

**BC Geological Survey
Assessment Report
31490**



**Le Baron Prospecting
Port Renfrew, BC**

Geochemical Assessment Report

**The Le Baron Project / Doe Lake
Vancouver Island, British Columbia**

**Victoria Mining Division
NTS: 092C070, 092C080
124 degrees - 8' - 38" west x 48 degrees - 40' - 31" north**



**Owners / Operators:
Scott & Shelly Phillips
Bob & Betty Morris
Le Baron Prospecting
16977 Tsonaquay Dr
Port Renfrew BC
V0S-1K0
Author: Scott Phillips / Le Baron Prospecting**

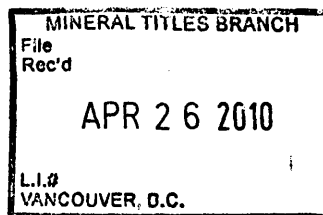
2009

**GEOLOGICAL SURVEY BR
ASSESSMENT REPORT**

31,490



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)]: Geochemical Assessment Report

TOTAL COST: \$14,080.00

AUTHOR(S): Le Baron Prospecting - Scott Phillips

SIGNATURE(S):

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

YEAR OF WORK: 2009

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event #4362709

PROPERTY NAME: Doe Lake Project

CLAIM NAME(S) (on which the work was done): tenures # 519621, 519796, 520826, 520827, 520828

COMMODITIES SOUGHT: Cu

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092C012 - Red Dog - prospect

MINING DIVISION: Victoria

NTS/BCGS: M-092C070 - 080

LATITUDE: 124 ° 8 ' 38 " LONGITUDE: 48 ° 40 ' 31 " (at centre of work)

OWNER(S):

1) Scott Phillips

2) Robert Morris

Shelly Phillips

Betty Morris

MAILING ADDRESS:

9298 Chestnut Rd Chemainus BC V0R-1K5

3006 Mt. Sicker Rd Chemainus BC V0R-1K5

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

1) Scott Phillips

2) _____

MAILING ADDRESS:

9298 Chestnut Rd Chemainus BC V0R-1K5

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

Wrangella, Late Triassic to early Triassic, Bonanza Group, West Coast Crystalline Complex, Island Intrusions,

also heavily covered by the Quatsinio Limestones and the Parsons Bay Limestone Formations.

This has been identified in the Minfile Archives as Red Dog - 092C012 - it is listed as a prospect.

The mineralization has been identified as Cu, Au, Ag, Fe, Co, Ni

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 28668, 29543, 30643

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		519621, 519796, 520826,	
Photo Interpretation 30 photos		520827, 520828	
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock 25 samples analyzed		VA010013207	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying 142 rock chip samples obtained		8 - 5 gallon buckets of moss - panned	
Petrographic		1241 grams of concentrates obtained	
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail 4322 m GPS - roadside		455 m GPS - stream sampling	
Trench (metres)			
Underground dev. (metres)			
Other			
TOTAL COST:			\$14,080.00



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Le Baron Prospecting
Port Renfrew BC

Summary

This exploration program on the Doe Lake Property was conducted by Le Baron Prospecting and its associated partners commencing May 30th 2009 and ending July 23rd 2009. Although more exploration was conducted outside of these dates, the time accumulated was sufficient for the required assessment of the tenures. This report is based upon the field work of Le Baron Prospecting, its partners, and field labor.

This is the "fourth pass" over these tenures. The basis for this exploration is to expand the area of interest over the known copper skarn exposure and to follow up on targets identified in prior exploration. Geochemical analysis was conducted of rock chip samples obtained and the results are included in this report.

The Doe Lake Mineral Project is part of the vast West Coast Crystalline Intrusion. The Le Baron / Doe Lake mineral tenure is a continuation of a historic intrusion of vast size and depth. Recent drilling and aeromagnetic mapping by Pacific Iron Ore in the immediate area of their tenure block known as the Pearson Block, has resulted in significant results which are pending in assessment reports. It is rumored to be a body of high grade mineralization which is of significant economic potential for British Columbia.

The data collected by Le Baron Prospecting of its Doe Lake tenures, shows a high concentration of Cu, Fe, Ca, and other mineralization over a vast area in size, and possible depth.

Geochemical analysis of rock chip samples obtained infield this season specifically targeted copper and some of the samples obtained were very impressive with one sample in excess of 5% copper. With recent road construction and logging in some areas of the tenure has exposed some nice bedrock which was sampled and results are included.

The results of past exploration programs of these tenures has warranted a study and sampling of the structure of this tenure, drilling is a future requirement to see the depth of this copper skarn mineralization. No known or documented drilling can be found, though a detailed line magnetic study can be found within the Minfile data base, report #16,184 conducted by Beau Pre Explorations in 1987.

Le Baron Prospecting is very pleased with the results of this and prior exploration programs it has conducted over this area. With future financial assistance a drilling program may be warranted for the Doe Lake Project.



Le Baron Prospecting
Port Renfrew BC

Tenure Ownership

The Doe Lake Project is jointly owned by the following prospectors;

Owners:

<u>118959</u> MORRIS, ROBERT HENRY	25.0%
<u>146608</u> MORRIS, BETTY JEAN	25.0%
<u>145828</u> PHILLIPS, SHELLY MAY	25.0%
<u>145817</u> PHILLIPS, SCOTT LE BARRON DEGOURLAY	25.0%

The completed assessment work is applied to the following tenures.

Tenure	Claim name	Map	Issue	Good to date	Status	Area
519621	Le Baron 13	092C070	2005/Sept/01	2010/Oct/05	Good	127 ha
519796	Le Baron 420		2005/Sept/01	2010/Oct/05	Good	341 ha
520826	Le Baron 420		2005/Oct/05	2010/Oct/05	Good	511 ha
520827	Le Baron 420		2005/Oct/05	2010/Oct/05	Good	447 ha
520828	Le Baron 420		2005/Oct/05	2010/Oct/05	Good	255 ha

Adjacent Mineral Projects

The entire Doe Lake Project is surrounded by the competing company Pacific Iron Ore from Kenora, Ontario. This massive continuous block of mineral tenures is known as the Pearson Project. Le Baron Prospecting also holds mineral rights to a multitude of strategically placed mineral tenures within the Person Project.

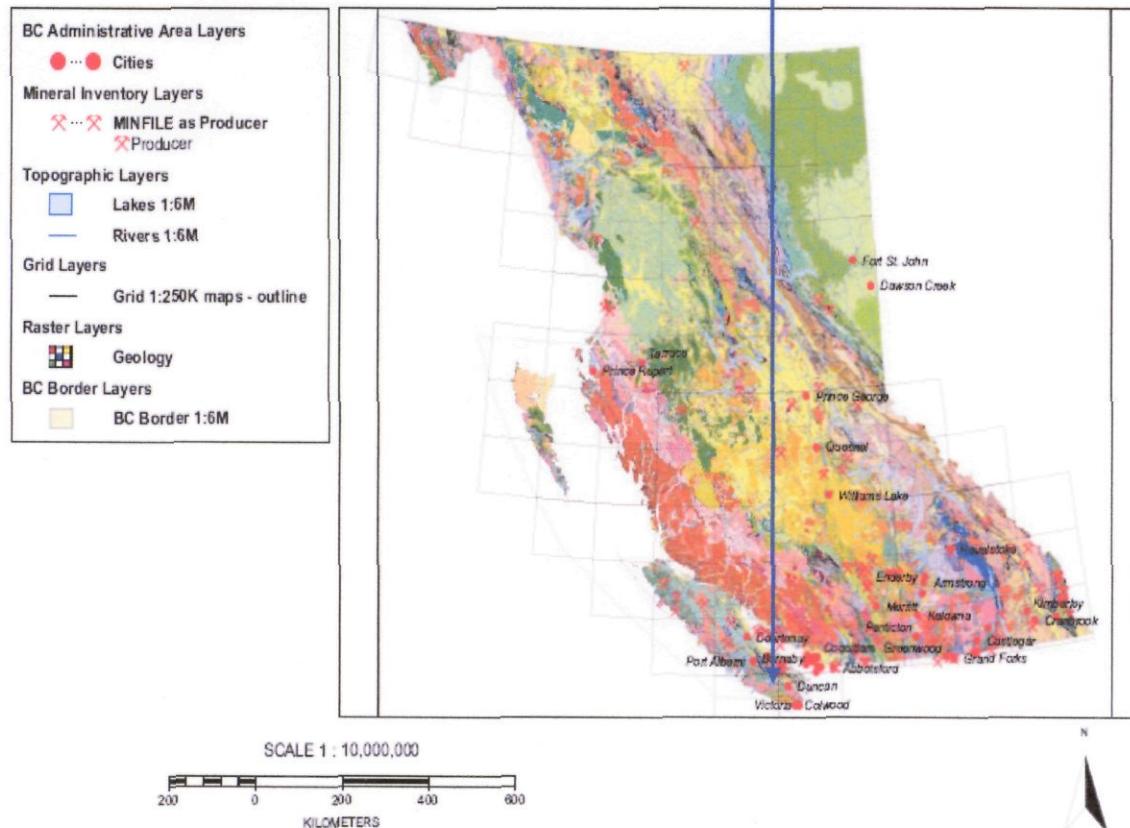
Pacific Iron Ore is focused on proving their Bugaboo Project as well as other identified mineral prospects in the Port Renfrew area.



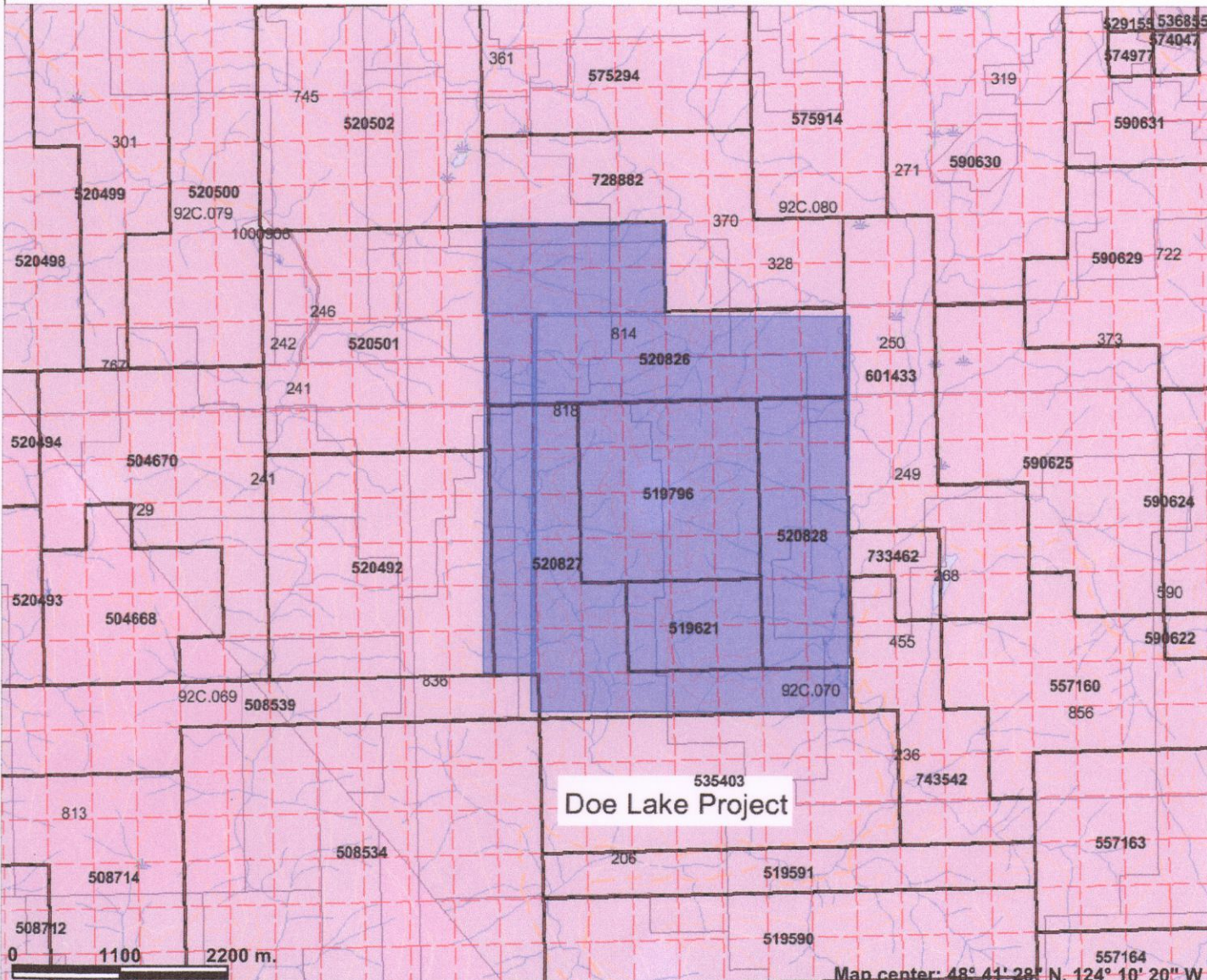
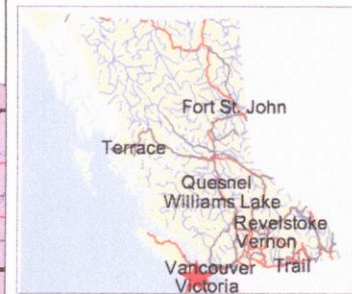
Property Location and Description

The Le Baron / Doe Lake mineral tenure is located within the Victoria Mining Division, 20 km southwest of the town of Mesachie Lake, BC. The mineral tenure is located on the western slopes of the Lens Creek at an elevation of 1500 – 2000+ feet ASL. The some of the property was logged in 1948 – 1968. Prior to 1948, the lower portions of the tenure were logged by hand, several old rail grades can be found skirting the mountain. Then again recent helicopter logging took place in 2006. Access is by a logging road, TR # 8. The majority of the logging roads are drivable, but over grown somewhat. A quad was used for most of this prospecting season to access the tenures spur roads. A few of the original roads have been put to bed, or made natural. Logging in the northern portion of this tenure has created new mineral exposures along roads.

The Doe Lake Project is located on Southern Vancouver Island

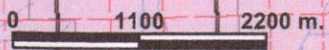


Le Baron Prospecting - Doe Lake Project

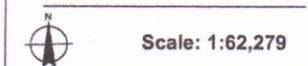


Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)
 - Mineral Claim
 - Mineral Lease
 - Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
 - Contour - Index
 - Contour - Intermediate
 - Area of Exclusion
 - Area of Indefinite Contours
- Transportation - Points (TRIM)
 - Helipad
 - Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip



Map center: 48° 41' 28" N, 124° 10' 20" W



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

Notes: Tenure location map

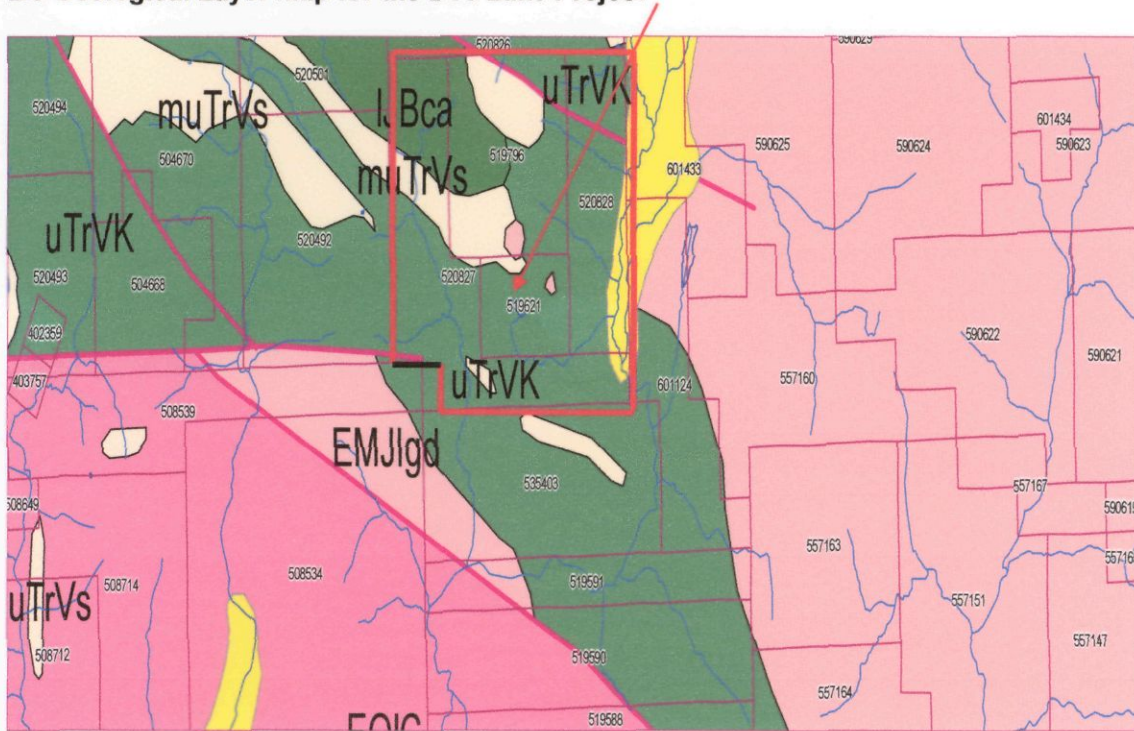


**Le Baron Prospecting
Port Renfrew, BC**

Regional Geology

The area south of Lake Cowichan between the San Juan Valley and the Cowichan Valley is underlain by the rock from the Late Triassic Vancouver Group and the Early to Middle Jurassic Bonanza Group and the West coast Crystalline Complex and also Island Intrusions. These rocks form the back bone of the Wrangellia Terrane. The area is also covered heavily by the Quatsino Limestone, and the Parson's Bay Limestone.

BC Geological Layer Map for the Doe Lake Project






Regional Geology - continued


Upper Cretaceous

Nanaimo Group

 uKN undivided sedimentary rocks


Early Jurassic to Middle Jurassic

Island Plutonic Suite

 EMJlgd granodioritic intrusive rocks

Lower Jurassic

Bonanza Group

 lJBca calc-alkaline volcanic rocks

Middle Triassic to Upper Triassic

Vancouver Group

 uTrVK Karmutsen Formation: basaltic volcanic rocks

 muTrVs undivided sedimentary rocks

Middle Devonian to Upper Devonian


Sicker Group

 uDSiN Nitinat Formation: calc-alkaline volcanic rocks

 uDSiM McLaughlin Ridge Formation: volcanoclastic rocks

Paleozoic to Jurassic

Westcoast Crystalline Complex

 PzJWg intrusive rocks, undivided



Tenure Geology – continued

This tenure for the most part is divided into three distinct geological features. (See BC Geological Layer Map)

The first known geological feature previously identified as a classic skarn deposit. These types of deposits form at the contact between an intrusive rock and a carbonate rock or a clastic sediment rich in carbonate. These are zones with irregular shape, and have a mineral composition of calcium, and iron silicates. Skarns may contain gold, silver, and iron, but are particularly important because they may host sizable copper deposits.

The second identified geological deposit is the known limestone over the tenure is of economic importance as well, the Limestone can be used as crushed rock, garden stone, and many more uses as well.

The Limestone is only a “pendant” though to the contact metamorphic zone.

The third identifiable geological feature is the Basaltic flows / pillowing can be found throughout this tenure, suggesting to the author and reader that this structure is strata-bound, and very similar to the economic copper deposit of the Doe Lake Property directly to the north.



**Le Baron Prospecting
Port Renfrew, BC**

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 02-09-2010

Author Disclaimer

- I, Scott Phillips have a valued interest (25 % ownership) in the tenure that is mentioned in this report.
- I consent to the use of the material within this prospecting report to further enhance the exploration and development of the subject tenure(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.



**Le Baron Prospecting
Port Renfrew, BC**

Statement of Costs

Dates:

May 30th, 31st, June 1st = 16 hours

June 20th, 21st = 24 hours

June 27th, 28th, 29th = 28 hours

July 4th, 5th, 6th, 7th = 34 hours

July 22nd, 23rd = 16 hours

Scott Phillips – FMC #145817 / Tenure owner / field supervisor
\$30.00 x 102hrs = \$3060.00

Shelly Phillips – FMC # 145828 / tenure owner, field support
\$30.00 x 34 hrs = \$1020.00

Robert Morris – FMC #118959 / Tenure owner / field support
\$30.00 x 102 hrs..... = \$3060.00

Betty Morris – FMC # 146608 / tenure owner / field support
\$30.00 x 50 hrs = \$1500.00

Tom Jackson / field labor
\$20.00 x 12 hrs = \$240.00

Mike Phillips / field labor
\$20.00 x 16 hrs = \$320.00

Ahren Cole / field labor
\$20.00 x 16 hrs = \$320.00

Jim Cole / field labor
\$20.00 x 16 hrs = \$320.00

Transportation
4x4 truck(s) @ \$50.00 / day x 19 days = \$950.00
Quad(s) @ \$50.00 / day x 14 days = \$700.00

Accommodations / in field
\$70.00 / day x 27 days = \$1890.00

ALS Laboratory services
Cu – OG-46
25 rock chip samples (not included at time of filing SOW)..... = \$523.13

Report
Le Baron Prospecting \$350.00 / day x 2..... = \$700.00

Total = \$14,080.00



**Le Baron Prospecting
Port Renfrew, BC**

Technical Section

Exploration Overview

Over the past several years Le Baron Prospecting has identified significant mineralization north of the Doe Lake within this project. The Cu skarn deposit has potential to become of economic importance if further exploration can prove a viable deposit. Secondly there is an abundance of Limestone within the tenure. This limestone also has potential to become a source of dimension stone.

This exploration was to explore and sample the areas of new road building (main roads and spur roads) and follow up on previous recommendations of sampling in areas of logging where excavators have built roads for logging purposes and exposed bedrock during the logging process. Rock chip samples were obtained and plotted on working maps included in this report and photos were taken of some of the sampling and the general area where the exploration took place. There is however ongoing logging in the area which will no doubt result in further exposure of the identified Cu skarn.

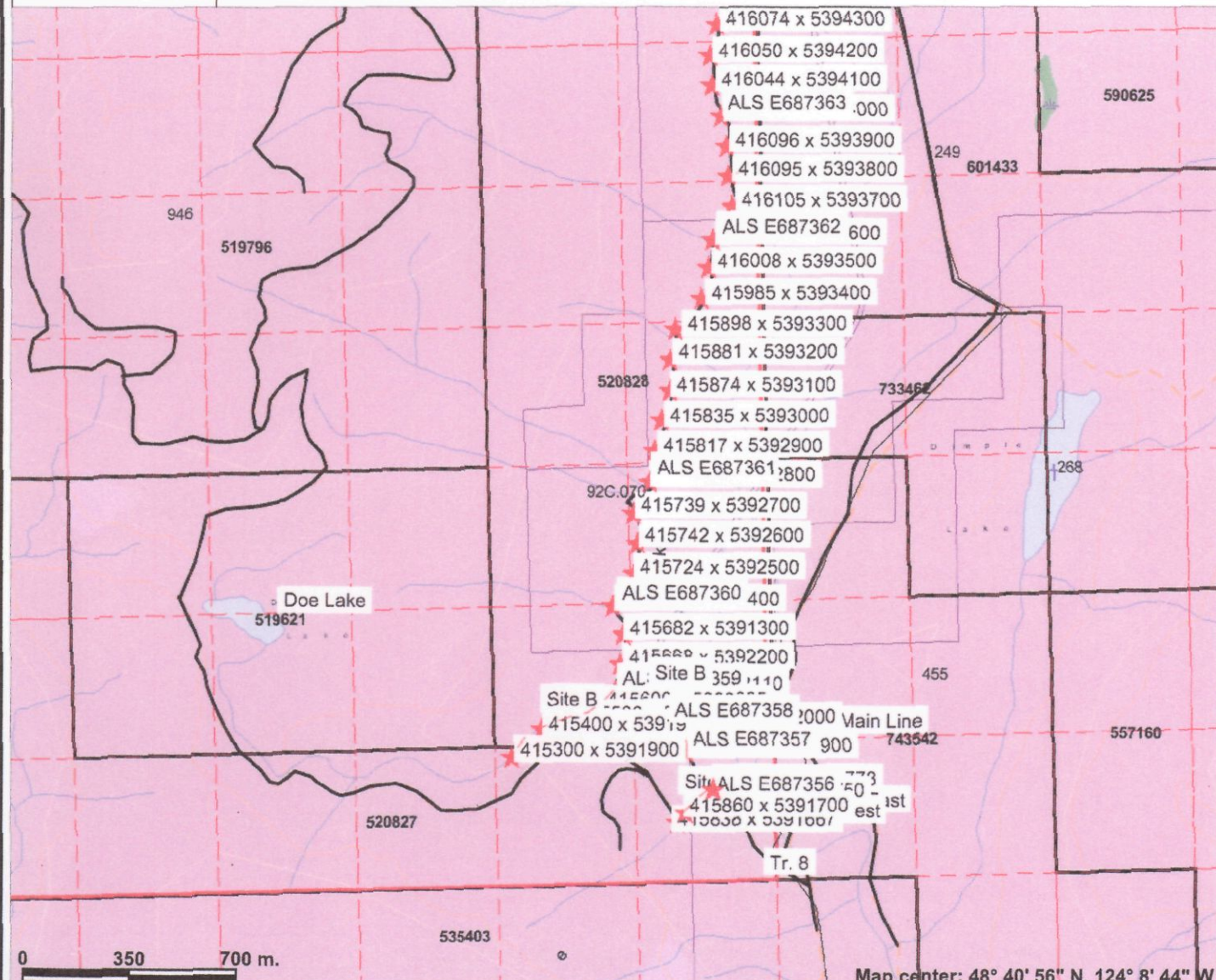
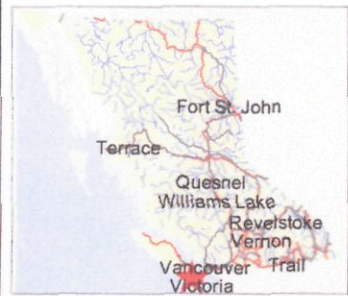
All information on the samples obtained can be referenced in the Technical Section of this assessment report.

A total of 51 road side stops were made along the Truck Rd 8 Mainline. At each stop, several rock chip sample were obtained using hand tools in the immediate area of the reported location. There were also two locations (site A + B) where stream sediment sampling (SSS) were obtained from moss matt samples obtained from in creek boulders, the material was then processed through a sluice box.

All samples are kept in Port Renfrew at 16977 Tsonaquay Dr Port Renfrew BC.

25 rock chip samples were sent to ALS Laboratory Services in Vancouver for analysis. Certificates of analysis are included in this report.

Doe Lake Project - working overview map



Legend

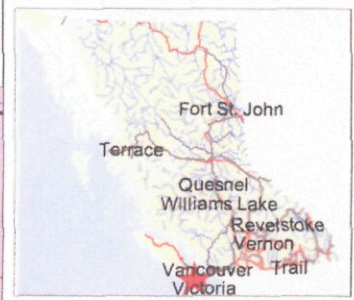
- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- Mineral Tenure (current)**
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)**
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport

Scale: 1:20,000

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

Notes: Overview map of GPS roadside rock chip sampling
See technical section of assessment report for details

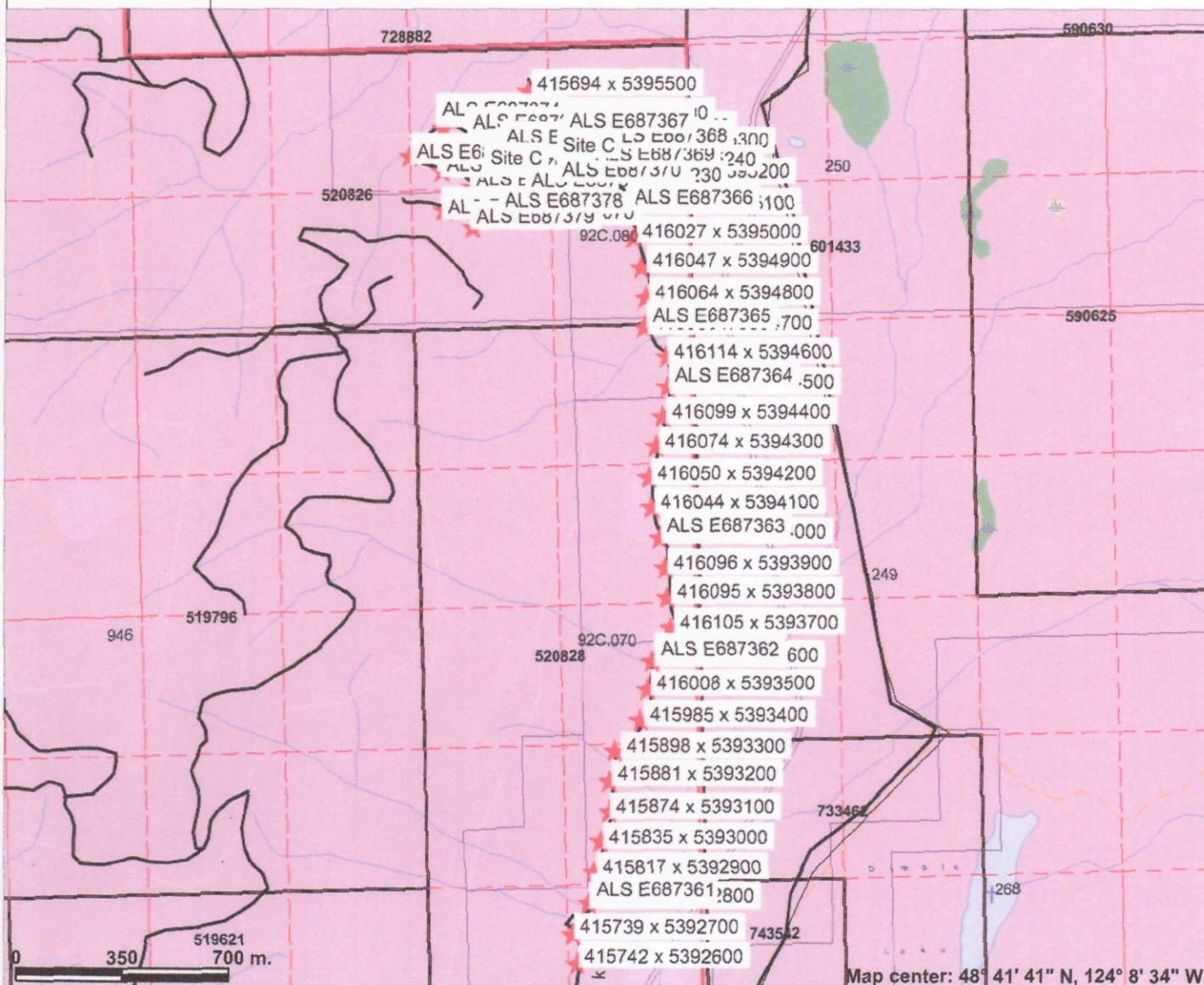
Doe Lake Project -working over view map



Legend

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Notes: Overview map of GPS roadside rock chip sampling
See Technical section of assessment report for details



Technical Section

Site Specific Sampling Details

See Figure Map A

Site # 1 – GPS – 415950 x 5391778

Road side - creek location, several rock chip samples were taken from rock outcrops road side and either side of creek. Minor chalcopyrite is present in all samples obtained.

ALS – E687356 – Cu = 0.002 %

Steam Sediment Sampling (SSS)

SSS # A – GPS – 415917 x 5391750

1 – 5 gallon bucket of moss obtained – washed – processed through sluice box
186 grams of concentrates obtained

SSS # B – GPS – 415860 x 5391700

1 – 5 gallon bucket of moss obtained – washed – processed through sluice box
213 grams of concentrates obtained

SSS # C – GPS – 415838 x 5391667

1 – 5 gallon bucket of moss obtained – washed – processed through sluice box
158 grams of concentrates obtained

Site # 2 – GPS – 415873 x 5391900

Road side – rock chip samples obtained, minor chalcopyrite, rock is heated in this area, lots of overburden.

See Figure Map B

Site # 2 – GPS – 415873 x 5391900

Road side – 4 rock chip samples obtained, minor chalcopyrite, rock is heated in this area, lots of overburden.

ALS – E687357 – Cu = 0.001 %

Site # 3 – GPS – 415817 x 5392000

Road side – 2 rock chip samples obtained, minor chalcopyrite

ALS – E687358 – Cu = 0.001 %

Site # 4 – GPS - 415643 x 5392110

Creek location – several rock chip samples obtained from bed rock on either side of creek, thin quartz veins, minor chalcopyrite, some basalt exposures, limestone alluvial in creek

ALS – E687359 – Cu = 0.001 %

SSS # A – GPS – 415600 x 5392065

1 – 5 gallon bucket of moss obtained – washed – processed through sluice box
172 grams of concentrates obtained

FIGURE MAP A

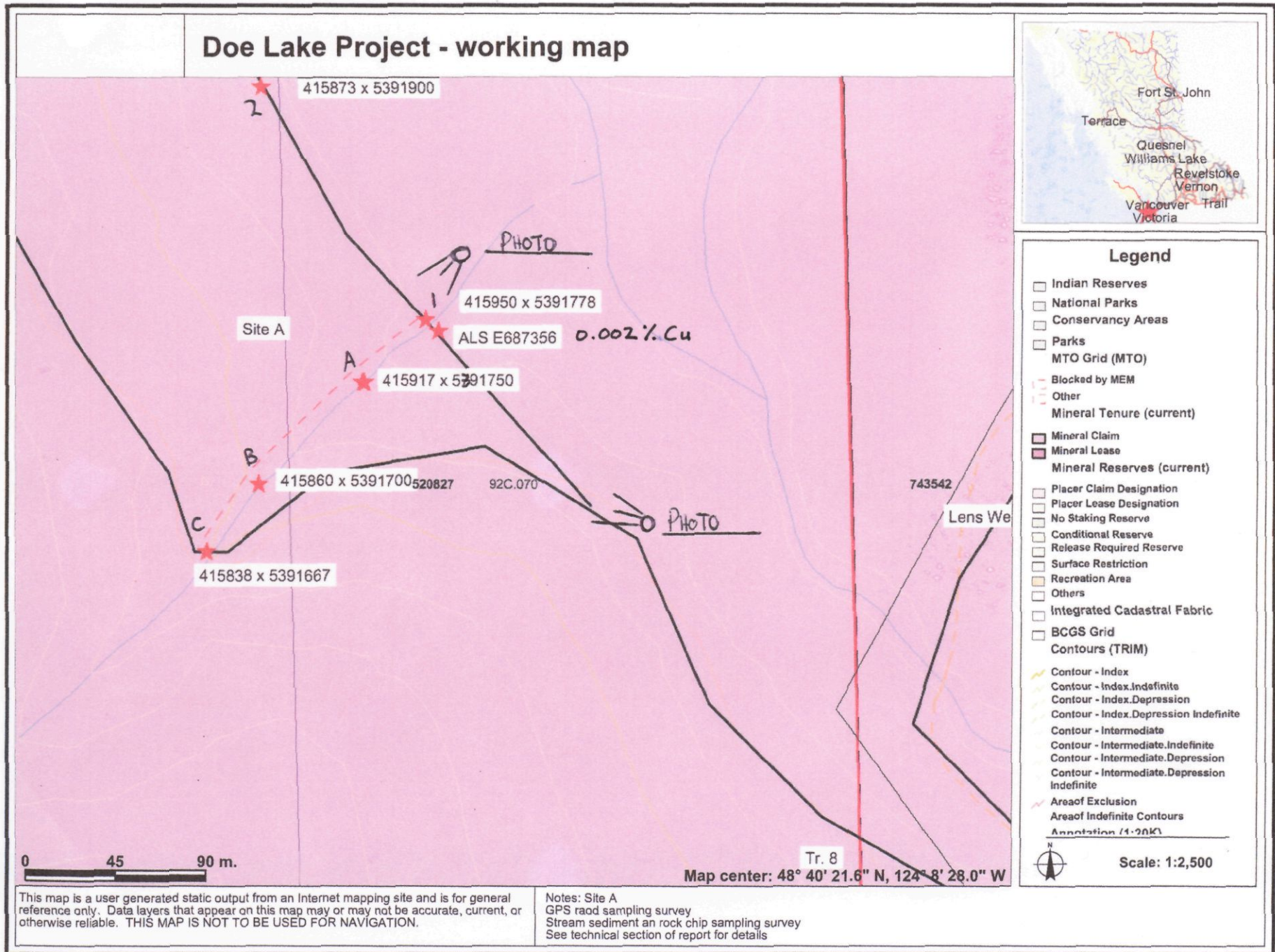
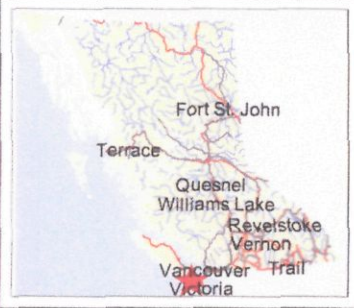


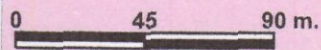
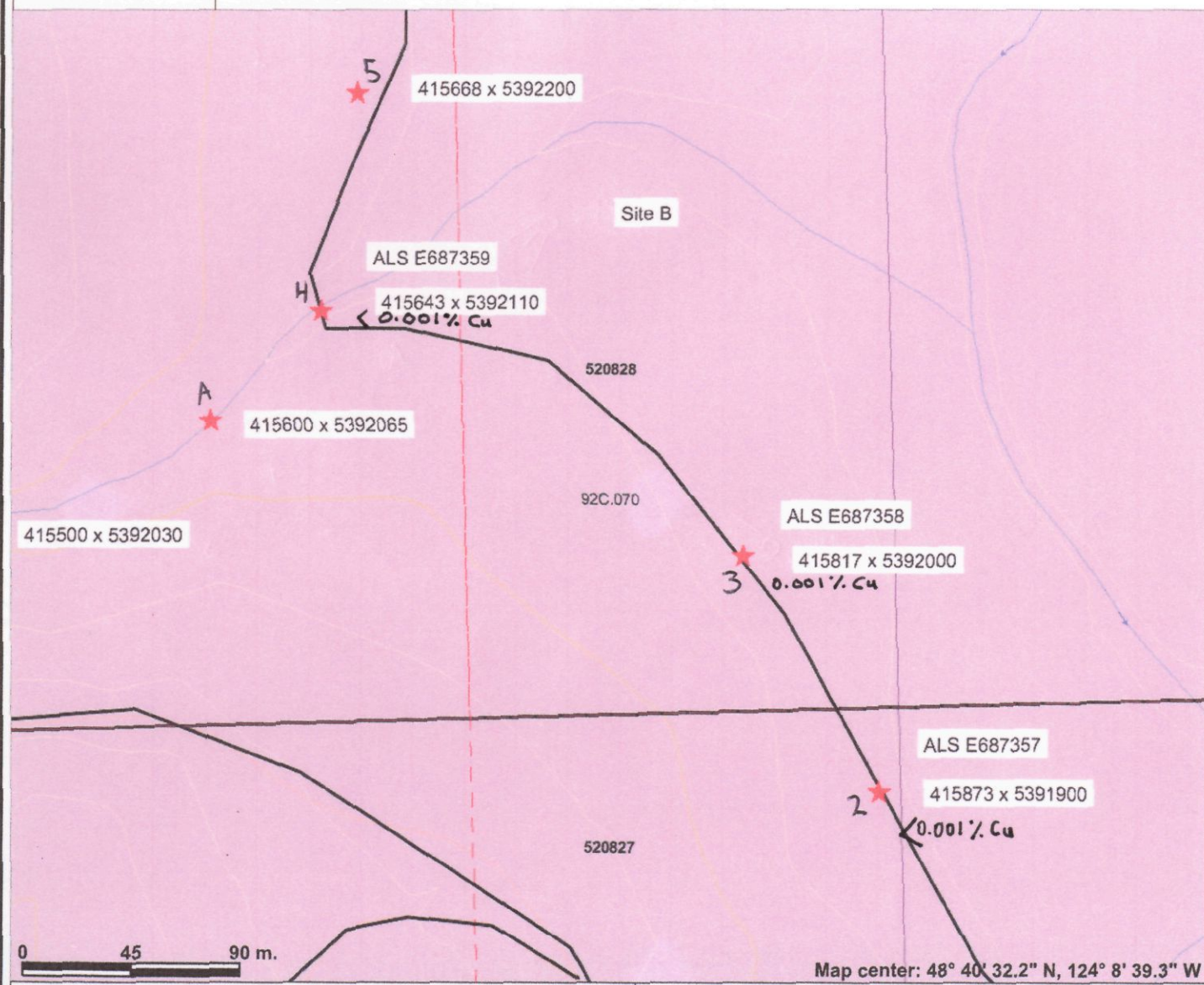
FIGURE MAP B

Doe Lake Project - working map



Legend

- Indian Reserves
- National Parks
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- Other
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- Recreation Area
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- 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 Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1-20K)



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Notes: GPS road sampling survey
Stream sediment and rock chip sampling locations
See Technical section of report for details

Scale: 1:2,500



Technical Section – continued

See Figure Map C

SSS # B – GPS – 415500 x 5392030

1 – 5 gallon bucket of moss obtained – washed – processed through sluice box
152 grams of concentrates obtained

SSS # C – GPS – 415400 x 5391995

1 – 5 gallon bucket of moss obtained – washed – processed through sluice box
132 grams of concentrates obtained

SSS # D – GPS – 415300 x 5391900

2 – 5 gallon bucket of moss obtained – washed – processed through sluice box
380 grams of concentrates obtained – fine Au.

See Figure Map D

Site # 6 – GPS – 415682 x 5391300

Road side – 2 rock chip samples obtained, minor chalcopyrite, several small quartz veins, minor clay observed, overburden is clay rich.

Site # 7 – GPS – 415650 x 5392400

Road side - creek location – 6 rock chip samples obtained, quartz veins host minor / fine Au, pyrite is present.

Gabbro is present in area, mineral structure is altering. Creek alluvial host much Ca.

ALS – E687360 – Cu = 0.002 %

Site # 8 – GPS - 415724 x 5392500

Road side – 2 rock chip samples obtained, minor pyrite, Basalt is present, black, overburden is clay rich.

Site # 9 – GPS – 415742 x 5392600

Road side – 4 rock chip samples obtained, minor pyrite, small, thin quartz veins in what appears to be hornblende alterations

Site # 10 – GPS – 415739 x 5392700

Road side – 2 rock chip samples obtained, basalt, overburden is clay rich

Site # 11 – GPS – 415786 x 5392800

Road side – 2 rock chip samples obtained, limestone exposure through overburden which is clay rich, minor chalcopyrite is present.

ALS – E687361 – Cu = 0.001 %

Site # 12 – GPS – 415817 x 5392900

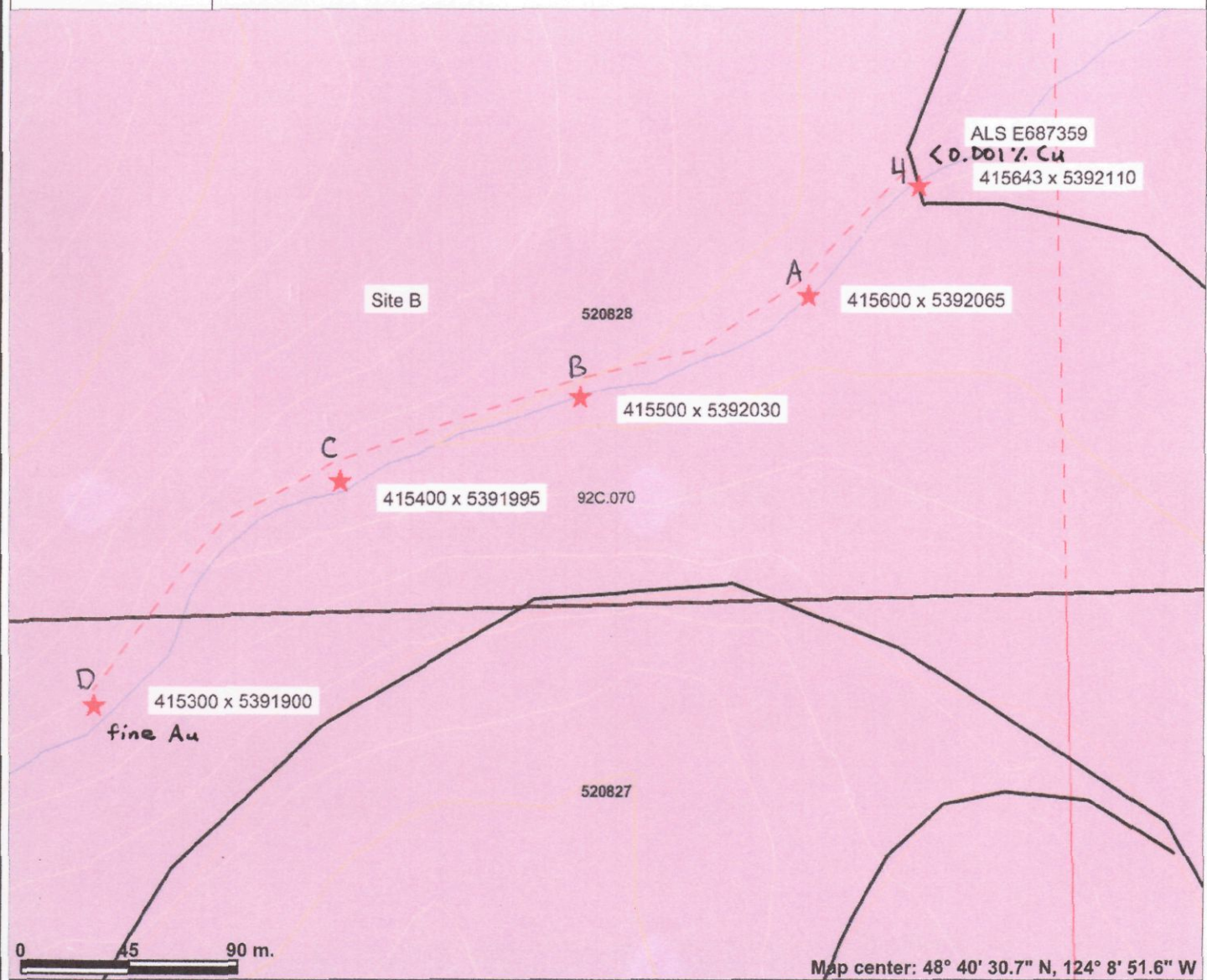
Road side - 2 rock chip samples obtained, both samples were hornblende / gabbro composition with minor pyrite / olivine crystals.

Site # 13 – GPS 415835 x 5393000

Road side – 4 rock chip samples obtained, hornblende and gabbro with one sample a possible peridotite with fine greenish color.

Figure MAP C

Doe Lake Project - working map



Legend

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 - Contour - Index.Depression Indefinite
 - Contour - Intermediate
 - Contour - Intermediate.Indefinite
 - Contour - Intermediate.Depression
 - Contour - Intermediate.Depression Indefinite
- Area of Exclusion
- Area of Indefinite Contours

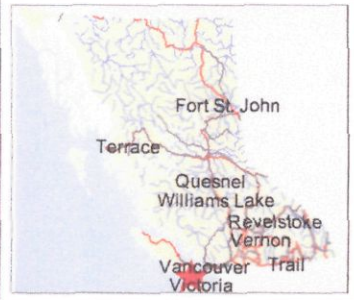
Annotation (1:20K)

Scale: 1:2,500

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.

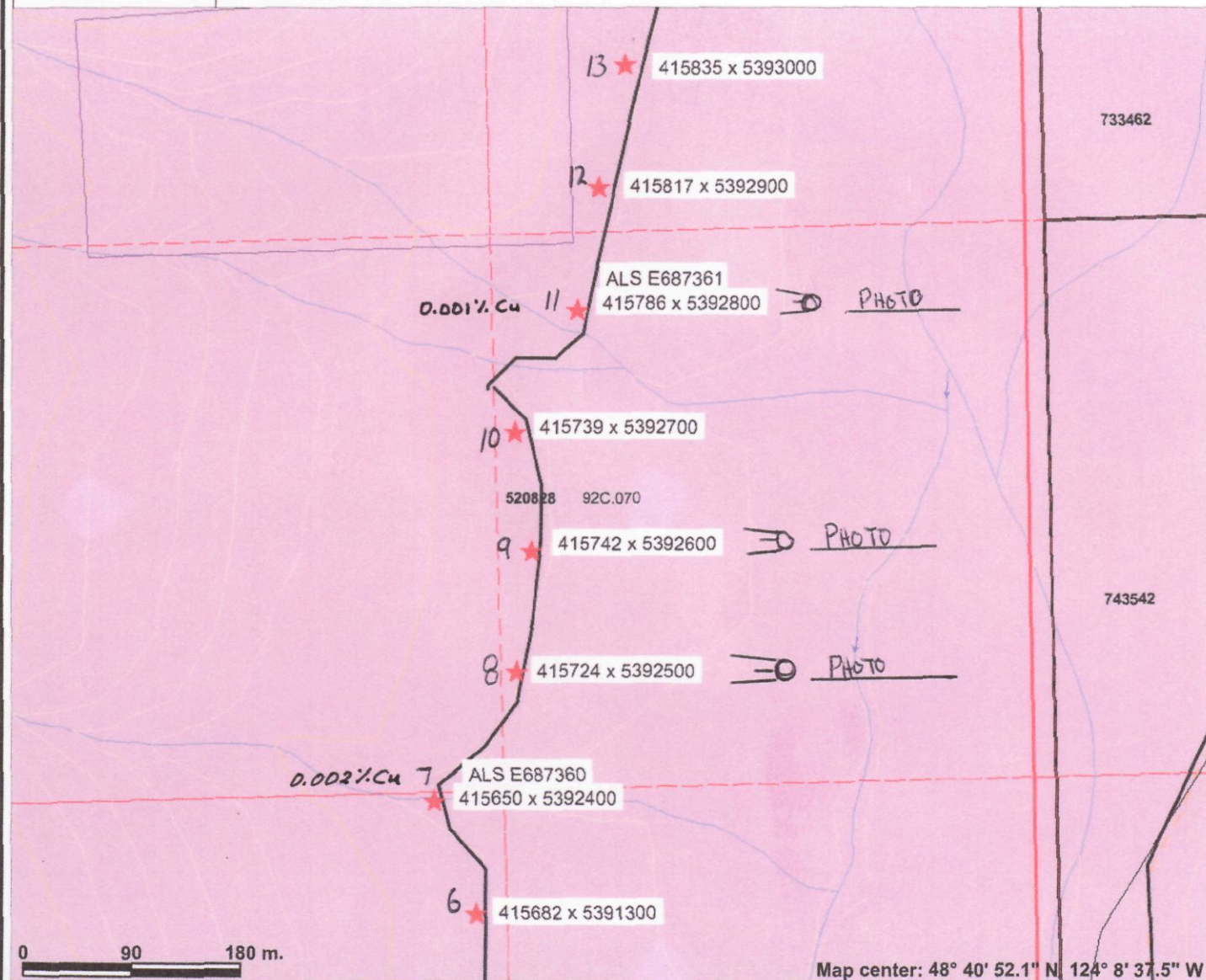
Notes: Site B
GPS stream sediment sampling survey
* GPS sample locations
See Technical section of report for details

Doe Lake Project - working map



Legend

- Indian Reserves
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- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other
- 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
- 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, Indefinite
- Area of Exclusion
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- Annotation (1:20K)



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 road sampling survey
 * GPS sample locations
 See Technical section of report for details



Technical Section – continued

See Figure Map E

Site # 14 – GPS – 415874 x 5393100

Road side – 2 rock chip samples obtained, hornblende
Overburden is clay rich

Site # 15 – GPS – 415881 x 5393200

Road side – 2 rock chip samples obtained, diorite, possible sill or dyke, lots of overburden, area of future interest.

Site # 16 – GPS – 415898 x 5393300

Road side – 4 rock chip samples obtained, diorite has dark grey weathering, fine feldspar crystals, some with a greenish tinge, minor pyrite.

Site # 17 – GPS – 415598 x 5393400

Road side – 2 rock chip samples obtained, gabbro with minor pyrite.

Site # 18 – GPS – 416008 x 5393500

Road side – 2 rock chip samples obtained, gabbro and hornblende, alteration with a possible sill or dyke

Site # 19 – GPS – 416030 x 5393600

Road side – creek location, 4 rock chip samples obtained in creek exposure, chalcopyrite present in alterations, limestone and gabbro
1 SSS was obtained from in creek moss mat on rocks, 21 grams of concentrate

Site # 20 – GPS – 416105 x 5393700

Road side – 2 rock chip samples obtained, limestone, overburden is clay rich.

Site # 21 – GPS – 416095 x 5393800

Road side – 2 rock chip samples obtained, hornblende

Site # 22 – GPS – 416096 x 5393900

Road side – 2 rock chip samples obtained, hornblende, gabbro minor pyrite with possible pyrope cubes.

Site # 23 – GPS – 416075 x 5393400

Road side – 2 rock chip samples obtained, hornblende, minor pyrite
ALS – E687363 – Cu = 0.001 %

Site # 24 – GPS – 416044 x 5394100

Road side – 2 rock chip samples obtained, limestone, overburden is clay rich

Site # 25 – GPS – 416050 x 5394200

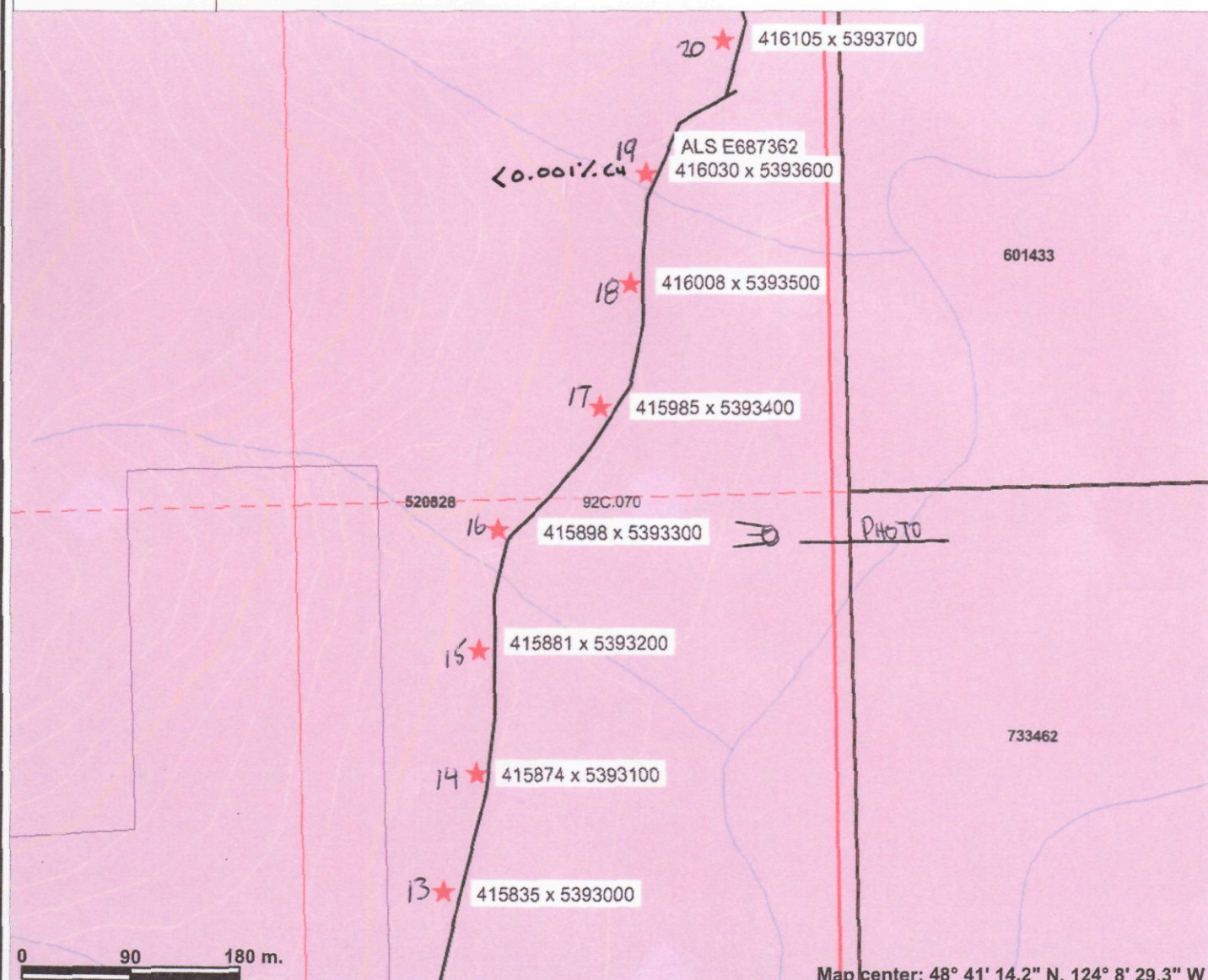
Road side – 4 rock chip samples obtained, limestone, basalt, gabbro, overburden is clay rich

Doe Lake Project - working map



Legend

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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 Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)



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Notes: GPS road sampling survey
 * GPS sample locations
 See technical report for details



Technical Section – continued

See Figure Map F

Site # 26 – GPS – 416074 x 5394300
Road side – 2 rock chip samples, hornblende

Site # 27 – GPS – 416099 x 5394400
Road side – 2 rock chip samples obtained, gabbro with fine tabular feldspars.

See Figure Map G

Site # 28 – GPS – 416121 x 5394500
Road side – 4 rock chip samples obtained, gabbro with possible ultramafic intrusion, ground is altering, chalcopyrite is present.
ALS – E687364 – Cu = 0.007 %

Site # 29 – GPS – 416114 x 5394600
Road side – 4 rock chip samples obtained, hornblende, structure is altering, possible sill or dyke, good exposure

Site # 30 – GPS – 416060 x 5393700
Road side – 4 rock chip samples obtained, hornblende, gabbros, structure is altering, good exposures, minor pyrite
ALS – E687365 – Cu = 0.001 %

Site # 31 – GPS - 416064 x 5393800
Road side – 2 rock chip samples obtained, gabbros, over burden is clay rich

Site # 32 – GPS – 416047 x 5393900
Road side – 2 rock chip samples obtained, gabbros

Site # 33 – GPS – 416027 x 5394000
Road side – 2 samples obtained (alluvial) no bedrock exposed, minor chalcopyrite, basalt float.

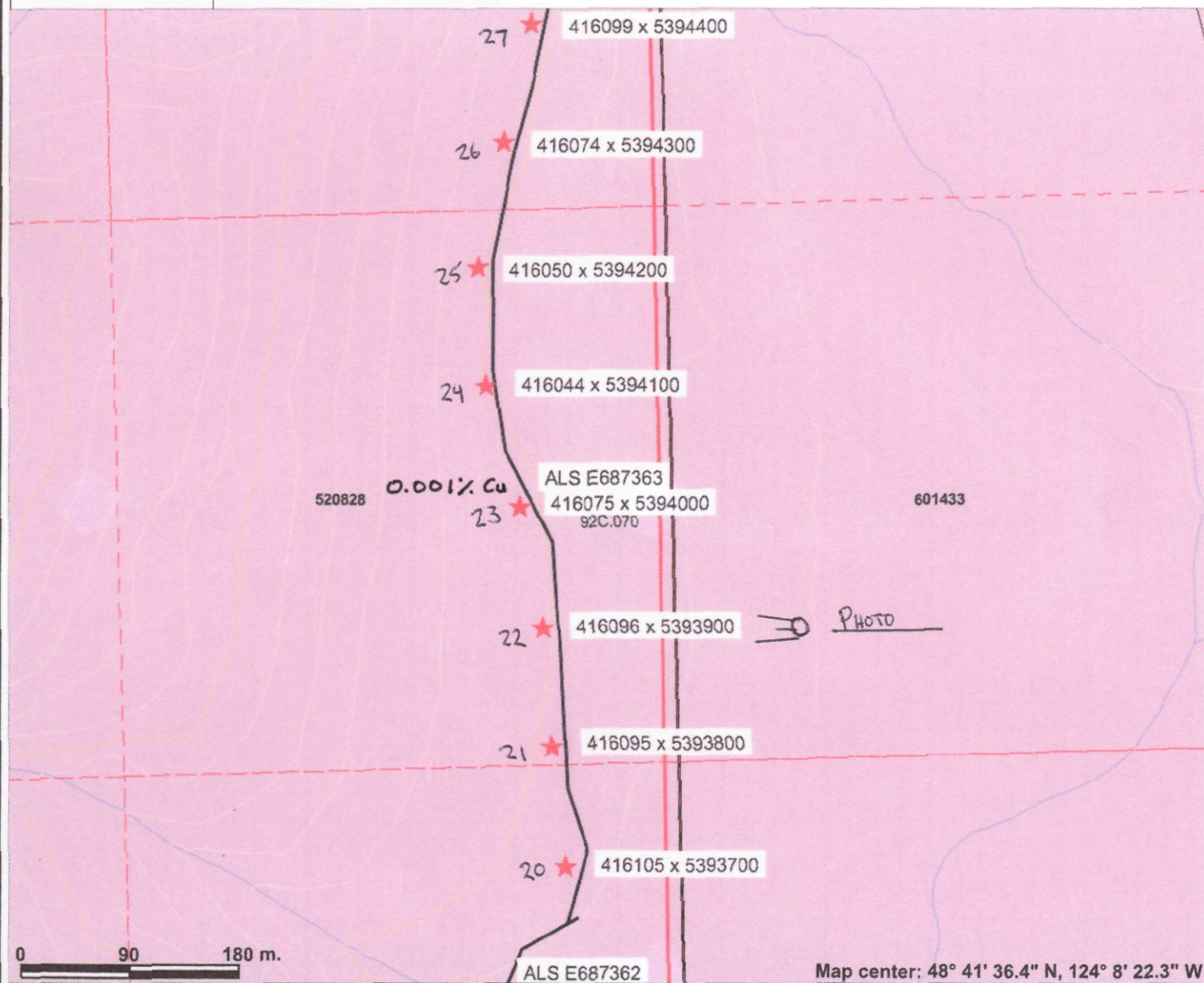
Site # 34 – GPS – 416008 x 5395100
Road side – 2 rock chip samples obtained, alluvial float, minor pyrite
ALS – E687366 – Cu = 0.001 %

Site # 35 – GPS – 415955 x 5395200
Road side – 2 rock chip samples obtained, alluvial float, over burden is clay rich.

Site # 36 – GPS – 415924 x 5395300
Road side – 2 rock chip samples obtained, alluvial float with minor chalcopyrite, limestone exposure, lots of reddish stained overburden. (Indication of much better mineralization in area)
ALS – E687368 – Cu = 0.003 %

Site # 37 – GPS – 415800 x 5395350
Road side – 2 rock chip samples obtained, alluvial float with minor chalcopyrite, limestone exposure, lots of reddish stained overburden. (Indication of much better mineralization in area)
ALS – E687367 – Cu = 0.003 %

Doe Lake Project - working map



Legend

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

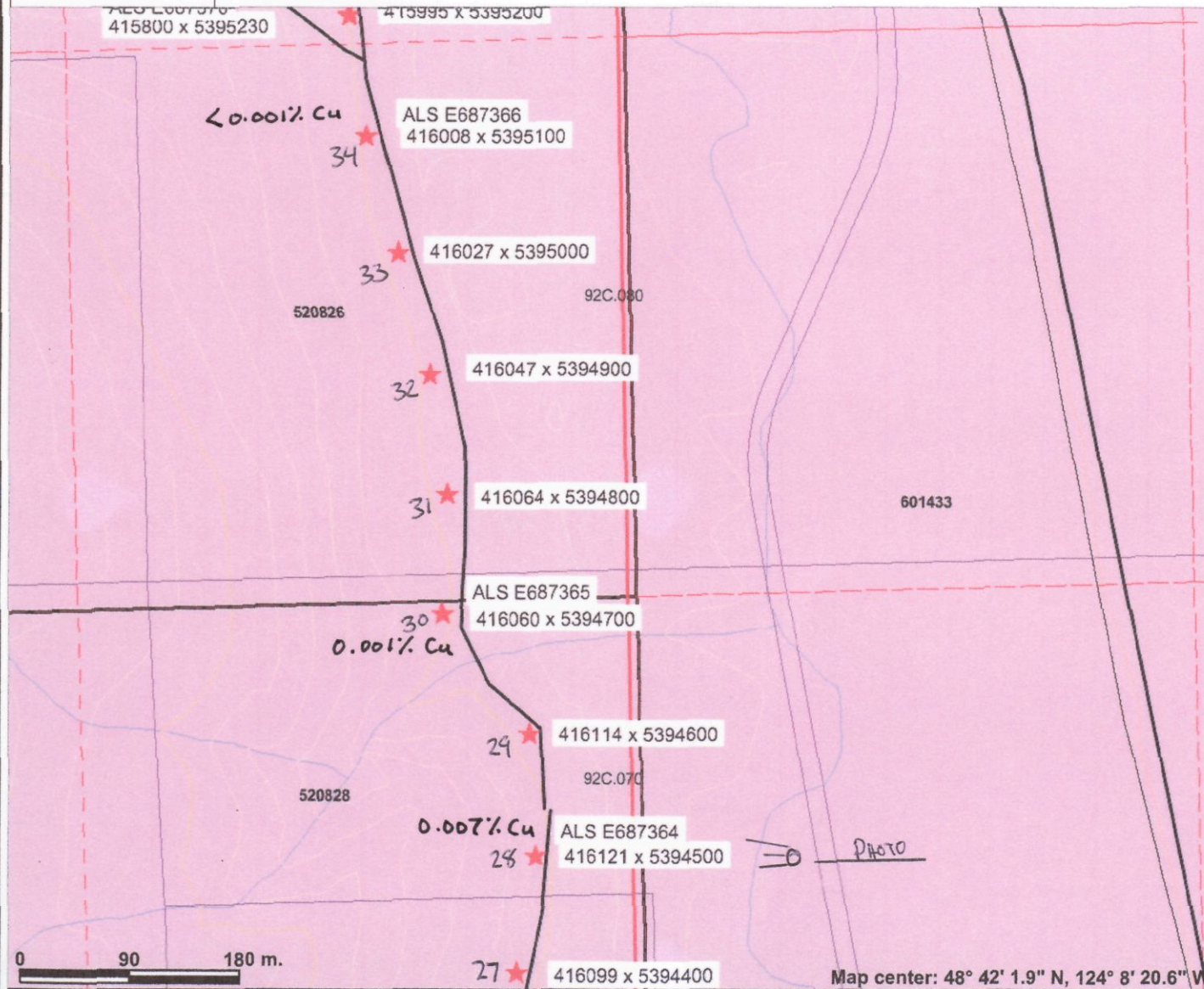
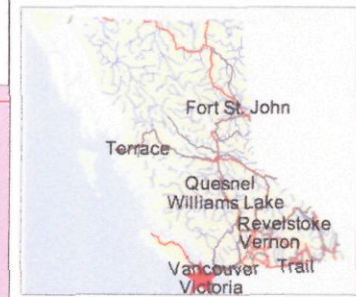
Annotation (1:20K)

Scale: 1:5,000

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Notes: GPS road sampling survey
 * GPS sample locations
 See technical section of report for details

Doe Lake Project - working map



Legend

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- Contour - Index.Indefinite
- Contour - Index.Depression
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- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
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- Annotation (1:20K)

0 90 180 m.

Map center: 48° 42' 1.9" N, 124° 8' 20.6" W

Scale: 1:5,000

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Notes: GPS road sampling survey
 * GPS sample locations
 See technical section of report for details



Technical Section – continued

See Figure Map H

Site # 38 – GPS 415733 x 5395400

Road side – 2 rock chip samples obtained, alluvial float, over burden is reddish color, clay rich.

Site # 39 – GPS – 415694 x 5395500

Road side – 2 rock chip samples obtained, alluvial float, over burden is reddish color, is clay rich.

Site # 40 – GPS – 415900 x 5395240 – (Spur Rd up)

Road side – 4 rock chip samples obtained from high side of road exposure, chalcopryite is present in area, definite mineralization with obvious signs of metamorphic rock. Fine Au in small quartz veins

ALS – E687369 – Cu = 0.288 %

Site # 41 – GPS – 415800 x 5395230

Road side – 4 rock chip samples obtained, definite mineralization in road side exposures, heavy staining, chalcopryite is present

ALS – E687370 – Cu = 0.751 %

Site # 42 – GPS – 415700 x 5395235

Road side – 2 rock chip samples obtained, definite mineralization in road side exposure, heavy staining with exposure of chalcopryite

ALS – E687371 – Cu = 1.28 %

Site # 43 – GPS – 415600 x 5395300

Road side – 4 rock chip samples obtained in area from road side exposure, excellent showing of chalcopryite, heavy oxidization, possible Au

ALS – E687372 – Cu = 2.65 %

Site # 44 – GPS – 415500 x 5395350

Road side – 4 rock chip samples obtained from bed rock exposure, heavy staining, pyrite in quartz veins sampled.

ALS – E687373 – Cu = 0.216 %

Site # 45 – GPS – 415400 x 5395400

Road side – 4 rock chip samples obtained from road side bed rock exposure, heavy mineralization, chalcopryite in all samples

ALS – E687374 – Cu = 1.82 %

Site # 46 – GPS – 41500 x 5395300

Road side – 4 rock chip samples obtained from road side exposure, lots of mineralization, staining of host rock, multiple banded altering structure, chalcopryite

ALS – E687375 – Cu = 0.884

Site # 47 – GPS – 415400 x 5395259

Road side – 4 rock chip samples obtained, heavy staining, pyrite present, not as mineralized as prior structures in area, alteration present.

ALS – E687376 – Cu = 0.47 %



**Le Baron Prospecting
Port Renfrew, BC**

Technical Section – continued

See Figure Map H

Site # 48 – GPS – 415500 x 5395197

Road side – 2 samples obtained, chalcopryrite, just up on bank, (high side of road cut) 2 excellent samples of chalcopryrite obtained, heavy mineralization

ALS – E687377 – Cu = 5.39 %

Site # 49 – GPS – 415600 x 5395145

Road side – 4 rock chip samples obtained, chalcopryrite exposure, heavy mineralization

ALS – E687378 – Cu = 2.23 %

Site # 50 – GPS – 415500 x 5395070

Road side – 4 rock chip samples obtained, chalcopryrite, heavy mineralization

ALS – E687379 – Cu = 1.41 %

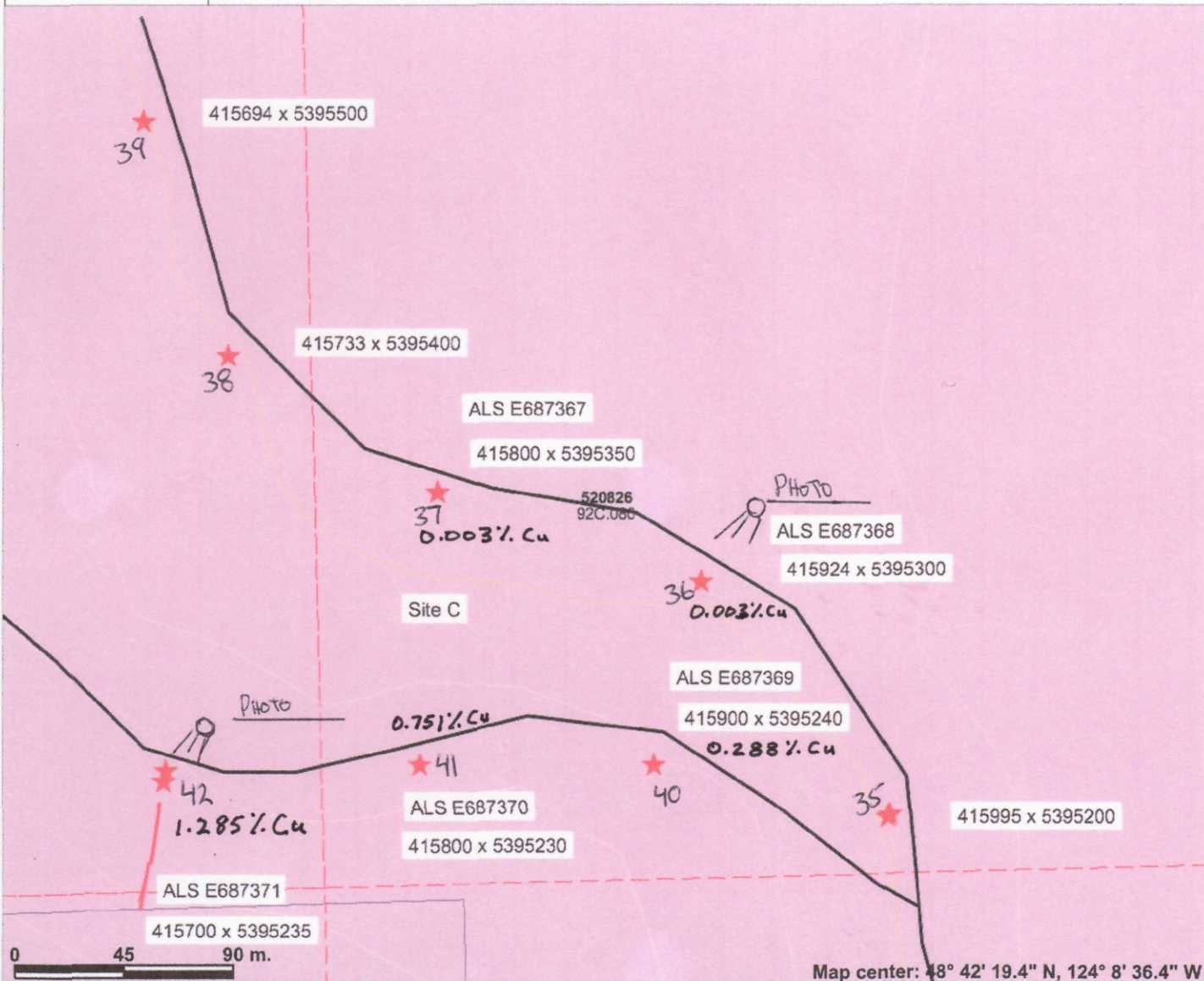
Site # 51 – GPS – 415400 x 5395125

Road side – 4 rock chip samples obtained from road side exposures, heavy staining, the structure is altering from chalcopryrite into a hornblende type, possible sill of dyke.

ALS – E687380 – Cu = 0.45

End of road side sampling

Doe Lake Project - working map



Map center: 48° 42' 19.4" N, 124° 8' 36.4" W

Legend

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- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
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- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Area of Exclusion
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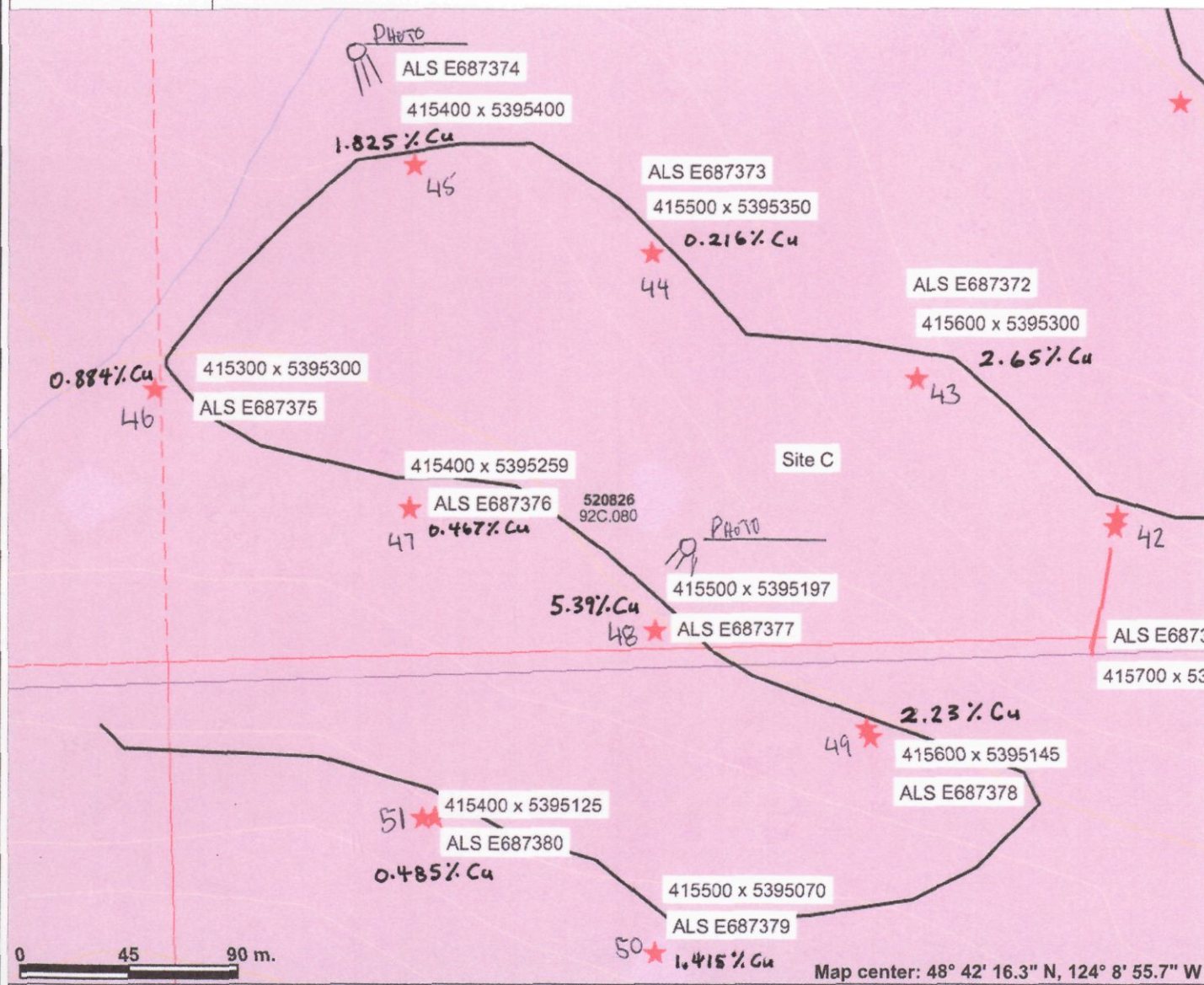
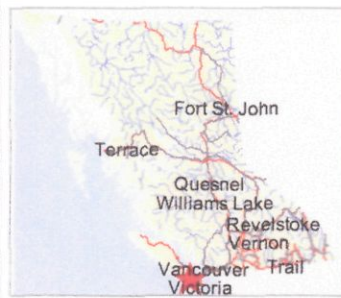
Scale: 1:2,500

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Notes: Site C
 GPS road sampling survey
 * GPS sample locations
 See technical section of report for details

FIGURE MAP I

Doe Lake Project - working map



Legend

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Notes: Site C
 GPS road sampling survey
 * GPS sample locations
 See Technical section of report for details



**Le Baron Prospecting
Port Renfrew, BC**

Technical Summary of Sampling

142 rock chip samples obtained 8 – 5 gallon buckets of classified moss = 1241 grams of concentrates = 44.32 oz 25 rock chip samples submitted for analysis 4322 GPS meter of road side sampling 455 GPS meters of stream sediment sampling
--

Follow up Recommendations

To continue to exploration of the Doe Lake Project and the possibility of a Cu skarn deposit of size.

To continue to explore areas which are being logged in the northern portions of the tenure block, excavator roads are proving to be very positive in the exposure of bedrock.

To begin the exploration of the east side of the tenure block in 2010 which may be logged, (pre planning as of the conclusion of exploration)

To continue to conduct geochemical analysis of the samples obtained.

To plan for a small drilling (hand drill) of the prior identified Cu ore body north of the Doe Lake

To adjoin the adjacent mineral properties owned by Le Baron into one large tenure block

To lock the tenures away for long term



Analytical Methods
ALS Laboratory Services
Vancouver BC

Copper Specific Procedures

Evaluation of copper prospects often involves the need to know more about copper mineralogy and mineral solubility for metallurgical consideration. This information can be obtained by selective leaching of the sample with weaker acids. Malachite, azurite, chrysocolla and portions of the cuprite, in addition to tenorite can be leached using sulfuric acid. The results of the preceding are often referred to as "acid soluble" copper and "non-sulfide" copper. Cyanide leach will dissolve chalcocite, bornite and a portion of the chalcopyrite contents of the sample. The mineral dissolution in each leach may vary depending on the sample matrix and specific mineralogy.

Sequential leaches done in series on a sample may provide a further opportunity to separate mineralogical forms of copper in the sample. For each project and mineral type, adjustments to leach conditions and chemicals may be needed to ensure the correct mineral types are being targeted. ALS provides custom methods using different leach conditions upon request.

Description	Code	Price per Sample (\$)
<i>Trace Cu Methods</i>		
Trace Cu method, aqua regia digestion and ICP or AAS finish, 1-10,000 ppm	Cu-ICP41	7.80
	Cu-AA45	5.75
Trace Cu method, 4 acid near total digestion and ICP or AAS finish, 1-10,000 ppm	Cu-ICP61	9.80
	Cu-AA61	8.00
<i>Assay Cu Methods</i>		
Assay Cu method, aqua regia digestion and ICP finish, 0.01-40%	Cu-OG46	10.10
Assay Cu method, 4 acid near total digestion and ICP finish, 0.01-40%	Cu-OG62	12.40
Cu by Screen Assay - dry screening to 100 micron. Duplicate assays by four acid near total digestion on undersize, and on entire oversize fractions. Calculate and report total copper content, individual assays and weight fractions	Cu-SCR21	61.20



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: LE BARON PROSPECTING
9298 CHESTNUT RD.
CHEMAINUS BC V0R 1K5

Page: 1
Finalized Date: 13-FEB-2010
This copy reported on 15-FEB-2010
Account: LEBPRO

CERTIFICATE VA10013207

Project: Doe Lake Project

P.O. No.:

This report is for 25 Rock samples submitted to our lab in Vancouver, BC, Canada on 5-FEB-2010.

The following have access to data associated with this certificate:

B. MORRIS

SCOTT 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
PUL-31	Pulverize split to 85% <75 um

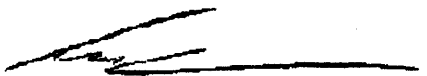
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

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

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: LE BARON PROSPECTING

9298 CHESTNUT RD.

CHEMAINUS BC V0R 1K5

Page: 2 - A

Total # Pages: 2 (A)

Finalized Date: 13-FEB-2010

Account: LEBPRO

Project: Doe Lake Project

CERTIFICATE OF ANALYSIS VA10013207

Sample Description	Method Analyte Units LOR	WEI-21	Cu-OG46
		Recvd Wt. kg	Cu %
E687356		0.18	0.002
E687357		0.24	<0.001
E687358		0.22	0.001
E687359		0.20	<0.001
E687360		0.26	0.002
E687361		0.14	0.001
E687362		0.18	<0.001
E687363		0.18	0.001
E687364		0.14	0.007
E687365		0.12	0.001
E687366		0.14	<0.001
E687367		0.14	0.003
E687368		0.24	0.003
E687369		0.20	0.288
E687370		0.22	0.751
E687371		0.22	1.285
E687372		0.18	2.65
E687373		0.20	0.216
E687374		0.28	1.825
E687375		0.18	0.884
E687376		0.22	0.467
E687377		0.22	5.39
E687378		0.22	2.23
E687379		0.24	1.415
E687380		0.22	0.485



Le Baron Prospecting
Port Renfrew, BC

Photos

TR 8 and spur road to Doe Lake



Site A – creek sampling



TR 8 sample site 8



TR 8 – sample site 9



TR 8 – sample site 11



TR 8 – sample site 16





Le Baron Prospecting
Port Renfrew, BC

Photos

TR 8 – sample site #22



TR 8 – sample site #28



TR 8 – sample site #36



Spur rd - Sample site #42



Sample site #45



Sample site #48





**Le Baron Prospecting
Port Renfrew, BC**

Reference information

Doe Lake Project Reference reports

ARIS

28668 – 2007 – Doe Lake – Le Baron

29543 – 2008 – Doe Lake – Le Baron

30643 – 2009 – Doe Lake – Le Baron

Other related reports to Doe Lake

ARIS

20875 – Doc – Breakwater Resources - 1989

18174 – FSR # 1 - Helga – Frost Lake – Beau Pre Explorations 1988

16184 – FSR # 1 – Helga – Frost Lake – Beau Pre Explorations -1988

15295 - FSR # 1 – Helga – Frost Lake – Beau Pre Explorations -1987

14565 - FSR # 1 – Helga – Frost Lake – Beau Pre Explorations -1986

12743 - FSR # 1 – Helga – Frost Lake – Beau Pre Explorations -1984

Minfile

092C012 – Red Dog – Prospect

Authors

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– 1962 - pages 125 to 127