TOPOGRAPHIC, GEOLOGIC MAPPING PROSPECTING & SAMPLING REPORT

on the

JI 1-7, JAY 1, and JAY 8-11 CLAIMS

NTS Map Sheet 092G071

by

D.K. BRAGG
OWNER-OPERATOR-AUTHOR
Surrey, B.C.

April 1, 2012

Event Numbers:
4871556
4888806
4889026

TABLE OF CONTENTS

INTRODUCTION & SUMMARY

Since 2005, D.K. Bragg has held claims in the area of the northeastern part of the north Sunshine Coast, bounded on the south by Spipiyus Park, on the west by Sakinaw and Ruby Lakes, on the north by Agamemnon Channel, and on the east by Sechelt Inlet.

The current claim status is the JI 1 to 7 Claims, Tenure Nos. 583153, 583154, 583156, 683158, 583159, 583160 and 583162; and the Jay 1 and the Jay 8 to 11, Tenure Nos. 787762, 787782, 787802, 787822, and 787842, for a total of 4407.2 hectares.

The first reported work done in this area was in 1913 with nothing much more done until 1961. The greatest amount of work was done during the late 1970's and early 1980's (see Bibliography).

The focus of this early work was from North Lake where the NL Vein was reported to carry up to eight ounces gold with some silver and copper northward to the Beach Zone where assays ranged from one-half ounce to 5 oz gold per ton, with silver up to 5 oz per ton.

LOCATION & ACCESSIBILITY

The JI 1 to 7, Jay 1, and Jay 8 to 11 overlie most of the northeast portion of the Sechelt Peninsula to the north of Spipiyus Park as well as to the east of the northern part of Spipiyus Park.

The claims can be reached from Vancouver via ferry for Horseshoe Bay to Langdale, and then via Highway 101 to the Egmont turnoff south of Earl's Cove (see Figure 1).

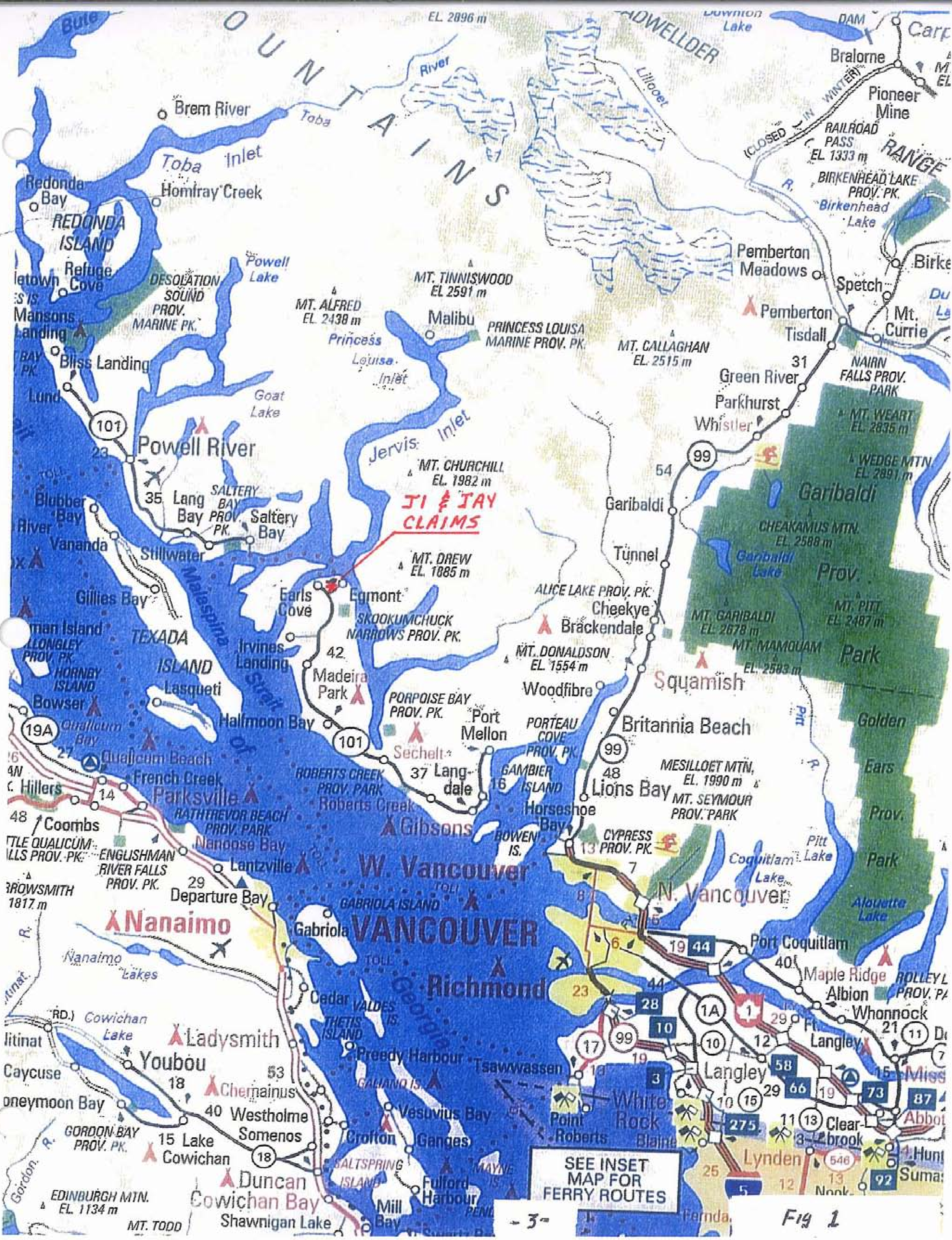
The area is typical West Coast rain forest of fir, cedar, hemlock, poplar, and alder in the lower elevations with a spruce and balsam forest at higher elevations. In places there is very dense understory or new growth after logging that can impede travel through the forest. The ground is covered by a dense mat of smaller plants and very thick moss that cover most outcrops which requires areas of this mat having to be cleaned off in order to see the outcrops.

GEOLOGY

The geology of the area has been well documented by others who have worked in the area in the past (see Bibliography).

The NL Vein is the most exposed and visible showing. Assays as high as 8.8 oz/ton Au and 10.6 oz/ton of Ag have been obtained from this showing but the writer suspects this may have been high-graded or concentrated.

In the Beach Zone, assays of showing were obtained that ranged from one-half ounce to 5 oz/ton Au with silver up to 5 oz/ton. The Beach Zone has been extensively culturally modified. These showings are very difficult to find.



JI & JAY CLAIMS
MOUNTAINS
EL. 2896 m
Downton Lake
DAM
Bralorne
Pioneer Mine
(CLOSED IN WINTER)
RAILROAD PASS EL. 1333 m
RANGE
BIRKENHEAD LAKE PROV. PK.
Birkenhead Lake
Bute
River
Toba
Brem River
Toba Inlet
Homfray Creek
Redonda Bay
REDONDA ISLAND
Refuge Cove
Mansons Landing
Bliss Landing
DESOLATION SOUND PROV. MARINE PK.
Powell Lake
Lillooet
MT. TINNISWOOD EL 2591 m
MT. ALFRED EL. 2438 m
Malibu
PRINCESS LOUISA MARINE PROV. PK.
Princess Louisa Inlet
MT. CALLAGHAN EL. 2515 m
Pemberton Meadows
Spetch
Pemberton
Tisdall
Mt. Currie
NAIRN FALLS PROV. PARK
Green River
Parkhurst
Whistler
MT. WEART EL. 2835 m
WEDGE MTN. EL. 2891 m
Lund
101
Goat Lake
Powell River
Jervis Inlet
MT. CHURCHILL EL. 1982 m
99
54
Garibaldi
Blubber Bay
Lang Bay
SALTERY BAY PROV. PK.
Saltery Bay
Vananda
Stillwater
Malaspina
MT. DREW EL. 1885 m
Tunnel
CHEAKAMUS MTN. EL. 2588 m
Garibaldi Lake
Garibaldi Prov. Park
Gillies Bay
Earls Cove
Egmont
SKOOKUMCHUCK NARROWS PROV. PK.
ALICE LAKE PROV. PK.
Cheekye
Brackendale
MT. GARIBALDI EL. 2678 m
MT. PITT EL. 2487 m
MT. MAMQUAM EL. 2583 m
TEXADA ISLAND
Irvines Landing
Strait of Georgia
42
Madeira Park
MT. DONALDSON EL. 1554 m
Squamish
HORNBY ISLAND
Lasqueti
Woodfibre
Bowser
PORPOISE BAY PROV. PK.
Port Mellon
Britannia Beach
Golden Ears Prov. Park
19A
Qualicum Bay
Halfmoon Bay
Sechelt
PORTEAU COVE PROV. PK.
Qualicum Beach
French Creek
ROBERTS CREEK PROV. PARK
Roberts Creek
37
Langdale
GAMBIER ISLAND
48
Lions Bay
MESILLOET MTN. EL. 1990 m
MT. SEYMOUR PROV. PARK
Parksville
Coombs
RATHTREVOR BEACH PROV. PARK
Gibsons
Horseshoe Bay
BOWEN IS.
CYPRESS PROV. PK.
Pitt Lake
Coquitlam Lake
ENGLISHMAN RIVER FALLS PROV. PK.
Nanoose Bay
Lantzville
W. Vancouver
N. Vancouver
29
Departure Bay
GABRIOLA ISLAND
Alouette Lake
Nanaimo
Gabriola
VANCOUVER
Port Coquitlam
Maple Ridge
Albion
Whonnock
Nanaimo Lakes
Richmond
Cedar
VALDES IS.
THETIS ISLAND
Cowichan Lake
Ladysmith
Youbou
Caycuse
Preedy Harbour
Tsawwassen
Langley
Ft. Langley
GALIANO IS.
Chemainus
Westholme
Somenos
Vesuvius Bay
Point Roberts
White Rock
Blaine
Crofton
Ganges
Clearbrook
Abbotsford
GORDON BAY PROV. PK.
Lake Cowichan
Duncan
SALTSPRING ISLAND
MAYNE IS.
Lynden
Huntingdon
Sumas
EDINBURGH MTN. EL. 1134 m
Cowichan Bay
Fulford Harbour
Mill Bay
MT. TODD
Shawnigan Lake
Nooksack
SEE INSET MAP FOR FERRY ROUTES

Fig 1

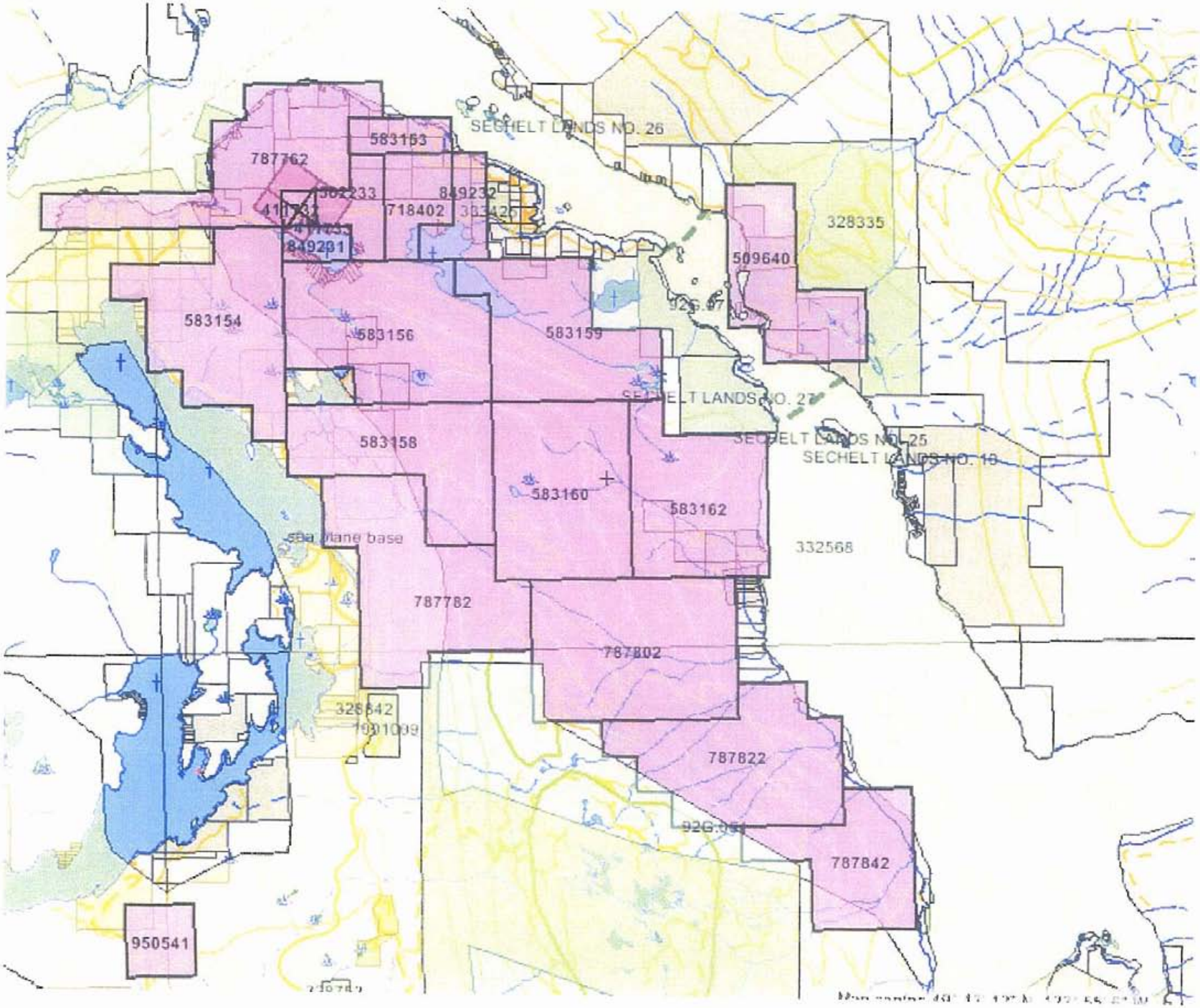

SECHELT LANDS NO. 26
787762
583153
718402
328335
509640
583154
583156
583159
SECHELT LANDS NO. 25
SECHELT LANDS NO. 18
583158
583160
583162
332568
787782
787802
787822
787842
950541

Fig 2

FIELD WORK & REPORT PREPARATION

On April 13, 2011, D.K. Bragg mobilized to the JI Project group of claims. During June 13 and 14, 17 hours were spent mapping and sampling the access road to the southwest of Waugh Lake. During those two days, six silt samples were taken and approximately 3.5 km of the road was prospected and mapped (see Fig. 6).

As the JI 1 to 7 claims report was due on June 15, 2011, I arranged to have an agent file the assessment report for me. I do not know whether it was my instructions over the telephone or in the act of filing online that some problems occurred. I performed $2,000 of work and wanted thirty percent or $500 from my P.A.C. account. Only a total applied work value of $2,372.62 was applied.

There was a similar problem when applying assessment work on June 28, 2011 when an attempt was made to file P.A.C. failed. On Event 4888806, only $0.11 was debited and, on Event 4889026, only $0.53 was debited form P.A.C.

On June 15 a bush camp was set up at 0430474E, 5512197N. The area to the north of this was mapped and prospected as well. More work was done on the Waugh Lake access road and on the road system in the Klein Lake area.

During this period, another four silt samples, five seep samples, and five rocks samples were taken, plus one heavy metal sample to be panned was taken. The rock samples are described in Appendix 1.

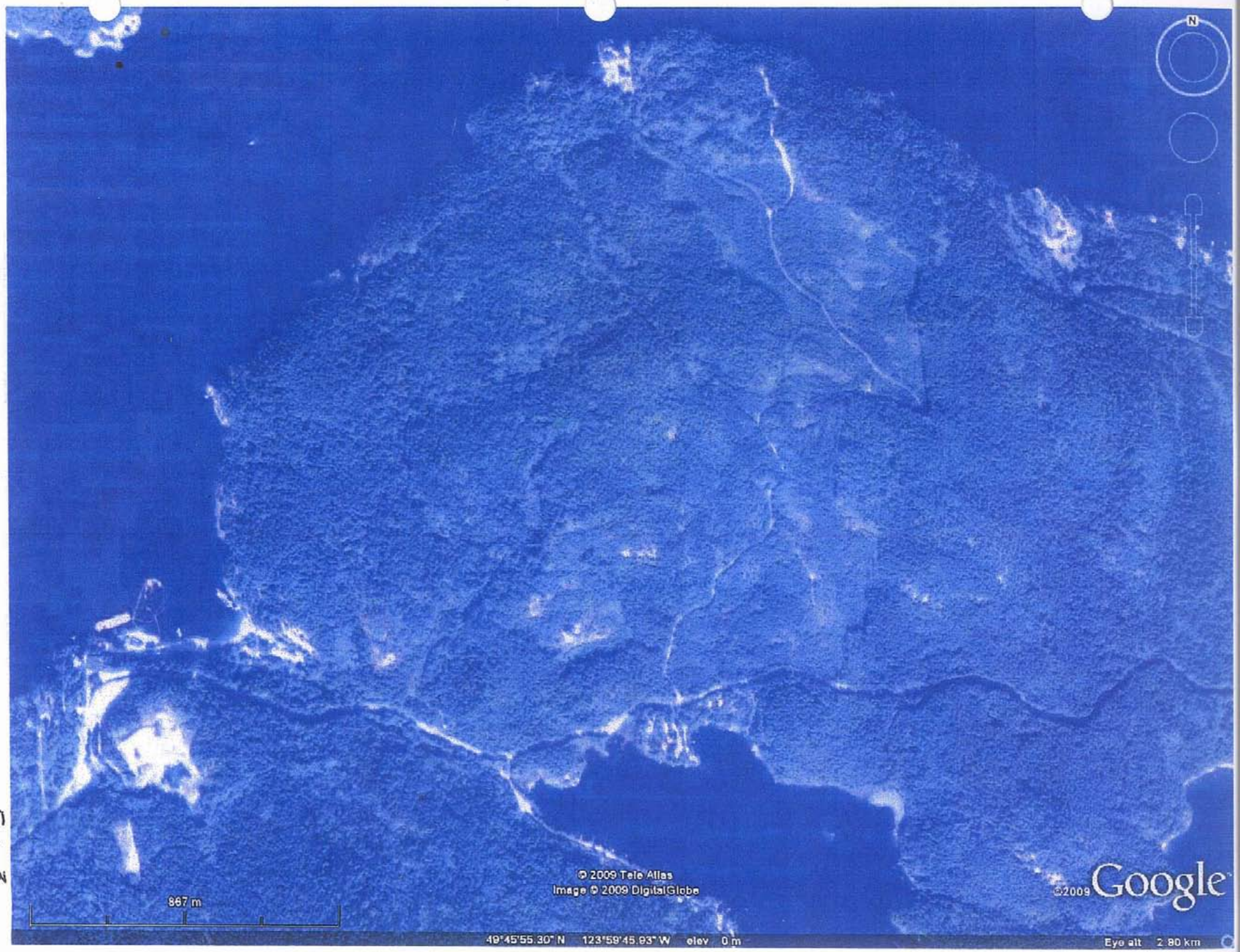

N
© 2009 Tele Atlas
Image © 2009 DigitalGlobe
©2009 Google
867 m
49°45'55.30" N 123°59'45.93" W elev 0 m
Eye alt 2.80 km

Fig 3

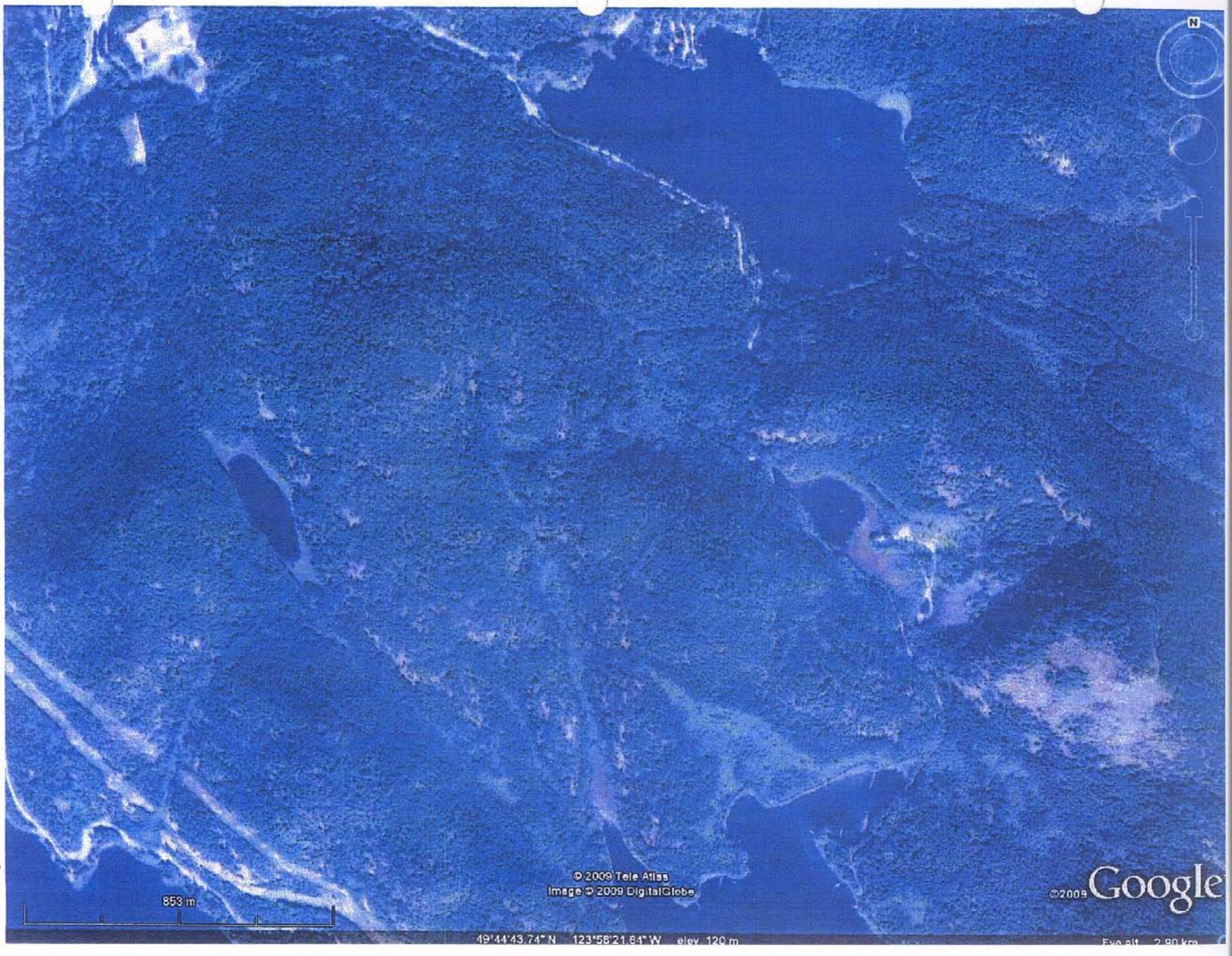

N
© 2009 Tele Atlas
Image © 2009 DigitalGlobe
©2009 Google
853 m
49°44'43.74" N 123°58'21.84" W elev 120 m
Eye alt 2.90 km

Fig 4

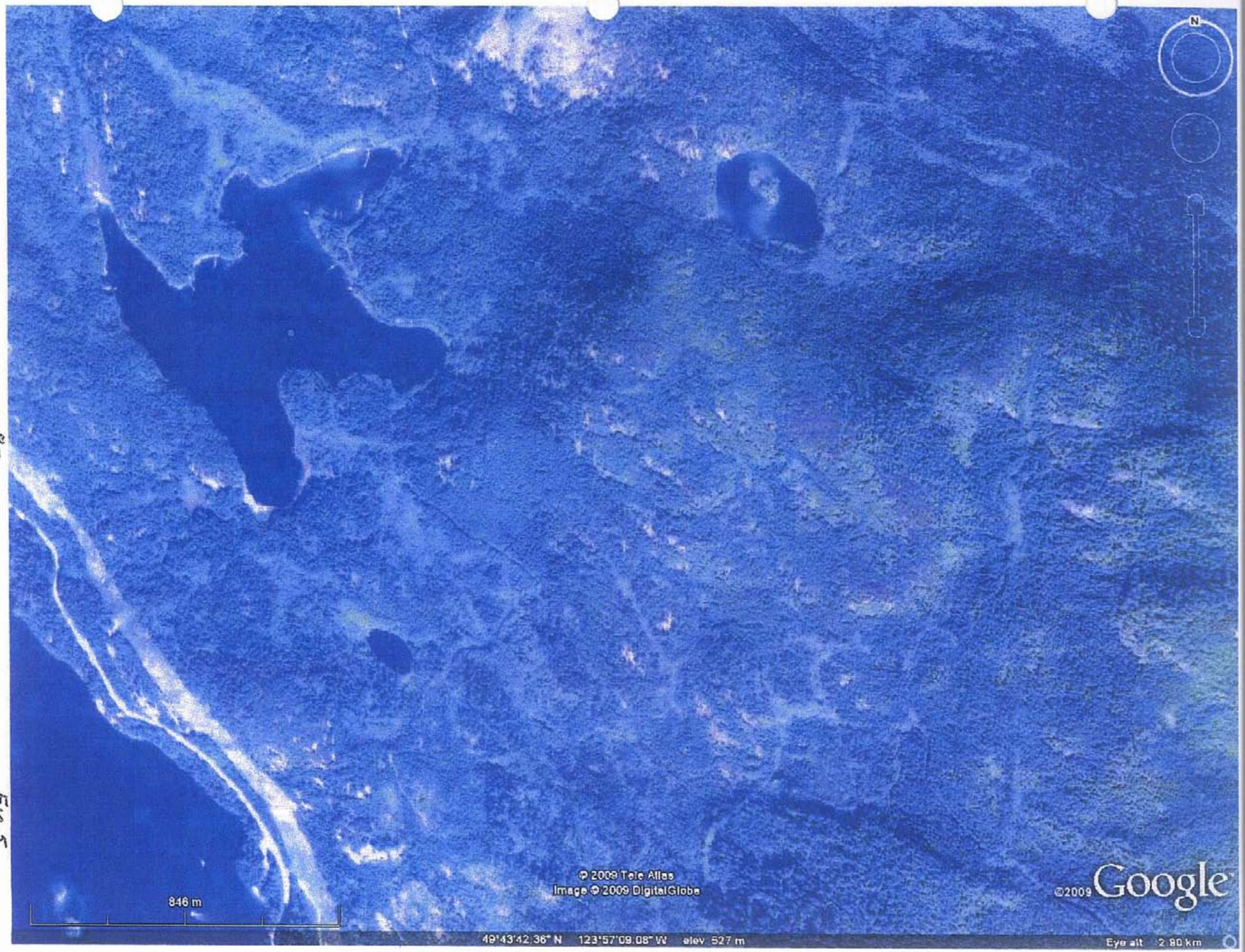

N
© 2009 Tele Atlas
Image © 2009 DigitalGlobe
©2009 Google
846 m
49°43'42.36" N 123°57'09.08" W elev 527 m
Eye alt 2.80 km

Fig 5

RESULTS

Of the silt, seep, moss, and rock samples, only Sample 2011-017 was anomalous with 0.941 ppm Au, 340 ppm Mo, 340 ppm Cu and 11.1 ppm Ag could be considered anomalous. However, this is a sample from only an eight centimetre quartz veinin with a granite outcrop.

Sample 2011-019, a silt sample, gave 117 ppb Au. This is hardly anomalous.

Sample 2011-016, the panned sample for heavy metals, was not at all anomalous.

CONCLUSIONS

Although spectacular results were not obtained this year, there were a number of items that should be followed up. The work this year was outside of the area that had been identified in the past as the area of interest but some of the assay results for gold suggest that the past traditional zone of gold-silver area may be expanded beyond that area.

RECOMMENDATIONS

The areas worked this year should be followed up with more detailed prospecting, sampling and mapping.

STATEMENT OF COSTS

JI CLAIMS - June 13 & 14, 2011

Field Preparation		5.5 hours @ $40/hr		$ 220.00
Mobilization Cost - Surrey to Egmont:				
June 13	D.K. Bragg	4 hours @ $40/hr	$ 160.00	
	Ferry		58.65	
	Lunch		13.29	
	Gas		100.00	
	Supper - Egmont		13.25	
	Truck		45.00	390.10
June 13/14 , 2011- Field Time				
	D.K. Bragg	17 hours @ $40/hr		680.00
	Truck	1.5 days @ $85/day		127.50
	Cabin	2 nights		268.80
	Food			45.00
	Equipment Rent	1.5 days @ $20/day		30.00
Assays	6 samples	@ $35		210.00
Report Preparation				60.00
				$ 2,031.49

TOTAL COST	$2,000.00
P.A.C. - 30%	600.00
TOTAL TO BE FILED **EVENT NO. 4871556**	**$ 2,600.00**

STATEMENT OF COSTS

JI CLAIMS - June 15 to21 2011

Work by performed by D.K. Bragg - June 15 to 21, 2011:

Wages	70 hours @ $40/hr	$ 2,800.00
Truck	7 days @ $85/day	595.00
Camp & Kitchen Gear Rent	7 days @ $20/day	140.00
Food	7 days @ $40/day	280.00
Equipment Rent	7 days @ $20/day	140.00
Miscellaneous including gas		244.00
Assays	15 samples @ $35/each	525.00
Panning Heavy Metal Sample + Preptor Lab	2.5 hours @ $40/hr	100.00
Report Preparation		1,140.00
		$ 5,964.00

TO BE FILED ON JAY 1 & JAY 8 TO 11	$ 3,334.00
P.A.C.	1,000.00
TOTAL TO BE APPLIED EVENT NO. 4888806	**$ 4,334.20**

TO BE FILED ON JI - 1 TO 7	$ 2,630.00
P.A.C.	789.00
TOTAL TO BE APPLIED EVENT NO. 4889026	**$ 3,419.00**

QUALIFICATIONS OF DONALD K. BRAGG

I, Donald K. Bragg, Prospector, state as follows:

- Graduated Armstrong High School, Armstrong, B.C.
- Attended U.B.C. from 1958 to 1962, Faculty of Arts and Science, in Honours Geology.
- Worked in mineral exploration since 1956.
- Worked for Kenco Explorations during the summers of 1956, 1957 and 1959 in the Yukon and Northern B.C. as an assistant prospector, head prospector and geochemical sampler under the direction of Dr. R. Cambell and R. Woodcock.
- Worked as head prospector for the Nahanni Syndicate in the Northwest Territories in 1960 under the direction of Doug Wilmont.
- Worked as head prospector in the Yukon for Dualco in 1961 under the direction of E. Wozniak.
- Worked as head prospector for Mining Corp. of Canada, Southwestern B.C. in 1962 under J.S. Scott and Dr. K. Northcote.
- Worked as head prospector during the summer of 1963 for the Francis River Syndicate in central Yukon under the direction of Dr A. Aho.
- Worked as field geologist in the Greenwood area of B.C. for Scurry Rainbow Oil in 1965 under the direction of Bill Quinn.
- Worked as field supervisor for Alrae Explorations Ltd. from September 1965 to April 1967 under the direction of Rae Jury.
- Since 1956, self-employed contractor hired by various mining companies in the following fields: prospecting, property examination, claim staking, line cutting, topographical mapping, geological mapping, reconnaissance mineral sampling, draughting, air photo interpretation, geochemistry, geophysics, supervising property exploration programs, setting up bush camps, and camp manager.
- Since 1956, self-employed prospector working in various areas in British Columbia and on self-owned properties.

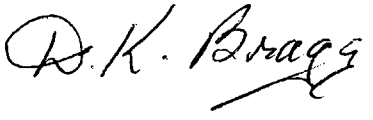
- Assisted in teaching field procedures for Geochemical Explorations Section of the Ministry of Energy, Mines and Petroleum Resources Mineral Exploration Course For Prospectors under the direction of Dr. S. Hoffman in 1984, 1985, 1986, 1987, 1988.

- Received the B.C. Provincial Grubstake Award for the years 1964, 1968, 1969, 1970, 1980, 1981, 1982, 1983, 1984, 1986, 1987, and 1988.

- Worked in the Rossland Camp from 1971 to 1991 as prospector/miner on the Snowdrop and Blue Bird Claims, and mining exploration contractor.

- Worked in the Osilinka and Cut Mountain area with Lysander Mining Corporation during the 2004, 2005, 2006, 2007, 2008 field seasons under the direction of Peter E. Fox, Ph.D., P.Eng., in setting up and managing the camp, prospecting, and mapping the area.

Respectfully submitted,



D. K. Bragg

April 1, 2012

Vancouver, B.C.

BIBLIOGRAPHY

EMPR	AR	1913 - 288; 1961 - 80, 90
EMPR	GEM	1970 - 230
EMPR	ASS RPT	2722, 11129, 11333, 11334, 12451, 12641, 14264, 14736, 15577, 17941, 18418
EMPR	BULL 39	p.39
EMPR	PF	Tomlinson, F.C. (1969) Report on the R.C. Group of Mineral Claims
		Howell, W.A. (1988) Report on the Egmont Property, in Prospectus (Blue Chip resources Inc.)
GSC	P 80-1F	pp 95-101
GSC	Map	42-1963; 1069A; 1386A
GSC	OF	611
GCNL		#197, 1984 #16, #18, #23, #227, 1985
IPDM		February-March 1985 May-June 1985

Ditson, GM (1978) Metallogeny of the Vancouver-Hope Area, British Columbia, M.Sc. Thesis, University of British Columbia

EMPR	PF	Fleming, D.B. (1983) Geological Assessment and Work Proposal - Bacon Claims
Assessment Report 30611		Prospecting and Physical report on the JI and JI Claims dated July 1, 2008 by D.K. Bragg
		Assessment report on Geophysical Work, Technical Work and First Nations Consultation re the Dancer 1-4 Claims, dated August 18, 2008 by John P. LaRue
Assessment Report 32010		Prospecting and Sampling Report on the JI and J1-2 Claims dated July 1, 2009 by D.K. Bragg

APPENDIX I

FIELD SAMPLE RECORD SHEETS

ROCK DESCRIPTIONS & ASSAY ANALYSIS

SAMPLE DESCRIPTIONS

JI 2011 -009 0430635, 5512730

Quartz vein 7 cm wide, with crusty vugs. Coarse pyrite occurs within the vein with cubes up to 3 mm. Vein contains about 1% sulphides.

JI 2011 -010 0430932, 5512290

A grab of very rusty granite of road ballast. Some of the grab is gneissic with 1% sulphides. Other rocks are quite siliceous with up to 10% sulphides, pyrite, phyrrhotite, and arsenopyrite and are magnetic. I suggest this ballast to have been trucked in from some borrow pit.

JI 2011 -014 0430544, 5508626

A grab of fine-grained diorite dyke rock containing up to 1% sulphides, mostly pyrite. Small silica epidote stringers throughout the rock. Nonmagnetic.

JI 2011 -015 0430534, 5508698

Fine-grained siliceous diorite with up to 1% pyrite. Slightly magnetic.

JI 2011 -017 0431601, 5510601

Eight cm quartz vein with 4% sulphides, pyrite, chalcopyrite and some blebs of galena. There are also smears of a very fine-grained black mineral that is too fine to be identified, may be arsenopyrite or teluride. This vein is emplaced within a coarse-grained pink granite.

JI 2011-001

PROJECT JI Project

SAMPLER DKB
DATE June 14 2011
PROPERTY

UTM N 5509215 Elev 172 m
UTM E 0433430
GRID N
GRID E

TYPE: Soil ~~Silt~~ Grab Chip Water Pan

MATERIAL: Till ~~Gravel Silt Sand~~ Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black ~~Brown~~ Orange Red Grey Green

TOPOGRAPHY: Hilltop ~~Hillside~~ Gulley Flat Dry Creek Bog

REMARKS:

JI 2011-002

PROJECT JI

SAMPLER DKBragg
DATE June 14 2011
PROPERTY

UTM N 5509123 Elev 186
UTM E 0433511
GRID N
GRID E

TYPE: Soil ~~Silt~~ Grab Chip Water Pan

MATERIAL: Till ~~Gravel Silt Sand~~ Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White ~~Black Brown~~ Orange ~~Red~~ Grey Green

TOPOGRAPHY: Hilltop ~~Hillside~~ Gulley Flat Dry Creek Bog

REMARKS:

JI 2011-003

PROJECT JI

SAMPLER D.K. Bragg
DATE June 14 2011
PROPERTY

UTM N 5509044
UTM E 0433584
GRID N
GRID E

TYPE: Soil ~~Silt~~ Grab Chip Water Pan

MATERIAL: Till ~~Gravel Silt Sand~~ Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black ~~Brown~~ Orange Red Grey Green

TOPOGRAPHY: Hilltop ~~Hillside~~ Gulley Flat Dry Creek Bog

REMARKS:

JI 2011-004

PROJECT JI

SAMPLER D.K. Bragg
DATE June 14 /2011
PROPERTY

UTM N 5509000
UTM E 0433657
GRID N
GRID E

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown) Orange Red Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: 0.2m x 0.5cm x 0.25/min

JI 2011-005

PROJECT JI

SAMPLER D.K Bragg
DATE June 14 /2011
PROPERTY

UTM N 5508965
UTM E 0433697
GRID N
GRID E

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till (Gravel Silt Sand) Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown) Orange Red Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: 0.2m x 0.5cm x 0.25m/min

JE 2011-006

PROJECT JE

SAMPLER DK Bragg
DATE June 14 /2011
PROPERTY

UTM N 5508913
UTM E 0433813
GRID N
GRID E

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till (Gravel Silt Sand) Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown) Orange (Red) Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: Dry bed
Very little fines

JI 2011-007

PROJECT JI

SAMPLER D.K Bragg
DATE June 15 /2011
PROPERTY

UTM N 5512450
UTM E 0431081
GRID N
GRID E

TYPE: Soil (Silt) ~~Grab~~ ~~Chip~~ ~~Water~~ ~~Pan~~

MATERIAL: ~~Till~~ ~~(Gravel~~ ~~Silt~~ ~~Sand)~~ ~~Talus~~ ~~Organic~~ ~~Bedrock~~ ~~Float~~

HORIZON: ~~A~~ ~~B~~ ~~C~~ ~~Topsoil~~ ~~Humus~~ ~~Caliche~~

COLOUR: ~~White~~ ~~Black~~ (Brown) ~~Orange~~ ~~Red~~ ~~Grey~~ ~~Green~~

TOPOGRAPHY: ~~Hilltop~~ (Hillside) ~~Gulley~~ ~~Flat~~ ~~Dry Creek~~ ~~Bog~~

REMARKS: 15cm x 0.5cm x 0.25 Metres/sec

JI 2011-008

PROJECT JI

SAMPLER D.K. Bragg
DATE June 15 2011
PROPERTY

UTM N 5512729
UTM E 0430784
GRID N
GRID E

TYPE: Soil (Silt) ~~Grab~~ ~~Chip~~ ~~Water~~ ~~Pan~~

MATERIAL: ~~Till~~ ~~(Gravel~~ ~~Silt~~ ~~Sand)~~ ~~Talus~~ (Organic) ~~Bedrock~~ ~~Float~~

HORIZON: ~~A~~ ~~B~~ ~~C~~ ~~Topsoil~~ ~~Humus~~ ~~Caliche~~

COLOUR: ~~White~~ ~~Black~~ (Brown) ~~Orange~~ (Red) ~~Grey~~ ~~Green~~

TOPOGRAPHY: ~~Hilltop~~ (Hillside) ~~Gulley~~ ~~Flat~~ ~~Dry Creek~~ ~~Bog~~

REMARKS: Rusty Seep

JI 2011-009

PROJECT JI

SAMPLER D.K. Bragg
DATE June 15 /2011
PROPERTY

UTM N 5512730
UTM E 0430635
GRID N
GRID E

TYPE: Soil ~~Silt~~ (Grab) ~~Chip~~ ~~Water~~ ~~Pan~~

MATERIAL: ~~Till~~ ~~Gravel~~ ~~Silt~~ ~~Sand~~ ~~Talus~~ ~~Organic~~ (Bedrock) ~~Float~~

HORIZON: ~~A~~ ~~B~~ ~~C~~ ~~Topsoil~~ ~~Humus~~ ~~Caliche~~

COLOUR: ~~White~~ ~~Black~~ ~~Brown~~ ~~Orange~~ (Red) ~~Grey~~ ~~Green~~

TOPOGRAPHY: ~~Hilltop~~ (Hillside) ~~Gulley~~ ~~Flat~~ ~~Dry Creek~~ ~~Bog~~

REMARKS: 3" Quartz Vein Coarse pyrite

JI 2011-010

PROJECT JI

SAMPLER DKB
DATE June 16 /2011
PROPERTY

UTM N 5511290
UTM E 0430932
GRID N
GRID E

TYPE: Soil Silt (Grab) Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus Organic Bedrock (Float)

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange (Red) Grey Green

TOPOGRAPHY: Hilltop Hillside Gulley (Flat) Dry Creek Bog

REMARKS: Mineralized float Cant determine if it is local or trucked in from Some borrow pit Ballast for logging road

JI 2011-011

PROJECT JI

SAMPLER D K Bragg
DATE June 16 /2011
PROPERTY

UTM N 5512741
UTM E 0430299
GRID N
GRID E

TYPE: (Soil) Silt Grab Chip Water Pan

MATERIAL: (Till Gravel) Silt Sand Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange (Red) Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: Very reddish Till 25 cm deep along Rd. cut bank May be a seep Also float of diorite dike rock with 0.05% pyrite

JI 2011-012

PROJECT JI

SAMPLER D.K. Bragg
DATE June 17 /2011
PROPERTY

UTM N 5512927
UTM E 0429293
GRID N
GRID E

TYPE: (Soil Silt) Seep Grab Chip Water Pan

MATERIAL: Till (Gravel Silt Sand) Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown) Orange (Red) Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: Rusty Red Seep

JI 2011-013

PROJECT JI

SAMPLER D.K. Bragg
DATE June 18 /2011
PROPERTY

UTM N 5512840
UTM E 0429651
GRID N
GRID E

TYPE: (Soil) ~~Silt~~ ~~Grab~~ ~~Chip~~ ~~Water~~ ~~Pan~~

MATERIAL: ~~Till~~ (Gravel) ~~Silt~~ (Sand) ~~Talus~~ ~~Organic~~ ~~Bedrock~~ ~~Float~~

HORIZON: ~~A~~ (B) ~~C~~ ~~Topsoil~~ ~~Humus~~ ~~Caliche~~

COLOUR: ~~White~~ ~~Black~~ (Brown) ~~Orange~~ (Red) ~~Grey~~ ~~Green~~

TOPOGRAPHY: ~~Hilltop~~ (Hillside) ~~Gulley~~ ~~Flat~~ ~~Dry Creek~~ ~~Bog~~

REMARKS: Rusty seep from creek On the west side of the small creek

JI 2011-014

PROJECT JI

SAMPLER D.K. Bragg
DATE June 18 /2011
PROPERTY

UTM N 5508626
UTM E 0430544
GRID N
GRID E

TYPE: ~~Soil~~ ~~Silt~~ (Grab) ~~Chip~~ ~~Water~~ ~~Pan~~

MATERIAL: ~~Till~~ ~~Gravel~~ ~~Silt~~ ~~Sand~~ ~~Talus~~ ~~Organic~~ (Bedrock) ~~Float~~

HORIZON: ~~A~~ ~~B~~ ~~C~~ ~~Topsoil~~ ~~Humus~~ ~~Caliche~~

COLOUR: ~~White~~ ~~Black~~ ~~Brown~~ ~~Orange~~ ~~Red~~ ~~Grey~~ ~~Green~~

TOPOGRAPHY: ~~Hilltop~~ (Hillside) ~~Gulley~~ ~~Flat~~ ~~Dry Creek~~ ~~Bog~~

REMARKS: Pyrite in fine grained diorite dike. 2cm silica: epidote stringer

JI 2011-015

PROJECT JI

SAMPLER D.K. Bragg
DATE June 19 /2011
PROPERTY

UTM N 5508698
UTM E 0430534
GRID N
GRID E

Rock

TYPE: ~~Soil~~ ~~Silt~~ ~~Grab~~ ~~Chip~~ ~~Water~~ ~~Pan~~

MATERIAL: ~~Till~~ ~~Gravel~~ ~~Silt~~ ~~Sand~~ ~~Talus~~ ~~Organic~~ ~~Bedrock~~ ~~Float~~

HORIZON: ~~A~~ ~~B~~ ~~C~~ ~~Topsoil~~ ~~Humus~~ ~~Caliche~~

COLOUR: ~~White~~ ~~Black~~ ~~Brown~~ ~~Orange~~ ~~Red~~ ~~Grey~~ ~~Green~~

TOPOGRAPHY: ~~Hilltop~~ ~~Hillside~~ ~~Gulley~~ ~~Flat~~ ~~Dry Creek~~ ~~Bog~~

REMARKS:

JI 2011-16

PROJECT JI

SAMPLER D.K. Bragg
DATE June 19 /2011
PROPERTY

UTM N 5509632
UTM E 0432810
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water (Pan)

MATERIAL: Till (Gravel Silt Sand) Talus Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black (Brown) Orange Red Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: Heavy Metals panned sample

JI 2011-17

PROJECT JI

SAMPLER D.K Bragg
DATE June 20 /2011
PROPERTY

UTM N 5510601
UTM E 0431601
GRID N
GRID E

TYPE: Soil Silt (Grab) Chip Water Pan

MATERIAL: Till Gravel Silt Sand Talus Organic (Bedrock) (Float)

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White Black Brown Orange Red Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: 3" quartz Vein Thought to be close to where it came from

JI 2011-18

PROJECT JI

SAMPLER D.K Bragg
DATE June 20 /2011
PROPERTY

UTM N 5510425
UTM E 0431410
GRID N
GRID E

TYPE: Soil (Silt) Grab Chip Water Pan

MATERIAL: Till Gravel (Silt Sand) Talus Moss Mat Organic Bedrock Float

HORIZON: A B C Topsoil Humus Caliche

COLOUR: White (Black) Brown Orange Red Grey Green

TOPOGRAPHY: Hilltop (Hillside) Gulley Flat Dry Creek Bog

REMARKS: 0.50 m x 0.5 cm x 0.5 m/sec

JI 2011-019

PROJECT ..JI.....

SAMPLER D K Bragg
DATE ..June..20..../2011
PROPERTY ....

UTM N....5510424.....
UTM E...0431433.....
GRID N.....
GRID E.....

TYPE: Soil ~~Silt~~ Grab Chip Water Pan

MATERIAL: Till ~~Gravel Silt Sand~~ Talus
Moss Mat ~~Organic~~ Bedrock Float

~~**HORIZON:** A B C Topsoil Humus Caliche~~

~~**COLOUR:** White Black Brown Orange Red~~
~~Grey Green~~

~~**TOPOGRAPHY:** Hilltop Hillside Gulley~~
~~Flat Dry Creek Bog~~

REMARKS: 0.25 m x 0.5 cm
x 0.5 m/sec

JI 2011-020

PROJECT .....

SAMPLER
DATE ..June..20...../2011
PROPERTY ....

UTM N....5510533.....
UTM E....0431125.....
GRID N.....
GRID E.....

TYPE: Soil ~~Silt~~ Grab Chip Water Pan

MATERIAL: Till ~~Gravel Silt Sand~~ Talus
~~Organic~~ Bedrock Float

~~**HORIZON:** A B C Topsoil Humus Caliche~~

~~**COLOUR:** White Black Brown Orange Red~~
~~Grey Green~~

~~**TOPOGRAPHY:** Hilltop Hillside Gulley~~
~~Flat Dry Creek Bog~~

REMARKS: 0.3 m x 1 cm x
0.5 m/sec

JI 2011-021

PROJECT .....

SAMPLER D.K. Bragg
DATE June 21...../2011
PROPERTY ....

UTM N....5512580.....
UTM E....0430797.....
GRID N.....
GRID E.....

TYPE: ~~Soil Silt Grab~~ Chip Water Pan

MATERIAL: ~~Till Gravel Silt Sand~~ Talus
~~Organic~~ Bedrock Float

~~**HORIZON:** A B C Topsoil Humus Caliche~~

~~**COLOUR:** White Black Brown Orange Red~~
~~Grey Green~~

~~**TOPOGRAPHY:** Hilltop Hillside Gulley~~
~~Flat Dry Creek Bog~~

REMARKS: Rusty Seep

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Submitted By: Don Bragg
Receiving Lab: Canada-Vancouver
Received: July 19, 2011
Report Date: July 31, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN11003811.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 15

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	15	Dry at 60C			VAN
SS80	15	Dry at 60C sieve 100g to -80 mesh			VAN
RJSV	15	Saving all or part of Soil Reject			VAN
3B01	15	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1E	15	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Bragg, Don
6588 152nd Street
Surrey BC V3S 3L1
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: July 31, 2011

CERTIFICATE OF ANALYSIS VAN11003311.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	6	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
JI 2011 001	Silt	<2	<2	19	<5	51	<0.5	11	9	721	3.27	7	<20	<4	3	362	<0.4	<5	6	95	2.54
JI 2011 002	Silt	<2	<2	18	<5	59	<0.5	14	11	930	3.76	<5	<20	<4	3	371	0.5	<5	<5	107	2.71
JI 2011 003	Silt	<2	3	18	<5	53	<0.5	11	9	698	4.09	<5	<20	<4	5	353	0.4	<5	<5	129	2.36
JI 2011 004	Silt	<2	2	20	<5	70	<0.5	14	11	1053	3.58	8	<20	<4	3	373	0.4	<5	<5	97	2.62
JI 2011 005	Silt	<2	3	26	7	65	<0.5	11	10	797	3.26	7	<20	<4	3	314	<0.4	<5	<5	87	2.05
JI 2011 006	Silt	<2	3	23	<5	104	<0.5	14	12	927	3.96	5	<20	<4	3	357	0.5	<5	<5	113	2.56
JI 2011 007	Silt	2	<2	29	<5	76	<0.5	16	13	914	4.24	6	<20	<4	4	353	0.5	<5	<5	120	2.76
JI 2011 018	Silt	5	<2	16	<5	52	<0.5	8	8	902	3.12	15	<20	<4	3	395	0.5	<5	<5	81	2.81
JI 2011 019	Silt	117	<2	17	<5	51	<0.5	8	8	921	3.12	6	<20	<4	2	313	0.5	<5	<5	88	2.60
JI 2011 020	Silt	3	3	17	6	63	<0.5	8	9	1206	3.13	19	23	<4	3	418	<0.4	<5	<5	86	2.69
JI 2011 008	Silt	<2	8	21	<5	66	<0.5	10	13	1385	4.29	<5	<20	<4	3	351	0.4	<5	<5	78	2.31
JI 2011 011	Silt	21	4	27	<5	14	<0.5	3	3	162	3.46	5	<20	<4	4	87	0.5	<5	<5	59	0.58
JI 2011 012	Silt	<2	3	14	7	56	<0.5	9	11	453	3.84	16	<20	<4	2	297	0.4	<5	<5	59	2.01
JI 2011 013	Silt	7	2	23	<5	68	<0.5	15	15	620	3.38	8	<20	<4	4	272	0.8	<5	<5	76	1.81
JI 2011 021	Silt	8	2	13	<5	82	<0.5	9	12	1607	4.27	<5	<20	<4	2	321	<0.4	<5	<5	82	2.05

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Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: July 31, 2011

CERTIFICATE OF ANALYSIS VAN11008311.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
JI 2011 001	Silt	0.069	18	24	0.88	616	0.33	7.22	2.36	1.07	<4	18	<2	17	5	1	12	<0.1
JI 2011 002	Silt	0.110	17	32	0.98	486	0.35	7.48	2.17	0.90	<4	18	<2	18	5	1	13	<0.1
JI 2011 003	Silt	0.076	16	33	0.85	481	0.38	8.44	2.11	0.88	<4	20	<2	16	6	1	12	<0.1
JI 2011 004	Silt	0.111	21	33	0.96	608	0.35	7.53	2.24	1.01	<4	19	<2	18	6	1	13	<0.1
JI 2011 005	Silt	0.101	14	27	0.79	461	0.30	7.18	1.86	0.83	<4	17	<2	14	4	1	11	<0.1
JI 2011 006	Silt	0.103	14	33	1.06	455	0.37	8.39	2.01	0.82	<4	21	<2	16	5	1	14	<0.1
JI 2011 007	Silt	0.100	17	33	1.19	599	0.40	8.01	2.19	1.04	<4	19	<2	22	6	1	15	<0.1
JI 2011 018	Silt	0.064	21	21	0.72	506	0.32	6.75	1.88	0.95	<4	16	<2	16	6	1	10	<0.1
JI 2011 019	Silt	0.089	21	21	0.66	417	0.28	5.52	1.54	0.84	<4	17	<2	16	5	<1	9	<0.1
JI 2011 020	Silt	0.053	20	23	0.78	601	0.35	6.83	2.36	1.18	<4	17	<2	18	6	<1	11	<0.1
JI 2011 008	Silt	0.053	14	23	0.83	587	0.28	6.88	2.12	1.03	<4	16	<2	14	4	<1	11	<0.1
JI 2011 011	Silt	0.126	16	20	0.22	166	0.12	9.07	0.56	0.30	<4	18	<2	14	<2	<1	8	<0.1
JI 2011 012	Silt	0.063	15	16	0.54	417	0.23	8.05	1.69	0.64	<4	14	<2	12	4	1	8	<0.1
JI 2011 013	Silt	0.075	14	25	0.75	431	0.30	9.38	1.41	0.63	<4	15	<2	20	4	2	10	<0.1
JI 2011 021	Silt	0.075	13	22	0.74	496	0.29	6.88	1.86	0.88	<4	17	<2	12	4	<1	11	<0.1

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6588 152nd Street
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Project: None Given
Report Date: July 31, 2011

QUALITY CONTROL REPORT VAN11003311.1

	Method	3B	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Reference Materials																					
STD OREAS24P	Standard		2	45	<5	114	<0.5	147	45	1091	7.12	<5	<20	<4	<2	397	0.5	<5	6	161	5.50
STD OREAS45C	Standard		3	620	14	80	<0.5	331	103	1119	17.88	10	<20	<4	10	36	<0.4	<5	<5	257	0.49
STD OXC88	Standard	203																			
STD OXC88	Standard	198																			
STD OXC88 Expected		203																			
STD OREAS24P Expected			1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158	5.83
STD OREAS45C Expected			2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270	0.482
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01

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Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: July 31, 2011

QUALITY CONTROL REPORT VAN11003311.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Reference Materials																		
STD OREAS24P	Standard	0.135	17	205	4.02	275	1.01	7.53	2.53	0.71	<4	129	<2	22	19	1	20	<0.1
STD OREAS45C	Standard	0.056	24	944	0.23	278	1.10	7.06	0.09	0.35	<4	163	<2	13	22	<1	60	<0.1
STD OXC88	Standard																	
STD OXC88	Standard																	
STD OXC88 Expected																		
STD OREAS24P Expected		0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
BLK	Blank																	
BLK	Blank																	
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1

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Client: **Bragg, Don**
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Project: None Given
Report Date: August 02, 2011

CERTIFICATE OF ANALYSIS VAN11003312.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
JI 2011 009	Rock	3.64	0.671	3	53	<5	79	<0.5	<2	11	1324	4.98	<5	<20	<4	<2	42	<0.4	<5	<5	26
JI 2011 010	Rock	2.52	0.010	5	256	<5	64	<0.5	116	51	884	8.10	9	37	<4	<2	261	0.9	<5	<5	192
JI 2011 014	Rock	2.08	0.008	<2	185	<5	99	<0.5	11	37	1501	7.38	<5	30	<4	<2	316	0.6	<5	<5	285
JI 2011 015	Rock	3.42	0.006	<2	74	<5	88	<0.5	14	33	1615	7.35	<5	31	<4	<2	410	0.7	<5	<5	343
JI 2011 017	Rock	4.41	0.941	340	4519	<5	45	11.1	3	20	316	3.37	23	27	<4	<2	400	0.5	<5	<5	37

AcmeLabs
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Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 02, 2011

CERTIFICATE OF ANALYSIS VAN11003124.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
JI 2011 009	Rock	1.24	0.012	2	4	1.20	288	0.04	2.10	0.10	1.04	<4	<2	<2	6	<2	<1	1	0.4
JI 2011 010	Rock	8.63	0.119	11	72	3.01	56	0.75	6.58	1.77	0.23	<4	38	<2	19	7	1	17	3.5
JI 2011 014	Rock	4.75	0.088	9	41	2.44	355	0.62	9.27	2.19	0.69	<4	10	<2	22	<2	1	35	1.1
JI 2011 015	Rock	7.54	0.067	6	60	3.19	100	0.60	9.28	1.81	0.29	<4	20	<2	28	3	<1	43	0.2
JI 2011 017	Rock	1.80	0.028	5	6	0.35	336	0.10	4.02	1.50	0.92	<4	6	<2	3	<2	<1	2	1.8

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Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 02, 2011

QUALITY CONTROL REPORT VAN11003312-1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Reference Materials																			
STD OREAS24P	Standard	5.38	0.132	17	206	3.94	267	1.00	7.38	2.44	0.68	<4	126	2	20	19	1	19	<0.1
STD OREAS45C	Standard	0.50	0.054	25	957	0.24	278	1.12	7.25	0.09	0.35	<4	162	6	13	22	1	59	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	2.31	0.087	18	6	0.67	1113	0.25	7.10	2.76	3.11	<4	12	<2	14	25	.3	5	<0.1

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 02, 2011

QUALITY CONTROL REPORT VAN11003812.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Reference Materials																					
STD OREAS24P	Standard			3	44	6	112	<0.5	138	44	1056	7.10	<5	34	<4	<2	377	0.5	<5	<5	156
STD OREAS45C	Standard			5	612	23	79	<0.5	328	103	1138	17.73	8	<20	<4	8	36	<0.4	<5	<5	255
STD OXH82	Standard		1.347																		
STD OXH82	Standard		1.307																		
STD OXK79	Standard		3.683																		
STD OXK79	Standard		3.619																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.78	0.21	270
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
Prep Wash																					
G1	Prep Blank		0.020	<2	<2	20	61	<0.5	4	5	795	2.41	<5	<20	<4	6	704	<0.4	<5	<5	54

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Submitted By: Don Bragg
Receiving Lab: Canada-Vancouver
Received: July 19, 2011
Report Date: August 07, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN11003313.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 1

SAMPLE DISPOSAL

RTRN-PLP Return

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
P200	1	Pulverize to 85% passing 200 mesh			VAN
G601	1	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	1	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

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

Invoice To: Bragg, Don
6588 152nd Street
Surrey BC V3S 3L1
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 07, 2011

CERTIFICATE OF ANALYSIS VAN11003313.1

	Method	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
JI 2011-016	Pan Con	0.007	<2	9	8	57	<0.5	11	9	965	5.16	<5	<20	<4	5	448	<0.4	<5	<5	148	3.07

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6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 07, 2011

CERTIFICATE OF ANALYSIS VAN11003313.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
JI 2011-016	Pan Con	0.043	28	35	1.01	657	0.50	7.55	2.82	1.23	<4	19	<2	22	8	1	14	<0.1

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Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 07, 2011

QUALITY CONTROL REPORT VAN11003313.1

	Method	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2	0.01
Pulp Duplicates																					
REP G1	QC	0.005	<2	3	20	55	<0.5	4	4	777	2.52	<5	<20	<4	10	783	<0.4	<5	<5	53	2.48
Reference Materials																					
STD OREAS24P	Standard		<2	46	<5	112	<0.5	150	45	1096	7.57	<5	<20	<4	<2	401	1.2	<5	<5	166	5.65
STD OREAS45C	Standard		3	639	19	92	<0.5	348	104	1173	19.45	10	<20	<4	8	38	<0.4	<5	<5	267	0.50
STD OXH82	Standard	1.319																			
STD OXH82 Expected		1.278																			
STD OREAS24P Expected			1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158	5.83
STD OREAS45C Expected			2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270	0.482
BLK	Blank	<0.005																			
BLK	Blank		<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2	<0.01
Prep Wash																					
G1	Prep Blank	0.006	<2	3	18	53	<0.5	4	4	776	2.51	<5	<20	<4	11	765	<0.4	<5	<5	53	2.48

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Client: **Bragg, Don**
6588 152nd Street
Surrey BC V3S 3L1 Canada

Project: None Given
Report Date: August 07, 2011

QUALITY CONTROL REPORT VAN11003313.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																		
REP G1	QC	0.089	32	6	0.71	1099	0.26	8.51	2.95	3.26	<4	12	<2	18	27	3	6	<0.1
Reference Materials																		
STD OREAS24P	Standard	0.139	18	204	4.34	290	1.09	7.79	2.64	0.74	<4	134	<2	23	20	1	21	<0.1
STD OREAS45C	Standard	0.050	26	1009	0.25	300	1.21	7.33	0.10	0.36	<4	168	4	14	23	1	63	<0.1
STD OXH82	Standard																	
STD OXH82 Expected																		
STD OREAS24P Expected		0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
BLK	Blank																	
BLK	Blank	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
Prep Wash																		
G1	Prep Blank	0.088	34	6	0.71	1086	0.25	8.40	2.86	3.17	<4	11	<2	18	26	3	6	<0.1

LEGEND

Logging road
Trail
Stream
Intermittant stream or gully
Rock outcrop
Silt samples Site ● 2011-001
Soil Sample Site ○ 2011-015
Rock Sample Site ⊗ 2011-020

Granite, Granodiorite, Dyorite

Assay Results

● Silts	Au ppb	Cu ppm
2011-001	42	19
2011-002	42	18
2011-003	42	18
2011-004	42	20
2011-005	42	26
2011-006	42	23
2011-018	5	16
2011-019	117	17
2011-020	3	17

⊗ Rock	Au. ppm	Cu. ppm
2011-010	0.010	256
2011-017	0.007	9

● panned heavy metal Sample

	Au ppm	Cu ppm
2011-016	0.007	9

Waugh Lake

Borrow Pit

2011-20
2011-019
2011-018
2011-017
2011-016
2011-001
2011-002
2011-003
2011-004
2011-005
2011-006

Logged
Thr

5510000
5509000
0431000
0432000
0433000
0434000

19°29'
2004

TOPOGRAPHY & GEOLOGY

JI & JAY CLAIMS

092 G 071

250 200 150 100 50 0 250
Metres

To accompany 'TOPOGRAPHIC & GEOLOGICAL and prospecting Report on the JI and JAY Claims dated April 1 2012 by D.K. Bragg

SCALE: 1-5000 DATE: April 1 2012
DRAWN BY: D.K. Bragg Fig: 6

5513000

0430000

0431000

2011-012

Field

2011-013

cleared

open hill top

Tbr

Tbr

Tbr

Logged

2011-011

Pond

3" Quartz vein

2011-009

2011-008

2011-21

open field

Cedar Alder Maple

GATE

2011-007

CAMP

5512000

19°29'
2004

LEGEND

- Logging road
- Trail
- Stream
- Intermittant Stream or gully
- Rock outcrop
- Silt Sample site ● 2011-001
- Soil Sample site ○ 2011-006
- Rock sample Site ⊗ 2011-009
- Fault
- 1 Granite, Granodiorite, Diorite

Assay Results		Au. ppb	Cu. ppm
● Silts	2011-007	2	29
	2011-008	< 2	21
	2011-011	21	27
Seep	2011-012	< 2	14
	2011-013	7	23
	2011-021	8	13
		Au. ppm	Cu. ppm
⊗ Rock	2011-009	0.941	4519

TOPOGRAPHY & GEOLOGY

JI & JAY CLAIMS

092 G 071

250 200 150 100 50 0 250
Metres

To accompany 'TOPOGRAPHIC & GEOLOGICAL and prospecting Report on the JI and JAY Claims dated April 1 2012 by D.K. Bragg

SCALE: 1 - 5000	DATE: April 1 2012
DRAWN BY: D.K. Bragg	Fig: 7

LEGEND

Logging road

Trail

Stream

Intermittant Stream or gully

Rock outcrop

Silt sample site ● 2011-001

Soil sample site ○ 2011-005

Rock sample site ⊗ 2011-006

[1] Granite, Granodiorite, Diorite

Assay Results

⊗ Rock	Au. ppm	Cu. ppm
2011-014	0.008	185
2011-015	0.006	74

19°29' 2004

5511000

0430000

0431000

Lake

5510000

Borrow Pit

Steep Cliff

Steep

Steep Hillside Lots of outcrop

Klein Lake

Klein Lake

5509000

Steep Hillside

2011-015

2011-014

Tbr

Tbr

0430000

0431000

5508000

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

32,991

TOPOGRAPHY & GEOLOGY

JI & JAY CLAIMS

092 G 071

250 200 150 100 50 0 250 Metres

To accompany TOPOGRAPHIC & GEOLOGICAL and prospecting Report on the JI and JAY Claims dated April 1 2012 by D.K. Bragg

SCALE: 1 - 5000	DATE: April 1 2012
DRAWN BY: D.K. Bragg	Fig: 8