
Report
$350.00 x 3 day.....$1050.00.....$1050.00

Vancouver Island Helicopter...(not included at time of filing).....($903.00)

ALS Minerals.....(not included at time of filing)...(rush order).....($956.38)

Total exploration.....$45,150.00

Appendix A

Mt Sicker Copper Project

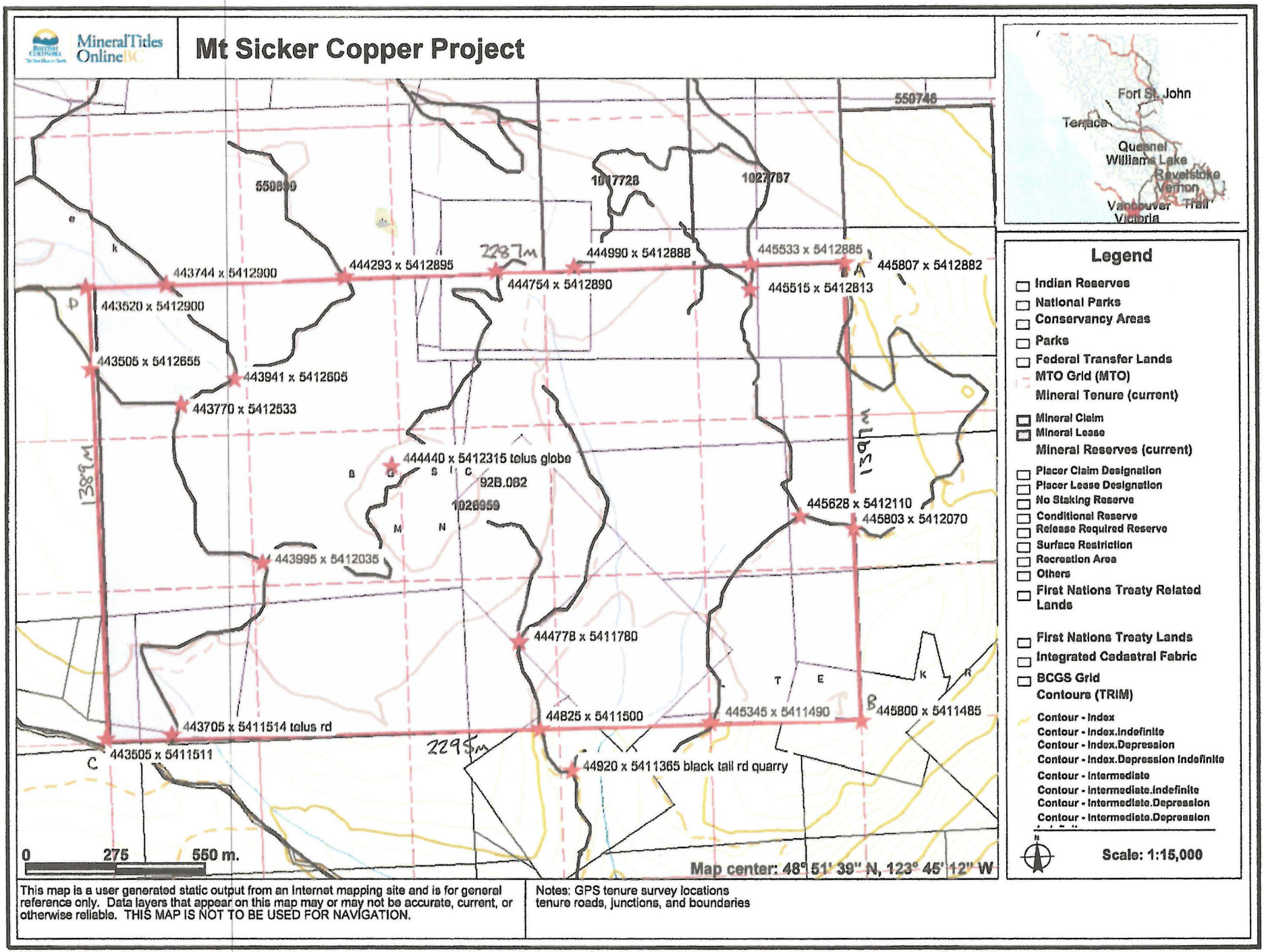
Exploration work

Tenure survey and GPS reference locations

Thompson and sons
Survey Crew

Figure maps B, B-1
1-15,000

Figure map B

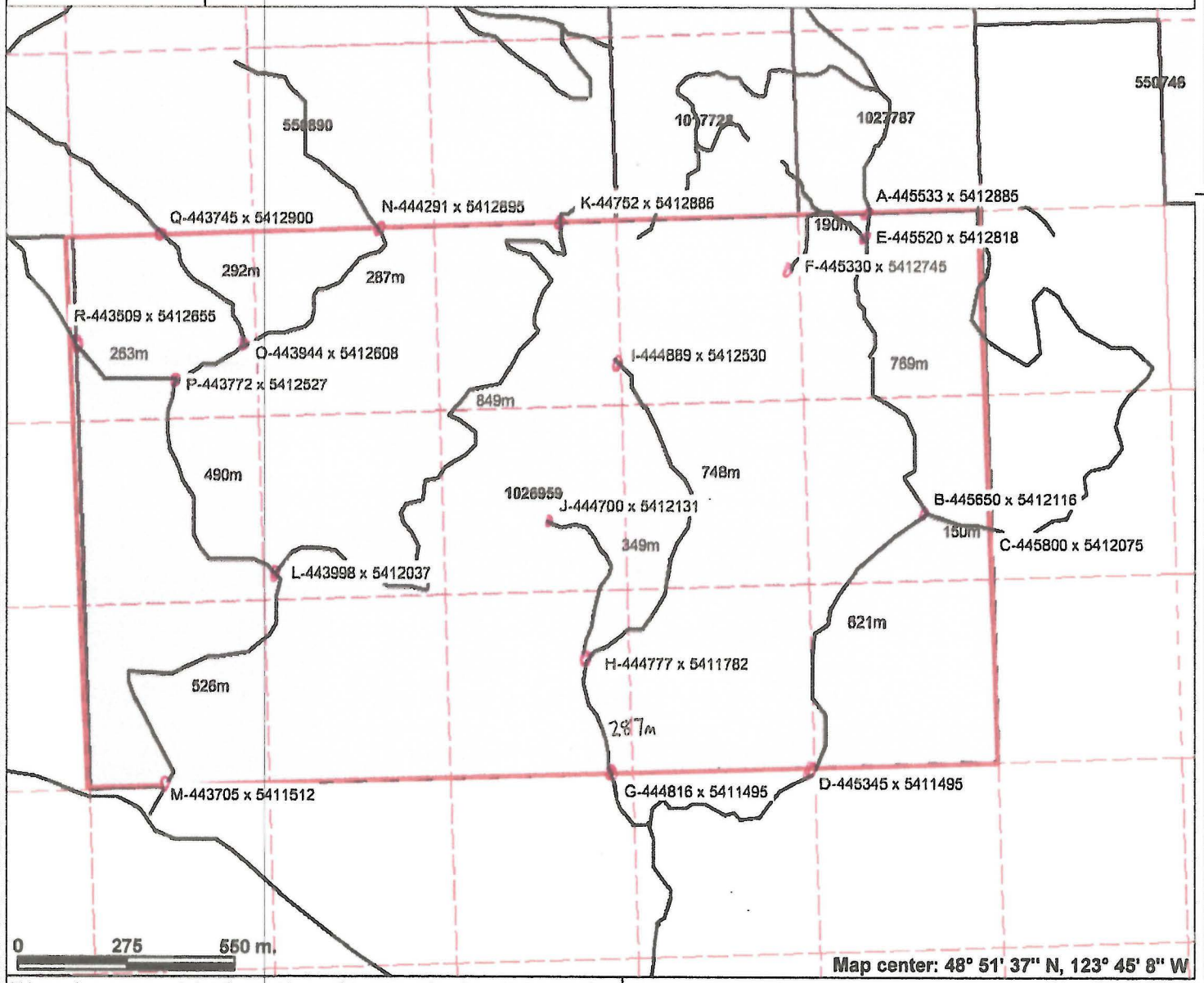


This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: GPS tenure survey locations
tenure roads, junctions, and boundaries

Figure: map B-1

Mt Sicker Copper Project



Legend

- MTO Grid (MTO)
- Mineral Tenure (current)
  - Mineral Claim
  - Mineral Lease
- Mineral Reserves (current)
  - Placer Claim Designation
  - Placer Lease Designation
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  - Conditional Reserve
  - Release Required Reserve
  - Surface Restriction
  - Recreation Area
  - Others

Scale: 1:15,000

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Notes: GPS survey crew road plotting

Tenure GPS survey
See figure map B, B-1

The entire perimeter of the tenure was GPS surveyed by Thompson and sons survey crew which is a small private based survey crew out of Nanaimo, BC.

The two man crew spent several days traversing the tenure utilizing MTO maps and GPS to flag the entire boundary of the tenure. The terrain was not easily traversed due to the fact of thick underbrush and topographic conditions. Field maps have been cross-referenced and GPS locations of corner posts have been field marked and flagged for future reference. The survey crew also spent several more days traversing all roads both drivable and non drivable plotting locations and GPS reference locations.

Field mapping of roads was extensive, with hundreds of GPS reference locations / waypoints documented on working field maps.

Road plotting
GPS Location – Plantation main
A 445533 x 5412885 south to B 445650 x 5412116 = 769m
B 445650 x 5412116 east to C 445800 x 5412075 = 150m
B 445650 x 5412116 south to D 445345 x 5411495 = 621m
E 445520 x 5412818 west to F445330 x 5412745 = 190m

GPS Location – Black tail main
G 444816 x 5411495 north to H 444777 x 5411782 = 287m
H 444777 x 5411782 north to I 444889 x 5412530 = 748m
H 444777 x 5411782 west to J 444700 x 5412131 = 349m

GPS Location – Telus main
K 44752 x 5412886 south to L 44398 x 5412037 = 849m
L 44398 x 5412037 south to M 443705 x 5411512 = 526m
N 444291 x 5412895 south to O 443944 x 5412608 = 287m
O 443944 x 5412608 south to P 443772 x 5412527 = 84m
O 443944 x 5412608 west to Q 443745 x 5412900 = 292m
P 443772 x 5412527 west to R 443509 x 5412655 = 263m
Total road plotting.....= 5415m

Tenure perimeter survey
GPS location
A 445807 x 5412882 south to B 445800 x 5411485 = 1397m
B 445800 x 5411485 west to C 44505 x 5411511 = 2295m
C 44505 x 5411511 north to D 44520 x 5412900 = 1389m
D 44520 x 5412900 east to A 445807 x 5412882 = 2287m
Total tenure boundary.....= 7368m

Appendix B

Mt Sicker Copper Project

Exploration work

Rock chip
Geochemical sampling

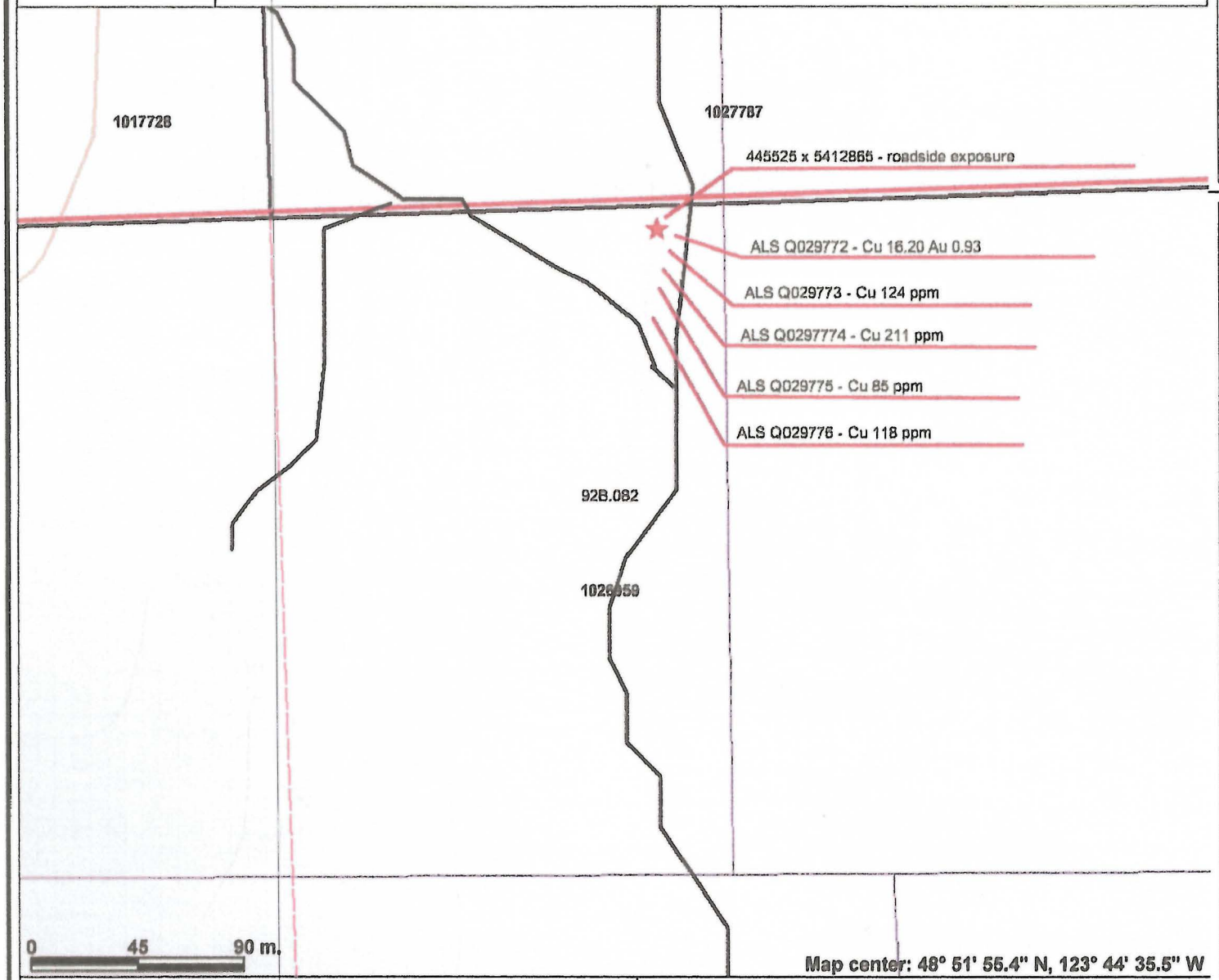
Plantation road quarry

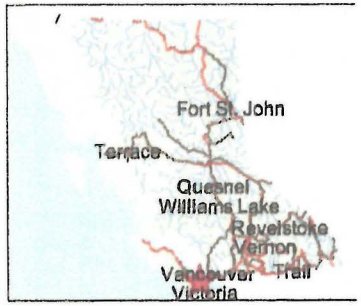
Figure maps C

1-2,500

Figure Map C

Mt Sicker Copper Project





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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
- Contour - Intermediate.Depression

N

Scale: 1:2,500

Notes: Site A
roadside sulphide exposure
ALS Samples
Q029772 to Q029776

Technical information
See figure map C – Site A
Figure map C

Utilizing hand tools, GPS, rock chip samples were obtained and geochemical assaying of 5 rock chip samples of 20 samples obtained from a roadside rock quarry located on Plantation road within the north eastern corner of the tenure. This exposure is 10 meters wide and highly mineralized ore body which hosts an excellent example of the Mt Sicker volcanic sulphides which include cherty tuffs, graphitic schists, rhyolite porphyry, also consisting of a fine grained mixture of pyrite, chalcopyrite, sphalerite and a little galena in a gangue of barite, quartz and calcite; and a quartz ore consisting of mainly quartz and chalcopyrite.

Plantation roadside bedrock exposure
GPS location 445525 x 5412865

Sample #1
ALS #Q029772
Host rock – Graphitic Schists
Description - highly mineralized graphitic schist, visible copper, with fine visible Au.
Geochemical assay returned 16.20% Cu and 0.93 ppm Au

Sample #2
ALS #Q029773
Host rock - Graphitic Schists
Description - mineralized graphic schist, fine chalcopyrite, quartz and calcite
Geochemical assay returned 124 ppm Cu

Sample #3
ALS #Q029774
Host rock – Schist
Description - mineralized graphic schist, fine chalcopyrite quartz and calcite
Geochemical assay returned 211 ppm Cu

Sample #4
ALS #Q029775
Host rock – Schist
Description - mineralized graphic schist, quartz and calcite
Geochemical assay returned 85 ppm Cu

Sample #5
ALS #Q029776
Host rock – Schist
Description - mineralized graphic schist, fine chalcopyrite quartz and calcite
Geochemical assay returned 118 ppm Cu

Sample # 6 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 7 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 8 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 9 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 10 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 11 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 12 - mineralized graphic schist, fine chalcopyrite quartz and calcite

Technical information
See figure map C – Site A
Figure map C

Continued:

Sample # 13 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 14 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 15 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 16 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 17 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 18 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 19 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 20 - mineralized graphic schist, fine chalcopyrite quartz and calcite

Summary Site A

This is an excellent exposure located roadside of the massive Sicker sulphide and Schist Volcanics. The exposure is 10 meters wide, with highly mineralized graphic schist, fine chalcopyrite quartz and calcite throughout the exposure. There is underground workings within the area.

Appendix C

Mt Sicker Copper Project

Exploration work

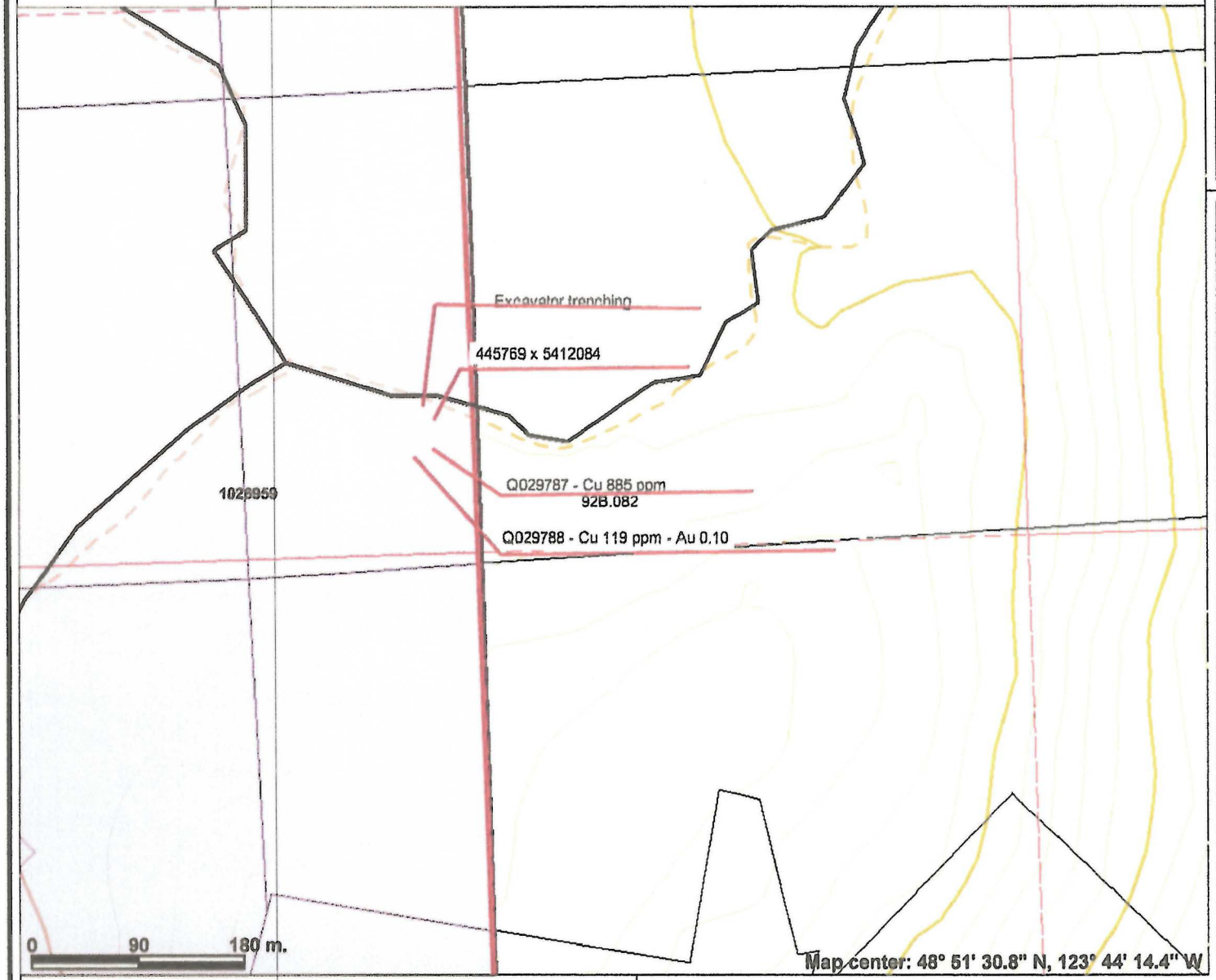
Rock chip sampling
Geochemical sampling

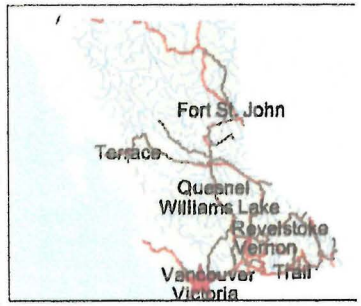
Excavator trenching area

Figure map D
1-5,000

Figure map D

Mt Sicker Copper Project





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Scale: 1:5,000

Notes: Site B
Excavator Trenching area
ALS Samples Q029787 to Q029788

Technical information
See figure map D – Site B
Figure map D

Geochemical assaying of 2 rock chip samples of 10 samples obtained from a roadside rock cut excavator trenching located on a spur road off of Plantation road within the eastern corner of the tenure. This exposure is very mineralized ore body which again hosts an excellent example of the Mt Sicker volcanic sulphides which include cherty tuffs, graphitic schists, rhyolite porphyry, also consisting of a fine grained mixture of pyrite, chalcopyrite, sphalerite and a little galena in a gangue of barite, quartz and calcite; and a quartz ore consisting of mainly quartz and chalcopyrite.

The excavator trenching was conducted by others however it lies within the tenure boundary and therefore is considered part of the tenure.

Excavator trenching
GPS 445769 x 5412084

Sample #21
ALS #Q029787
Host rock – Schist
Description - highly mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 885 ppm Cu

Sample #22
ALS #Q029788
Host rock – Schist
Description - highly mineralized graphitic schist, minimal copper, with fine visible Au.
Geochemical assay returned 119 ppm Cu and 0.10 ppm Au

Sample # 23 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 24 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 25 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 26 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 27 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 28 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 29 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 30 - mineralized graphic schist, fine chalcopyrite quartz and calcite

Summary of assessment
This area of assessment work was located within an area where extensive excavation has occurred; a short trench 20 meters has been excavated exposing a large sulphide exposure of the Sicker Volcanics. There are two distinct foot walls in this trench, both unique in mineralization, there is a slag pile located outside of the trench, which may lead to the fact another adit is here, however overburden is deep. This area is of future interest.

Appendix D

Mt Sicker Copper Project

Exploration work

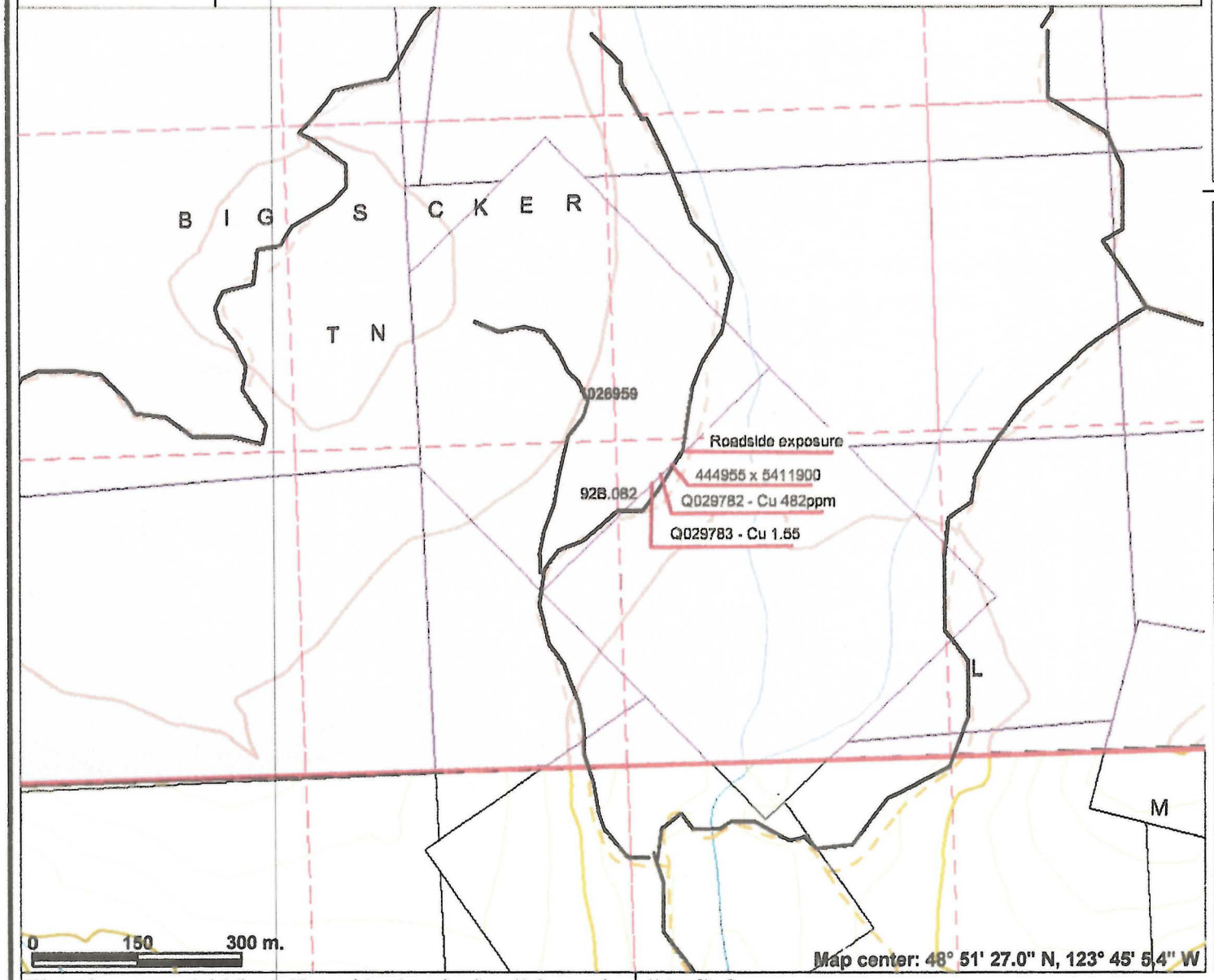
Rock chip sampling
Geochemical sampling

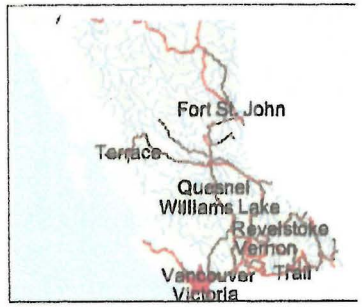
Black tail road

Figure map E
1-8,000,

FIGURE MAP E

Mt Sicker Copper Project





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- Contour - Intermediate.Depression

Scale: 1:8,454

Notes: Site C
Blacktail road bedrock exposures
ALS Q029782 to Q029783

Technical information
See figure map E – Site C
Figure map E

This area of exploration is located in the southern portion of the tenure on the Black tail road, which is located of Plantation road.
The bedrock exposure is 2 meters wide and is another example of the Mt Sicker volcanic sulphides which include cherty tuffs, graphitic schists, rhyolite porphyry, also consisting of a fine grained mixture of pyrite, chalcopyrite, sphalerite and a little galena in a gangue of barite, quartz and calcite; and a quartz ore consisting of mainly quartz and chalcopyrite.
Geochemical samples of 2 of the 5 rock chip samples obtained. This exposure re-appears below the road cut and 35 meters above the road cut, the exposure trends northwest. Utilizing a metal detector in the logged area by this exposure, the detector indicated Au within the area at 5 bedrock exposures, hand samples of those locations produced inconclusive results as the Au was very fine and hosted within the Schist host rock.

Black tail road roadside bedrock exposure
GPS #444955 x 5411900

Sample # 31
ALS #Q029782
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 482 ppm Cu

Sample#32
ALS #Q029783
Description - highly mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 1.55% Cu

Sample # 33 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample #34 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample #35 - mineralized graphic schist, fine chalcopyrite quartz and calcite

Summary of assessment

This location is highly mineralized, both the roadside and the logged area has several nice bedrock exposures and will be grid mapped in the future. There is underground working in this area.

Appendix E

Mt Sicker Copper Project

Exploration work

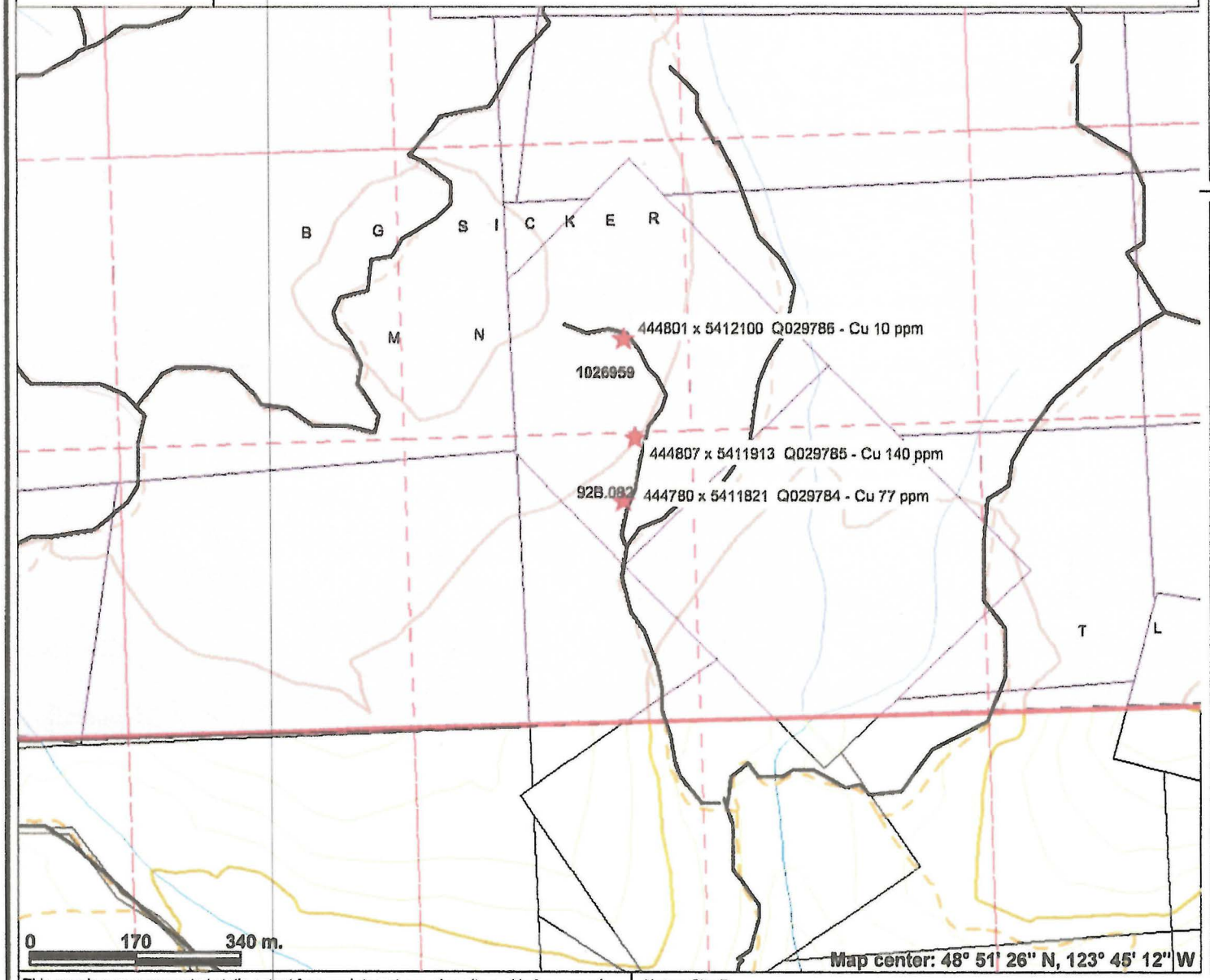
Rock chip sampling
Geochemical sampling

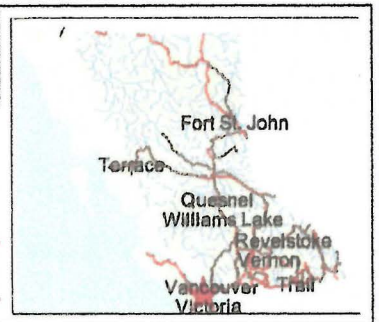
Black tail spur

Figure map F
1-9,000

Figure map F

Mt Sicker Copper Project





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
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression

Scale: 1:9,463

Notes: Site D
Blacktail spur bedrock exposures
ALS Q029784 to Q029786

Technical information
See figure map F – Site D
Figure map F

This area of exploration is a spur road located off of the Black tail logging spur. The bedrock exposures are best located in the roadside ditch. The sulphides which include cherty tuffs, graphitic schists, rhyolite porphyry, also consisting of a fine grained mixture of pyrite, chalcopyrite, sphalerite and a little galena in a gangue of barite, quartz and calcite; and a quartz ore consisting of mainly quartz and chalcopyrite. 3 of rock chip samples were submitted for assaying.

Black tail road roadside bedrock exposure

Sample #36
ALS #Q029784
GPS – 444780 x 5411821
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 77 ppm Cu

Sample #37
ALS #Q029785
GPS – 444807 x 5411913
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 140 ppm Cu

Sample #38
ALS #Q029786
GPS – 444801 x 5412100
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 10 ppm Cu

Sample # 39 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 40 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 41 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 42 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 43 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 44 - mineralized graphic schist, fine chalcopyrite quartz and calcite
Sample # 45 - mineralized graphic schist, fine chalcopyrite quartz and calcite

Summary of assessment
The Black tail spur road bedrock exposure is another example of the Sicker Volcanics and Schists. The area is to be logged in the near future which will no doubt expose a large amount of sulphides. There is a slag pile located within this area.

Appendix F

Mt Sicker Copper Project

Exploration work

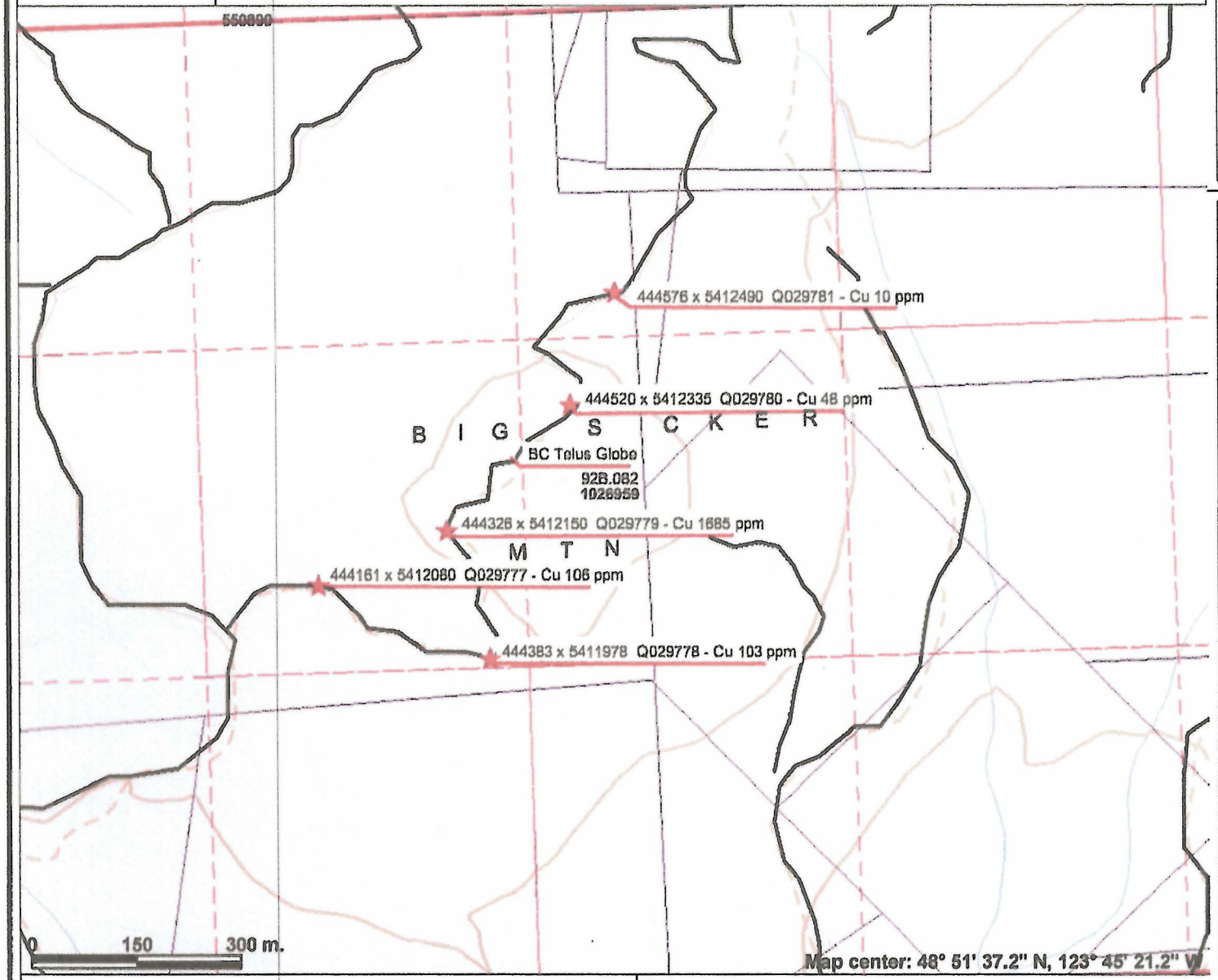
Rock chip sampling
Geochemical sampling

Telus Road

Figure map G
1-8,000

Figure map G

Mt Sicker Copper Project



Legend

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

N

Scale: 1:8,454

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: Site E
Telus Rd bedrock exposures
ALS Q029777 to Q029781

Technical information
See figure map G – Site E
Figure map F

The bedrock exposures within this exploration area are located roadside along the Telus Road which leads to the Telus Globe and the National Weather Dopler Radar Station. Access is behind a locked gate, however a quad was used to traverse around the gate and sample roadside. The Mt Sicker sulphide exposures here are sporadic, there is a lot of overburden, with dense young forest making traversing off roadside difficult.
The sulphides which include cherty tuffs, graphitic schists, rhyolite porphyry, also consisting of a fine grained mixture of pyrite, chalcopyrite, sphalerite and a little galena in a gangue of barite, quartz and calcite; and a quartz ore consisting of mainly quartz and chalcopyrite. 5 of rock chip samples were submitted for assaying.

Telus roadside sampling

Sample #46
ALS #Q029777
GPS – 444161 x 5412080
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 106 ppm Cu

Sample #47
ALS # Q029778
GPS – 444383 x 5411978
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 103 ppm Cu

Sample #48
ALS #Q029779
GPS – 444326 x 5412150
Host rock – Schist
Description - very mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 1685 ppm Cu

Sample #49
ALS #Q029780
GPS – 444520 x 5412335
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 48 ppm Cu

Sample #50
ALS #Q029781
GPS – 444576 x 5412490
Host rock – Schist
Description - mineralized graphitic schist, quartz, visible copper
Geochemical assay returned 10 ppm Cu

Appendix G

Mt Sicker Copper Project

Exploration work

Vancouver Island Helicopters

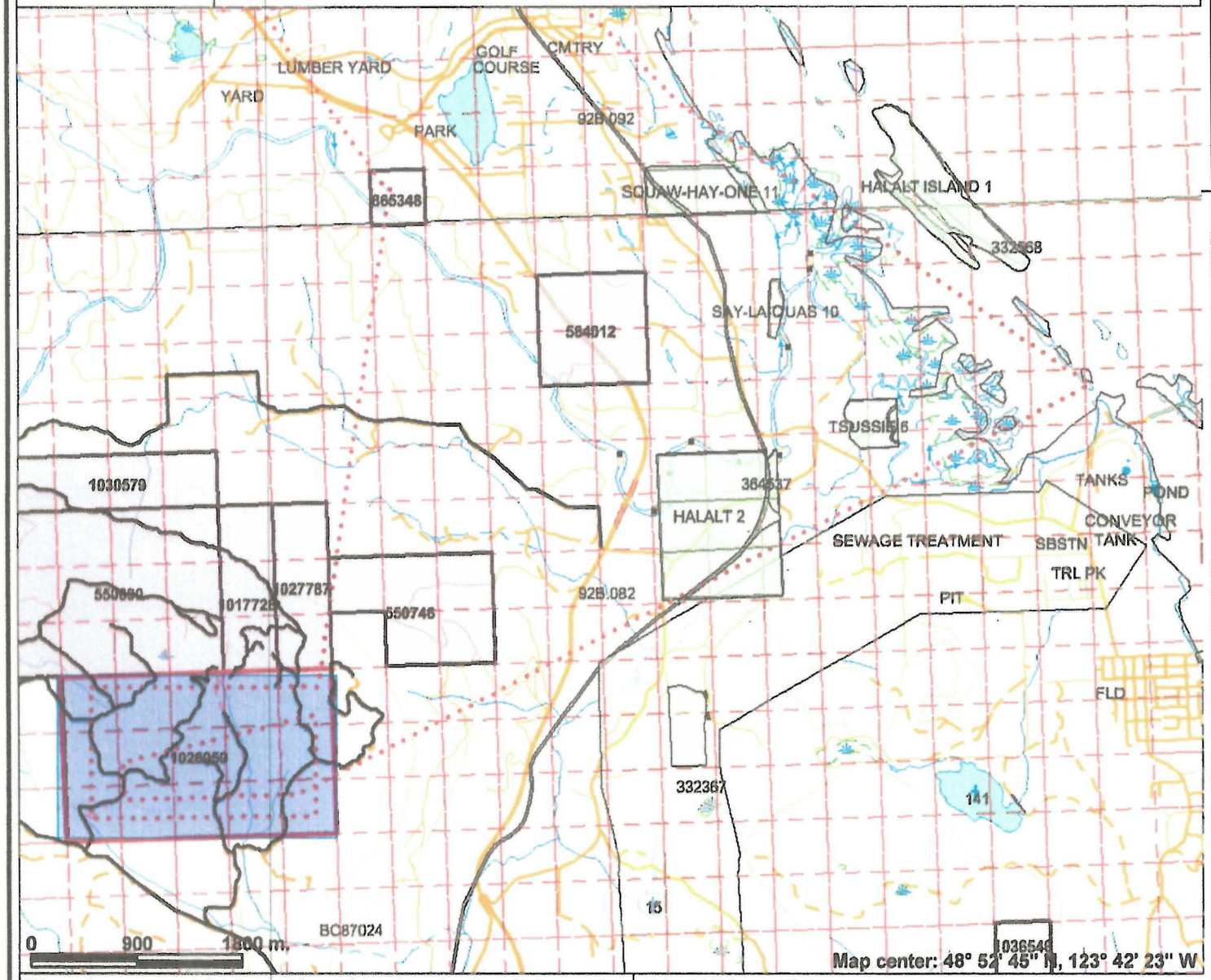
Brief flight over tenure

Photos

Figure map H
1-50,000

Figure MAP H

Mt Sicker Copper Project



Legend

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- National Parks
- Conservancy Areas
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- Mineral Claim
- Mineral Lease
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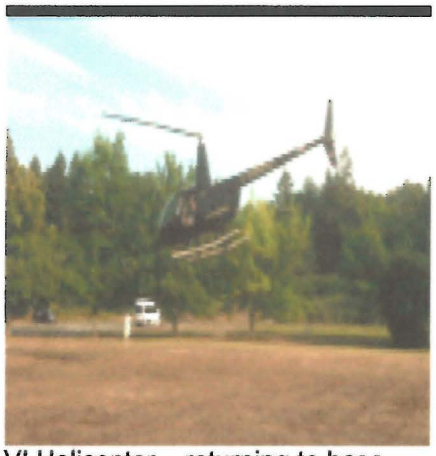
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield

Scale: 1:50,000

Notes: VI Helicopter Flight
Flight over tenure and photos
000000 = FLIGHT PATH

Technical information
See figure map H

A helicopter was chartered by Vancouver Island Helicopters to conduct a brief flight with photographs over the tenure. The helicopter departed August 16th 2014 from its base in Nanaimo to fly over tenure #865348 – The Scott + Shelly Tenure which is also owned by the tenure owner of this report, (see figure map H), it was not part of this assessment however photos were taken of that tenure. From there the helicopter flew directly to this tenure #1026959, we conducted approximately 15 minutes of flight time above the tenure, over 50 photographs were taken, a GPS was used by both the pilot and tenure owners to ensure the helicopter stayed over the tenure. Interesting features were photographed; the Telus Globe was avoided as it is mostly a no fly area. The helicopter then flew and landed at Shoal Island Crofton to allow my kids a return flight to Nanaimo.
Total charter time was 1 hr of time, however the cost associated with the helicopter was not factored into the assessment at time of filing.


VI Helicopter – returning to base


above tenure


approaching tenure telus globe


Henry road house

above TCH


massive Schist from above

Technical information

Mt Sicker Mine Shafts / Adits / vertical shafts

Located upon and very close by are several mineshafts, adits, exploratory drifts, and vertical lift shafts. The tenure owners will not divulge the GPS co-ordinates of these locations for fear that the reader and general public whom read this report will begin exploring these areas. Several mineshafts can be entered for several hundred meters; extreme care was taken utilizing communication with the outside and those whom entered. Continuous oxygen testers were utilized to test the air quality while in the shafts. Due to the fact that these are hard rock mines, there still is extensive timbering inside in one shaft, but for the most part the insides of the shafts are extremely solid.

Wood cribbed vertical lift shaft – 150' depth #6

Bob next to vertical shaft #4

Shelly next to adit #2

Adit #8 entry

wood cribbing #2 – deep inside

Shiner the dog at cross drift deep inside adit #1

Appendix H

Mt Sicker Copper Project

ALS Laboratory Service

Certificate of analysis

VA15076251

Technical information

Ultra Trace Level Methods – Four Acid Digestion for Drill Core and Rocks

Four acid digestion quantitatively dissolves nearly all minerals in the majority of geological materials. However, it may sometimes be necessary to use even stronger dissolution techniques such as fusions in order to achieve fully quantitative results for refractory minerals. These may include barite, rare earth oxides, columbite-tantalite, and tin and tungsten minerals.

Four acid digestion can also volatilize certain exploration pathfinder elements, in particular mercury. Mercury may be added to the package at a special price detailed below, or a custom suite of elements can be added using the single-element aqua regia method on the opposite page as well. Four acid digestions are not recommended for gold analysis; the fire assay methods described on page 10 may be paired with ME-MS61 for exploration purposes.

Minimum sample size is 1g.

48 Element Package by Four Acid and ICP-AES/ICP-MS

ANALYTES & RANGES (ppm)								CODE	PRICE PER SAMPLE ($)
Ag	0.01-100	Cu	0.2-10,000	Na	0.01%-10%	Sr	0.2-10,000	ME-MS61	27.90
Al	0.01%-50%	Fe	0.01%-50%	Nb	0.1-500	Ta	0.05-100		
As	0.2-10,000	Ga	0.05-10,000	Ni	0.2-10,000	Te	0.05-500		
Ba	10-10,000	Ge	0.05-500	P	10-10,000	Th	0.2-10,000		
Be	0.05-1,000	Hf	0.1-500	Pb	0.5-10,000	Ti	0.005%-10%		
Bi	0.01-10,000	In	0.005-500	Rb	0.1-10,000	Tl	0.02-10,000		
Ca	0.01%-50%	K	0.01%-10%	Re	0.002-50	U	0.1-10,000		
Cd	0.02-1,000	La	0.5-10,000	S	0.01%-10%	V	1-10,000	ME-MS61m	37.75
Ce	0.01-500	Li	0.2-10,000	Sb	0.05-10,000	W	0.1-10,000		
Co	0.1-10,000	Mg	0.01%-50%	Sc	0.1-10,000	Y	0.1-500		
Cr	1-10,000	Mn	5-100,000	Se	1-1,000	Zn	2-10,000		
Cs	0.05-500	Mo	0.05-10,000	Sn	0.2-500	Zr	0.5-500		

Note: To include Hg by a separate procedure in the suite of elements above, please request ME-MS61m instead of ME-MS61.

Platinum, Palladium & Other Precious Metals

Platinum, palladium, rhodium and gold may be determined by standard lead oxide collection fire assay and ICP-MS or ICP-AES finish. For the full list of platinum group elements, nickel sulfide collection fire assay and neutron activation must be used for a quantitative analysis.

Intermediate Level				
Pt	0.005-10	Pt, Pd and Au by fire assay and ICP-AES finish.		
Pd	0.001-10	30g nominal sample weight	PGM-ICP23	18.90
Au	0.001-10	50g nominal sample weight	PGM-ICP24	22.85

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

Finalized Date: 29- MAY- 2015
This copy reported on
2- JUN- 2015
Account: LEBPRO

CERTIFICATE VA15076251

Project: Mt. Sicker Copper Project

This report is for 17 Rock samples submitted to our lab in Vancouver, BC, Canada on 26- MAY- 2015.

The following have access to data associated with this certificate:

BOB MORRIS	SCOTT P.	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES

To: LE BARON PROSPECTING
ATTN: SCOTT P.
3317 HENRY RD
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
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To: LE BARON PROSPECTING
3317 HENRY ROAD
CHEMAINUS BC V0R 1K4

Project: Mt. Sicker Copper Project

CERTIFICATE OF ANALYSIS VA15076251

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
Q029772		0.46	23.2	0.70	<5	90	<0.5	<2	4.45	3.1	961	26	>10000	26.4	<10	0.01
Q029773		0.36	<0.5	8.37	8	410	0.5	2	1.35	<0.5	22	5	124	9.66	20	0.38
Q029774		0.50	<0.5	4.95	10	50	<0.5	6	1.98	<0.5	151	3	211	25.4	10	0.02
Q029775		0.42	<0.5	6.59	<5	1260	0.6	<2	0.36	<0.5	4	3	85	3.20	10	1.87
Q029776		0.60	<0.5	8.90	22	310	<0.5	<2	13.7	<0.5	9	7	118	5.98	20	0.93
Q029777		0.38	<0.5	4.79	12	20	<0.5	3	1.76	<0.5	162	3	106	27.0	10	0.02
Q029778		0.52	<0.5	4.34	6	270	<0.5	10	0.37	<0.5	90	43	103	29.4	10	1.18
Q029779		0.76	2.0	0.58	36	110	<0.5	34	0.04	<0.5	145	7	1685	23.3	<10	0.27
Q029780		0.44	<0.5	6.38	14	160	0.6	2	0.01	<0.5	34	9	48	5.49	20	3.26
Q029781		0.68	<0.5	8.32	<5	40	0.7	4	13.25	<0.5	17	2	35	9.53	20	0.01
Q029782		0.48	<0.5	1.04	<5	60	0.7	2	15.8	1.2	46	5	482	20.7	10	0.01
Q029783		0.36	4.0	7.35	16	30	<0.5	10	8.41	<0.5	52	1	>10000	18.05	20	<0.01
Q029784		0.58	<0.5	5.44	15	530	0.5	3	0.04	<0.5	45	7	77	6.64	10	2.71
Q029785		0.54	0.5	3.92	26	20	<0.5	3	1.14	<0.5	196	3	140	32.8	10	0.02
Q029786		0.48	<0.5	6.46	<5	600	0.5	<2	0.14	<0.5	6	5	10	6.05	10	0.93
Q029787		0.88	3.0	0.25	134	40	<0.5	7	0.02	<0.5	124	24	885	15.35	<10	0.02
Q029788		0.66	<0.5	4.01	6	50	<0.5	5	4.19	<0.5	61	25	119	16.45	10	0.11

***** See Appe"ix Page for comments regarding this certificate *****

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

Project: Mt. Sicker Copper Project

CERTIFICATE OF ANALYSIS VA15076251

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
Q029772		<10	0.79	621	4	0.03	314	220	4	>10.0	<5	3	15	<20	0.07	<10
Q029773		<10	5.96	1800	<1	2.07	8	1070	5	1.65	<5	17	118	<20	0.56	<10
Q029774		10	3.47	1080	15	0.01	4	340	11	>10.0	<5	15	135	<20	0.25	<10
Q029775		10	1.14	318	<1	0.91	<1	260	<2	0.79	<5	6	34	<20	0.07	<10
Q029776		10	0.31	781	<1	1.22	16	1400	<2	3.04	<5	32	1415	<20	0.48	<10
Q029777		10	3.47	1065	21	0.01	3	380	11	>10.0	9	14	117	<20	0.25	<10
Q029778		<10	2.13	1165	<1	0.03	28	70	8	>10.0	<5	25	35	<20	0.26	<10
Q029779		<10	0.03	19	9	0.01	<1	<10	3	>10.0	<5	<1	4	<20	0.01	<10
Q029780		<10	0.28	42	14	0.09	<1	100	3	3.41	<5	4	13	<20	0.09	<10
Q029781		10	2.22	3690	3	0.03	<1	1300	<2	0.24	<5	14	962	<20	0.35	<10
Q029782		<10	1.35	2540	<1	0.01	<1	20	7	0.19	<5	1	7	<20	0.01	<10
Q029783		10	0.98	968	3	<0.01	<1	520	4	9.11	<5	8	887	<20	0.24	<10
Q029784		<10	0.28	56	18	0.07	<1	120	5	5.38	<5	3	11	<20	0.08	<10
Q029785		10	2.97	899	13	0.01	2	220	12	>10.0	<5	10	75	<20	0.18	<10
Q029786		10	1.81	531	<1	1.61	<1	230	2	1.98	<5	6	27	<20	0.06	<10
Q029787		<10	0.02	57	11	0.01	<1	250	5	4.62	<5	<1	2	<20	0.01	<10
Q029788		10	0.49	580	1	0.18	5	140	4	>10.0	<5	6	322	<20	0.07	<10

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

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CHEMAINUS BC V0R 1K4

Finalized Date: 29- MAY- 2015
Account: LEBPRO

Project: Mt. Sicker Copper Project

CERTIFICATE OF ANALYSIS VA15076251

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Cu-OG62 Cu % 0.001	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
Q029772		<10	24	<10	349	16.20	0.930	<0.005	0.004
Q029773		<10	264	<10	100				
Q029774		<10	143	<10	55				
Q029775		<10	28	<10	33				
Q029776		<10	284	<10	40				
Q029777		<10	132	<10	55				
Q029778		<10	203	<10	72				
Q029779		<10	7	<10	12				
Q029780		<10	40	<10	2				
Q029781		<10	91	<10	144				
Q029782		<10	6	10	130				
Q029783		<10	46	<10	41	1.550			
Q029784		<10	31	<10	5				
Q029785		<10	102	<10	49				
Q029786		<10	29	<10	85				
Q029787		<10	5	<10	9				
Q029788		<10	91	<10	16		0.010	<0.005	<0.001

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

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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 29- MAY- 2015
Account: LEBPRO

Project: Mt. Sicker Copper Project

CERTIFICATE OF ANALYSIS VA15076251

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

CRU- 31	CRU- QC	Cu- OG62	LOG- 21
ME- ICP61	ME- OG62	PGM- ICP23	PUL- 31
PUL- QC	SPL- 21	WEI- 21	

Technical information
Photos - continued


ALS Q029788 location


ALS Q029783 hand grab sample


ALS Q029772 hand grab sample


Massive quartz Shist exposure


massive white quartz


white quartz


Quad exploration sampling
Sicker rail line


Robert and quads

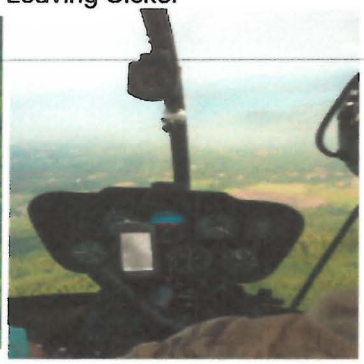

Telus Globe

Technical information
Photos

Dec 30th 2014 up sicker

Chemainus river / Henry Rd

Leaving Sicker



Aproaching Sicker

South tenure

above tenure / pilot

Looking east

telus globe

adit #2 entrance / undisclosed

Executive Summary of Assessment

The Mt Sicker Copper Project tenure is one of the most strategic tenures Le Baron Prospecting and its affiliated owners own 100% interest in. With a deep history of mineral extraction and exploration since 1889 to present and with the abundant mine adits, vertical shafts, drifts and high mineral exposures within and close by, this tenure is one of worthy note.

Le Baron Prospecting in the future will continue to conduct assessment; a small hand drilling program will be conducted within the bed rock exposures, utilizing metal detectors to pin point Au sources of note. Geochemical sampling will continue into the future of samples obtained of worthy note. Photographs will be continuously be taken of sampling.

Le Baron Prospecting will also conduct a detailed underground sampling assessment of the many adits and mines shafts located within its tenure boundary, safety will be upmost important, and precautions will be strictly followed, however the history of such working and their location is not recorded in any assessments found online.

In closing, Le Baron Prospecting and its affiliated partners are proud to present this assessment report to be filed with the Ministry of Energy and Mines as part of the documented assessment to be applied to the Mt Sicker area.