

Report on a Helicopter Geological Sampling Survey

DAHL 4 CLAIM

OMINECA MINING DIVISION

PRINCE GEORGE AREA

N.T.S. 93F 047

Longitude 124° 30' W

Latitude 53° 34'

OWNER

Laurence Stephenson

Ste 302 – 15015 Victoria St.
White Rock, British Columbia
V4B 1G2



Work Performed from July 1, 2006 through September 15, 2006
Report By: L. Stephenson
Submitted: December, 2006

GEOLOGICAL SURVEY BRANCH
ASSESSMENT DIVISION

20,341

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DAHL 4 CLAIM OMINECA MINING DIVISION

L. Stephenson

December 2006

1.00 Introduction

Stephen Wetherup staked the 20 unit claims in 2005 as the DAHL 4 CLAIM, and transferred it to Mr. Laurence Stephenson in September (Event # 4102808) who had undertaken a helicopter survey of the claim to evaluate the geology as it related to the nearby Chu porphyry molybdenum "deposit" located to the east. The SOW of the claim is 4102830.

The region was an active mining area for molybdenum mineralization in the early 1980's after the discovery of the Chu mineral zone by Rio Tinto in 1979. A resource was delineated on that zone and it remains an active area of exploration.

A helicopter was used to access the area of the claim and to look at the region as a whole. Ten geological rock samples were taken to evaluate the geology of the area of the claim as it related to the regional mineralization. Over 1 hour of Helicopter time was used to access the rock outcrops and collect samples from the claim.

2.00 Location, Access and Description

The claim is located southwest of Vanderhof, British Columbia as a 20 unit claim. Access is provided to the area claim via logging roads south east of Netacko Lake is onerous but possible for an extended exploration program. The 20 units claim staked by Mr. Wetherup, is located in fairly rugged topography extending from 700 feet to over 3000 feet in elevation. The property consist of forested slopes of interior British Columbia timber.

3.0 History

Molybdenum was discovered at the Chu zone in the late 1970's and the area was subjected to sporadic to intense exploration since then dependent on the price of molybdenum. Since that time little to no recorded exploration was done on the area of the claims although the have been held continuously with few breaks.

The area has been surveyed by government airborne magnetic survey but no regional government mapping party has detailed the area. A government regional till geochem survey has been completed but did not reflect on the area of the claim as no direct samples were taken from the proximity of the claim.

4.00 Work Program

Exploration on the Property was reconnaissance geological mapping, and sampling focussed on identifying the presence of the rocks which are favourable to mineralization. The geological mapping was completed using a helicopter to access the area in conjunction with a regional evaluation and several samples were taken from the claim. The outcrops are summarized below and analysis are reported in the attached assay reports.

Geological sampling and observation were limited by the accessibility available to the helicopter and were focussed on sampling all the rock types of the claim. The sample locations are marked on Map 2 and geological information is summarized on that map.

Six rock samples were taken from the claims and were assayed for 30 elements ICP, by Chemex Labs and the results are appended (Appendix I).

The DAHL 4 claims geology based on identification of the outcrops and interpreting the regional mapping completed by the government indicates that it is underlain intrusives rocks of granodiorite affinity to the south west, and clastic sediments to the northeast with mafic volcanics abutting the intrusive in the west and south east of the property. The outcrops associated with the intrusive are medium – fine grained homogeneous massive biotite hornblende granodiorite intrusive that cut the older sequences (Eocene age is from the government work). They are virtually indistinguishable from the areas other intrusive rocks that intrude the area but no contact relationship was observed in outcrop.

The rocks of the visited outcrops from the north and northeast part of the claim were consistent with the defined Bowser Group Ashwan clastic sediment with large conglomerate like cobbles in crumbly matrix.

The outcrops that represent the volcanics of the area were andesitic fine grained green with a slight purplish hue, with minor ubiquitous pyrite disseminated throughout the outcrops.

Six rock samples were dried and sent to Chemex Labs. for preparation. Chemex would further dry the sample, crush it and then sieve it to –80 mesh. A 50 gram sample was then leached with 3 millilitres of 2-2-2 HCL-HNO₃-H₂O at 95° Celsius for one hour, diluted to 10 millilitres and analysed by ICP-ES.

Results are appended and show no anomalous precious metal values in the intrusive or the volcanics, however the rock types were favourably comparable to those at the Chu Showing.

More detailed investigation of the geology of the area is required to enhance the data base for the claims.

The DAHL 4 Claim have intrusive rocks intruding the regional volcanic and sedimentary units, within its boundaries. The association of these zones with the known mineralization to the east needs to be further explored to complete the evaluation of the property.

More detailed surveying to better delineate the geology of the area is recommended to guide future exploration and develop exploration drilling targets effectively.

Further exploration is required to further evaluate these claims.



LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

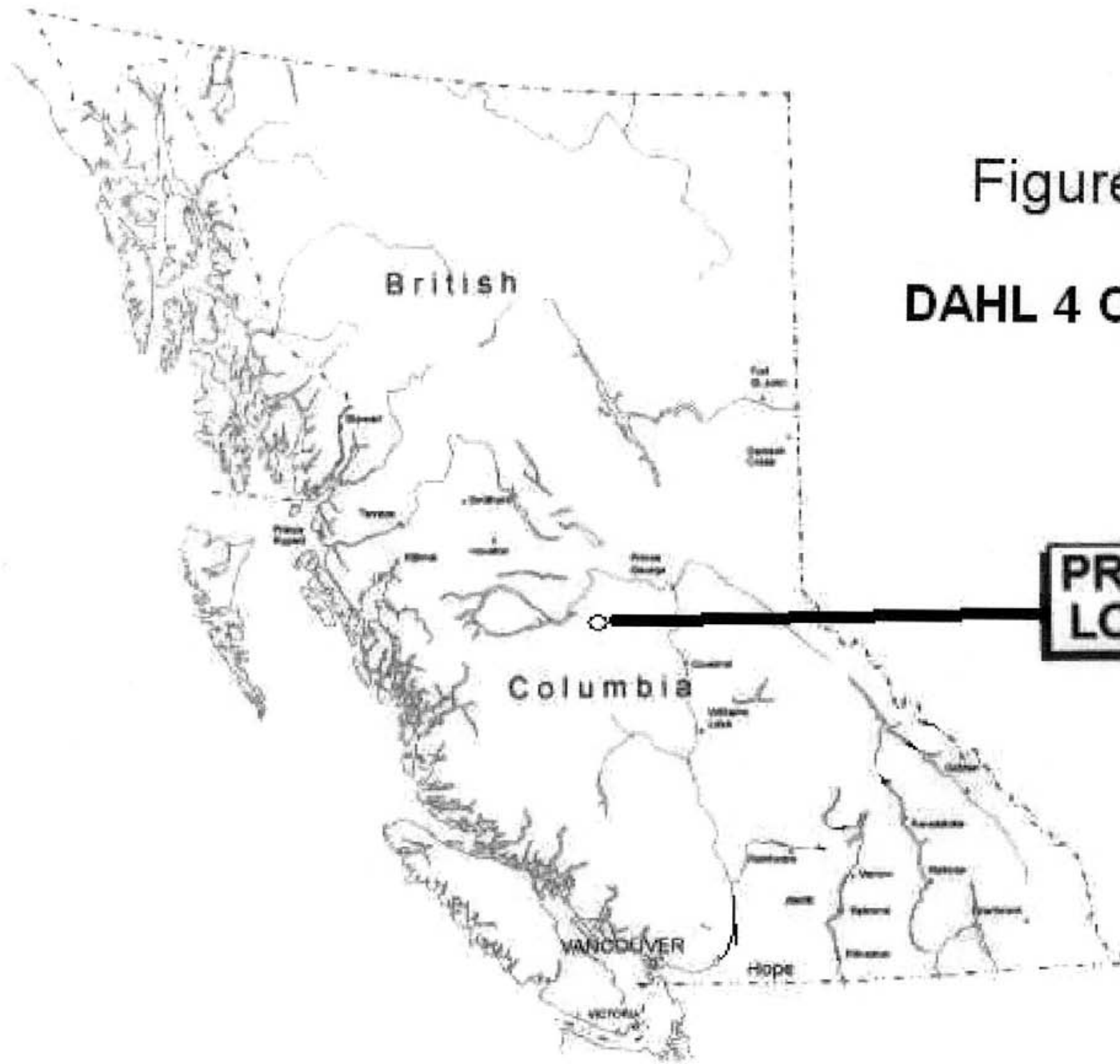


Figure 1

DAHL 4 CLAIM

**PROPERTY
LOCATION**

GEOFIN INC.

DAHL CLAIM
2006

Assessment Report
Geology Sample Locations

Drawn By:

L Stephenson

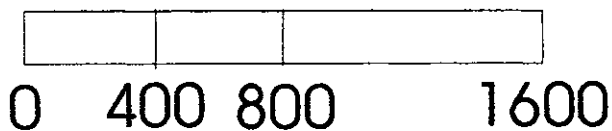
Date:

November 2006

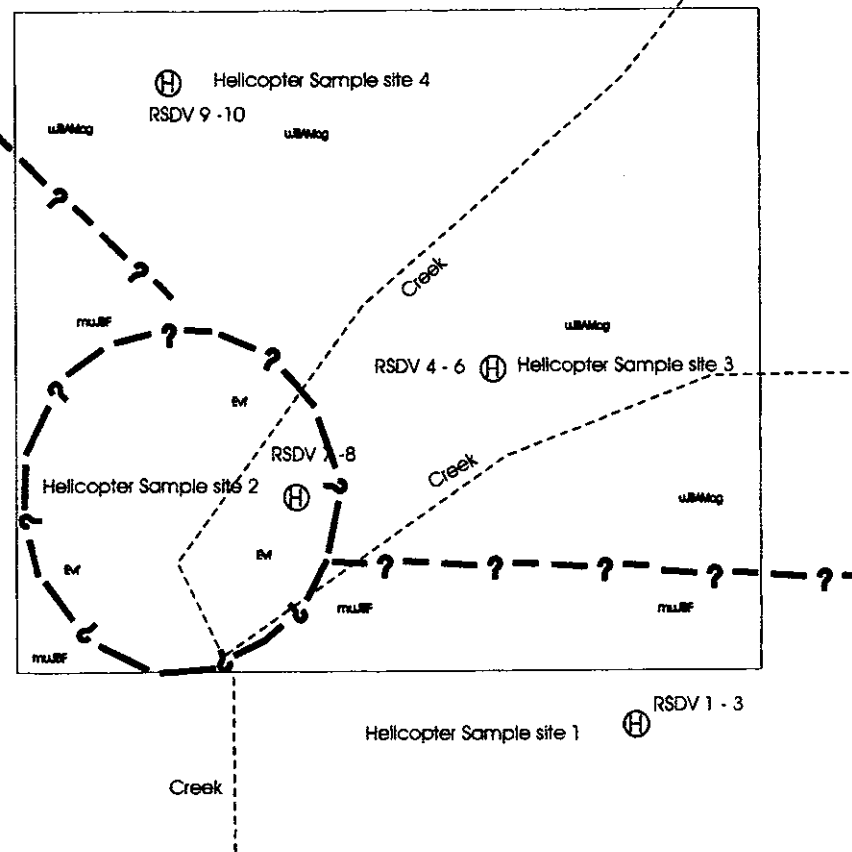
Scale:

See above

Figure 2 Metres



LEGEND	
X	Outcrop
⊕	Float
— ? —	Geological Contact
⊕	Helicopter Landing Sites
□	Intrusive Rocks - Basalts
□	Basalt Group - Ashwin Formation
□	Basalt Group - Prairie Volcanics



GEOFIN INC.

DAHL CLAIM 2006 Assessment Report Geochem Analysis

Drawn By:

L. Stephenson

Date:

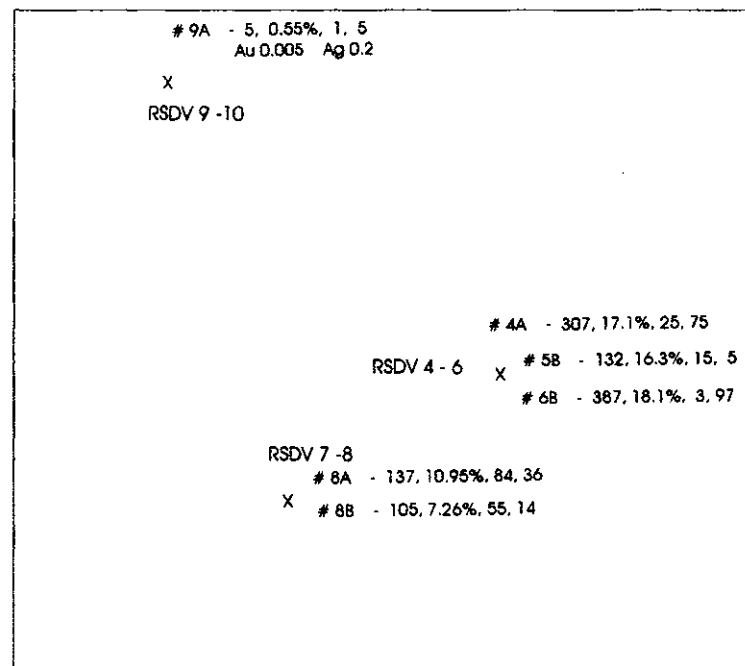
November 2006

Scale:

See above

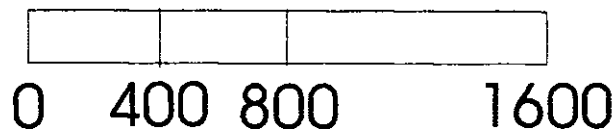


RSDV 11



RSDV 1 - 3

Figure 3 Metres



LEGEND
Geochem Analysis
As, Fe, Mo, Zn
(Au & Ag)
all ppm
X Rock Sample Assayed

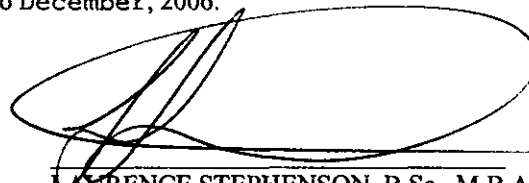
IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A GEOLOGICAL MAPPING
AND GEOCHEMICAL SOIL SURVEY PROGRAM

CARRIED OUT ON THE HOPE CLAIMS
DAHL 4 AREA
in the OMINECA Mining Division
of the province of British Columbia
More Particularly N.T.S. 93F 047

A F F I D A V I T

I, L. Stephenson, of the City of White Rock, in the Province of British Columbia, make an oath and say:

1. That I am employed as a geologist by GeoFin Inc. and as such have a personal knowledge of the facts to which I hereinafter depose:
2. That annexed hereto and marked as Exhibit "A" to this my Affidavit is a true copy of expenditures incurred on a Geological Mapping and Geochemical Soil Sampling program, on the DAHL 4 mineral claims;
3. That the said expenditures were incurred between July 1, 2006 through September 15, 2006 for the purpose of mineral exploration. Report writing continued into December, 2006.

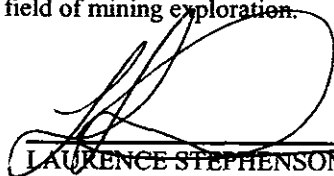


LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

AUTHOR'S QUALIFICATIONS

I, Laurence Stephenson, of the City of Surrey, in the Province of British Columbia, do hereby certify that:

1. I graduated from Carleton University in 1975 with a Bachelor of Science degree in Geology then, in 1985, graduated from York University with a Masters of Business Administration;
2. I am registered as a Professional Engineer for the Province of Ontario (1981);
3. I have had over 33 years experience in the field of mining exploration.



LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

Appendix I

Helicopter Site 1	10 U 386545E 5918623N
Helicopter Site 2	10 U 385598E 5919265N
Helicopter Site 3	10 U 386057E 5919604N
Helicopter Site 4	10 U 385282E 5920703N
Helicopter Site 5	10 U 384697E 5920107N

EL06090621 - Finalized

CLIENT : "KOPLAC - Kokanee Placer Ltd"

of SAMPLES : 84

DATE RECEIVED : 2006-08-01 DATE FINALIZED : 2006-8-23

PROJECT : "PRINCE GEORGE"

CERTIFICATE COMMENTS : ""

PO NUMBER : ""

SAMPLE	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	
DESCRIP	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	
RSDV 4A	0.82	<0.005	<0.2	0.03	307	10	30	1.4	3	14.7	<0.5	<1	9	12	17.1	<10		1	0.01
RSDV 5B	0.44	<0.005	<0.2	0.06	132	20	20	<0.5	5	0.21	<0.5	6	8	3	16.3	<10	<1		0.03
RSDV 6B	0.95	<0.005	<0.2	0.92	387	50	40	1.3	5	2.53	<0.5	9	36	12	18.1	10	<1		0.05
RSDV 8A	0.94	<0.005	<0.2	0.06	137	<10	20	<0.5	7	1	<0.5	5	25	24	10.95	<10	<1		0.01
RSDV 8B	0.43	<0.005	<0.2	0.04	105	<10	30	<0.5	10	1.33	<0.5	<1	36	26	7.26	<10	<1		0.01
RSDV 9A	0.41	0.005	0.2	0.05	5	<10	20	<0.5	3	0.22	<0.5	<1	33	4	0.55	<10	<1		0.01

La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Ti	U	V	W	Zn
ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
10	0.12	321	25	0.01	5	280	17	0.01	9	<1	229	<0.01	<10	10	93	10	75
<10	0.08	70	15	0.01	5	310	2	0.04	<2	<1	30	<0.01	<10	<10	26	<10	5
<10	0.63	136	3	0.69	17	160	11	0.1	9	2	246	0.09	<10	10	163	<10	97
10	0.04	116	84	<0.01	8	430	70	0.02	15	<1	14	0.02	<10	<10	40	10	36
110	0.05	50	55	0.01	3	390	137	0.02	14	<1	25	0.02	<10	<10	27	10	14
30	0.01	58	1	<0.01	3	40	5	0.01	<2	<1	5	<0.01	<10	<10	3	<10	5