ASSESSMENT REPORT

on the

Prospecting Survey

of the

Little Oliver Creek Claims

(Oliver North #569665)
(Oliver 2 #579123)
(Oliver 4 #589305)

Terrace Map Area

(103I/16E)

Lat. 54 49' 00" N Long. 128 13' 11" W

Author: Ronald J. Bilquist

(Owner/Operator)

12th January 2009

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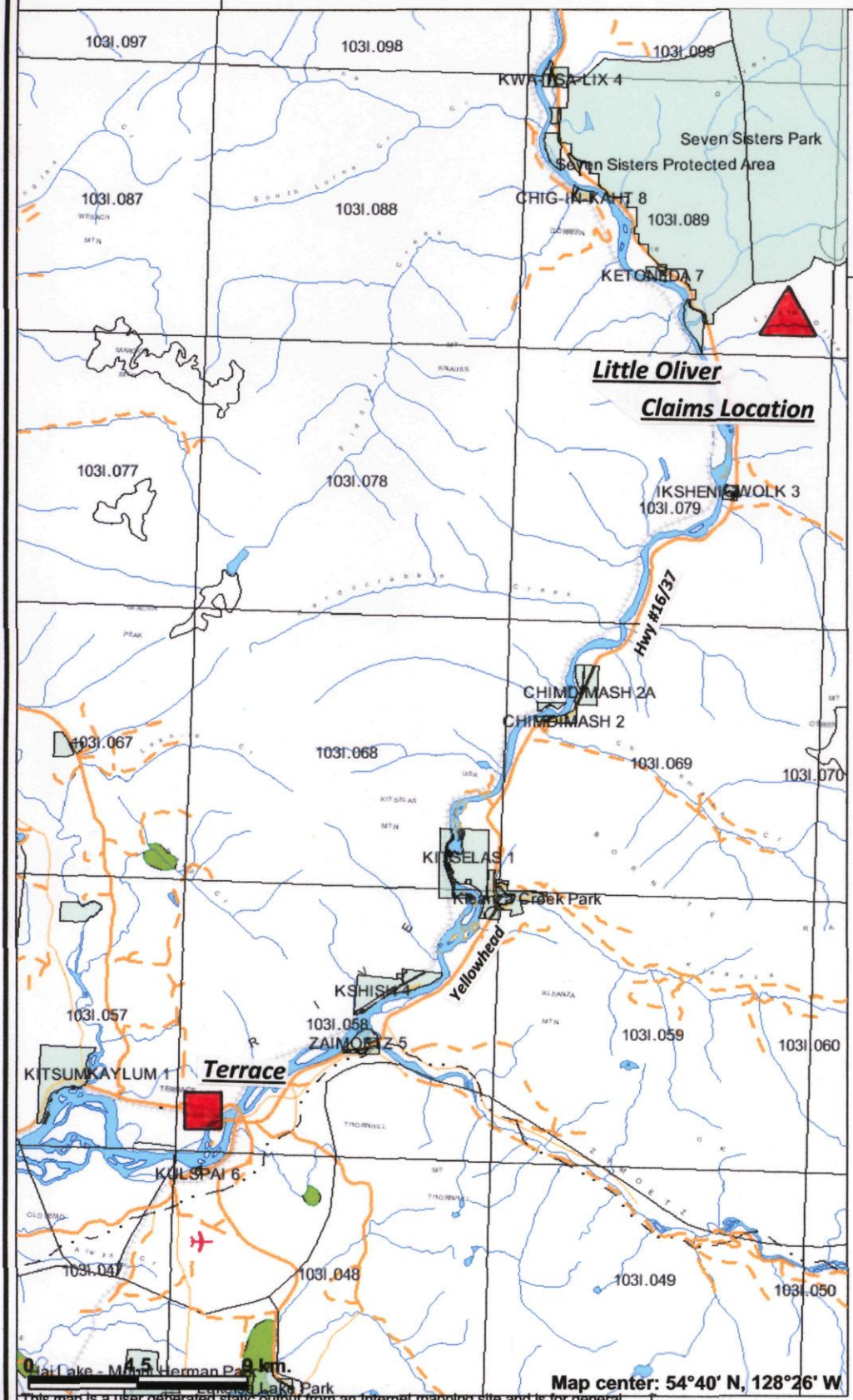

Legend

- Indian Reserves
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- Parks
- BCGS Grid
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- Transportation - Points (1:250K)
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- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport.Abandoned
- Transportation - Lines (1:250K)
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- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 3 Lanes
- Road - Paved.lanes.2or More.Divided
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road - Paved.lanes.3or More.Undivided
- Road (Unimproved)
- Road - Loose.access Dry Weather
- Road (Winter Road)
- Road - Paved.lanes.2.Undivided
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- Road - Paved.Divided.access.Non Standard
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- Tunnel
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- Rail Line - Narrow Gauge - Single Track
- Rail Line (Multiple Track)
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- Rail Line - Abandoned Track
- Cable - Telephone
- Cable - Underwater
- Line (Transmission) - Electrical
- Line (Transmission) - Electrical - Primary
- Pipeline - Aboveground
- Pipeline - Crude Oil/Synthetic Oil - Transmission - Above Ground
- Pipeline - Crude Oil/Synthetic Oil - Transmission - Underground

N

Scale: 1:250,000

Introduction:

a. *Access and Location* – The Little Oliver Creek property is located within the Terrace 1:250000 map sheet (103I) approximately 40 kilometres north from the city of Terrace. The property can be accessed by highway 16 north from Terrace to Little Oliver Creek where, about 500 metres south of Little Oliver Creek, an old overgrown logging road leads easterly into the claims area.

The claims cover the steep mountain sides to the north and south of Little Oliver Creek and straddle the creek bottom in the eastern portions of the claims. The terrain is very rugged with extremely steep slopes and cliffs. Vegetation is comprised of thick second growth coniferous forest in the areas that have been logged as well as large areas of stunted coniferous and deciduous trees and brush on the steep slide slopes.

b. *The Property* – The property consists of three claims comprising a total of 1155.522 hectares.

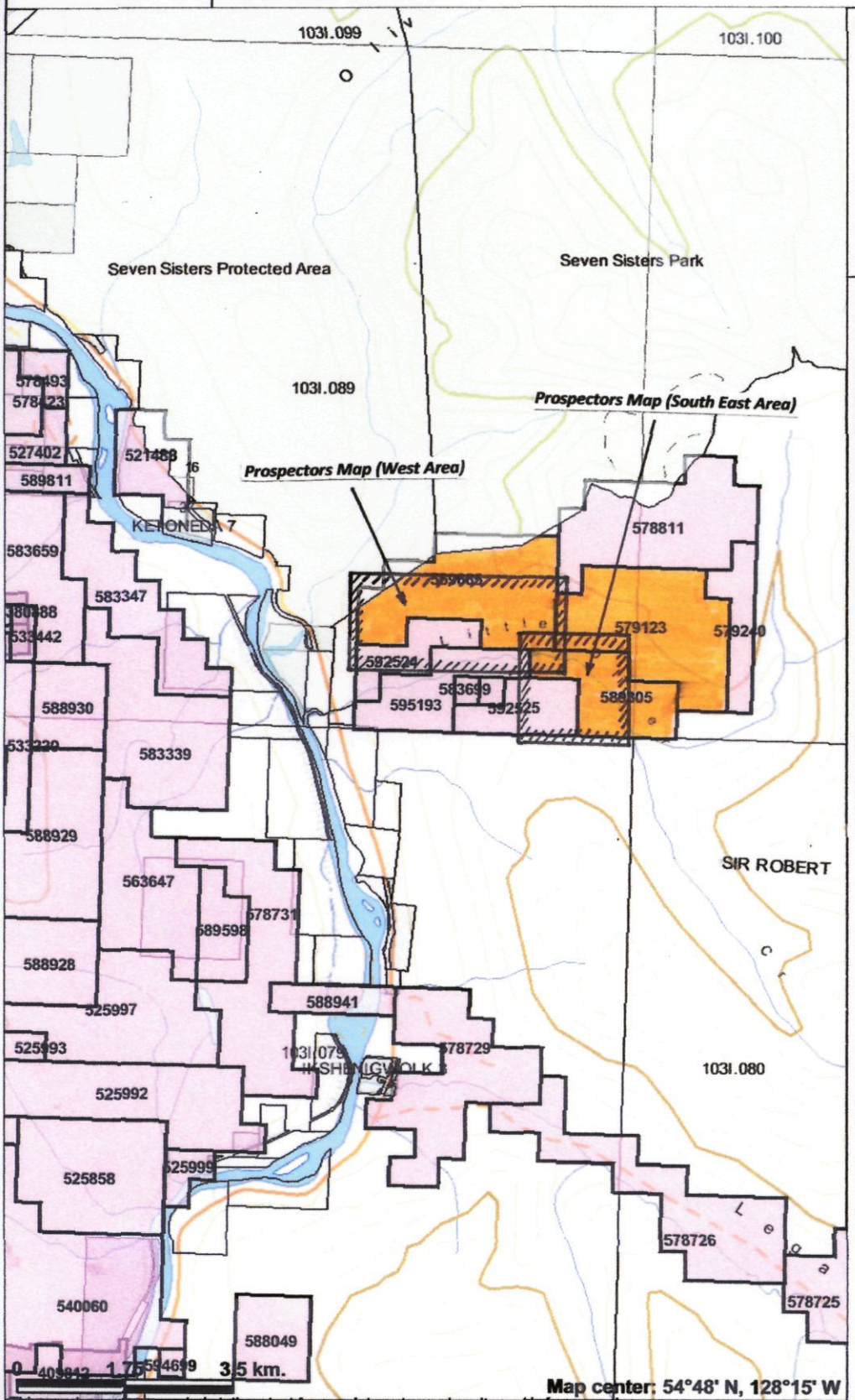
Oliver North	Record #569665	465.89 Hectares
Oliver 2	Record #579123	465.93 Hectares
Oliver 4	Record #589305	223.7 Hectares

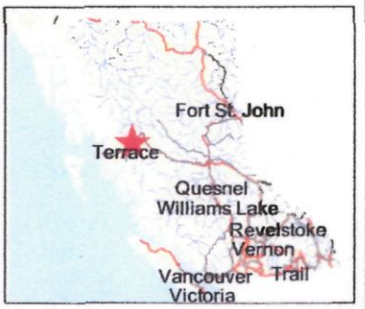
The current owner/operator is Ronald John Bilquist the author of this report.

The claims were acquired due to rumoured gold values associated with copper and magnetite in outcrops both north and south of Little Oliver Creek. A search of ARIS turned up an assessment report by Tom Richards on geology and prospecting of the Two Goat 1 – 4 (two post) mineral claims June of 1980. Copper and magnetite mineralization is mentioned in this report. This report will deal with the prospecting of the present claims that cover this area and will try to give an adequate overview of the now known mineral occurrences on the claims as well as the potential for new mineral discoveries.

c. *Summary of Work Done* – A total of 6 days between the 5th and 10th of August 2008 were spent traveling and prospecting the claim. We took a hotel in Terrace which is only a 30 minute drive from the property. The main logging road which accesses the claim area was walked and prospected with short traverses off the road into the steep hill sides and cliffs on the south. A couple of traverses were attempted across the creek to the north but the water was high making access a challenge and only limited prospecting could be carried out north of the creek. One other short traverse was managed into the bluffs on the north side of the creek as well as a longer traverse commenced from an old logging road north of Little Oliver Creek. In total 14 rock samples were taken for analysis and representative samples of these were kept for later viewing when the analysis was completed. We also took 'type' rocks and labelled these with gps waypoint numbers. These rocks were taken to assist in identifying the geology as well as to better get a feel for any alteration when back home. Some of the samples were cut with a diamond saw to get an understanding of the nature of the mineralization. A few hours were spent studying the satellite images to determine if any structures were evident.

Little Oliver Claims Map





Legend

- Indian Reserves
- National Parks
- Parks

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
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- Road (Winter Road)
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- Road - Paved.lanes.2.Undivided.U/C
- Road - Paved.Divided.access.Non Standard

Scale: 1:100,000

Little Oliver

Rock Sample Analysis

	Au	Ag	Mo	Cu	Pb	Zn	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W	Hg
	GM/T	GM/T	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
OL0001	**0.03**	5	<0.001	**0.097**	<0.01	<0.01	<0.001	0.003	0.03	**6.58**	<0.01	0.001	<0.001	<0.001	<0.01	0.03	0.009	<0.001	0.56	1.31	0.06	0.82	<0.001	<0.001
OL0002	<0.01	8	<0.001	0.002	<0.01	<0.01	0.001	<0.001	0.02	1.32	<0.01	0.004	<0.001	<0.001	<0.01	0.88	0.086	0.003	0.4	0.72	0.05	0.09	<0.001	<0.001
OL0003	<0.01	<5	<0.001	0.001	<0.01	<0.01	<0.001	<0.001	0.02	0.85	<0.01	<0.001	<0.001	<0.001	<0.01	0.44	0.006	0.001	0.03	0.11	0.03	0.06	<0.001	<0.001
OL0004	<0.01	<5	<0.001	0.002	<0.01	<0.01	<0.001	<0.001	0.02	1.33	<0.01	<0.001	<0.001	<0.001	<0.01	0.02	0.005	0.001	0.09	0.45	0.03	0.14	<0.001	<0.001
OL0005	<0.01	<5	<0.001	<0.001	<0.01	<0.01	<0.001	0.001	<0.01	1.22	<0.01	0.001	<0.001	<0.001	<0.01	0.16	0.009	0.001	0.09	0.29	0.05	0.15	<0.001	<0.001
OL0006	<0.01	<5	<0.001	0.003	<0.01	<0.01	<0.001	<0.001	0.02	1.99	<0.01	0.001	<0.001	<0.001	<0.01	0.17	0.007	<0.001	0.15	0.48	0.05	0.28	<0.001	<0.001
OL0007	<0.01	<5	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	2.22	<0.01	<0.001	<0.001	<0.001	<0.01	0.08	0.068	<0.001	<0.01	0.22	0.05	0.15	<0.001	<0.001
OL0008	<0.01	<5	<0.001	0.001	<0.01	<0.01	<0.001	0.002	0.12	**6.3**	<0.01	0.002	<0.001	<0.001	<0.01	1.83	0.186	0.001	1.27	1.52	0.07	1.12	<0.001	<0.001
OL0009	<0.01	<5	<0.001	0.001	<0.01	<0.01	<0.001	0.002	0.1	**8.55**	<0.01	0.002	<0.001	<0.001	<0.01	1.45	0.275	<0.001	1.51	1.8	0.08	1.11	<0.001	<0.001
OL0010	0.01	**51**	<0.001	**0.356**	**0.21**	<0.01	<0.001	<0.001	0.03	**17.14**	<0.01	0.001	<0.001	<0.001	<0.01	0.1	0.015	<0.001	0.21	0.67	0.01	0.15	0.002	<0.001
OL0011	<0.01	**15**	<0.001	**0.015**	<0.01	0.01	0.001	0.002	0.09	**3.43**	<0.01	0.016	<0.001	<0.001	<0.01	**4.36**	0.033	0.004	1.58	1.5	0.03	0.4	<0.001	<0.001
OL0012	<0.01	<5	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	0.02	1.98	<0.01	0.002	<0.001	<0.001	<0.01	0.44	0.059	<0.001	0.49	0.69	0.08	0.03	<0.001	<0.001
OL0013	**3.62**	7	<0.001	**0.441**	0.04	<0.01	<0.001	0.001	0.22	**20.76**	<0.01	<0.001	<0.001	<0.001	<0.01	0.02	0.015	0.001	1.52	3.67	<0.01	0.33	0.017	<0.001
OL0014	**1.56**	**12**	<0.001	**1.226**	0.01	<0.01	0.001	0.003	0.2	**18.46**	<0.01	<0.001	<0.001	<0.001	<0.01	0.08	0.048	0.002	1.92	4.47	0.01	1.61	0.007	<0.001

Little Oliver
Rock and Waypoint Descriptions

Sample	Description
OL0001	green fine grained volcanic w/magnetite; 1 cm qtz veins w/fine pyrite and specular hematite on fractures; Cu?
OL0002	fine grained green volcanic w/quartz viens w/occas pyrite and chalcopyrite; epidote rimming qtz; weakly magnetic.
OL0003	fine blue volc tuff w/qtz stockwork; crystal lined open spaces; no sulphides; non magnetic.
OL0004	pale green volc w/fine oolitic text; 2 cm qtz veins w/occas fine py and rusty spots w/cpy? Non magnetic and weak slickensides
OL0005	fine grained weakly pyritic siliceous rock; non magnetic.
OL0006	blue colored fine grained banded tuff w/qtz vein and occas py; weakly magnetic; trace chalcopyrite(?)
OL0007	rhyolite(?) grey w/qtz stockwork; approx 2-5 % disseminated pyrite.
OL0008	quartz vein w/coarse pyrite 2-5 cm wide cutting dark blue medium pyritic dacite; evidence of shearing and dark green chlorite.
OL0009	semi massive to massive 'banded' pyrite in same rock as OL0008; occas epidote
OL0010	quartz-hematite-magnetite breccia w/occas epidote; qtz veinlet stockworks and massive magnetite; slickenside
OL0011	sheared volcanic(?) tuff w/creamy white qtz veinlets; no sulphides
OL0012	siliceous tuff w/chlorite (prop alt) and about 5% pyrite, minor specular hematite
OL0013	angular float of dark colored, grainy dacite(?) with magnetite and malachite; quartz; very magnetic
OL0014	subcrop of the same rock as OL0013; very magnetic
Waypoint	
W01	siliceous ignimbrite w/dark fiame and about 1% pyrite
W02	same as W01 but appears 'more' welded
W03	fine grained dark green dacite w/trace pyrite and minor propylite alteration
W04	medium grained siliceous dacite w/about 1% pyrite and minor propylite alteration
W05	rhyolite(?) w/minor chlorite (propylite alteration)
W06	medium grained dacite or intrusive; weakly propylitic
W07	same as W06 but a little coarser grained

2. Geology:

   a. *Regional* – The Terrace area has been mapped very recently by the BCGS at a scale of 1:70000; Open File 2007-4 by J.L. Nelson, R. Kennedy, J. Angen and S. Newman. The Little Oliver Creek area, where the claims lie, has been mapped primarily as Telkwa Formation, Lower Jurassic volcanics (with possible intrusive) rhyolite and dacites, coherent, flow banded or volcaniclastic in nature. There appears to be some question in the western regions of the claims whether the rocks are dacites or intrusive.

   In the north-eastern area of the claims, north of Little Oliver Creek, are sedimentary rocks described as "Bivalve bearing green, grey and brown sandstone; thin intervals of tuffaceous and glauconitic siltstone". These sediments are mapped as Lower Cretaceous Smithers Formation.

   Intrusive rocks are mapped in the central area of the claims straddling Little Oliver Creek. The intrusive is elongated in a northwest direction and is about 2000 meters by 600 meters in size. It is mapped as Palaeocene "foliated to unfoliated; granite, granodiorite, diorite".

   b. *Property* – While prospecting, three distinct geological features were noted. On the eastern side of the claims the rock appears to be dark green, weakly foliated dacite. This rock had considerable pyrite, semi massive to massive with the foliation giving the pyrite the appearance of being banded. Although not seen in place, abundant angular boulders of a grey to white 'rhyolite' with 2 to 5% pyrite were also noted in this area.

   In the western regions of the claims the rock appears to be a dark green dacite but where the grain size becomes larger the rock appears to be *possibly* intrusive in nature.

   In one narrow zone, in the central area of the claim, breccias are noted with clasts being quartz as well as a tan to orange colored volcanic. The clasts are approximately 1 centimetre in size. In places the breccia is welded with magnetite and in other areas is silicified and the clasts are hard to identify. In the silicified breccia, magnetite is absent but there is disseminated pyrite. Slickenside was also noted in this area. An outcrop just west of this location was identified as an ignimbrite with elongated fragments (fiame) quite evident.

3. Technical Data:

   a. *Purpose* – As mentioned above in the introduction this area was chosen as a prospect due to rumoured gold and copper mineralization with magnetite as well as one old assessment report that mentions fairly widespread copper mineralization in an area north of Little Oliver Creek.

   The main purpose of this prospecting venture was to try locate the area(s) where the rumoured gold, copper with magnetite was as well as to locate the copper reported in the old assessment report. Secondary to this, but not at all of lesser importance, was to determine whether the area has potential for a significant ore deposit.

b. *Results and Interpretation* – A number of prospecting traverses were carried out including one along the old logging road which lies on the south side of Little Oliver Creek. A few short traverses, both to the south and to the north off this road were taken. One traverse was from an old road north of Little Oliver Creek in very steep terrain where copper and magnetite with gold values was rumoured by prospectors who had previously worked this area. Angular float of quartz/magnetite with malachite copper stain was found (OL0013). A little further upslope, sub crop of the same material was sampled (OL0014). Both of these samples were highly anomalous in gold and copper with 18 to 20% iron. The rock appeared to be intrusive although the dacites in this region, if indeed they are dacite, appear to be intrusive when the grain size increases. These samples were taken very close to the area on the regional geology map where the small intrusive is mapped as well as an inferred fault. More sampling in this area is definitely warranted to determine the nature and the extent of the mineralization.

During one short traverse across Little Oliver Creek into the cliffs, malachite was noted spotting the outcrop in a number of places. This area is extremely steep and only one sample was taken from the talus rubble at this time. This sample, OL0001 was weakly anomalous in gold and copper and had 6.58% iron as well as quartz veinlets. The rock again appeared to be grey dacite and rhyolite (?)

A fault zone was located on the south side of Little Oliver Creek. This set of structures was first noticed in a brief satellite interpretation. Breccias welded with magnetite and silicified in places was sampled (OL0010 to OL0012). Sample OL0010 and OL0011 were anomalous in silver, copper and iron. OL0011 also had secondary calcite. Sample OL0012 had disseminated pyrite with minor specular hematite and strong propylite (chlorite) alteration. Slickenside and gouge was also noted in this area. This zone is definitely a fault which has been mineralized and seems to have some potential for size.

Just to the east of this area outcrops were green propylitic dacites with occasional quartz veinlets. Occasional pyrite was noted as disseminations and on fracture planes. None of the samples taken here was anomalous but pyrite was noted

Further to the east, just north of a washed out bridge on the logging road, large angular (proximal) float boulders were found on the south side of the creek. Two of the boulders were a dark green propylitic, foliated dacite, one with a 2 – 5 centimetre wide quartz vein and both with coarse, semi massive to massive pyrite. The pyrite appears to be banded or conforming to the strong foliation of the rock. There are also tiny quartz veinlets which appear to be stress fractures cross cutting the foliation. The foliation along with the stress fractures likely means that a structure is probably very close by. Unfortunately these rocks were not found in place but due to their angularity it is thought that they are very proximal. Samples OL0008 and OL0009 were taken here and, other than strong iron in the analysis, the results for these rocks were disappointing. Sample OL0007 was also taken in this area. At first we thought this rock

may be a rhyolite but on closer examination it appears to be a white, possible silica altered, volcanic tuff with disseminated pyrite and rare quartz veinlets. A weak foliation is also evident. This rock was also not anomalous but what it does help to show is that a structure is likely close by.

A number of lineaments thought to be faults were observed on satellite images throughout the claim area. There seems to be two dominant trends of these lineaments; one trending approximately south by southeast (about 150 degrees) and a second set trending approximately south by southwest (about 200 degrees). The best mineralization to date seems to be coincident with these possible structures especially where they seem to intersect.

4. Conclusions:

a. Significant copper mineralization, generally with gold and silver values, is present within the claims.
b. The mineralization appears to be related to structures and the intersecting of structures as well as possibly to a Palaeocene intrusion in the central area of the claims north of Little Oliver Creek.
c. Magnetite and quartz is almost invariably a 'signature' of mineralization. The more magnetite the higher the gold values.
d. More prospecting is definitely warranted along the structures and proximal to the intrusive rocks.
e. The terrain is very rugged and difficult to navigate when prospecting but there are numerous small drainages cutting down the steep slopes. It is recommended that a stream sediment program be couples with any further prospecting in the area.

Respectfully Submitted;

Ron Bilquist, Prospector

12th January 2009

References:

1. Open File 2007-4 Geology of the Terrace Map Area British Columbia (103I 9, 10, 15, 16) by J.L. Nelson, R. Kennedy, J. Angen, and S. Newman.

2. Assessment Report 8133; Two Goat Mineral Claims 1 to 4, Omenica Mining Division, 103I/16 by Tom Richards, June 1980.

Little Oliver Expeditures

Item	Details				Totals
Personnel (Name)* / Positio	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Ron Bilquist/Prospector	August 5th to 9th, 2008	5	$400.00	$2,000.00	
Kelly Bilquist/Prospector	August 5th to 9th, 2009	5	$350.00	$1,750.00	
				$3,750.00	**$3,750.00**
Office Studies	**List Personnel (note - Office only)**				
Report preparation	Ron Bilquist	1.5	$350.00	$525.00	**$525.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Prospect	1155.522	*field expenditures above*			
Transportation		**No.**	**Rate**	**Subtotal**	
truck rental	August 6 to 10th, 2009	5.00	$75.00	$375.00	
fuel			$0.00	$426.39	
Other	Ferries			$177.90	
				$979.29	**$979.29**
Accommodation & Food	**Rates per day**				
Hotel	2 @ $85.00,2 @ $115.00 (plus tax)		$0.00	$461.26	
Meals	actual cost		$0.00	$311.21	
				$772.47	**$772.47**
Miscellaneous					
Other (Specify)	batteries,bags,flagging			$35.88	
				$35.88	**$35.88**
Equipment Rentals					
Field Gear (Specify)			$0.00	$0.00	
Other (Specify)					
				$0.00	**$0.00**
Freight, rock samples					
Analysis	14 (prep and analysis)		$36.23	$507.26	
			$0.00	$0.00	
				$507.26	**$507.26**
TOTAL Expenditures					**$6,569.90**

AUTHORS QUALIFICATIONS:

- I have worked full time in the mining exploration business for 40 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 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 also 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 in the Yukon.

Signed 

Ronald J. Bilquist

Dated at Gabriola B.C. this

12th day of January, 2009

Appendix

(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 7AR, a 23 element ICP analysis with a fire assay for Au and Ag using their Group G6.

All samples were crushed, split and pulverized to a 200 mesh size and the samples analysed for 23 elements followed by a fire assay for gold and silver.

ACME Group 7 - 7AR uses a Hot Aqua Regia digestion on a 1 gram split for base-metal sulphide and precious-metal ores with ICP analysis determined by emission spectrometry.

ACME Group 6 – G6 is a Fire Assay on a 30 gram sample

(ii) Certificate of Analysis (following pages):

LITTLE CLIVER CLAIMS

ACME ANALYTICAL LABORATORIES 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
Gabrilola BC V0R 1X7 Canada

Submitted By: Ron Bilquist
Receiving Lab: Canada-Vancouver
Received: October 01, 2008
Report Date: October 17, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08009869.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 14

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
R150	14	Crush, split and pulverize rock to 200 mesh		
G6	14	Ag Au by fire assay	30	Completed
7AR	14	1:1:1 Aqua Regia digestion ICP-ES analysis	1	Completed

ADDITIONAL COMMENTS

$507.26

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

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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

ACME ANALYTICAL LABORATORIES 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
Gabrilola BC V0R 1X7 Canada

Project: None Given
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08009869.1

	Method	WGHT	G6	G6	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR
	Analyte	Wgt	Au	Ag	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr
	Unit	kg	gm/mt	gm/mt	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.01	5	0.001	0.001	0.01	0.01	2	0.001	0.001	0.01	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.001
OL0001	Rock	0.24	0.03	5	<0.001	0.097	<0.01	<0.01	5	<0.001	0.003	0.03	6.58	<0.01	0.001	<0.001	<0.001	<0.01	0.03	0.009	<0.001
OL0002	Rock	0.94	<0.01	8	<0.001	0.002	<0.01	<0.01	<2	0.001	<0.001	0.02	1.32	<0.01	0.004	<0.001	<0.001	<0.01	0.88	0.086	0.003
OL0003	Rock	0.84	<0.01	<5	<0.001	0.001	<0.01	<0.01	<2	<0.001	<0.001	0.02	0.85	<0.01	<0.001	<0.001	<0.001	<0.01	0.44	0.006	0.001
OL0004	Rock	0.86	<0.01	<5	<0.001	0.002	<0.01	<0.01	<2	<0.001	<0.001	0.02	1.33	<0.01	<0.001	<0.001	<0.001	<0.01	0.02	0.005	0.001
OL0005	Rock	0.43	<0.01	<5	<0.001	<0.001	<0.01	<0.01	<2	<0.001	0.001	<0.01	1.22	<0.01	0.001	<0.001	<0.001	<0.01	0.16	0.009	0.001
OL0006	Rock	0.55	<0.01	<5	<0.001	0.003	<0.01	<0.01	<2	<0.001	<0.001	0.02	1.99	<0.01	0.001	<0.001	<0.001	<0.01	0.17	0.007	<0.001
OL0007	Rock	1.24	<0.01	<5	<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	<0.01	2.22	<0.01	<0.001	<0.001	<0.001	<0.01	0.08	0.068	<0.001
OL0008	Rock	0.83	<0.01	<5	<0.001	0.001	<0.01	<0.01	<2	<0.001	0.002	0.12	6.30	<0.01	0.002	<0.001	<0.001	<0.01	1.83	0.186	0.001
OL0009	Rock	0.86	<0.01	<5	<0.001	0.001	<0.01	<0.01	<2	<0.001	0.002	0.10	8.55	<0.01	0.002	<0.001	<0.001	<0.01	1.45	0.275	<0.001
OL0010	Rock	0.46	0.01	51	<0.001	0.356	0.21	<0.01	49	<0.001	<0.001	0.03	17.14	<0.01	0.001	<0.001	<0.001	<0.01	0.10	0.015	<0.001
OL0011	Rock	1.31	<0.01	15	<0.001	0.015	<0.01	0.01	4	0.001	0.002	0.09	3.43	<0.01	0.016	<0.001	<0.001	<0.01	4.36	0.033	0.004
OL0012	Rock	0.89	<0.01	<5	<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	0.02	1.98	<0.01	0.002	<0.001	<0.001	<0.01	0.44	0.059	<0.001
OL0013	Rock	0.56	3.62	7	<0.001	0.441	0.04	<0.01	6	<0.001	0.001	0.22	20.76	<0.01	<0.001	<0.001	<0.001	<0.01	0.02	0.015	0.001
OL0014	Rock	0.80	1.56	12	<0.001	1.226	0.01	<0.01	11	0.001	0.003	0.20	18.46	<0.01	<0.001	<0.001	<0.001	<0.01	0.08	0.048	0.002

ACME ANALYTICAL LABORATORIES LTD.
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www.acmelab.com

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

Project: None Given
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08009869.1

		Method	7AR	7AR	7AR	7AR	7AR	7AR
		Analyte	Mg	Al	Na	K	W	Hg
		Unit	%	%	%	%	%	%
		MDL	0.01	0.01	0.01	0.01	0.001	0.001
OL0001	Rock		0.56	1.31	0.06	0.82	<0.001	<0.001
OL0002	Rock		0.40	0.72	0.05	0.09	<0.001	<0.001
OL0003	Rock		0.03	0.11	0.03	0.06	<0.001	<0.001
OL0004	Rock		0.09	0.45	0.03	0.14	<0.001	<0.001
OL0005	Rock		0.09	0.29	0.05	0.15	<0.001	<0.001
OL0006	Rock		0.15	0.48	0.05	0.28	<0.001	<0.001
OL0007	Rock		<0.01	0.22	0.05	0.15	<0.001	<0.001
OL0008	Rock		1.27	1.52	0.07	1.12	<0.001	<0.001
OL0009	Rock		1.51	1.80	0.08	1.11	<0.001	<0.001
OL0010	Rock		0.21	0.67	0.01	0.15	0.002	<0.001
OL0011	Rock		1.58	1.50	0.03	0.40	<0.001	<0.001
OL0012	Rock		0.49	0.69	0.08	0.03	<0.001	<0.001
OL0013	Rock		1.52	3.67	<0.01	0.33	0.017	<0.001
OL0014	Rock		1.92	4.47	0.01	1.61	0.007	<0.001

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QUALITY CONTROL REPORT VAN08009869.1

	Method	WGHT	G6	G6	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR
	Analyte	Wgt	Au	Ag	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr
	Unit	kg	gm/mt	gm/mt	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.01	5	0.001	0.001	0.01	0.01	2	0.001	0.001	0.01	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.001
Reference Materials																					
STD R4A	Standard				0.056	0.507	1.49	3.23	87	0.343	0.039	0.06	22.43	0.02	0.003	0.018	0.013	<0.01	0.93	0.042	0.012
STD SF-3A	Standard				0.024	0.763	0.92	1.07	52	0.338	0.017	0.41	7.65	<0.01	0.005	0.004	<0.001	<0.01	2.55	0.052	0.016
STD SP17	Standard		18.58	57																	
STD SP17	Standard		18.32	58																	
STD R4A Expected					0.055	0.502	1.503	3.31	86	0.336	0.04	0.057	23.381	0.023	0.0036	0.017	0.012	0.0024	0.938	0.042	0.012
STD SF-3A Expected					0.0308	0.7705	0.9625	1.0628	54	0.3365	0.0183	0.4247	7.91	0.0046	0.005	0.0045	0.001	0	2.59	0.054	0.0167
STD SP17 Expected			18.13	59.16																	
BLK	Blank				<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.01	<0.001	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001
BLK	Blank		<0.01	<5																	
BLK	Blank		<0.01	<5																	
Prep Wash																					
G1	Prep Blank	<0.01	<0.01	<5	<0.001	<0.001	0.02	0.01	6	<0.001	<0.001	0.06	2.12	<0.01	0.006	<0.001	<0.001	<0.01	0.57	0.078	0.001

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		Method	7AR	7AR	7AR	7AR	7AR	7AR
		Analyte	Mg	Al	Na	K	W	Hg
		Unit	%	%	%	%	%	%
		MDL	0.01	0.01	0.01	0.01	0.001	0.001
Reference Materials								
STD R4A	Standard		0.83	1.25	0.07	0.50	<0.001	<0.001
STD SF-3A	Standard		4.13	0.99	0.49	0.98	<0.001	<0.001
STD SP17	Standard							
STD SP17	Standard							
STD R4A Expected			0.831	1.249	0.066	0.506	0	0.001
STD SF-3A Expected			4.27	1	0.47	0.99	0	0.00006
STD SP17 Expected								
BLK	Blank		<0.01	<0.01	<0.01	<0.01	<0.001	<0.001
BLK	Blank							
BLK	Blank							
Prep Wash								
G1	Prep Blank		0.62	1.08	0.10	0.53	<0.001	<0.001

Tenure 569665

Tenure 579123

Tenure 589305

North

Mal Mag OL0014

Mal Mag OL0013

OL0001 Mal Mag

W01 Py

W02 Py

W03 Py

W04

W06

W07

OL0002 Py

OL0003 Py

OL0004

OL0005 Py

OL0006 Py

OL0007 Py

OL0010 Mag

OL0011 Py

OL0012 Py

Washed out bridge

Creek

Oliver

Little

To highway #16

T1

T2

T3

Legend

OL0001	Sample location, number
W01	Waypoint location, number
T1	Traverse number, direction
??	Fault, assumed
Mal	Malachite
Mag	Magnetite
Py	Pyrite
	Road
	Lake or pond

GEOLOGICAL SURVEY BRANCH

0 50m. 100m. 200m. 300m. 400m. 500m.

Prospectors Map (West Area)

SCALE: 1:5000	Little Oliver	DRAWN BY RJB
DATE: 12 Jan 2009		REVISED

Tenure #'s 569665, 579123 and 589305

DRAWING NUMBER LO-01

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Tenure 569665

Tenure 579123

Tenure 589305

Washed out bridge

To Highway 16

Little Oliver Creek

OL0002 Py
OL0003 Py
OL0004
OL0005 Py
OL0006
OL0007 Py
OL0008 Py
OL0009 Py
OL0010 Mag
OL0011
OL0012
W04
W05

T1 T2

North

Legend

■ OL0001	Sample location, number
X W01	Waypoint location, number
T1 →	Traverse number, direction
~~?	Fault, assumed
x Mal	Malachite
x Mag	Magnetite
x Py	Pyrite
====	Road

0 50m. 100m. 200 m. 300m. 400 m. 500 m.

Prospectors Map (South East Area)

SCALE: 1 : 5000	Little Oliver	DRAWN BY RJB
DATE: 12 Jan 2009		REVISED
Tenure #'s 569665, 579123 and 589305		
		DRAWING NUMBER LO - 02

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