ASSESSMENT REPORT

on the

Prospecting Survey

of the

Intata #1

(844014)

Intata Reach Area

Map Sheet 93F

Lat. 53 36' 22" N Long. 125 35' 12" W

Author: Ronald J. Bilquist

(Owner/Operator)

10 April, 2012

Table of Contents

Introduction:

Access and Location – The Intata 1 claim(844014) is located approximately 70 kilometre south of Burns Lake B.C. within the 93F (1:250000) Nechako River map sheet. Burns Lake is located west of Prince George along Highway #16. Access to the property is via a network of logging roads south from Burns Lake to Intata Reach on Ootsa Lake.

The claims are at about 1200 meters elevation on south facing, gently sloping terrain approximately 1.7 kilometres north of Intata Reach. The topography is generally gentle and rolling with one small active stream draining west through the claim. The forests cover is a mixture of pine & spruce with pine being dominant and spruce mainly in the lower wetter areas near creeks or marshes. The Pine Beetle has destroyed much of the pine forest and subsequent clear cut logging has left some areas denuded of forests. Other areas have various ages of new growth from planting after logging.

The Property – The Intata property consists of one claim comprising 172.67 hectares acquired in January 2011. The current owner and operator is Ronald John Bilquist, the author of this report.

Claim	Record #	Hectares	Expiry Date
Intata 1	844014	172.67	2015 Apr 02*

**on acceptance of this report*

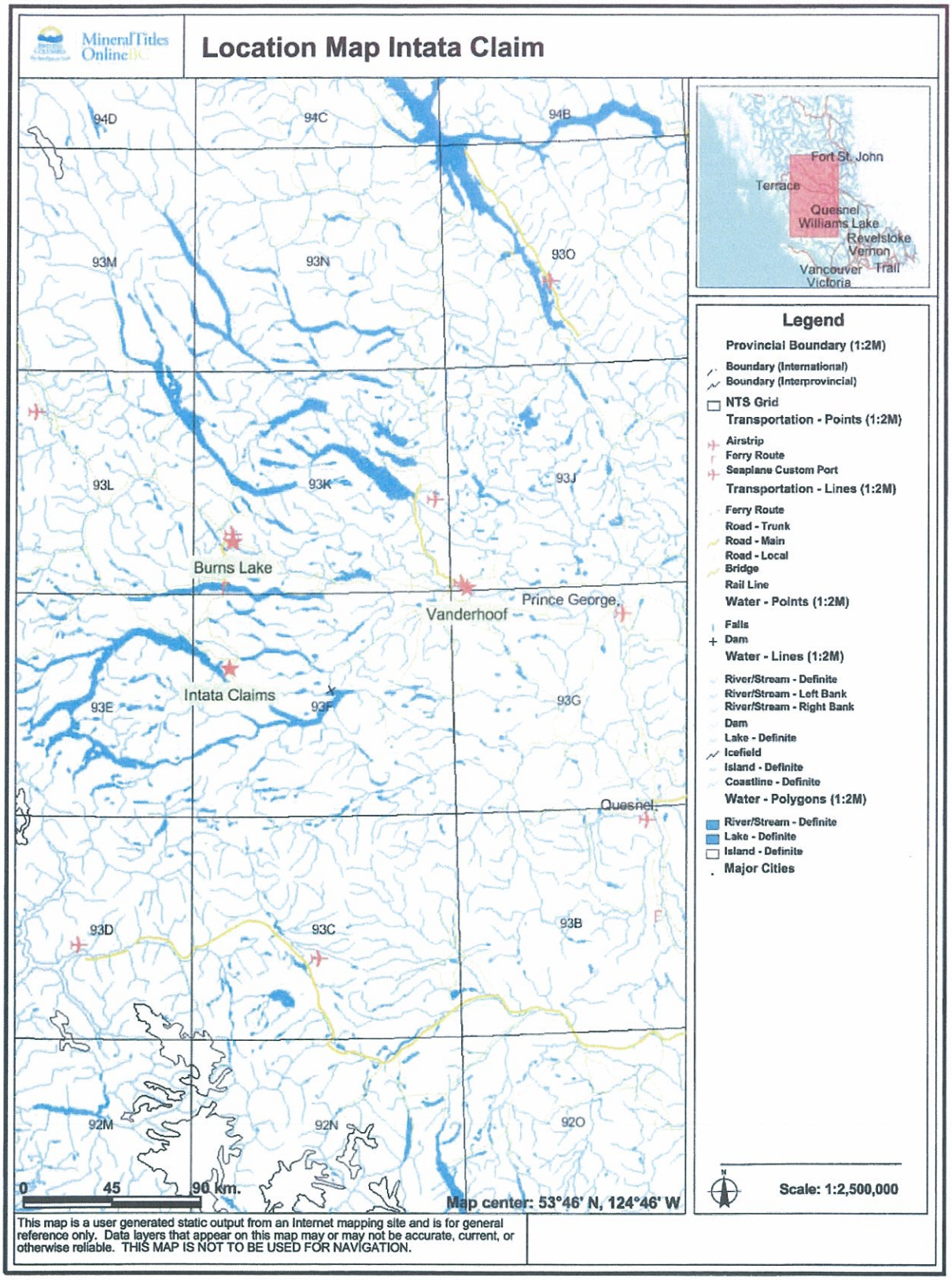
History :

1949 – H.W. Tipper did probably the first exploration in the area while with the G.S.C. Memoir #324 is a result of his work throughout this region.

1980 – Guichon Explorco Limited was active in the area and staked claims to cover an area with epithermal gold potential. Their work subsequently came up with two zones of epithermal alteration. They recommended follow up work but it was never carried out.

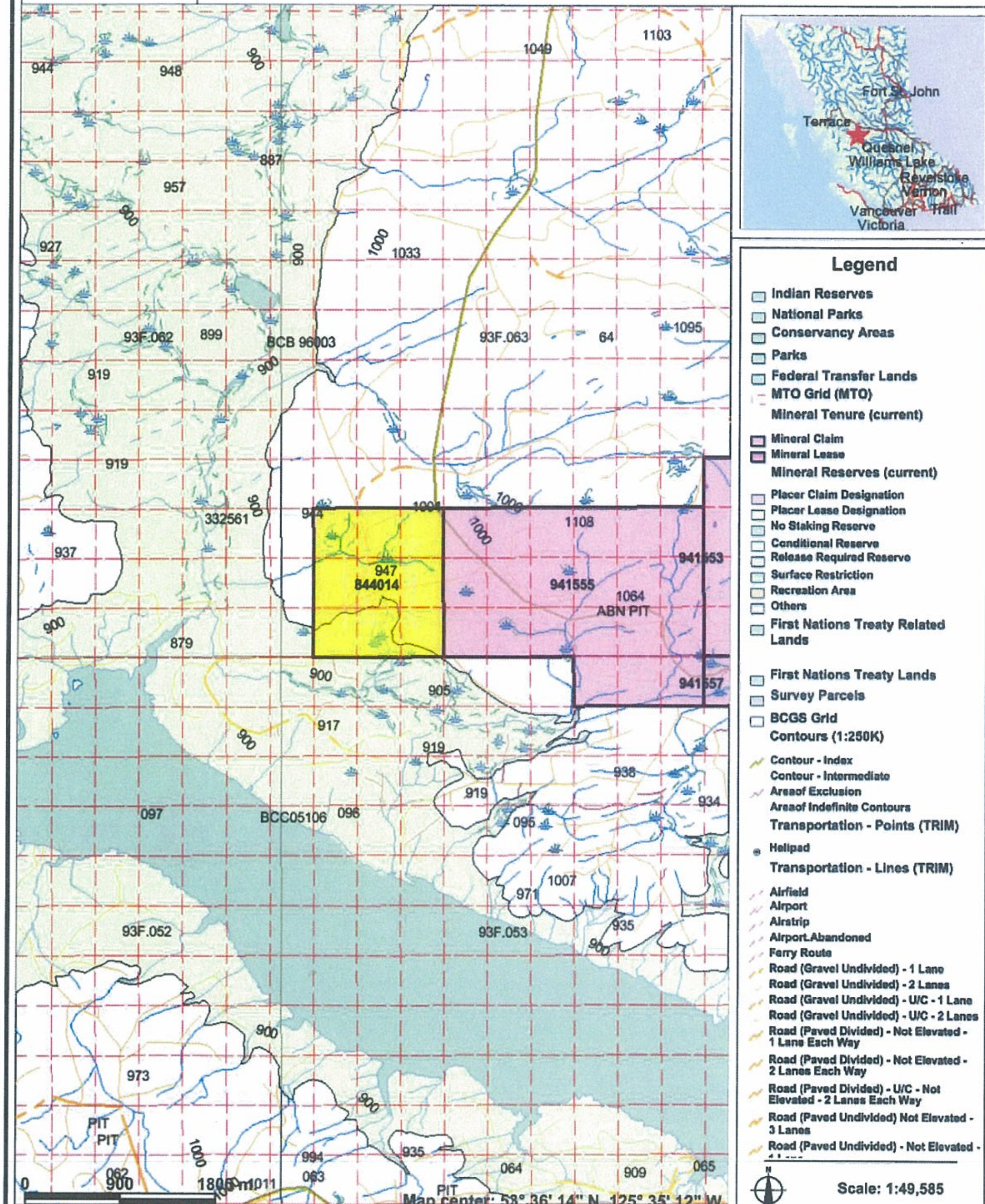
1985 to 1991 – Hudsons Bay Exploration (later to become Mingold Resources Incorporated) did work to follow up on the work of Guichon Explorco and discovered float of chalcedonic quartz with anomalous gold values. This work tempered their interest in the area resulting in staking.

Mingold finished on the property with a program of trenching and drilling. A number of holes were drilled on what is now the Intata 1 claim with good, but narrow, intercepts of anomalous gold. Following this season Mingold appears to have optioned the property out to a number of companies as indicated below.


MineralTitles Online BC
Location Map Intata Claim
94D
94C
94B
93M
93N
93O
93L
93K
93J
93E
93F
93G
93D
93C
93B
92M
92N
92O
Burns Lake
Vanderhoof
Prince George
Intata Claims
Quesnel
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Provincial Boundary (1:2M)
Boundary (International)
Boundary (Interprovincial)
NTS Grid
Transportation - Points (1:2M)
Airstrip
Ferry Route
Seaplane Custom Port
Transportation - Lines (1:2M)
Ferry Route
Road - Trunk
Road - Main
Road - Local
Bridge
Rail Line
Water - Points (1:2M)
Falls
Dam
Water - Lines (1:2M)
River/Stream - Definite
River/Stream - Left Bank
River/Stream - Right Bank
Dam
Lake - Definite
Icefield
Island - Definite
Coastline - Definite
Water - Polygons (1:2M)
River/Stream - Definite
Lake - Definite
Island - Definite
Major Cities
0
45
90 km.
Map center: 53°46' N, 124°46' W
Scale: 1:2,500,000
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

MineralTitles OnlineBC

Intata Claim


Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
Federal Transfer Lands
MTO Grid (MTO)
Mineral Tenure (current)
Mineral Claim
Mineral Lease
Mineral Reserves (current)
Placer Claim Designation
Placer Lease Designation
No Staking Reserve
Conditional Reserve
Release Required Reserve
Surface Restriction
Recreation Area
Others
First Nations Treaty Related Lands
First Nations Treaty Lands
Survey Parcels
BCGS Grid
Contours (1:250K)
Contour - Index
Contour - Intermediate
Areaof Exclusion
Areaof Indefinite Contours
Transportation - Points (TRIM)
Helipad
Transportation - Lines (TRIM)
Airfield
Airport
Airstrip
Airport.Abandoned
Ferry Route
Road (Gravel Undivided) - 1 Lane
Road (Gravel Undivided) - 2 Lanes
Road (Gravel Undivided) - U/C - 1 Lane
Road (Gravel Undivided) - U/C - 2 Lanes
Road (Paved Divided) - Not Elevated - 1 Lane Each Way
Road (Paved Divided) - Not Elevated - 2 Lanes Each Way
Road (Paved Divided) - U/C - Not Elevated - 2 Lanes Each Way
Road (Paved Undivided) Not Elevated - 3 Lanes
Road (Paved Undivided) - Not Elevated -
Scale: 1:49,585
844014
941555
941553
941557
ABN PIT
93F.062
93F.063
93F.052
93F.053
BCB 96003
BCC05106
332561
0
1805 m
Map center: 53° 36' 14" N, 125° 35' 12" W

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

1988 – Newmont Exploration of Canada carried out geological, geophysical and geochemical work. They had sufficient encouragement to recommend further work including tighter spaced soil geochemical surveys and mechanical trenching.

1989 - Alta Ventures Incorporated published an assessment report documenting geophysical work in the area. A number of anomalous zones were interpreted from this work.

1994 – Greg Dawson acquired the ground and published an assessment report in 1995 (#23904) detailing his rock and soil geochemical sampling. In his report, the ANA 11 and 12 are the claims covering the present showings on the Intata 1 claim. Dawson reports a chip sample with 2.14 gm/t gold and 6.12 gm/t silver across 1.52 meters at the old showing.

There is no other known work published on this area.

Purpose – The main purpose of the prospecting program in 2009 was to locate and reassess the historic showings reported in the old work for this area; in particular the "Barb Zone". A secondary purpose was to evaluate the glacial cover on the claims to determine if past geochemical surveys using normal geochemical sampling methods for that era would have given reliable information. Results from this work could aid in directing further geochemical sampling programs.

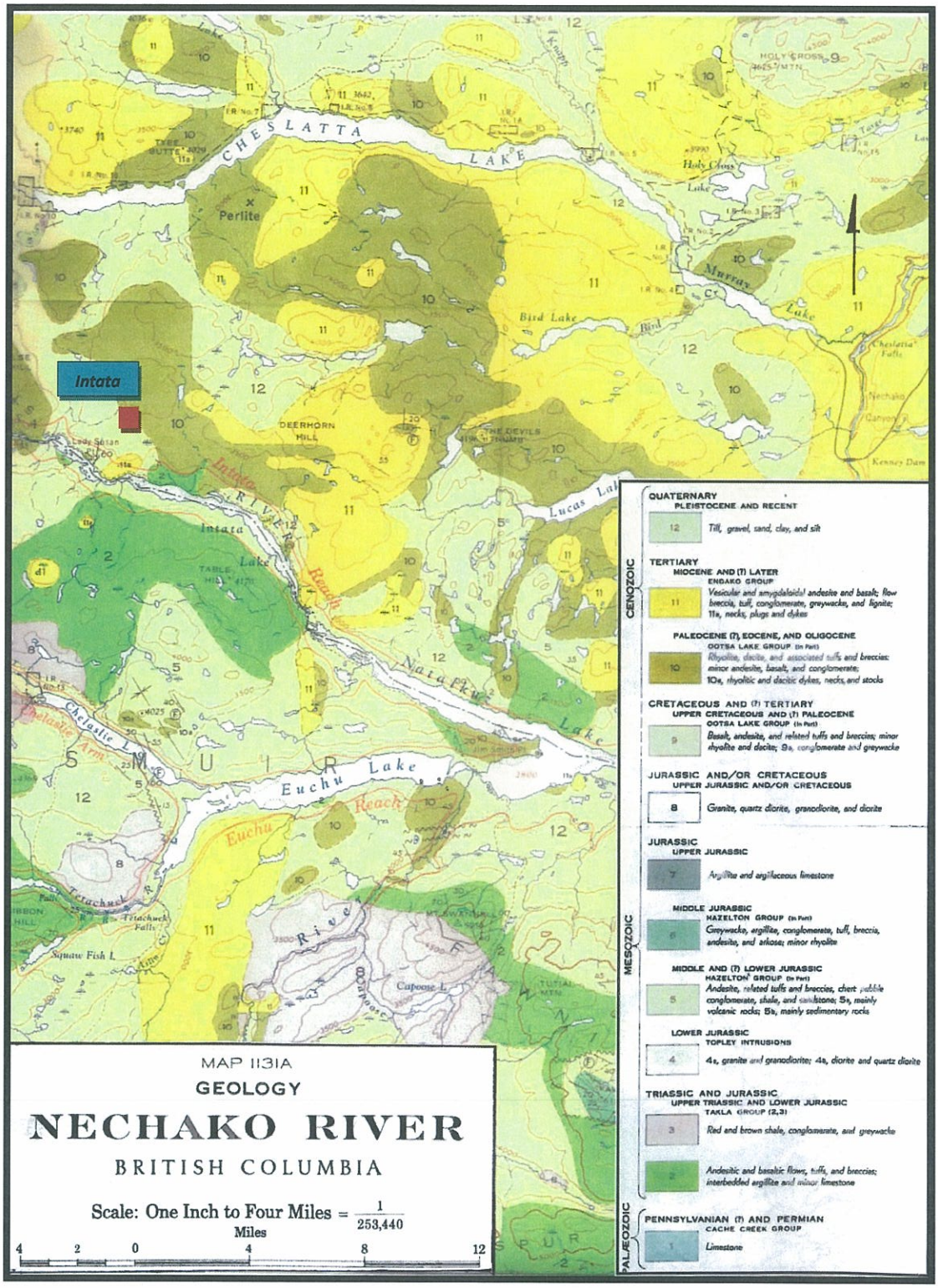
Summary of Work Done – A good deal of time was spent in the office going over the data and reports from the considerable work that has been done in this specific area. This work was carried out to determine if proper and thorough follow up had been carried out on anomalous values reported. Also, as geochemical surveys had been carried out, it was important to look at the results along with an interpretation of the glacial cover.

Two full days were spent working the Intata claim prospecting and sampling the 'discovery showing' area as well as traversing all the logging roads and logging slashes within and around the present claim.

Regional and Property Geology:

Regional Geology – The Intata 1 claim lies within the northwest – southeast trending Intermontane Belt of the northern Cordillera. The Upper Triassic *Takla Group Volcanics* are the oldest rocks in the area and consist of an island arc sequence of intermediate to mafic volcanics which are overlain by sediments consisting of shales, conglomerate and greywacke. *The Hazelton Group* (early to middle Jurassic) in turn overlies the Takla and consists of calc-alkalic basalt to rhyolite volcanics which are overlain by mainly sedimentary unit of greywacke, argillite and conglomerate. The Hazelton Group rocks are in turn overlain, unconformably, by the *Ootsa Lake Group* which are Eocene in age. The Ootsa Lake Group is composed mainly of felsic to intermediate sub-aerial flows and pyroclastics and these are the rocks that underlie the immediate area of the Intata 1 claim. The Ootsa Lake Group is overlain by the Oligocene to Miocene *Endako Group* which is relatively flat lying andesitic to basaltic flows.

Northwest-trending fault zones are mapped in the region and a set of north easterly trending and northerly trending faults have also been noted and could possibly be associated with a collapsed caldera system (Taylor, 1988).



Property Geology – The Intata Claim is underlain entirely by rocks of the Ootsa Lake Group. Outcrops are scarce due to the relatively low profile of the terrain and considerable glacial till and outwash cover. The outcrops and subcrop noted while prospecting were all described as felsic (rhyolite) with varying textures and alteration. The rocks varied from rhyolite displaying good flow banding to massive, chalky looking rhyolite. Colors vary from buff to white to yellow and locally fractured and broken ('crackle breccia) with drusy, quartz filled and lined open space.

As mentioned above, large areas of the claim are in glacial outwash and till cover. Interpretation from satellite imagery reveals that about 50 percent of the current property is covered in outwash material. An area in the south west of the claim shows 'broken' and 'confused' striations which likely suggest a mixture of till and outwash. Striations measured on the imagery show the direction of at between 64 degrees and 73 degrees. A measurement of striations at the "Barb Zone" gave a 70 degree ice direction.

Technical Data and Interpretation

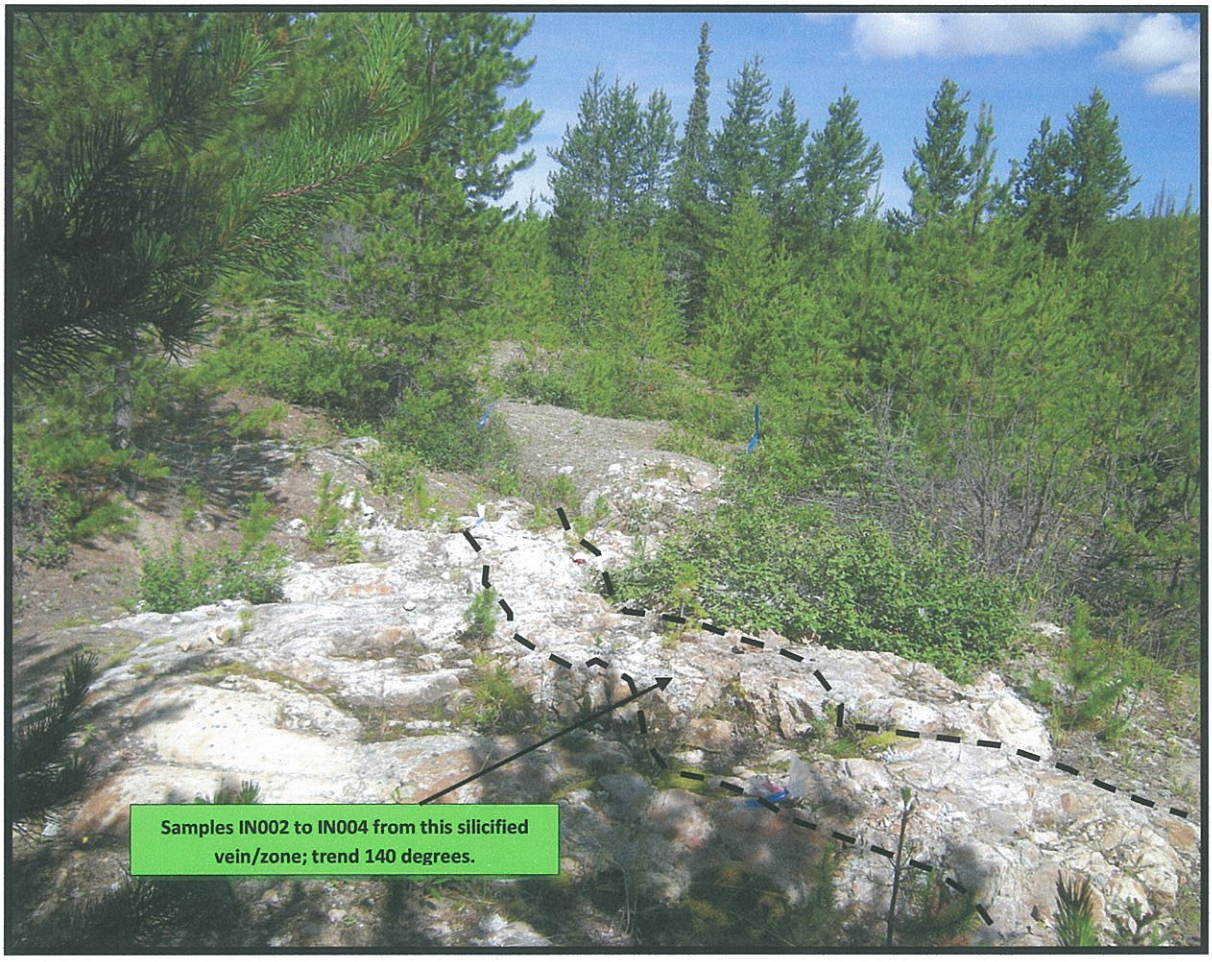
Mineralization and Alteration: The mineralization noted on this prospecting venture was located in the vicinity of the "Barb Zone" showing west of the Marilla FSR logging road in the top quarter of the claim area. Samples IN 002 to IN 004 were taken at this location. The showing is comprised of at least two areas of silicification, or 'vein' systems that trend approximately 140 degrees and 40 degrees. The dip has not been determined. The only mineralization noted was a very fine 'peppering' of a metallic mineral - likely molybdenite as it is anomalous in three of the four samples taken at this site and anomalous Mo was also noted to be present in historic sampling here as well. The fine sulphide was particularly noted in a light, grading to dark, blue silica with the coloring likely coming from the presence of this sulphide. No significant pyrite was seen.

In the geochemical analysis of the samples, anomalous elements besides the gold (0.14 to 0.23 gm/t) include molybdenum (149.3 to 247.6 ppm) in three samples with anomalous arsenic and mercury. The presence of the gold with the arsenic and mercury in the drusy silica filling fractures and open spaces, often displaying very fine banding, indicates that the showing is likely a low temperature epithermal style of occurrence. Please note the chemistry in the select analysis below.

Sample	Mo PPM	Cu PPM	Pb 0.1	Zn PPM	Ag PPM	Fe %	As PPM	Au PPB	Hg PPM	Au GM/T
	0.1	0.1	5.9	1	0.1	0.01	0.5	0.5	0.01	0.01
IN001	0.1	1.9	4.9	13	<0.1	0.24	4.2	<0.5	<0.01	<0.01
IN002	155.9	2.6	7.3	15	2.9	0.5	131.4	123.6	0.6	0.14
IN003	149.3	1.5	6.9	9	1.4	0.7	210.7	198.7	0.46	0.19
IN004	247.6	2.6	3.2	19	1.4	0.83	221.7	237.3	0.4	0.23
IN005	1	2.8		39	<0.1	1.14	8.9	12.4	<0.01	<0.01

At the "Barb Zone" the rock is strongly argillically altered and fractured with intense silica flooding. The silica varies in color from clear to white and then blue colored (where fine sulphides are present).

Traversing away from the discovery area, outcrops found were rhyolite and in places displayed 'crackle breccia' with drusy silica flooding. No anomalous values were obtained. Waypoints were recorded at outcrops and geological 'type' samples were kept for future reference.



"Barb Zone" Showing
(Samples IN002 to IN004)

Summary & Conclusions: The Intata property area has at least one economically interesting occurrence at what is known as the "Barb Zone" showing. Historic sampling from the 1980's through to the 1990's has defined the presence of silicified zones or 'veins' at this location which are more than a meter in width and have gold values of greater than 1 gm/t. Reverse circulation drilling in the 1980's backed up this work with a 1.52 meter intersection of 2.18 gm/t gold.

Greg Dawson, in his report (ARIS #23904) points out that most of the work in this area focused on just two zones; the *Silver Discovery Zone* a few kilometres off to the north east and the "Barb Zone", which this report for most part is about. Dawson concludes that "significant potential still exists to locate higher and more consistent precious metal grades at depth or along strike to know occurrences". The author of this report concurs with this statement and there has been very little to no work done on this prospect since Dawson made these comments in 1995.

The prospecting described in this report was able to locate, sample and, for the most part, confirm the historic analysis. The historic analysis did show very anomalous molybdenum in this area but at that time it likely was not deemed of much interest and so was not emphasized. Now, with a number of important and active molybdenum projects in the region this showing probably warrants closer examination. At the very least, the molybdenum, along with mercury and arsenic, could be used as a tracer element to find the gold.

Recommendations:

1. Create a base map with historic geochemistry and geophysics highlighted.
2. Geology – detailed mapping of rock types, alteration and mineralogy.
3. Geochemistry – closely spaced geochemical soil sampling in the vicinity of the "Barb Zone" with close attention paid to glacial cover.
4. Chip sampling of altered outcrops.

Ron Bilquist
10 April 2012

STATEMENT OF QUALIFICATIONS:

- I have worked full time in mining exploration since 1968 (43 years). During this time I have been self employed as a prospector as well as employed by numerous exploration companies on both salary and contract basis. My work has been primarily prospecting but duties from time to time have also included trenching, trench mapping, drilling and blasting, claim staking, line cutting and grid construction, geochemical surveys, geophysical surveys, geological mapping, draughting, diamond drilling and drill supervision. I have also been involved with project generation and research within regional projects and have worked with a wide variety of geological models and concepts.

- During my career I have prospected throughout Canada, the Yukon and NWT as well as Argentina and Mexico.

- I have written an exam to qualify as a prospector for the Department of Mines and Petroleum Resources. This exam took place at the department office in Nanaimo in 1975 and was supervised by W.C. Robinson, P. Eng.

- In 1992 I successfully completed the *Petrology for Prospectors Course* sponsored by the Ministry of Energy, Mines and Petroleum Resources: course instructor T.A. Richards, Ph.D.

- In 1994 I took a short course on Drift Exploration in glaciated and mountainous terrain put on by the BCGS Branch Short Course, Cordilleran Roundup; January 24, 1994.

- I have been on a number of mine tours; copper porphyries include Island Copper in B.C., Bingham and Silver Bell North in Utah and Nevada, Escondida, Zaldivar, Spence and Chuquicamata in Chile. I have had tours of a number of small epithermal gold mines in the *Carlin Trend* of Nevada as well as the Skukum Mine in the south west Yukon.

Signed 

Ronald J. Bilquist

Dated at Gabriola B.C. this

10th day of April, 2012

References:

- **Tipper, H.W.;** 1962 - Map 1131A Geology, Nechako River, NTS 093F, Scale 1 inch to 4 miles. Map accompanies GSC Memoir 324*, Nechako River Map Area, British Columbia,1963.*

- **Taylor, K.;** 1987 - *Geochemical Survey and Trenching Report on the Rhub-Barb 1-13 and Barb Claims*. Mingold Resources Inc. Aris # 16593.

- **Bohme, Dennis M.;** 1988 - *Geological, Geochemical and Geophysical Report on the Barb-Gusty Claim Group*. Aris #18092

- **Taylor, K.***; 1988 - Geochemical and Geophysical Surveying, Trenching and Drilling Report on the Rhub 1-13, and Barb Claims*. Mingold Resources Inc. Aris #'s 18189A & B.

- **Walls, T.;** 1991 - *Assessment Report on the Rhub-Barb Property*. Aris #21952.

- **Dawson, J. Greg;** 1995 - *Rock Sampling Report on the Ana 11 and 12 Claims*. Aris #23904.

- **MinFile #** 093F 065

Statement of Expenditures

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Ron Bilquist	August 03 & 04 2011	2	$450.00	$900.00	
				$900.00	**$900.00**
Office Studies	**List Personnel (note - Office only, do not include field**				
Report preparation	Ron Bilquist	1.5	$450.00	$675.00	
Other (specify)					
				$675.00	**$675.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Prospect	728.38 / Ron Bilquist	*field expenditures above*			
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Rock	*5*	5.0	$39.74	$198.69	
				$198.69	**$198.69**
Transportation		**No.**	**Rate**	**Subtotal**	
truck rental	Aug 03 & 04, 2011	2.00	$100.00	$200.00	
kilometers			$0.00	$0.00	
ATV	Aug 03 & 04, 2011	2.00	$50.00	$100.00	
fuel			$0.00	$178.18	
				$478.18	**$478.18**
Accommodation & Food	**Rates per day**				
Hotel			$0.00	$53.31	
Meals	actual costs		$0.00	$55.87	
				$109.18	**$109.18**
Miscellaneous					
Telephone	black berry cell	2.00	$10.00	$20.00	
Other (Specify)					
				$20.00	**$20.00**
Equipment Rentals					
Field Gear (Specify)	gps, digital camera	2.00	$7.00	$14.00	
Other (Specify)					
				$14.00	**$14.00**
TOTAL Expenditures					**$2,395.05**

(i) Sample Preparation and Analysis:

The rock samples were placed in poly ore bags. Where possible a witness sample of each rock sample was retained and is available for viewing. The samples were shipped by Greyhound directly to Acme Laboratories Limited of Vancouver, British Columbia, an ISO 9001 accredited laboratory. Acme Laboratories is located at *1020 Cordova St. East Vancouver BC, V6A 4A3*. Their phone number is (604) 253-3158. Included with the shipment of samples was a request for analysis by their Group G as well as 1DX1, a 36 element ICP analysis.

All samples were crushed, split and pulverized to a 200 mesh size and the samples were then analysed using ACME system Code G which is a Fire Assay fusion for Gold (30 gram) by ICP-ES followed by ACME system Code 1DX1 which is a 1:1:1 Aqua Regia Digestion ICP-MS analysis on .5 gram of the pulverized sample for 36 elements.

Appendix (ii)

(ii) Certificate of Analysis (following pages):

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

www.acmelab.com

Client: **Vintage Prospecting**
1410 Degnen Rd
Gabrilola BC V0R 1X7 Canada

Submitted By: Ron Bilquist
Receiving Lab: Canada-Vancouver
Received: August 16, 2011
Report Date: October 05, 2011
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN11003972.1

CLIENT JOB INFORMATION

Project: Bilquist BC
Shipment ID:
P.O. Number
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R200-250	36	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1DX	36	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
G6	36	Fire assay fusion Au by ICP-ES	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Vintage Prospecting
1410 Degnen Rd
Gabrilola BC V0R 1X7
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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: **Vintage Prospecting**
1410 Degnen Rd
Gabriola BC V0R 1X7 Canada

Project: Bilquist BC
Report Date: October 05, 2011

CERTIFICATE OF ANALYSIS VAN11003972.1

	Method	WGHT	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
OP001	Rock	1.16	0.1	47.4	0.7	58	<0.1	50.2	26.1	650	4.89	78.8	<0.5	<0.1	163	0.2	0.4	<0.1	116	9.72	0.040
OP002	Rock	1.04	0.2	2.8	0.2	1	<0.1	1.0	0.5	290	0.33	17.5	<0.5	<0.1	197	<0.1	<0.1	<0.1	7	21.59	0.006
OP003	Rock	0.87	0.3	16.3	0.9	84	<0.1	4.8	17.2	185	7.96	6040	1.1	1.0	15	<0.1	<0.1	<0.1	57	2.46	0.146
OP004	Rock	0.84	4.0	6.6	0.7	10	<0.1	10.4	10.5	13	2.54	>10000	<0.5	0.1	4	0.2	397.3	<0.1	11	0.11	0.005
OP005	Rock	0.33	6.2	6.4	2.4	12	<0.1	11.3	2.8	133	1.34	>10000	<0.5	0.2	159	0.2	13.3	<0.1	39	26.93	0.032
OP006	Rock	0.47	13.9	3.7	1.4	5	0.2	5.1	0.9	104	0.93	>10000	<0.5	<0.1	19	<0.1	123.9	<0.1	9	3.96	0.005
OP007	Rock	0.56	12.4	9.8	4.3	14	<0.1	16.0	3.8	141	1.59	>10000	<0.5	0.2	168	0.3	9.1	<0.1	33	25.19	0.045
YM001	Rock	1.06	4.3	46.7	17.2	111	0.6	27.8	20.0	794	3.05	468.5	5.1	1.4	19	0.3	0.6	0.2	27	0.34	0.137
YM002	Rock	0.93	12.0	85.3	49.5	118	1.9	75.9	43.5	743	2.53	119.1	4.5	1.9	20	0.2	0.9	0.3	24	0.49	0.133
YM003	Rock	0.81	7.3	26.6	30.3	89	1.1	66.3	41.2	541	2.07	52.3	5.4	1.9	19	0.2	0.8	0.3	31	0.81	0.137
YM004	Rock	0.29	5.3	11.4	8.8	76	0.2	14.6	8.7	583	2.69	25.3	3.0	4.1	11	<0.1	0.2	0.4	31	0.19	0.072
YM005	Rock	0.89	490.3	20.4	36.0	258	2.7	98.3	59.6	1881	15.84	107.8	49.5	1.4	23	<0.1	2.9	0.9	100	0.14	0.154
YM006	Rock	0.81	2.4	0.9	9.4	30	<0.1	1.2	0.4	169	0.64	18.7	2.9	10.7	5	<0.1	0.5	0.1	<2	0.05	0.005
YM007	Rock	0.89	3.8	0.6	6.8	32	<0.1	1.0	0.5	146	0.60	7.8	2.4	10.4	5	<0.1	0.3	<0.1	2	0.04	0.005
YM008	Rock	0.53	0.4	0.9	5.3	22	<0.1	0.8	0.2	234	0.65	62.3	1.7	9.2	5	<0.1	0.7	<0.1	<2	0.04	0.004
YM009	Rock	0.72	83.1	10.3	18.7	237	0.9	5.1	16.9	1987	16.06	70.6	16.0	0.6	32	0.2	1.9	0.2	93	0.26	0.066
CT001	Rock	0.42	1.8	188.4	6.2	84	0.6	9.5	21.5	568	7.36	5.4	10.8	0.4	195	0.1	1.2	1.1	168	1.10	0.073
CT002	Rock	0.22	1965	2262	406.2	518	8.8	4.5	3.7	1228	2.23	71.0	10.8	0.4	17	7.1	155.8	1.6	3	0.10	0.011
CT003	Rock	0.85	2.6	169.6	49.1	28	1.9	15.9	1.7	112	1.94	13.3	43.2	0.2	12	<0.1	0.7	6.8	15	0.04	0.029
CT004	Rock	0.40	6.1	77.3	10.9	281	0.8	36.5	40.7	4869	10.39	87.8	35.5	1.3	13	1.0	0.7	1.6	122	0.45	0.185
CT005	Rock	1.02	24.6	334.1	2843	5561	8.8	54.7	6.1	2141	2.68	75.5	51.7	1.5	74	77.3	17.3	1.6	22	4.15	0.042
CT006	Rock	1.20	6.6	210.6	11.4	48	1.8	55.3	14.4	677	3.95	63.7	13.6	1.3	131	0.3	13.6	0.3	38	5.36	0.039
CT007	Rock	0.88	63.5	261.7	16.2	46	0.5	3.2	1.3	62	2.57	6.2	4.5	1.1	12	0.4	0.6	4.0	5	0.02	0.018
CT008	Rock	0.61	14.0	2334	5.0	66	2.4	15.0	16.4	352	6.65	17.4	138.9	0.9	80	0.3	0.9	3.4	175	0.70	0.065
CT009	Rock	0.89	2.6	30.5	9.1	46	0.6	49.5	19.3	1148	3.03	54.3	17.5	1.8	16	0.1	0.4	2.3	25	0.17	0.095
DH001	Rock	0.61	6.0	97.1	4.3	14	0.2	1.3	10.4	124	3.79	24.2	2.9	0.5	33	<0.1	0.7	0.1	48	1.28	0.035
IN001	Rock	0.95	0.1	1.9	5.9	13	<0.1	0.8	0.5	92	0.24	4.2	<0.5	12.7	2	<0.1	0.2	<0.1	3	0.02	0.006
IN002	Rock	1.10	155.9	2.6	4.9	15	2.9	0.5	0.2	59	0.50	131.4	123.6	7.0	8	<0.1	2.2	<0.1	3	0.06	0.004
IN003	Rock	0.61	149.3	1.5	7.3	9	1.4	1.1	0.5	101	0.70	210.7	198.7	7.8	12	<0.1	1.0	<0.1	2	0.04	0.004
IN004	Rock	0.70	247.6	2.6	6.9	19	1.4	0.9	0.3	68	0.83	221.7	237.3	6.1	15	<0.1	1.0	<0.1	3	0.05	0.004

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Project: Bilquist BC
Report Date: October 05, 2011

CERTIFICATE OF ANALYSIS VAN11003972.1

Method		WGHT	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
IN005	Rock	0.70	1.0	2.8	3.2	39	<0.1	1.1	0.9	127	1.14	8.9	12.4	18.0	7	<0.1	0.1	<0.1	13	0.05	0.007
CH0029	Rock	0.88	28.0	9781	4.6	110	6.1	9.4	32.1	1692	11.63	2.7	953.6	1.4	69	0.1	0.6	24.9	65	0.50	0.126
CH0030	Rock	1.28	9.0	6402	1.3	87	8.5	11.3	22.9	1440	9.36	10.1	37.0	0.9	26	<0.1	0.5	1.4	96	0.55	0.069
CH0031	Rock	0.80	1.5	1838	9.7	126	0.4	21.9	30.6	2103	11.85	8.9	6.9	2.5	34	0.3	0.5	0.3	207	0.65	0.171
CH0032	Rock	0.69	0.7	1387	3.2	33	1.0	3.4	4.7	411	1.65	5.9	17.7	0.5	96	0.1	2.6	0.3	31	0.91	0.041
CH0033	Rock	0.77	4.3	3654	23.1	165	2.6	15.2	44.6	2895	14.89	38.1	17.5	1.9	8	0.3	1.0	1.0	174	0.30	0.118

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CERTIFICATE OF ANALYSIS VAN11003972.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	G6
	Analyte	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
	MDL	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	0.01
OP001	Rock	2	21	3.49	5	0.001	<20	0.62	0.005	0.03	<0.1	2.73	13.5	<0.1	0.90	1	<0.5	<0.2	<0.01
OP002	Rock	<1	1	7.76	1	<0.001	<20	0.03	0.006	<0.01	<0.1	0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2	<0.01
OP003	Rock	7	1	0.05	11	<0.001	<20	1.16	0.003	0.11	<0.1	0.13	11.9	<0.1	8.02	3	<0.5	<0.2	<0.01
OP004	Rock	<1	12	0.04	5	0.004	<20	0.34	0.004	0.02	<0.1	0.03	0.5	0.4	>10	3	<0.5	0.2	<0.01
OP005	Rock	4	34	0.08	6	0.002	226	1.33	0.023	0.11	<0.1	0.26	3.9	0.2	2.89	2	0.7	<0.2	<0.01
OP006	Rock	<1	5	0.04	2	0.003	<20	0.10	<0.001	<0.01	<0.1	0.07	1.8	0.2	>10	2	<0.5	<0.2	<0.01
OP007	Rock	4	29	0.09	3	<0.001	<20	0.56	0.003	0.07	<0.1	0.38	2.7	0.3	3.44	1	2.5	<0.2	<0.01
YM001	Rock	20	1	0.29	125	0.008	<20	1.23	0.058	0.20	<0.1	0.01	2.9	0.1	0.10	8	0.9	0.4	<0.01
YM002	Rock	21	1	0.25	106	0.011	<20	1.08	0.060	0.24	<0.1	<0.01	2.6	0.2	0.08	7	0.9	1.5	<0.01
YM003	Rock	22	2	0.19	120	0.018	<20	1.16	0.051	0.38	<0.1	<0.01	3.0	0.3	<0.05	7	<0.5	1.1	<0.01
YM004	Rock	27	17	0.27	82	0.004	<20	1.16	0.032	0.33	<0.1	0.07	2.2	0.1	<0.05	8	<0.5	<0.2	<0.01
YM005	Rock	12	<1	0.60	31	0.009	<20	3.46	0.012	0.20	<0.1	0.07	5.0	0.4	1.79	21	3.6	0.9	0.05
YM006	Rock	39	<1	0.03	8	0.003	<20	0.35	0.041	0.14	<0.1	0.06	1.2	<0.1	<0.05	2	<0.5	<0.2	<0.01
YM007	Rock	35	<1	0.02	7	0.007	<20	0.32	0.047	0.15	<0.1	0.02	0.9	<0.1	<0.05	1	<0.5	<0.2	<0.01
YM008	Rock	31	2	0.03	14	0.001	<20	0.33	0.032	0.15	<0.1	0.05	0.8	<0.1	<0.05	1	<0.5	<0.2	<0.01
YM009	Rock	17	1	0.31	1014	0.015	<20	2.40	0.007	0.07	0.5	0.09	14.4	<0.1	<0.05	13	<0.5	<0.2	0.02
CT001	Rock	2	29	2.23	52	0.124	<20	4.14	0.295	0.61	<0.1	0.07	13.6	0.6	2.76	13	2.3	0.3	0.01
CT002	Rock	8	3	0.03	313	0.001	<20	0.09	0.014	0.04	0.3	0.17	0.4	<0.1	1.44	<1	1.2	0.5	<0.01
CT003	Rock	4	18	0.39	83	0.003	<20	0.39	0.009	0.07	<0.1	0.01	1.0	<0.1	0.21	2	0.7	0.3	0.03
CT004	Rock	9	28	4.24	171	0.012	<20	4.45	<0.001	0.02	<0.1	0.11	7.3	<0.1	2.17	14	6.0	3.3	0.04
CT005	Rock	8	28	0.65	357	0.001	<20	0.37	0.005	0.24	<0.1	1.06	3.1	0.2	0.53	1	0.9	0.2	0.05
CT006	Rock	4	46	0.98	183	<0.001	<20	0.29	0.003	0.15	<0.1	0.55	4.2	0.2	0.95	<1	2.8	<0.2	0.01
CT007	Rock	6	<1	0.03	61	0.003	<20	0.22	0.015	0.20	<0.1	0.02	0.5	<0.1	0.19	<1	0.7	0.8	<0.01
CT008	Rock	5	20	1.52	504	0.130	<20	2.68	0.184	0.51	<0.1	0.01	11.4	0.2	0.46	9	0.7	0.2	0.19
CT009	Rock	10	8	0.10	223	<0.001	<20	0.68	0.006	0.32	<0.1	0.12	4.2	0.2	0.27	1	0.6	0.3	0.01
DH001	Rock	3	2	0.29	134	0.112	<20	1.24	0.042	0.14	0.2	<0.01	3.1	0.1	1.59	5	2.8	<0.2	<0.01
IN001	Rock	48	2	0.02	5	0.020	<20	0.16	0.068	0.13	<0.1	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2	<0.01
IN002	Rock	33	2	0.02	16	<0.001	<20	0.28	0.005	0.26	<0.1	0.60	0.5	1.7	<0.05	2	<0.5	<0.2	0.14
IN003	Rock	41	2	0.02	51	<0.001	<20	0.29	0.004	0.26	<0.1	0.46	0.4	1.9	0.19	2	<0.5	<0.2	0.19
IN004	Rock	29	3	0.02	84	<0.001	<20	0.33	0.006	0.25	<0.1	0.40	0.5	0.8	0.18	2	<0.5	<0.2	0.23

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CERTIFICATE OF ANALYSIS VAN11003972.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL		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	0.01
IN005	Rock	28	3	0.10	38	0.037	<20	0.38	0.068	0.19	<0.1	<0.01	2.3	<0.1	<0.05	2	<0.5	<0.2	<0.01
CH0029	Rock	2	15	2.49	9	0.109	<20	4.00	0.002	0.02	0.3	0.20	1.6	<0.1	0.26	9	20.9	1.1	1.50
CH0030	Rock	2	32	1.42	69	0.069	<20	2.34	0.005	0.36	5.6	0.29	5.1	<0.1	0.27	6	2.4	<0.2	0.05
CH0031	Rock	6	62	3.26	204	0.174	<20	4.86	0.015	0.80	0.6	0.06	12.1	0.3	<0.05	13	0.7	<0.2	0.01
CH0032	Rock	1	4	0.43	5	0.058	<20	1.24	0.029	0.02	0.5	0.05	1.8	<0.1	<0.05	3	0.6	<0.2	0.02
CH0033	Rock	4	41	2.95	32	0.043	<20	5.01	<0.001	0.19	0.4	0.19	12.1	<0.1	0.30	14	0.9	0.4	0.03

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Project: Bilquist BC
Report Date: October 05, 2011

QUALITY CONTROL REPORT VAN11003972.1

	Method	WGHT	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
IN005	Rock	0.70	1.0	2.8	3.2	39	<0.1	1.1	0.9	127	1.14	8.9	12.4	18.0	7	<0.1	0.1	<0.1	13	0.05	0.007
REP IN005	QC																				
Core Reject Duplicates																					
CT006	Rock	1.20	6.6	210.6	11.4	48	1.8	55.3	14.4	677	3.95	63.7	13.6	1.3	131	0.3	13.6	0.3	38	5.36	0.039
DUP CT006	QC		5.4	202.1	11.5	48	1.8	53.0	12.8	624	3.72	59.6	12.1	1.3	122	0.2	14.0	0.2	36	5.17	0.035
Reference Materials																					
STD DS8	Standard		13.3	110.5	128.3	311	1.7	40.7	7.6	615	2.46	24.1	98.9	7.7	69	2.3	4.3	6.8	43	0.67	0.079
STD DS8	Standard		13.2	110.9	126.6	315	1.8	37.7	7.2	614	2.50	25.7	177.1	6.4	67	2.6	4.8	6.9	42	0.73	0.083
STD OREAS45CA	Standard		0.9	495.4	21.1	59	0.3	251.7	89.5	915	15.84	3.4	41.0	7.5	17	<0.1	0.1	0.2	213	0.44	0.038
STD OREAS45CA	Standard		0.6	503.3	20.5	57	0.2	235.3	86.8	869	14.73	6.5	34.2	7.4	14	<0.1	<0.1	0.2	189	0.39	0.035
STD OREAS45CA	Standard		0.8	533.8	21.7	61	0.3	264.8	90.0	952	15.10	3.9	51.3	7.3	17	0.2	<0.1	0.2	217	0.42	0.041
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXH82 Expected																					
STD OXK79 Expected																					
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	4.8	6.67	41.1	0.7	0.08
STD OREAS45CA Expected			1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215	0.4265	0.0385
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank		0.2	8.3	3.1	48	<0.1	2.7	4.7	611	2.21	1.0	<0.5	5.5	73	<0.1	<0.1	<0.1	44	0.53	0.068
G1	Prep Blank		0.2	7.9	3.3	50	<0.1	3.7	4.9	621	2.28	1.8	<0.5	5.8	74	<0.1	<0.1	<0.1	45	0.54	0.075

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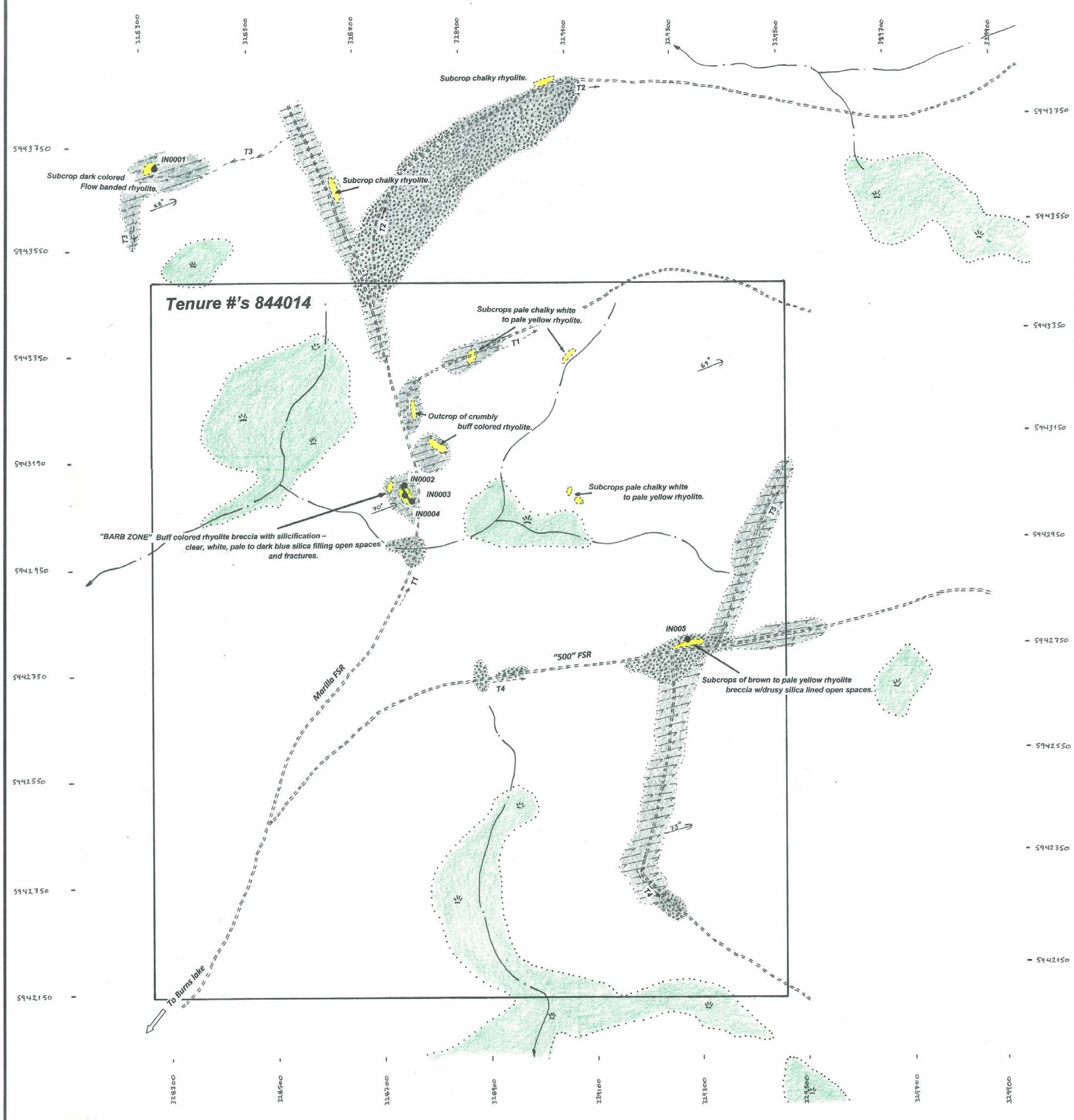
QUALITY CONTROL REPORT VAN11003972.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	G6
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
	MDL	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	0.01
Pulp Duplicates																			
IN005	Rock	28	3	0.10	38	0.037	<20	0.38	0.068	0.19	<0.1	<0.01	2.3	<0.1	<0.05	2	<0.5	<0.2	<0.01
REP IN005	QC																		<0.01
Core Reject Duplicates																			
CT006	Rock	4	46	0.98	183	<0.001	<20	0.29	0.003	0.15	<0.1	0.55	4.2	0.2	0.95	<1	2.8	<0.2	0.01
DUP CT006	QC	4	45	0.93	174	<0.001	<20	0.28	0.004	0.15	0.1	0.52	4.1	0.2	0.92	<1	3.0	<0.2	0.01
Reference Materials																			
STD DS8	Standard	16	116	0.62	301	0.116	<20	0.93	0.087	0.41	2.6	0.22	2.2	5.5	0.17	5	5.1	4.7	
STD DS8	Standard	16	115	0.63	311	0.111	<20	0.97	0.101	0.43	2.9	0.22	2.2	5.5	0.17	4	4.9	4.9	
STD OREAS45CA	Standard	16	710	0.14	158	0.146	<20	3.70	0.012	0.07	<0.1	0.03	38.4	<0.1	<0.05	18	0.7	<0.2	
STD OREAS45CA	Standard	15	674	0.14	152	0.121	<20	3.77	0.014	0.08	<0.1	0.02	36.4	<0.1	<0.05	17	<0.5	<0.2	
STD OREAS45CA	Standard	18	719	0.14	189	0.126	<20	4.00	0.009	0.08	<0.1	0.03	38.4	<0.1	<0.05	19	0.7	<0.2	
STD OXH82	Standard																		1.30
STD OXH82	Standard																		1.25
STD OXK79	Standard																		3.56
STD OXK79	Standard																		3.47
STD OXH82 Expected																			1.278
STD OXK79 Expected																			3.532
STD DS8 Expected		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 OREAS45CA Expected		15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5		
BLK	Blank																		<0.01
BLK	Blank																		<0.01
BLK	Blank																		<0.01
BLK	Blank																		<0.01
BLK	Blank	<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	<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	
Prep Wash																			
G1	Prep Blank	14	5	0.54	142	0.142	<20	0.96	0.095	0.49	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2	0.01
G1	Prep Blank	15	7	0.58	142	0.149	<20	0.97	0.091	0.48	0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2	0.01



Sample	Mo PPM	Cu PPM	Pb 0.1	Zn PPM	Ag PPM	Fe %	As PPM	Au PPB	Hg PPM	Au GM/T
	0.1	0.1	5.9	1	0.1	0.01	0.5	0.5	0.01	0.01
IN001	0.1	1.9	4.9	13	<0.1	0.24	4.2	<0.5	<0.01	<0.01
IN002	155.9	2.6	7.3	15	2.9	0.5	131.4	123.6	0.6	0.14
IN003	149.3	1.5	6.9	9	1.4	0.7	210.7	198.7	0.46	0.19
IN004	247.6	2.6	3.2	19	1.4	0.83	221.7	237.3	0.4	0.23
IN005	1	2.8		39	<0.1	1.14	8.9	12.4	<0.01	<0.01

Legend

- IN0001 ● — Rock sample location, number
- Outcrop
- Zone of quartz veins or silicification
- Road
- Stream
- Marshy area

Geology

- Rhyolite
- Glacial Till
- Glacial Outwash (sand & gravel)
- 68° — Ice Directin
- T1 — Prospectors Traverse

0 50 100 200 300 400 500 MTS.

Intata Property

SCALE: 1 : 5,000

DATE: 15 March 2012

Prospectors Map

DRAWN BY RJB

REVISED

Tenure # 844014

DRAWING NUMBER

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