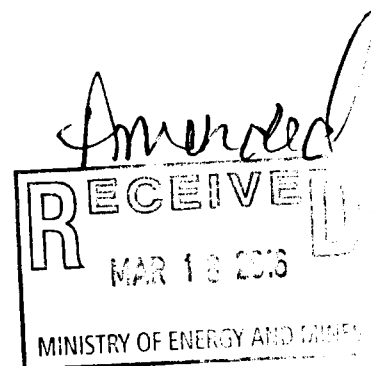


**PHYSICAL WORK,
TOPOGRAPHICAL AND GEOLOGIC MAPPING
AND PROSPECTING REPORT**

on the

JAY 1 CLAIMS

NTS Map Sheet 092G071



by

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

October 15, 2015

Event Numbers:
5556379
5575008

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

35,627



Ministry of Energy and Mines
BC Geological Survey

**ASSESSMENT REPORT
TITLE PAGE AND SUMMARY**

TITLE OF REPORT [type of survey(s)] **TOTAL COST**
PHYSICAL WORK, TOPOGRAPHICAL AND GEOLOGIC MAPPING AND PROSPECTING REPORT \$6204.04, \$4914.00 Donald K Bragg

AUTHOR(S) Donald K Bragg SIGNATURE(S) D.K. Bragg

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

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 5575008, 5556379
Oct 16, 2015, June 1, 2015

PROPERTY NAME SUNSHINE, JAY787762

CLAIM NAME(S) (on which work was done) _____
JAY 1 787762

COMMODITIES SOUGHT GOLD SILVER

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 092GNW061

MINING DIVISION Vancouver NTS 092G13W
LATITUDE 49 ° 45 ' 02 " LONGITUDE 123 ° 59 ' 51 " (at centre of work)

OWNER(S)
1) Donald K Bragg 2) _____

MAILING ADDRESS
NO 6588 152 STREET City SURREY Province B.C. Country CANADA Postal Code V3S 3L1

OPERATOR(S) [who paid for the work]
1) Donald K Bragg 2) _____

MAILING ADDRESS
As above

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Quartz veins have high grade gold values in intrusive rocks

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS _____
33765, 31010

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	50,000 sq metres	JAY 1 787762	\$ 2,000.00
Photo interpretation			
GEOFYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock	4	JAY 1 787762	\$ 72.00
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	50,000 sq metres	JAY 1 787762	\$ 2,700.34
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	850 sq Metres	JAY 1 787762	\$ 3,022.64
Trench (metres)			
Underground dev. (metres)			
Other			
TOTAL COST			7,794.98

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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. Due to the recent downturn of the mining industry in B.C., these holdings have been reduced. Only two claims remain: the Jay 1, Title Number 787762, and Sunshine, Title Number 1036515, for a total of 563.60 ha.

The earliest recorded exploration on the Sunshine Coast was in the 1930's with little exploration until 1961. Most of the exploration in the area was done during the 1970's and 1980's. Exploration was concentrated between North Lake, where the NL Vein was reported to carry up to 9.0 oz. of gold with some silver and copper, northward to the Beach Zone where assays ranged from 0.5 oz. to 5.0 oz. gold per ton with silver assays up to 5.0 oz.

In 1965, a shipment of 106 tons of massive sulphide from the Beach Zone to the Tacoma Smelter contained 34.0 oz. gold, 45.0 silver, and 170 lbs. of copper.

LOCATION & ACCESSIBILITY

The Jay 1 and Sunshine Claims lay to the north and south of North Lake comprising a total of 563.60 ha. The claims can be reached from Vancouver via ferry from Horseshoe Bay to Langdale, then via Highway 101 to the Egmont turnoff south of Earl's Cove. There are numerous old logging roads throughout the property some of which have become impassible through lack of use and maintenance.

Topography of the area is generally low and rounded and less than 200 metres in elevation. South of North Lake and Waugh Lake, the elevations rise towards Mr. Hallowell at just over 1280 metres.

The area is typical West Coast rain forest consisting of fir, cedar, some hemlock, poplar, alder and maple in the lower elevations, with spruce and balsam at higher elevations and north facing slopes. In some places, the overstory is so dense that accurate GPS readings are difficult to obtain. Readings of elevation may vary by as much as 25 metres.

In places, there is very dense understory of new growth after logging that can impede travel through the forest. The ground is covered by a dense mat of smaller plants and a very thick mat of moss which covers much of the area and the rock outcrops. This often requires considerable cleaning off the outcrops in order to see them properly.

The weather is typical West Coast rain forest but with considerably more than average of sunny days.

GEOLOGY & MINERALIZATION

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.

In Assessment Report 14,736 Grove reports on the sampling of the DF Vein 1 stock work zone as follows:

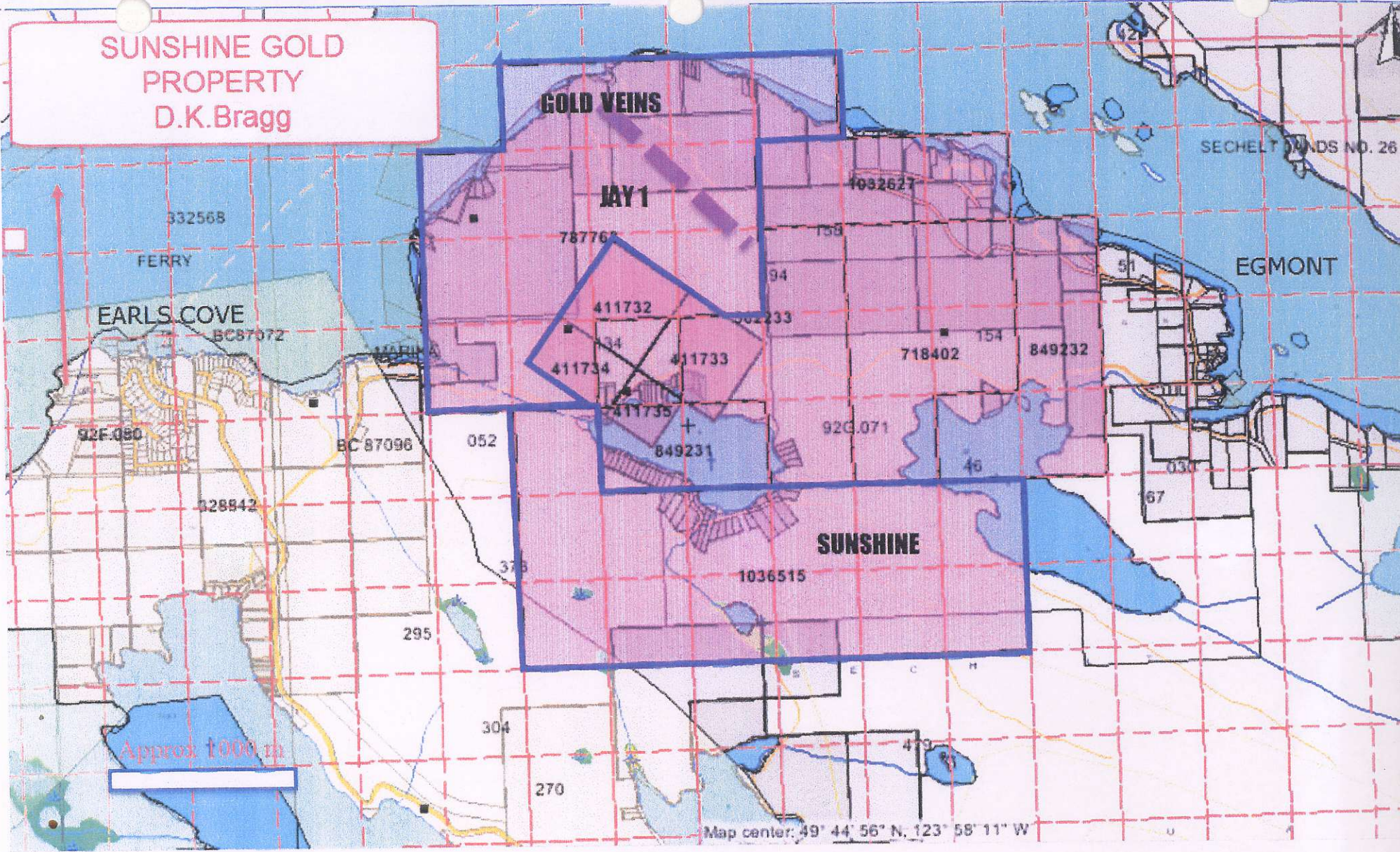
Two short trenches have cut across the main exposure of the new DF vein/stockwork zone. Sampling across 2 meters (6 feet) of the upper trench returned assays of up to 2.42 ounces Ag and 2.024 ounces gold per ton. A check 2 meter sample across the upper trench by a Canamax geologist gave 2.42 oz. Ag and 1.370 ounces gold/ton confirming the grade of this new zone which, like others on the property, comprises quartz-sulfide veins (trend 045°/60°W) in strongly altered granodiorite. Two core holes were drilled in an attempt to cut this new zone. Both intersected dike and mineralized granodiorite with anomalously high gold and silver values. The area around (sic) this new zone also requires extensive new stripping, trenching and sampling.

Grove also mentions the steep northwesterly fault pattern along with westerly-trending structures suggested by air photo interpretation. However, after eight years working in the area, it would appear that there is a more northeasterly trend to some of the faults or structures.



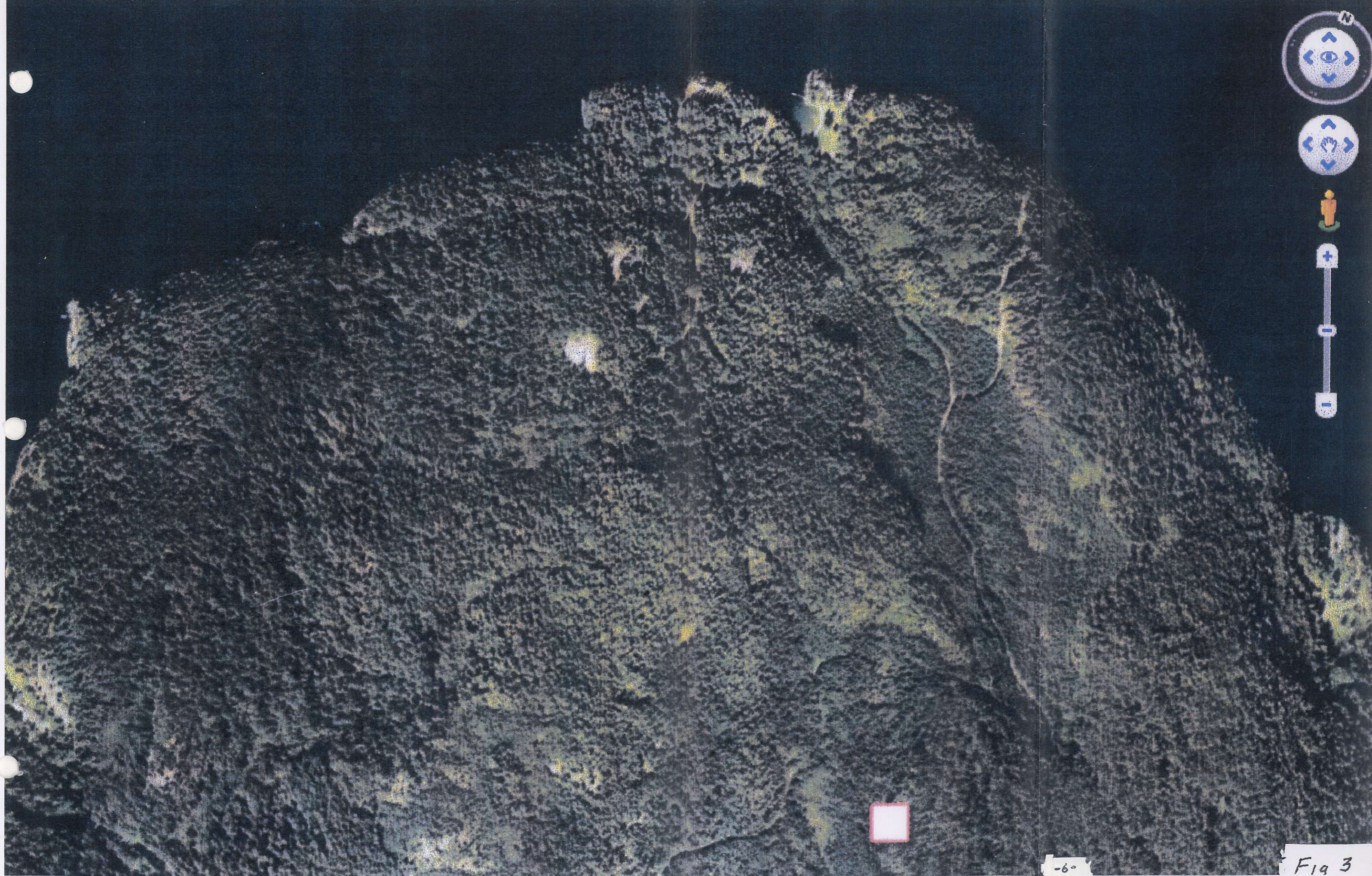
LOCATION MAP

Fig 1



CLAIM MAP

Fig 2



-6-

Fig 3

-4-

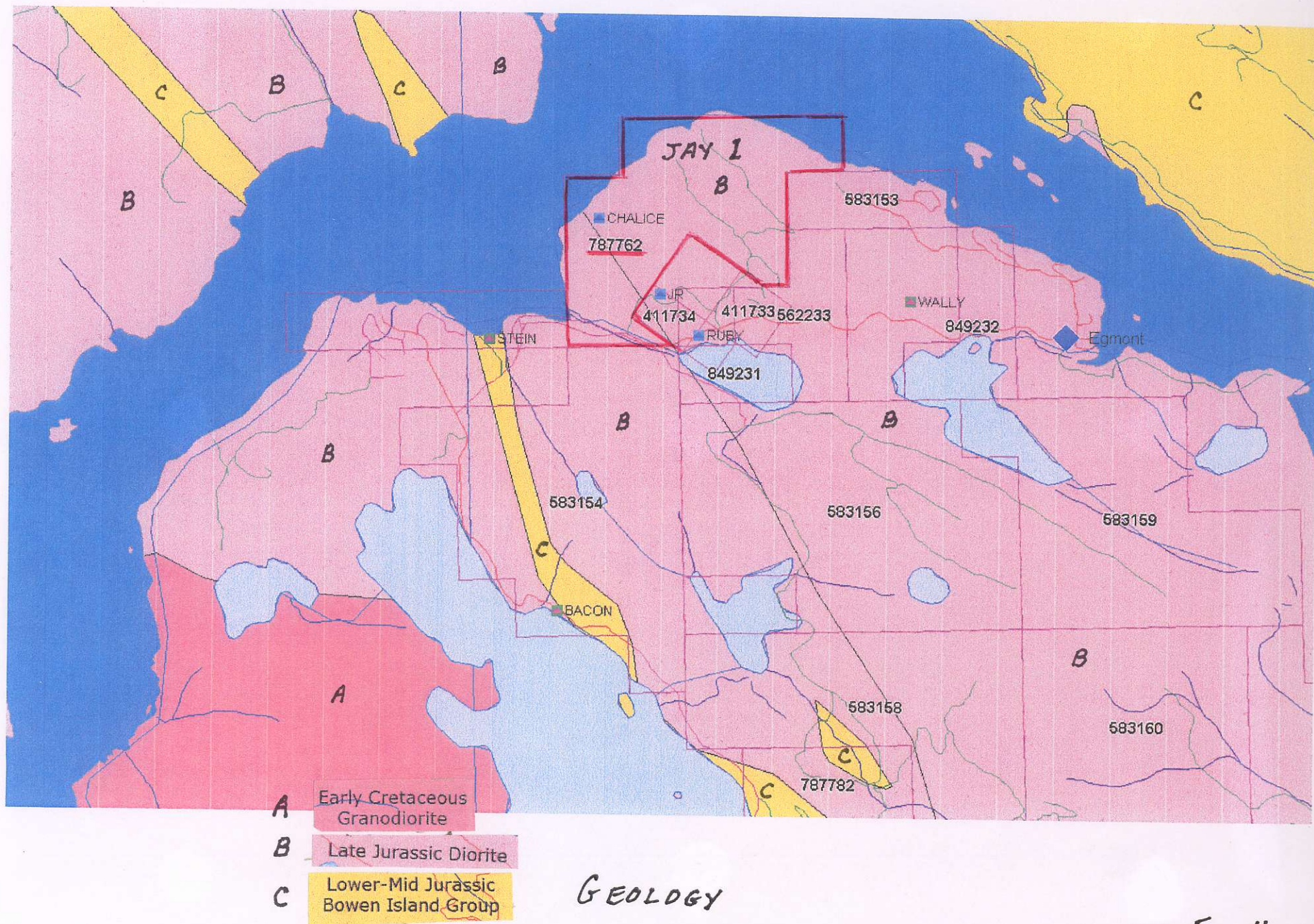


Fig 4

0429400

0429425

Sample No.	Au gm	Ag gm		
2012-019	1.216	1.0	1.57 kg	1m chip
2012-020	.249	0.7	2.61 kg	Grab
2012-021	5.797	7.2	2.91 kg	Grab
2012-022	66.546	64.9	1.58 kg	8" chip Vein
2012-023	15.011	20.1	1.79 kg	1m chip
2012-024	.403	0.6	1.80 kg	1m chip
2012-025	.086	0	1.24 kg	2m chip
2012-026	.037	0	1.70 kg	Grab
2012-027	.012	0	1.86 kg	Grab
2012-028	48.247	42.1	1.23 kg	1m chip
2012-029	5.622	6.6	1.46 kg	1m Chip
2012-030	2.665	4.0	2.55 kg	Grab
2012-031	.241	0.4	2.33 kg	Grab

2015-001

Sample No.	Au ppm	Ag ppm	Kg	
2015-001	<0.05	<0.2	4.02	Grab
2015-002	<0.05	<0.2	2.82	Grab
2015-003	<0.05	<0.2	3.06	Grab
2015-004	8.68	29.0	2.04	Grab

5511975

5511975

1
∞
1

• 26

• 20, 21, 27

• 19

170° DF vein

2015-002

• 28, 29

70° DF vein

• 22, 23, 24, 25

• 30

LEGEND

Sample site • 20

Sample site with analysis of over 0.5 gm Au • 20

Fault or linear assumed -?- - -

2015-003

Scale 1-250

0429400

0429425

DF Vein

Fig 5

2015-004

5511950

FIELD WORK & REPORT PREPARATION

On May 27, 2015, D.K. Bragg mobilized to the Sunshine Coast and the road on the J 1 Claim, Title No. 787762, which was the access to the DF Vein. Last year, this road was open and drivable. This year, a number of trees had blown down over the road and one shoulder had slumped by over two feet. As he wanted to camp on top of the hill closer to where he planned to do most of the work this year, a decision was made to clear and repair the road. As a result, Bragg had to spend about 20 hours rehabilitating the road and getting the truck into where the camp was set up. About 320 metres of the road was cleared of fallen logs and 20 metres had to be built up to stabilize the slumped area.

As this was only a planned five-day trip to the property, the loss of twenty hours of physical work reduced the remaining time to spend on mapping and prospecting the area. A trail was previously flagged from the camp to the DF Vein but, when Bragg first traversed the trail, it was through dense understory and fallen logs. It was decided to start mapping and prospecting the area. With this process, he was able to map in a new trail that, with minimal clearing, was less arduous.

Since Bragg was unable to accomplish what he wanted to do on this trip he would have to return at a later date.

On September 16, Bragg again mobilized to the Sunshine Coast. As it had been raining and the road was very slippery, he almost did not make it into the campsite. More work will have to be done on a section of the road.

It rained over the next six days, heavily for 4.5 days. Work was able to be done in the field effectively for only 43 hours. The slopes where the DF Vein was located were too steep and slippery to work on; However, Bragg was able to relocate the sample sites of the 2013 field program but was unable to do the followup that had been planned for the season. However he was able to map and prospect in the areas that were not as precipitous. Again, one of the main problems of prospecting the area is that, when you do find the outcrops, it takes some time to clear off the understory and moss that covers the outcrop.

In Assessment Report 20,039 (May 14, 1990) by Peter A. Christopher, there is a map of two trenches and drill holes (Fig. 7) on the DF Vein. Unfortunately, Bragg was unable to find evidence of either the trenches or the drill holes. As the slope where the DF Vein is exposed is about 60°, these trenches would be hand-dug trenches and now would be obliterated by slope sluff, vegetation, and moss regeneration. To remap and sample this area, the slope would have to be cleaned off.

RESULTS

In the past, D.K. Bragg suspected that there was a northeast fault, linear or brake, just to the north of the DF Vein probably about 25 metres to the northwest. This year, the work confirms a fairly strong brake and it may be that the DF Vein may be parallel.

When he tried to establish the sample sites of the 2012 program, he realized that under the massive overstory, the GPS did not give reliable elevations. In some case, they were out by more than 20 metres.

Although he had been on the DF Vein in the past, Bragg had not spent time in the area in 2012 when most of the recent samples were taken. He did not realize the slope of the vein was so steep. He did not have a clinometer with him and, realizing GPS elevations were unreliable, he had to estimate the slope at 60°. It was dangerous to work on the slope when the moss and groundstory was wet.

Bragg always tries to describe the samples which are collected and do a visual estimate of what assays might return based on location^a and mineral content. Unfortunately, this year some of the samples he thought might return significant results, did not, and some he thought had little chance, did. That has also been the same in the past. Edward W. Grove, PhD., P.Eng., had suggested that there may be electrum in the system. On the NL Vein, there is considerable pyrite and marcasite – up to 20% in some samples in which 8.0 oz. of gold has been reported. On the DF Vein, many of the samples have a high amount of pyrite and marcasite returning up to 2.63 oz. gold and 170.2 oz Ag (AR 20039 May 14, 1990 Fig. 10c).

CONCLUSIONS

The work done during the current investigation indicated that, just to the north of the DF Vein, there is a strong fault or linear. D.K. Bragg also suggested that the DF Vein appears to parallel this fault in an northeasterly direction. From work in the past, it would appear that the NL Vein may also be parallel. This opens up the possibility that these may be tension linears and that there may be more in the area.

The DF Vein after the current work looks even more prospective.

RECOMMENDATIONS

The steep slope area needs to be cleaned of brush and moss, mapped and sampled in more detail. Samples should be collected and submitted for mineralogy examination. A large sample of about 20 kg of the DF Vein material should be collected and submitted for a bench or scoping test.

STATEMENT OF COSTS

May 27 to May 31, 2015

Event: 556379

Mobilization/Demobilization: May 27 and May 31, 2015

Wages:	D.K. Bragg 19 hours @ \$40/hr	\$ 760.00	
Truck:	2 days @ \$110/day	220.00	
Expenses:	Ferry, meals and gas	<u>115.64</u>	\$ 1,095.64

Field Wages:	D.K. Bragg 32 hours @ \$40/hr	\$ 1,280.00	
Truck	3 days @ \$110/day	330.00	
Camp & Kitchen Gear Rental:	3 days @ \$20/day	60.00	
Equipment Rental	3 days @ \$20/day	60.00	
Miscellaneous Expenses including gas		65.00	
Meals	6 samples @ \$35	<u>132.00</u>	<u>1,927.00</u>

TOTAL \$ 3,022.64

STATEMENT OF COSTS
September 16 to September 23, 2015
Event: 557008

Mobilization/Demobilization: September 16 and September 23, 2015:

Wages:	D.K. Bragg	19.5 hours @ \$40/hr	\$ 780.00	
Truck:		2 days @ \$110/day	220.00	
Expenses:	Ferry, meals and gas		<u>122.97</u>	\$ 1,122.97

Field Wages:	D.K. Bragg	43 hours @ \$40/hr	\$ 1,720.00	
Truck		4 days @ \$110/day	440.00	
Meals			144.00	
Camp & Kitchen Gear Rental:		4 days @ \$20/day	80.00	
Equipment Rental		4 days @ \$20/day	80.00	
Expenses including gas			100.00	
Assays			385.87	
Report preparation			<u>700.00</u>	<u>3,649.37</u>

TOTAL \$ 4,772.34

P.A.C. - 30% 1,431.70

TOTAL \$ 6,204.04

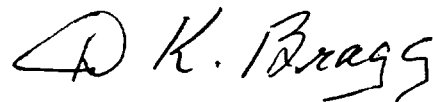
QUALIFICATIONS OF DONALD K. BRAGG

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.
- Was Camp Manager at Cat Mountain in Northern B.C. from 2009 to 2014.

Respectfully submitted,

A handwritten signature in black ink that reads "D. K. Bragg". The signature is written in a cursive style with a large, stylized initial "D".

D. K. Bragg

October 15, 2015

Vancouver, B.C.

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July 1, 2008 by D.K. Bragg
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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

FIELD SAMPLE RECORD SHEETS

ROCK DESCRIPTIONS & ASSAY ANALYSIS

2015-001

PROJECT Sunshine Coast

SAMPLER D.K. Braag
DATE Sept 21 2015
PROPERTY Jay 1

UTM N 5511994
UTM E 0429429
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan
Rock

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:

2015-002

PROJECT Sunshine Coast

SAMPLER D.K. Braag
DATE Sept 21 2015
PROPERTY Jay 1

UTM N 5511971
UTM E 0429410
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan
Rock

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:

2015-003

PROJECT Sunshine Coast

SAMPLER D.K. Braag
DATE Sept 21 2015
PROPERTY Jay 1

UTM N 5511959
UTM E 0429435
GRID N
GRID E

TYPE: Soil Silt Grab Chip Water Pan
Rock

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:

2015-004

PROJECT Sunshine Coast

SAMPLER D.K Bragg

DATE Sept. 21.....2015

PROPERTY Fay 1.....

UTM N 5511952.....

UTM E 0429444.....

GRID N.....

GRID E.....

TYPE: Soil Silt Rock 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:

PROJECT

SAMPLER

DATE2015

PROPERTY

UTM N.....

UTM E.....

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:

PROJECT

SAMPLER

DATE2015

PROPERTY

UTM N.....

UTM E.....

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:

SAMPLE DESCRIPTIONS

2015-001 0429429E, 5511994N

Granitic, 2% biotite mica. Non-magnetic. Less than 0.5%, very fine unidentifiable sulphides. One inch horizontal quartz vein immediately above where the sample was taken. Sample from the cliff face.

2015-002 0429410E, 5511971N

Suite of grab rocks from the vicinity of the upper showing of the DF Vein. Granitic rocks with varying amounts of biotite mica from 1% to 5%. Most of the grab contained very minor fine-grained sulphides probably less than 0.05%. One grab had very rusty, or pinkish, quartz similar to sample 2012-30 which assayed 2.665 gm gold and 4.0 gm silver. One grab (about one-eighth of the sample by weight) contained about 4% pyrite and marcasite. Non-magnetic.

2015-003 0429435E, 5511959N

Another suite of rocks, a grab from an area 2 metres in diameter taken after the moss mat was removed from the outcrop. Mostly granitic with varying amounts of biotite mica from 1% to 5%. Very minor amounts of very fine sulphides could be seen in the samples. One granitic rock had a very black, fine-grained inclusion in it. This may be what was reported in AR 20039 as feldspar hornblende porphyry. Non-magnetic.

2015-004 0429444E, 5511952N

A suite of granitic rocks collected from an area 1.5 m in diameter which was cleaned off. However, two of the rocks (less than 40% of the sample by weight) were very siliceous with fine-grained sulphides of about 3%. Non-magnetic.



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 820 E. 14TH ST.
 NORTH VANCOUVER BC V7L 2P6

INVOICE NUMBER 3438755

BILLING INFORMATION	
Certificate:	VA15151556
Sample Type:	Rock
Account:	NKT
Date:	7- OCT- 2015
Project:	SUNSHINE
P.O. No.:	
Quote:	
Terms:	Due on Receipt
Comments:	C1

QUANTITY	CODE	ANALYSED FOR DESCRIPTION	UNIT PRICE	TOTAL
1	BAT- 01	Administration Fee	33.10	33.10
4	PREP- 31	Crush, Split, Pulverize Rush Charges X 2.0	14.90	59.60
11.94	PREP- 31	Weight Charge (kg) - Crush, Split, Pulverize Rush Cha	1.40	16.72
4	Au- GRA21	Au 30g FA- GRAV finish Rush Charges X 2.0	42.10	168.40
4	ME- ICP41	35 Element Aqua Regia ICP- AES Rush Charges X 2.0	22.30	89.20

SUBTOTAL (CAD) \$ 367.02
 R100938885 GST \$ 18.35
TOTAL PAYABLE (CAD) \$ 385.37

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 Finalized Date: 7- OCT- 2015
 Account: NKT

CERTIFICATE VA15151556

Project: SUNSHINE

This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on 5- OCT- 2015.

The following have access to data associated with this certificate:

BARRY PRICE BARRY J. PRICE	BARRY J. PRICE	BARRY PRICE
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SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
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
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: PRICE, B.J. GEOLOGICAL CONSULTANTS LTD.
 ATTN: BARRY J. PRICE
 SUITE 831 - 470 GRANVILLE STREET
 VANCOUVER BC V6C 1V5

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
 Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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CERTIFICATE OF ANALYSIS VA15151556

Sample Description	Method Analyte Units LOR	WEI- 21	Au- GRA21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
2015- 001		4.02	<0.05	<0.2	1.13	<2	<10	60	<0.5	<2	0.54	<0.5	6	9	16	2.14
2015- 002		2.82	<0.05	<0.2	0.78	<2	<10	70	<0.5	<2	0.30	<0.5	4	10	25	1.46
2015- 003		3.06	<0.05	<0.2	1.42	2	<10	70	<0.5	<2	0.62	<0.5	5	12	5	2.07
2015- 004		2.04	8.68	29.0	0.66	<2	<10	230	<0.5	3	0.31	<0.5	5	7	22	1.87

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 Account: NKT

Project: SUNSHINE

CERTIFICATE OF ANALYSIS VA15151556

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	
2015-001		<10	<1	0.17	10	0.56	472	<1	0.13	9	700	3	0.01	<2	2	43
2015-002		<10	<1	0.25	<10	0.22	266	1	0.08	4	450	3	0.28	<2	1	19
2015-003		<10	<1	0.18	10	0.58	450	1	0.10	5	570	6	0.01	3	2	38
2015-004		<10	<1	0.30	<10	0.33	204	14	0.06	2	460	<2	0.87	<2	1	50

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 North Vancouver BC V7H 0A7
 Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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CERTIFICATE OF ANALYSIS VA15151556

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
2015- 001		<20	0.14	<10	<10	40	<10	40
2015- 002		<20	0.06	<10	<10	15	<10	21
2015- 003		<20	0.13	<10	<10	37	<10	35
2015- 004		<20	0.05	<10	<10	23	<10	23

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CERTIFICATE OF ANALYSIS VA15151556

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au- GRA21
ME- ICP41
WEI- 21

CRU- 31
PUL- 31

CRU- QC
PUL- QC

LOG- 22
SPL- 21

LEGEND

Paved Road

Gravel or logging road
Mapped prior to 2015

Mapped in 2015

Trails cut out and mapped 2015

Stream

Intermittent stream or gully

Rock outcrops
Mapped prior to 2015

Mapped in 2015

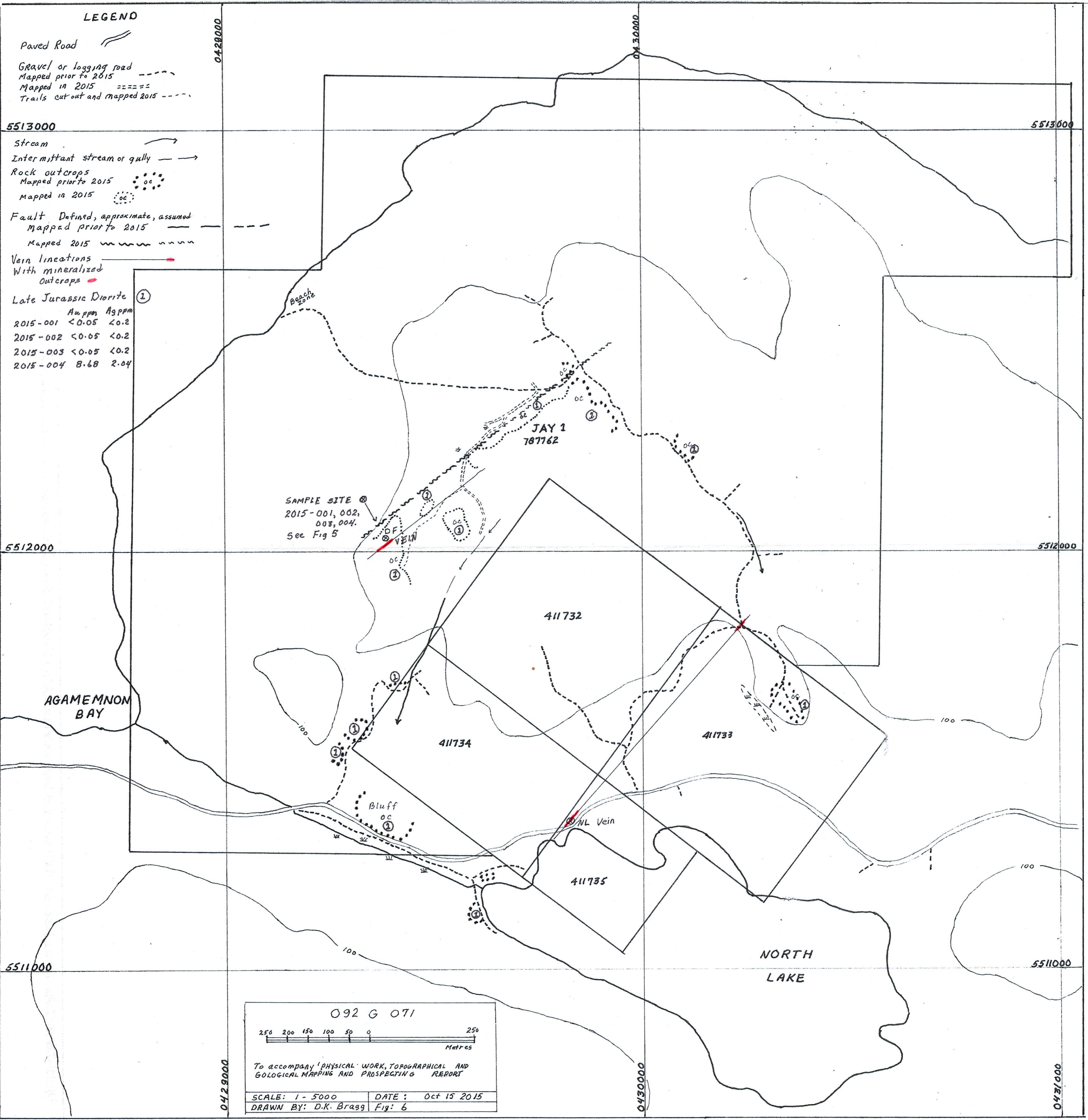
Fault Defined, approximate, assumed
Mapped prior to 2015

Mapped 2015

Vein lineations
With mineralized
Outcrops

Late Jurassic Diorite ①

Sample	Asppm	Agppm
2015-001	<0.05	<0.2
2015-002	<0.05	<0.2
2015-003	<0.05	<0.2
2015-004	8.68	2.04



092 G 071

To accompany 'PHYSICAL WORK, TOPOGRAPHICAL AND GEOLOGICAL MAPPING AND PROSPECTING REPORT'

SCALE: 1 - 5000	DATE: Oct 15 2015
DRAWN BY: D.K. Bragg	Fig: 6

0428000

0430000

5513000

5512000

5510000

0001240