

**BC Geological Survey
Assessment Report
32275**



GEOLOGICAL & TOPOGRAPHICAL MAPPING REPORT

on the

ONUCKI COPPER CLAIM

NTS Map Sheet 93A5

by

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

February 25, 2010

32,275

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

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SUMMARY & INTRODUCTION

The Onucki Copper Claim, Tenure Number 6222103, was staked on August 20, 2009 to cover an area where a geochemical survey had been conducted in 1970 by Grandeur Mines Ltd. that resulted in five small copper anomalies of over 100 ppm. Although the survey only covered about 150 ha, the anomalies did suggest a 15° northeast trend.

During 1971, a magnetometer survey was conducted over the same area and a small anomaly 300 metres by 200 metres was found in the southwest of the claim group but within the copper geochemical trend.

On August 17, 2010, 'cash in lieu' was paid to advance the anniversary date to October 20, 2010 of Tenure No. 622103.

The property was visited by D.K. Bragg on September 30 and October 1, 2010 during which time the property was prospected and mapped. On October 1, D.K. Bragg was accompanied by Barry J. Price, M.Sc., P.Geo., for a short four hour period where Bragg was able to quickly show Price the outcrops and observations that were formed during mapping and prospecting of the area.

LOCATION & ACCESSIBILITY

The Onucki Gold Claim, Tenure 622103, is immediately north of Rose Lake and is centred 22.5 km northeast of 150 Mile House and can be reached via the road to Miocene.

Elevations on the property range from 1000 m to 1150 m and the topography is gentle and rolling with no sharp changes in elevation. Most of the area has been selectively logged over the past century and more than forty percent of the area has been seeded for pasture. Some of the area is now under cultivated pasture.

Most of the remaining area is fir and poplar forest with some spruce in creek beds and more wet areas. Jack pine is seen in some of the dryer areas.

CLAIM MAP

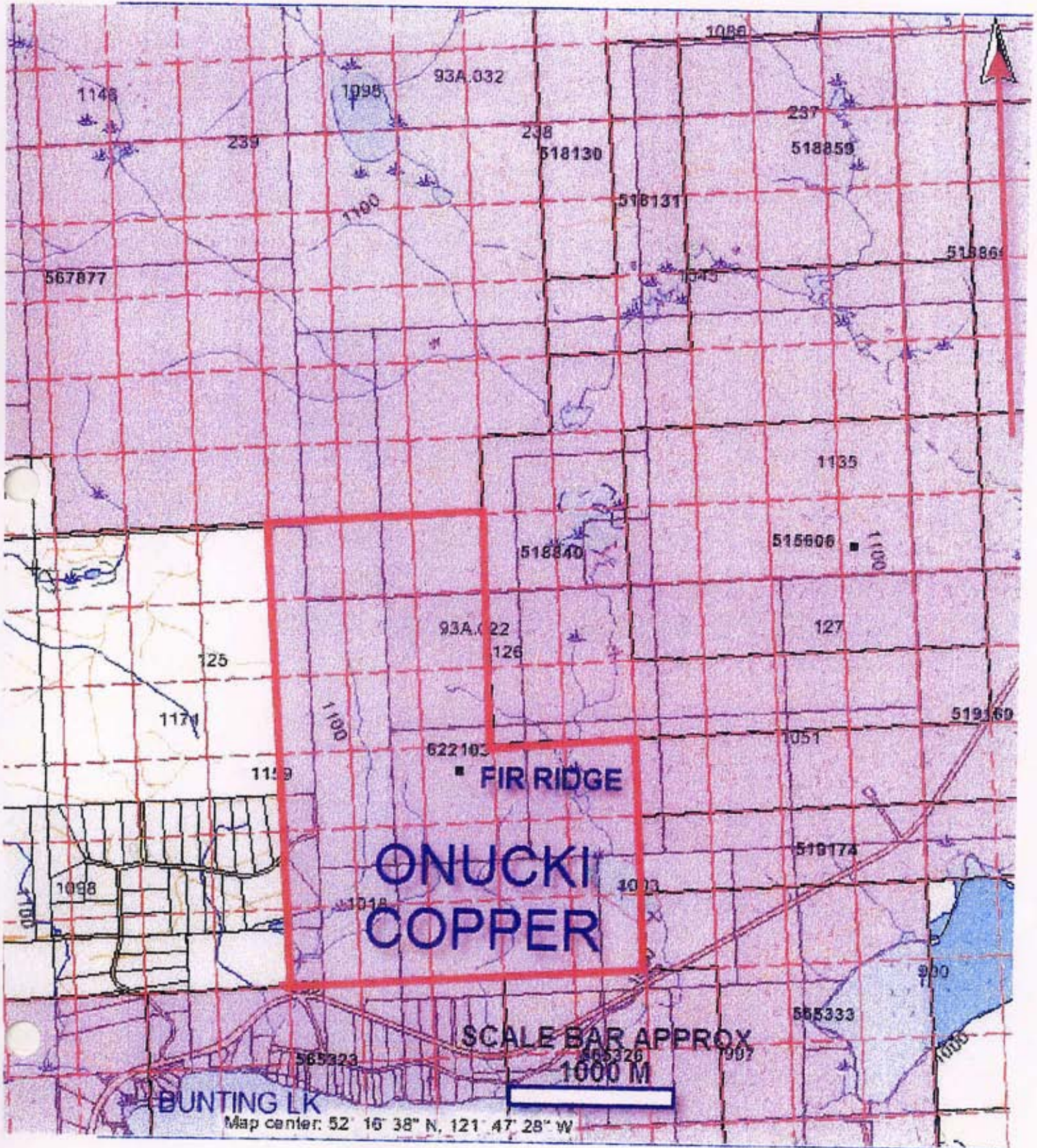


Fig 2

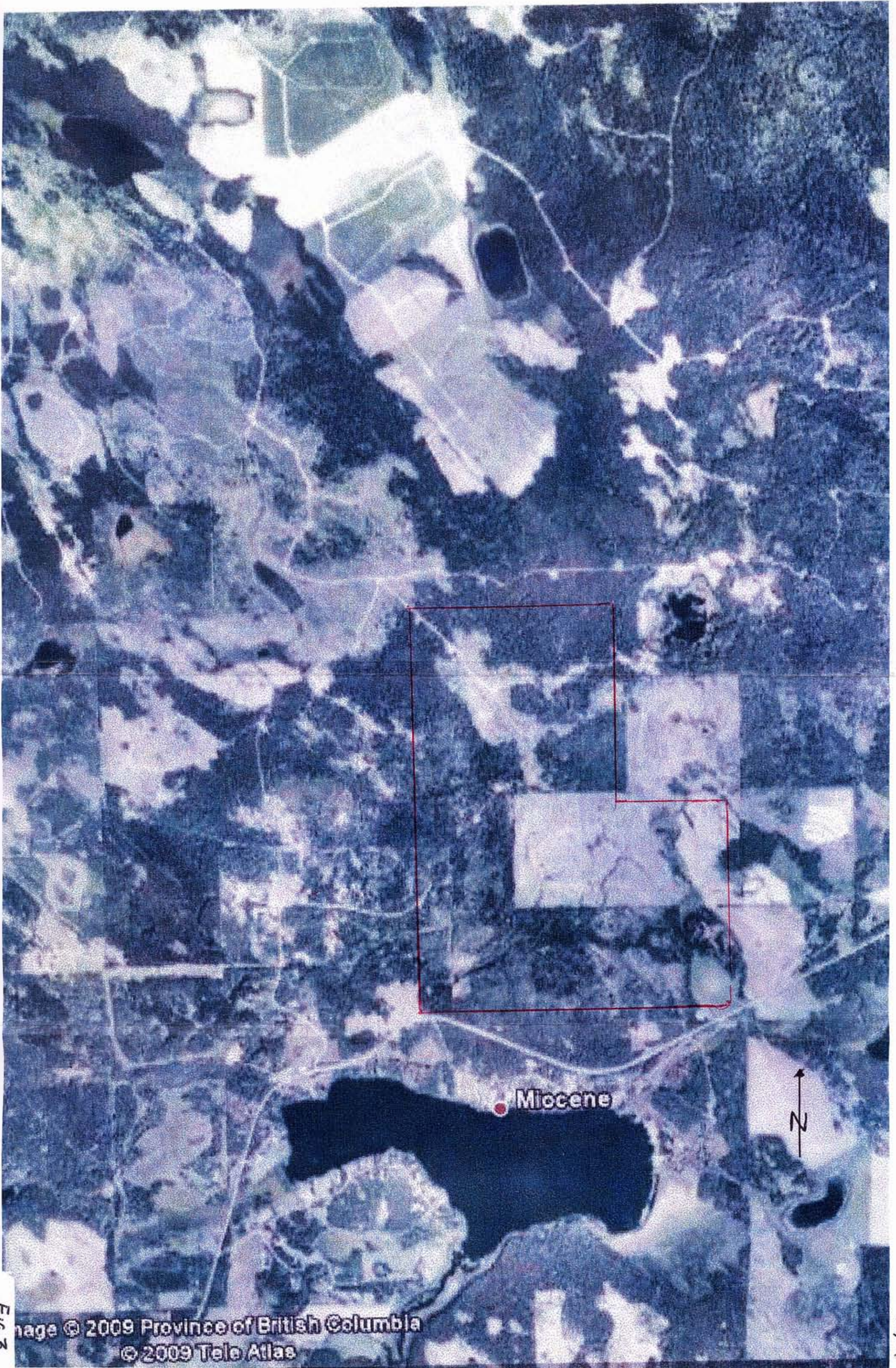
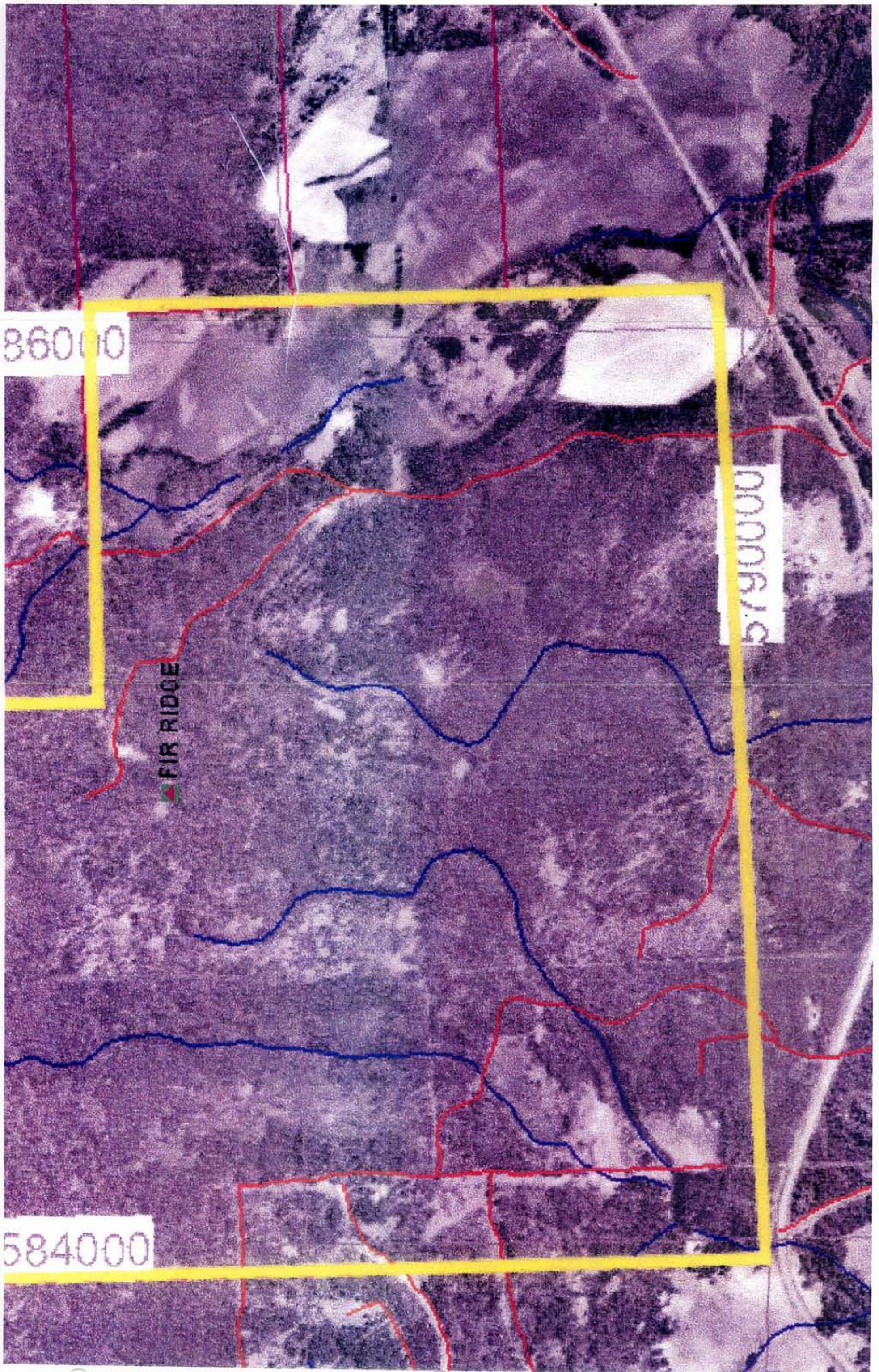
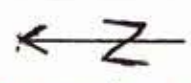


Fig 3



86000

000061.9

FIR RIDGE

584000

GEOLOGY

The Onucki Copper Claim is underlying mainly by Cache Creek Group rocks of Permian and Earlier Age consisting of chert, argillite, greenstones and minor limestone. Some of the rocks may be of a volcanic origin.

Based on this survey, it would appear that most of the area is covered by glacier debris and glacial land forms in an area where outcrop rocks may constitute less than two percent of the area.

The only rocks found during this examination of the area form a northerly trending ridge where the rocks are carbonitized ultramafics that are rusty to buff coloured on surface exposures. Minor sulphides were observed within the samples collected. Chalcopyrite was observed but some of the finer grained sulphides could not be identified.

Within these rocks were green carbonates. Malachite was observed but garnierite was also suspected.

FIELD WORK & REPORT PREPARATION

On September 30 and October 1, 2010, the writer visited the property and spent two days mapping and prospecting the area using GPS for control. During this period, a 1:5000 scale map was produced showing the main topographical features and where rock outcrops were found.

On one of the Google maps, the Fir Ridge showing has been plotted. Considerable time was spent in this area looking for outcrops. None were found and the area seemed to be mostly overburden that may be more than five metres in depth.

One rock sample and one soil sample were taken during the mapping process and Barry Price also took one rock sample.

RESULTS

Outcrop on the Onucki Copper Claim is minimal and may be less than two percent of the surface area and seems to be restricted to a north-south trending ridge about 800 metres in length. On Fig. 4, the Fir Ridge Showing has been plotted. Some time was spent prospecting this area but no outcrops could be seen.

CONCLUSIONS

The true position of the Fir Ridge Showing should be plotted centred about 550 metres southwest of the position as shown on Fig. 4.

The linear feature of the outcrops of carbonitized ultramafic rocks may suggest a tension fault along which the emplacement of the ultramafic rocks exhibit an en echelon feature.

In reviewing the results of the Geochemical Survey done by Grandier Mines in 1969 (Assessment Report 2216), it would appear that the copper anomalies may only exhibit a down slope deposition especially on the east side of the ridge.

RECOMMENDATIONS

The writer feels the property has sufficient merit to warrant some followup work especially on the west side of the ridge. Some limited geochemical work should be done in the areas where the previous copper anomalies were found. However, analysis should be 32 or 36 ICP.

The magnetometer anomaly shown in Assessment Report 3120 should be followed up with detailed prospecting in the area to see if there are any outcrops. This should be accompanied by some geochemistry.

The area to the west and north of the Fir Ridge outcrops should be prospected and mapped in more detail.

STATEMENT OF COSTS

D.K. Bragg - Wages: Sept 30, Oct. 1, 2010 22 hrs @ \$40/hr	\$ 880.00
Prorated preparation and transportation time 12 hrs @ \$35/hr	420.00
B. Price Geological Inspection	550.00
Vehicle	50.00
D.K. Bragg Truck: 3 days @ \$80/day	240.00
Food 3 days @ \$25/day	75.00
Expenses Maps, photocopies, consumables, etc.	291.18
Gas	288.98
Assays	105.59
Report Preparation	<u>750.00</u>
TOTAL COST	\$ 3,650.75
D.K. BRAGG PAC	<u>1,095.21</u>
TOTAL	<u>\$ 4,745.96</u>

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

February 25, 2011

Vancouver, B.C.

BIBLIOGRAPHY

EMPR	ASS RPT	2216, 3129
EMPR	GEM	1971 - 132
EMPR	PF	(Claim Map, 1970)
GSC	MAP	1424A

APPENDIX I

SAMPLE DESCRIPTIONS

and

CERTIFICATES OF ANALYSES

SAMPLE DESCRIPTIONS

O Cu Rx 001

Carbonitized ultramafic with up to 40% introduced silica in some of the rock. Nonmagnetic. Any magnetic minerals that may have been in the original rock has been mobilized out. Only minor amounts of sulphides can be seen. Some chalcopyrite was recognized. Rest of sulphides are very fine grained and cannot be identified. Less than 0.5% of sulphides in the rock. Considerable green minerals in the rock, probably up to 5% by volume. Malachite, garnierite, fuchsite?? Sample quite dense.

WPT 89 Rx

Carbonitized ultramafic similar to O Cu Rx 001, however, the carbonitization is not as intense and there is more remnant of the original rock. In places, more sulphides can be found and may comprise as much as 1%. Chalcopyrite can be recognized. There is much less green minerals and may only be about 1% by volume. Rock nonmagnetic. Quite dense.



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Submitted By: Don Bragg
Receiving Lab: Canada-Vancouver
Received: December 13, 2010
Report Date: December 31, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN10006784.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 2

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	2	Crush, split and pulverize 250 g rock to 200 mesh			VAN
3B02	2	Fire assay fusion Au Pt Pd by ICP-ES	30	Completed	VAN
1DX1	2	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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**
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*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN10006784.1

Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	
MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	
OCU RX-001	Rock	3.28	28	4	2	0.3	13.9	0.5	19	<0.1	800.3	50.2	595	3.50	7.6	<0.1	19.6	<0.1	151	<0.1	1.2
WPT 89	Rock	2.07	<2	<3	<2	0.3	136.8	0.5	43	<0.1	738.7	51.5	806	4.09	1.6	<0.1	<0.5	<0.1	195	0.1	0.1

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Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN10006784.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	
Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	
MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	
OCU RX-001	Rock	<0.1	17	2.15	0.005	<1	209	12.40	29	<0.001	<20	0.07	0.008	0.02	0.2	0.15	4.7	<0.1	<0.05	<1	<0.5
WPT 89	Rock	<0.1	67	4.56	0.008	<1	219	10.12	49	<0.001	<20	0.06	0.010	0.02	<0.1	0.07	19.5	<0.1	<0.05	<1	<0.5



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Page: 2 of 2 Part 3

CERTIFICATE OF ANALYSIS

VAN10006784.1

Method	1DX
Analyte	Te
Unit	ppm
MDL	0.2
OCU RX-001	Rock <0.2
WPT 89	Rock <0.2



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Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

VAN10006784.1

Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	
MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	
Reference Materials																					
STD DS7	Standard				20.4	98.2	63.1	385	0.9	52.1	9.1	641	2.39	52.6	4.2	63.3	4.4	76	6.3	4.5	
STD DS8	Standard				14.1	115.5	133.9	342	1.7	41.1	8.2	628	2.55	28.9	2.7	92.8	6.9	70	2.4	5.1	
STD OREAS45PA	Standard				0.9	628.9	18.8	129	0.3	309.1	109.8	1173	16.76	4.7	1.1	52.9	6.9	15	0.2	0.2	
STD PD1	Standard	534	452	551																	
STD DS7 Expected					20.5	109	70.6	411	0.9	56	9.7	627	2.39	50	4.9	70	4.4	72	6.4	4.6	
STD OREAS45PA Expected					0.9	600	19	119	0.3	281	104	1130	16.559	4.2	1.2	43	6	14	0.09	0.13	
STD DS8 Expected					13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	2.8	107	6.89	67.7	2.38	4.8	
STD PD1 Expected		542	456	563																	
BLK	Blank				<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	
BLK	Blank	<2	<3	<2																	
BLK	Blank	<2	<3	<2																	
Prep Wash																					
G1	Prep Blank	<0.01	<2	<3	<2	0.1	3.6	3.1	48	<0.1	3.9	5.8	607	2.09	1.0	1.5	<0.5	5.1	60	<0.1	<0.1

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Project: None Given
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Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN10006784.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	
Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	
MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5		
Reference Materials																					
STD DS7	Standard	4.5	81	0.97	0.083	13	166	1.06	430	0.118	35	1.06	0.098	0.52	3.4	0.22	2.4	3.7	0.20	5	3.2
STD DS8	Standard	7.1	42	0.73	0.086	15	114	0.63	320	0.117	<20	0.95	0.090	0.45	2.7	0.18	2.1	5.6	0.17	5	5.7
STD OREAS45PA	Standard	0.2	231	0.24	0.038	17	852	0.11	199	0.151	<20	3.67	0.007	0.08	<0.1	0.04	44.9	<0.1	<0.05	17	0.6
STD PD1	Standard																				
STD DS7 Expected		4.5	84	0.93	0.08	13	192	1.05	410	0.124	39	1.0195	0.089	0.44	3.4	0.21	2.5	4.2	0.19	5	3.5
STD OREAS45PA Expected		0.18	221	0.2411	0.034	16.2	873	0.095	187	0.124		3.34	0.011	0.0665	0.011	0.03	43	0.07	0.03	16.8	0.54
STD DS8 Expected		6.67	41.1	0.7	0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23
STD PD1 Expected																					
BLK	Blank	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.1	42	0.53	0.094	13	8	0.56	197	0.136	<20	1.08	0.089	0.59	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5

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Project: None Given
Report Date: December 31, 2010

Page 1 of 1 Part 3

QUALITY CONTROL REPORT

VAN10006784.1

Method	10X
Analyte	Te
Unit	ppm
MDL	0.2
Reference Materials	
STD DS7 Standard	1.3
STD DS8 Standard	8.1
STD OREAS45PA Standard	0.4
STD PD1 Standard	
STD DS7 Expected	1.18
STD OREAS45PA Expected	
STD DS8 Expected	5
STD PD1 Expected	
BLK Blank	<0.2
BLK Blank	
BLK Blank	
Prep Wash	
G1 Prep Blank	<0.2



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Submitted By: Don Bragg
Receiving Lab: Canada-Vancouver
Received: December 13, 2010
Report Date: December 24, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN10006785.1

CLIENT JOB INFORMATION

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	1	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	1	Dry at 60C			VAN
RJSV	1	Saving all or part of Soil Reject			VAN
3B02	1	Fire assay fusion Au Pt Pd by ICP-ES	30	Completed	VAN
1DX1	1	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT-SOIL Store Soil Reject - RJSV Charges Apply

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
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Canada

CC:



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*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: None Given
 Report Date: December 24, 2010

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN10006785.1

Method	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	
Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	
MDL	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	
OCU SS 002	Soil	3	<3	<2	0.7	14.5	4.4	173	0.1	98.7	19.4	368	2.61	3.3	0.2	5.1	0.9	19	0.7	0.3	<0.1

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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: December 24, 2010

Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN10006785.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
OCU SS 002	Soil	62	0.21	0.055	5	45	0.51	201	0.082	<20	1.32	0.007	0.06	<0.1	0.04	2.1	0.1	<0.05	5	<0.5	<0.2

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QUALITY CONTROL REPORT

VAN10006785.1

Method	Analyte	Unit	MDL	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX		
				Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
				ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
				2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.4	0.5	0.1	1	0.1	0.1	0.1
Pulp Duplicates																							
OCU SS 002	Soil			3	<3	<2	0.7	14.5	4.4	173	0.1	98.7	19.4	368	2.51	3.3	0.2	5.1	0.9	19	0.7	0.3	<0.1
REP OCU SS 002	QC			<2	<3	<2																	
Reference Materials																							
STD DS7	Standard						20.7	99.6	63.6	399	1.0	52.0	9.4	612	2.33	51.0	5.0	55.6	4.7	71	6.4	4.4	4.5
STD DS8	Standard						13.9	114.0	122.6	316	1.7	38.5	7.9	608	2.38	26.4	2.7	136.3	6.9	62	2.5	4.8	6.6
STD OREAS45PA	Standard						1.0	647.4	17.0	123	0.3	287.1	111.2	1120	16.61	4.9	1.1	51.4	6.4	13	<0.1	0.2	0.2
STD PD1	Standard			541	460	560																	
STD DS7 Expected							20.5	109	70.6	411	0.9	56	9.7	627	2.39	50	4.9	70	4.4	72	6.4	4.6	4.5
STD OREAS45PA Expected							0.9	600	19	119	0.3	281	104	1130	16.559	4.2	1.2	43	6	14	0.09	0.13	0.18
STD DS8 Expected							13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	2.8	107	6.69	67.7	2.38	4.8	6.67
STD PD1 Expected				542	456	563																	
BLK	Blank						<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1
BLK	Blank			<2	<3	<2																	

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QUALITY CONTROL REPORT **VAN10006785.1**

Method	Analyte	Unit	MDL	1DX V	1DX Ca	1DX P	1DX La	1DX Cr	1DX Mg	1DX Ba	1DX Ti	1DX B	1DX Al	1DX Na	1DX K	1DX W	1DX Hg	1DX Sc	1DX Ti	1DX S	1DX Ga	1DX Se	1DX Te
				ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
Pulp Duplicates																							
OCU SS 002	Soil			62	0.21	0.055	5	45	0.51	201	0.082	<20	1.32	0.007	0.06	<0.1	0.04	2.1	0.1	<0.05	5	<0.5	<0.2
REP OCU SS 002 QC																							
Reference Materials																							
STD DS7	Standard			88	0.91	0.072	13	188	1.07	400	0.130	31	1.01	0.080	0.46	3.6	0.20	2.5	4.1	0.21	5	3.0	0.9
STD DS8	Standard			45	0.67	0.079	15	123	0.62	288	0.121	<20	0.92	0.073	0.41	2.7	0.17	2.0	5.6	0.20	5	5.0	6.1
STD OREAS45PA	Standard			233	0.24	0.036	15	876	0.12	173	0.151	<20	3.44	0.010	0.08	<0.1	0.03	44.5	<0.1	<0.05	16	0.6	<0.2
STD PD1 Standard																							
STD DS7 Expected				84	0.93	0.08	13	192	1.05	410	0.124	39	1.0195	0.089	0.44	3.4	0.21	2.5	4.2	0.19	5	3.5	1.18
STD OREAS45PA Expected				221	0.2411	0.034	16.2	873	0.095	187	0.124		3.34	0.011	0.0665	0.011	0.03	43	0.07	0.03	16.8	0.54	
STD DS8 Expected				41.1	0.7	0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD PD1 Expected																							
BLK	Blank			<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																						

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BJ PRICE GEOLOGICAL CONSULTANTS INC.

Barry J. Price, M.Sc., P.Geo. Qualified Person
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Tuesday, April 05, 2011

LETTER REPORT

Onucki Copper 622103 (24 cells)
150 Mile House area
Williams Lake area BC.

On October 1, 2010 I accompanied prospector Don Bragg on the Onucki Copper property situated near Rose Lake, east of 150 Mile House.

The property covers the old Rose Lake or Fir Ridge property explored by Grandeur Mines (Ron Philp) in 1970 and 1971 and has scattered copper mineralization reported to be "in limy units of the Cache Creek Group". The property covers about 474 hectares or roughly 190 acres. The claims were in good standing to October 20, 2010, but the owner was completing a small exploration program to advance the claim 1-2 years.

GEOLOGY

Regional mapping by the Geological Survey of Canada covering the area of the Rose Lake Property has been published at a scale of 1 inch = 4 miles as Map 3-1961.

The claims appear to be underlain by sedimentary rocks belonging to the Cache Creek Group of Permian Age. They have been mapped as chert, argillite, greenstone and minor limestone.

The original claims followed a northerly trending-ridge along which "limestone outcrops" were reported at a few points. Much of the ridge is covered by overburden.

Minfile reports that Copper-mineralization was historically exposed by trenching in limestone near the south end of the ridge, near the number 2 post for the Pine Tree No. 1 and Fir Point claim. The total outcrop is approximately 10 x 4 feet. Very minor malachite is also exposed in a small outcrop approximately 500 feet to the north.

Our observations walking along the trend of alteration is that the reported "limestone" is actually rusty colored silica-carbonate alteration product of probable serpentine or ultramafic rocks. Numerous ultramafic bodies occur within the Cache Creek group rocks in this area extending northwestward along what may be the extension of the Pinchi Fault. Width of the altered zone is not known and would have to be determined by trenching or drilling. However, the favourable alteration, which in other locations in BC can be host to gold mineralization, appears to be traceable up the ridge and along the fenceline for several hundred meters.

The adjacent large Miocene Copper property is held by Eagle Peak Resources, a private company. The Miocene (Wiggins) Minfile showing is approximately 2 miles (3.2 km) to the northeast.

Chief focus of activity at Miocene has been widespread malachite staining and lesser chalcopyrite in a dark grey trachyte (volcanic) porphyry. In 1981, Gibraltar Mines (Placer Dome) had an I.P. survey run which outlined several large IP (Induced Polarization) anomalies. Later a diamond drill program in 1982 evaluated an IP anomaly with six vertical diamond drill holes totaling 2350 feet .

Previous work at Franks Copper outlined geochemical and ground magnetic anomalies, but no work has been done here since 1971.

The Franks Copper property requires geological mapping, prospecting and sampling. Sampling of rocks, soils and heavy minerals is suggested.

Several maps are included showing geology and traverse location.

Suggested work for the future would be:

- Magnetic survey to outline ultramafic contacts
- Soil sampling lines at regular intervals across the body
- Hand trenching and sampling of mineralized zones
- Additional prospecting
- Preparation of orthophoto basemaps

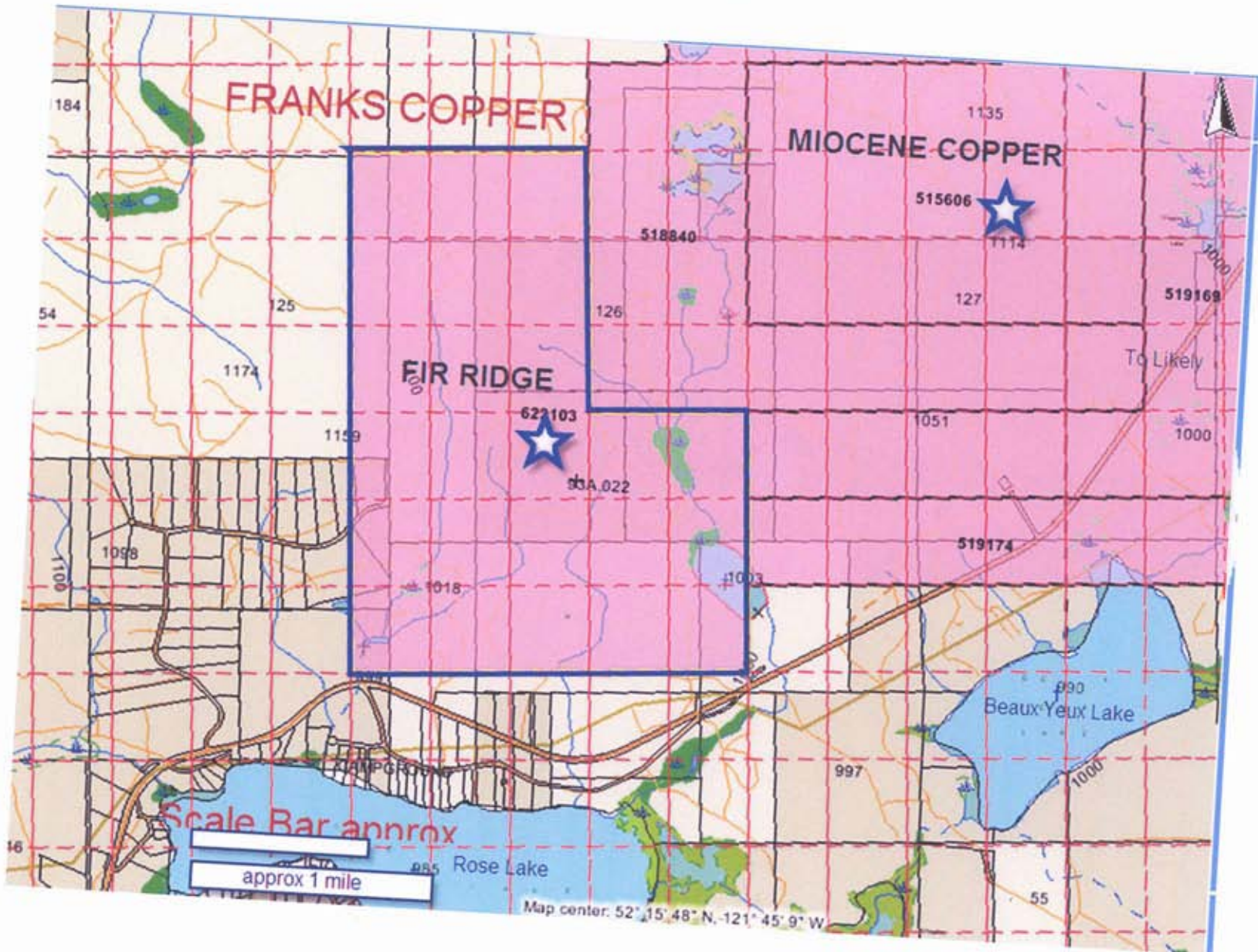
Respectfully submitted

Barry J. Price, M.Sc., P.Geo.

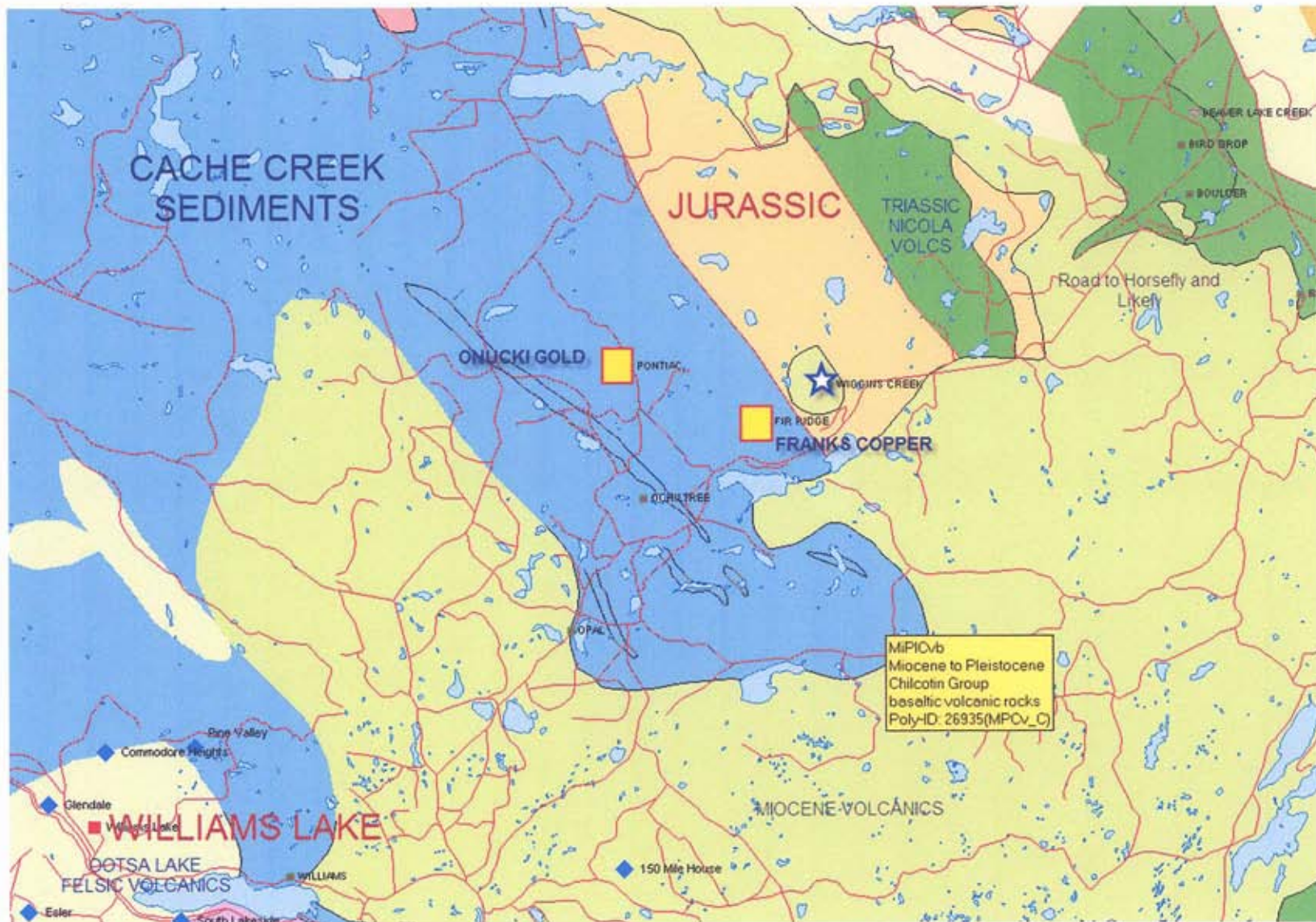
LOCATION MAP



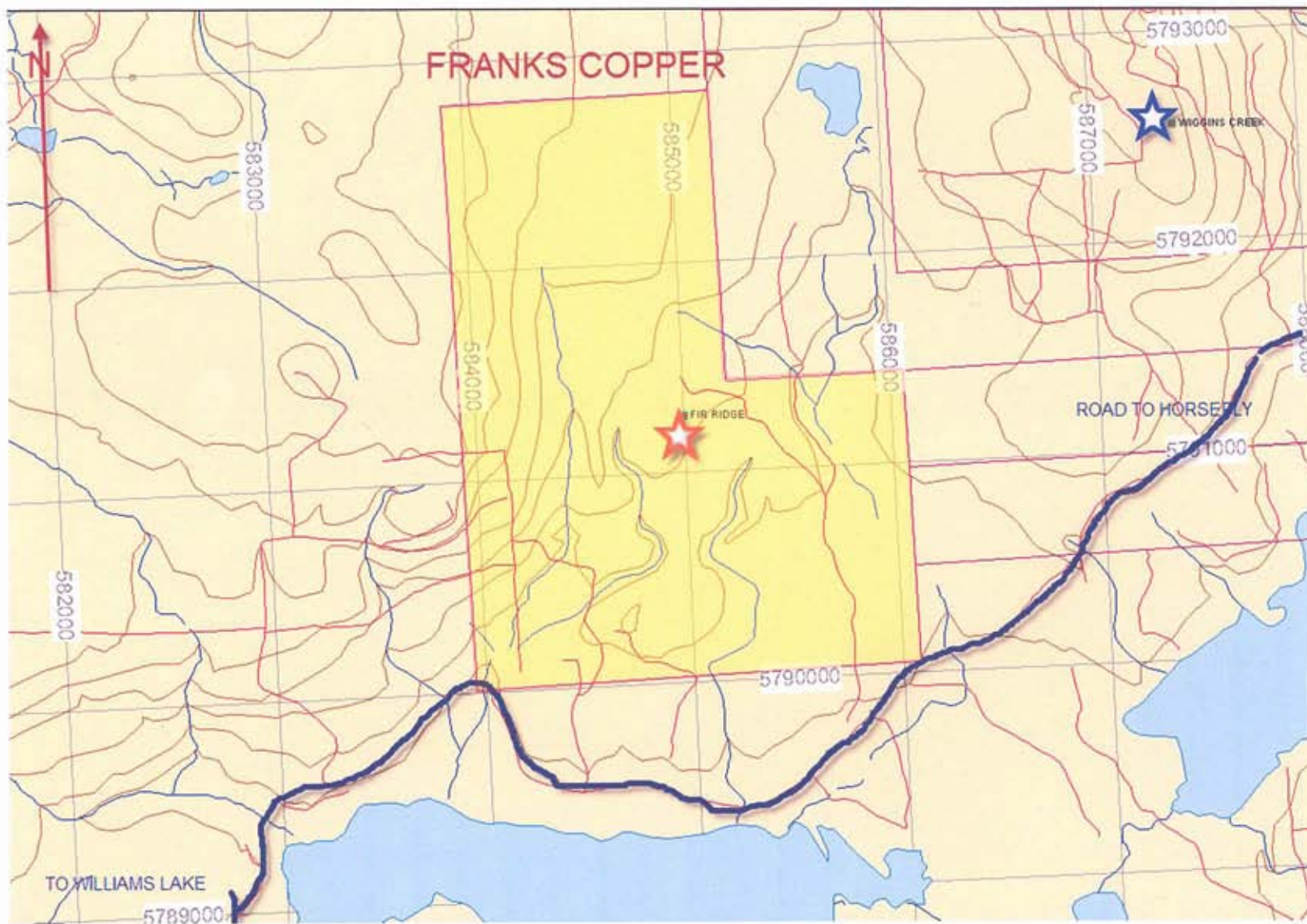
CLAIM MAP



GEOLOGY MAP



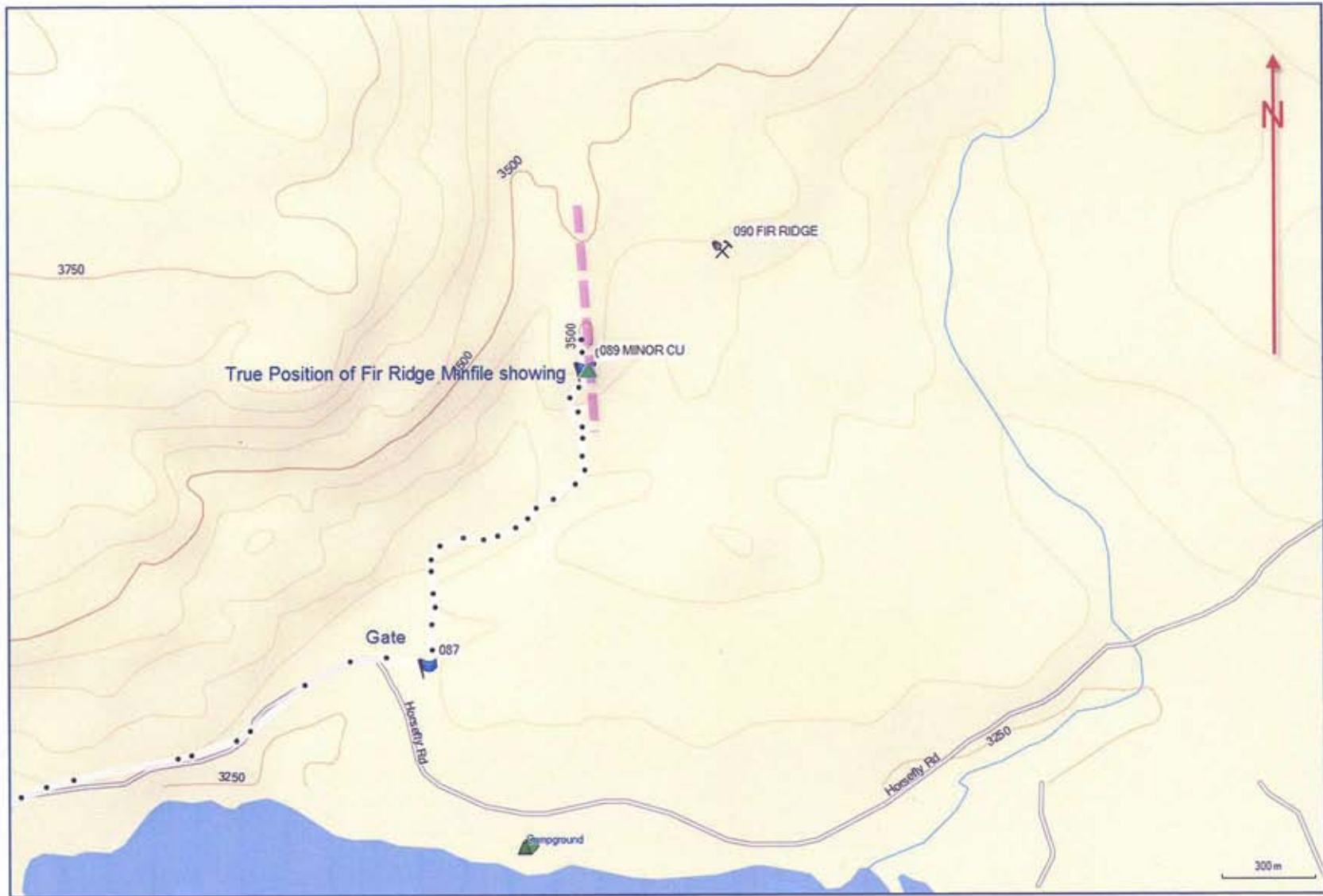
TOPOGRAPHY

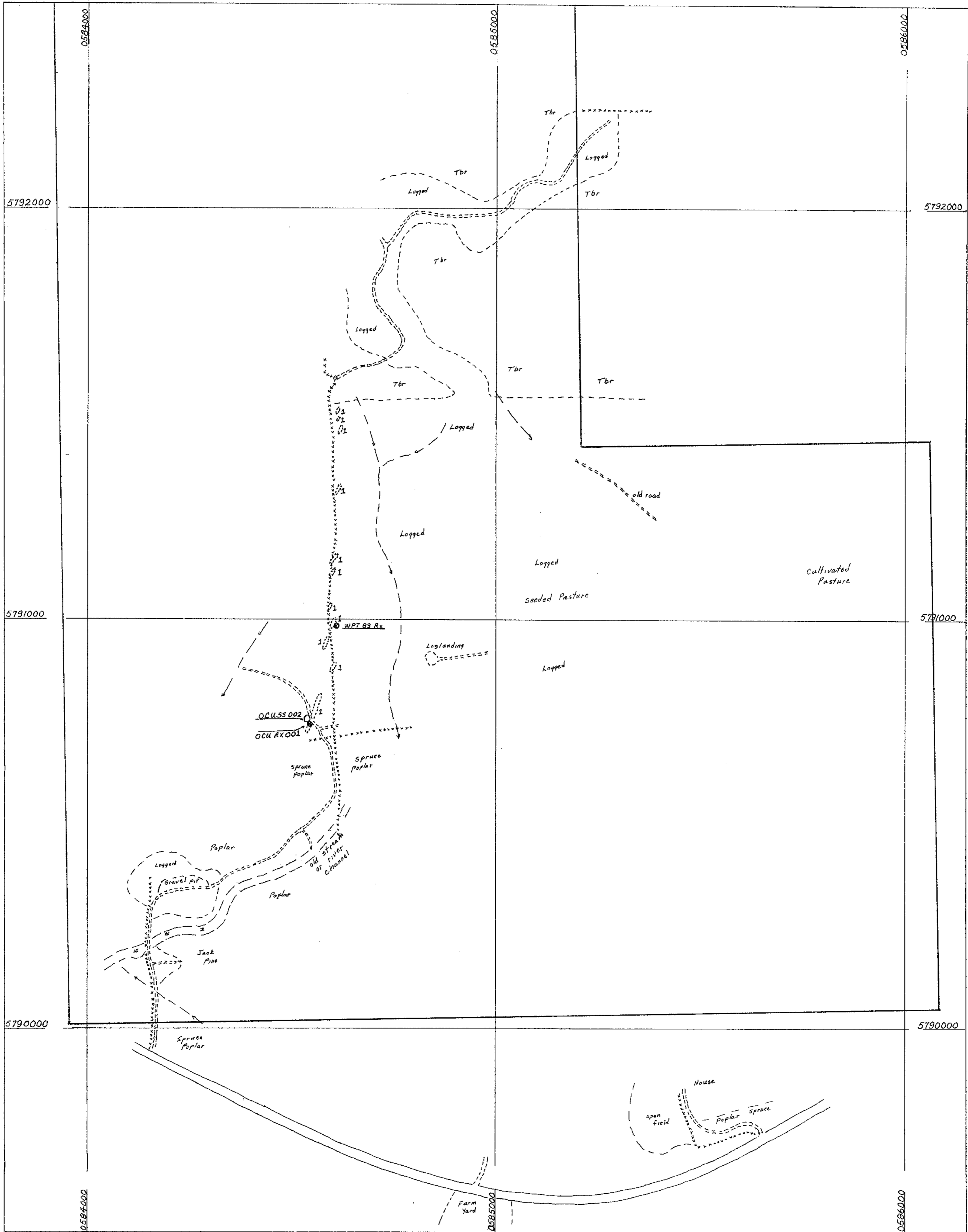


ORTHOPHOTO



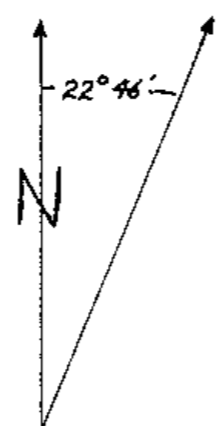
DUE DILIGENCE TRAVERSE





LEGEND

- Paved Road
- Gravel or logging road
- Trail or unused road
- Stream
- Intermittant stream or gully
- Rock outcrop
- Silt sample site OCU 1
- Soil sample site OCU 2
- Rock sample site OCU 3



1 Carbonitized ultramafic Rocks

Sample Analysis

OCU RX 001	800.3	13.9
OCU 55 002	98.7	14.5
WPT 89 Rx	738.7	136.8

Sample No.	Ni ppm	Cu ppm
10	20	20

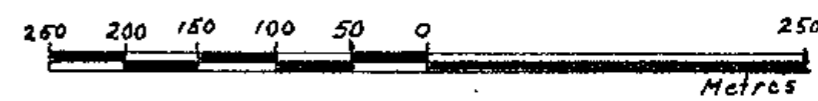
**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

32.275

TOPOGRAPHY & GEOLOGY

on the
ONUCKI COPPER CLAIM

093 A/5



To accompany GEOLOGICAL & TOPOGRAPHICAL Report on the ONUCKI COPPER CLAIM by D.K. Bragg dated Feb. 25, 2011

SCALE: 1 - 5000 DATE: May 2011
DRAWN BY: D.K. Bragg Fig: 5