Geochemical Assessment Report On The DS Claim Group

Centered Approximately (UTM's)
5370000N 415500 E

On NTS Map Sheet 092C

In the Victoria Mining District

For

R. Strong
137 Government Street
Victoria, BC V8V 2K6

By

R. (Bob) Krause, B.Sc.
Geologist

January 2009

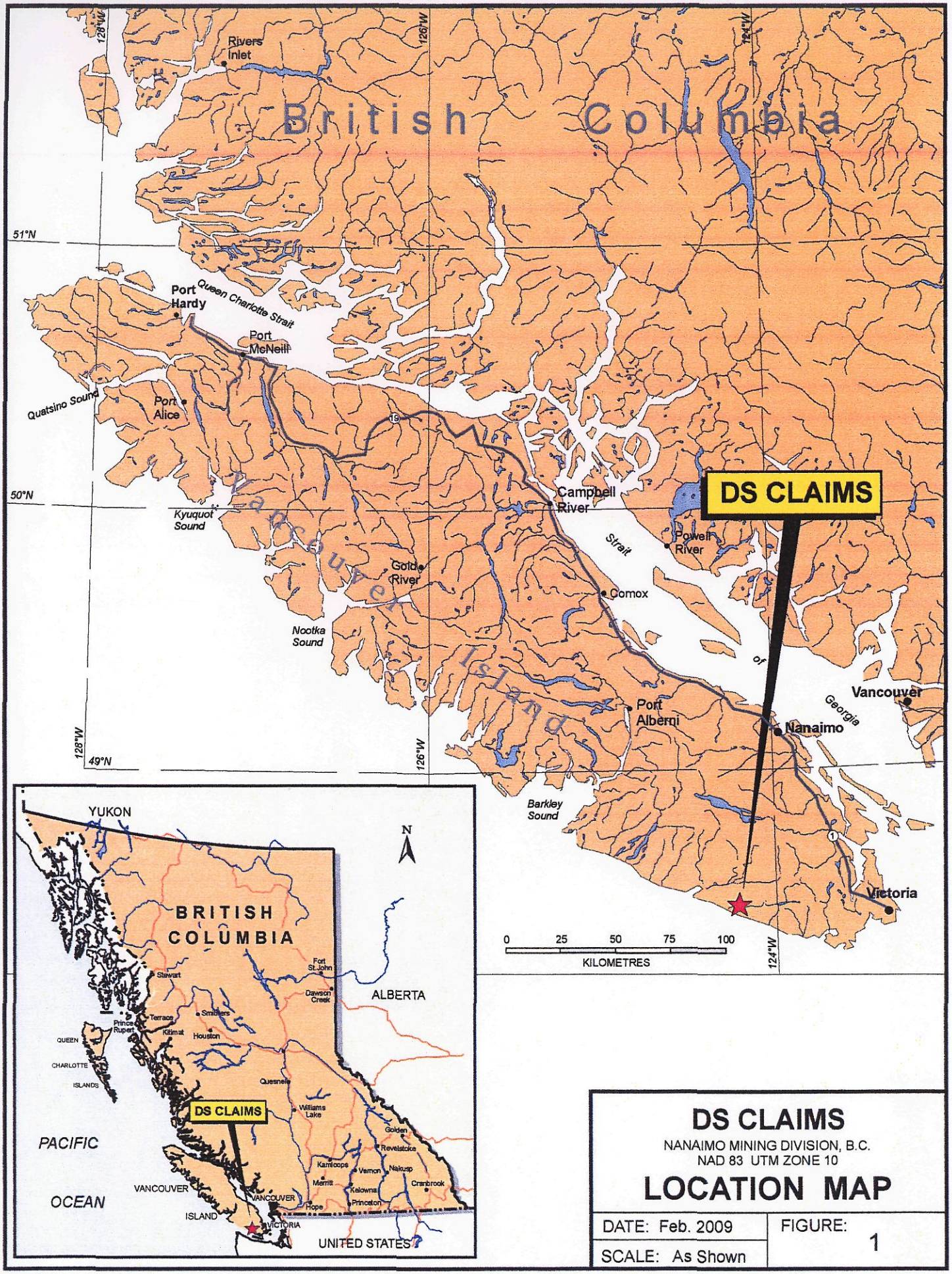
Event #4244109

Table of Contents

Summary and Introduction

A two day reconnaissance exploration program which consisted of 1 day road reconnaissance (October 25, 2008) and on the second day it was decided that a contour soil geochemical survey on a possible extension of the pit would be undertaken.

A total of 24 soil samples collected along 4 lines with a 6 stations per line. As there was a well developed soil profile all samples were collected from the B1 and B2 horizon.



DS CLAIMS

NANAIMO MINING DIVISION, B.C.
NAD 83 UTM ZONE 10

LOCATION MAP

DATE: Feb. 2009	FIGURE: 1
SCALE: As Shown	

Location, Access, Climate, Infrastructure

Access to the property is afforded by logging roads. The West Coast Highway opposite French Creek Provincial Park entrance. The main road runs about 15 km to a network of logging roads which cover much of the property. Logging activities have been continuing in the area and the road network is still growing.

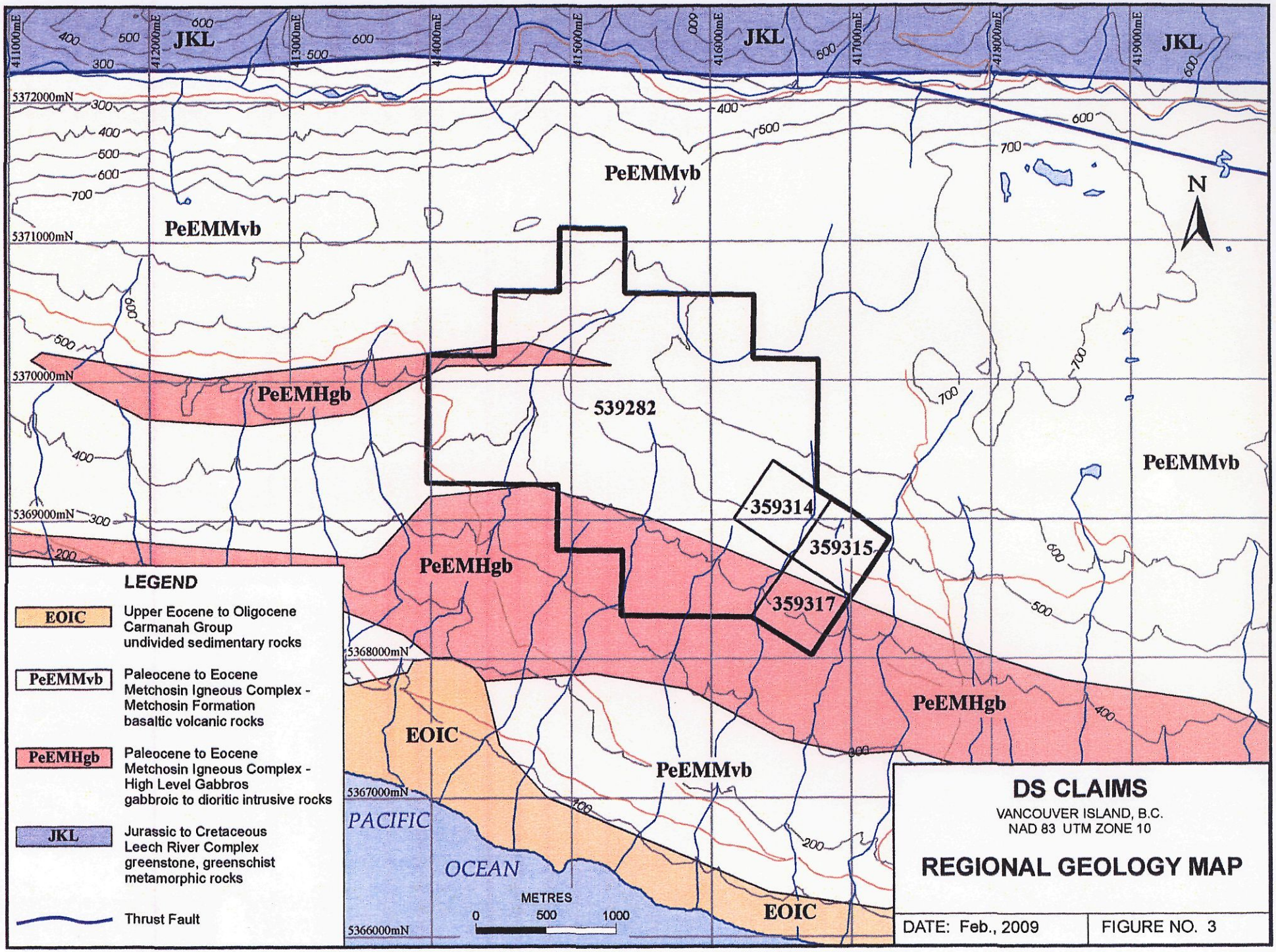
Heavy equipment including cats and excavators used by the logging operators are periodically available in the property. There are a number of equipment contractors resident in the area running between Sooke and Port Renfrew. Labour with considerable local knowledge and experience in the area are similarly available on an on-need basis.

Regional Geology

Several stratigraphic components that make up Wrangellia on Vancouver Island are dominated by the products of three cycles of volcanism, each of markedly different character. Two are marine and one is largely non-marine; two are arc related and one formed in a rift setting; all are closely juxtaposed. Following each cycle there was a change from marine to ultimately shallow subtidal or sub-aerial deposition. The first occurred during the Paleozoic (Sicker Group) when marine volcanism built a primitive calc-alkaline arc on top of oceanic crust. The cycle terminated with accumulation of a shallow carbonate platform (Buttle Lake Group). The second cycle began in the Late Triassic (Karmutsen Formation) within a rift setting where a thick succession of pillow ferrotholeiites built upward and probably became periodically emergent; this cycle also closed with the accumulation of a carbonate platform which displays several paleosols. The final phase of volcanism in the Early Jurassic (Bonanza Group) formed a mature calc-alkaline arc that became fully emergent early in its accumulation history. These latter volcanic edifices and underlying rocks were intruded by comagmatic plutons.

Superimposed on Wrangellia are two clastic successions. The oldest, of the Late Cretaceous age (Namaimo Group), underlies the coastal plain along the east coast of Vancoucver Island and the adjacent Gulf Islands as well as the narrow, northerly trending Alberni Valley. The Palogeogene Carmanah Group is exposed in a narrow coastal zone on the island's west coast and occurs in the Tofino Basin beneath the adjacent continental shelf where the group overlies Eocene volcanic rocks of the Crescent Terrane. Several small, widely scattered Eocene porphyry plutons occur along many of the more important faults on the island.

The principal structural elements of the Alberni region, apart from plutons, are numerous, northwesterly trending faults and anticlinoria (Fig. 3). Of the latter, the Cowichan Anticlinorium is the most prominent in the Alberni region and includes most of the area embracing McLaughlin Ridge and extending from the Nananimo Lakes to Horned Lake. The Cowichan Anticlinorium is cored by Paleozoic and Mesozoic strata. Numerous north westerly trending faults cut acutely across the core of the structure. The smaller Nanoose Uplift occurs along the east coast of the island south of Parksville. There rocks of presumed Paleozoic age, possibly correlative with the Sicker and Buttle Lake groups and herein termed the "Nanoose Complex", are disrupted by north-westerly trending faults.

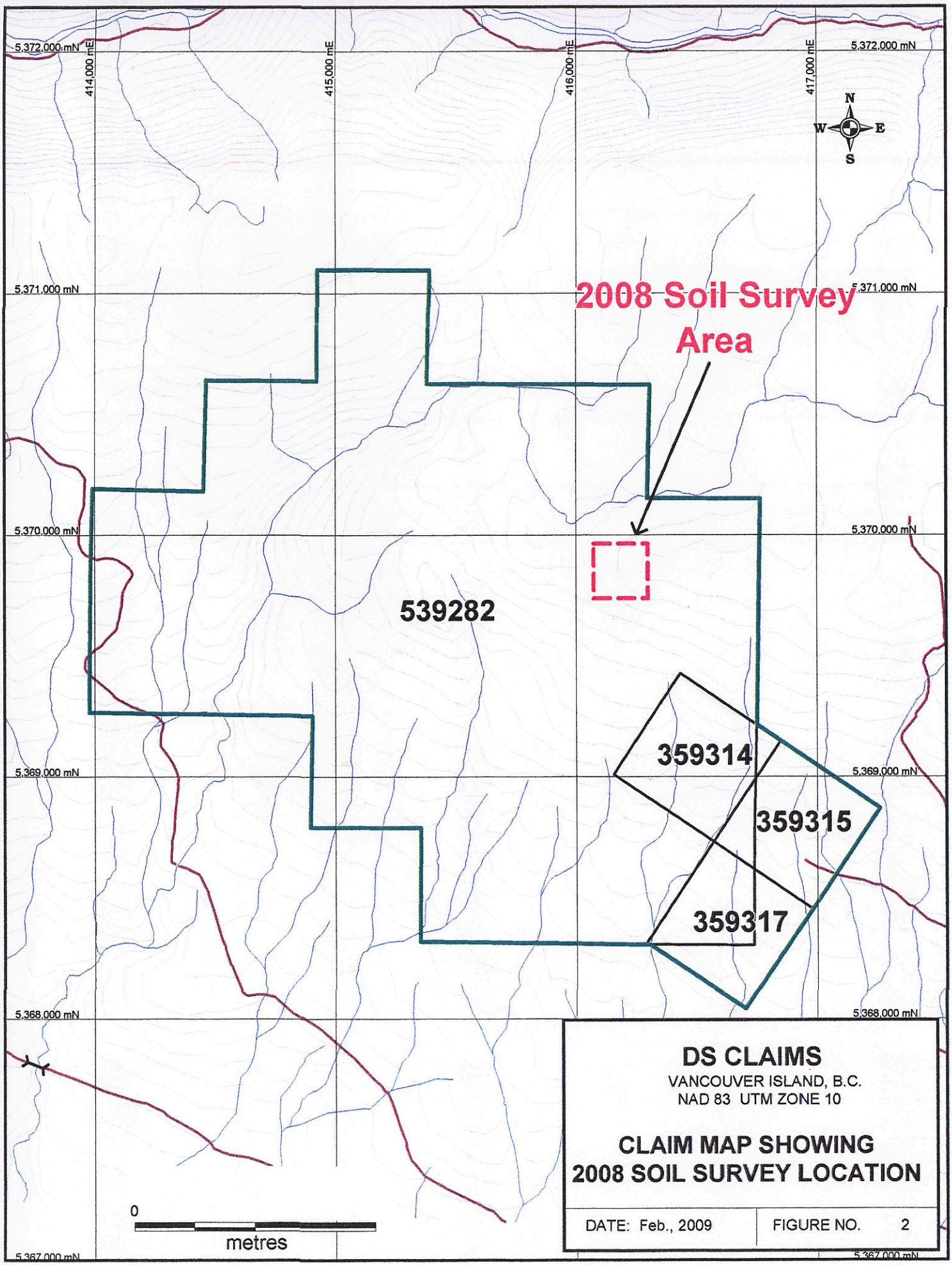

JKL
PeEMMvb
PeEMHgb
EOIC
539282
359314
359315
359317
N
5372000mN
5371000mN
5370000mN
5369000mN
5368000mN
5367000mN
5366000mN
411000mE
412000mE
413000mE
414000mE
415000mE
416000mE
417000mE
418000mE
419000mE
PACIFIC
OCEAN
METRES
0
500
1000
LEGEND
EOIC
Upper Eocene to Oligocene
Carmanah Group
undivided sedimentary rocks
PeEMMvb
Paleocene to Eocene
Metchosin Igneous Complex -
Metchosin Formation
basaltic volcanic rocks
PeEMHgb
Paleocene to Eocene
Metchosin Igneous Complex -
High Level Gabbros
gabbroic to dioritic intrusive rocks
JKL
Jurassic to Cretaceous
Leech River Complex
greenstone, greenschist
metamorphic rocks
Thrust Fault
DS CLAIMS
VANCOUVER ISLAND, B.C.
NAD 83 UTM ZONE 10
REGIONAL GEOLOGY MAP
DATE: Feb., 2009
FIGURE NO. 3

Property Description

The property consists of 4 Claims totalling 518.90 has. Located in the Victoria Mining Divisions. The Claims are listed below in the Table I.

Table I

Claim	Tenure Nos.	Hectares	Expiry Date
	539282	513.90	2009/0ct/31
As #15	539314	25.00	2009/0ct/31
As #16	359315	25.00	2009/0ct/31
As #18	359317	25.00	2009/Oct/31



DS CLAIMS

VANCOUVER ISLAND, B.C.
NAD 83 UTM ZONE 10

CLAIM MAP SHOWING
2008 SOIL SURVEY LOCATION

DATE: Feb., 2009	FIGURE NO. 2

2008 Exploration Program

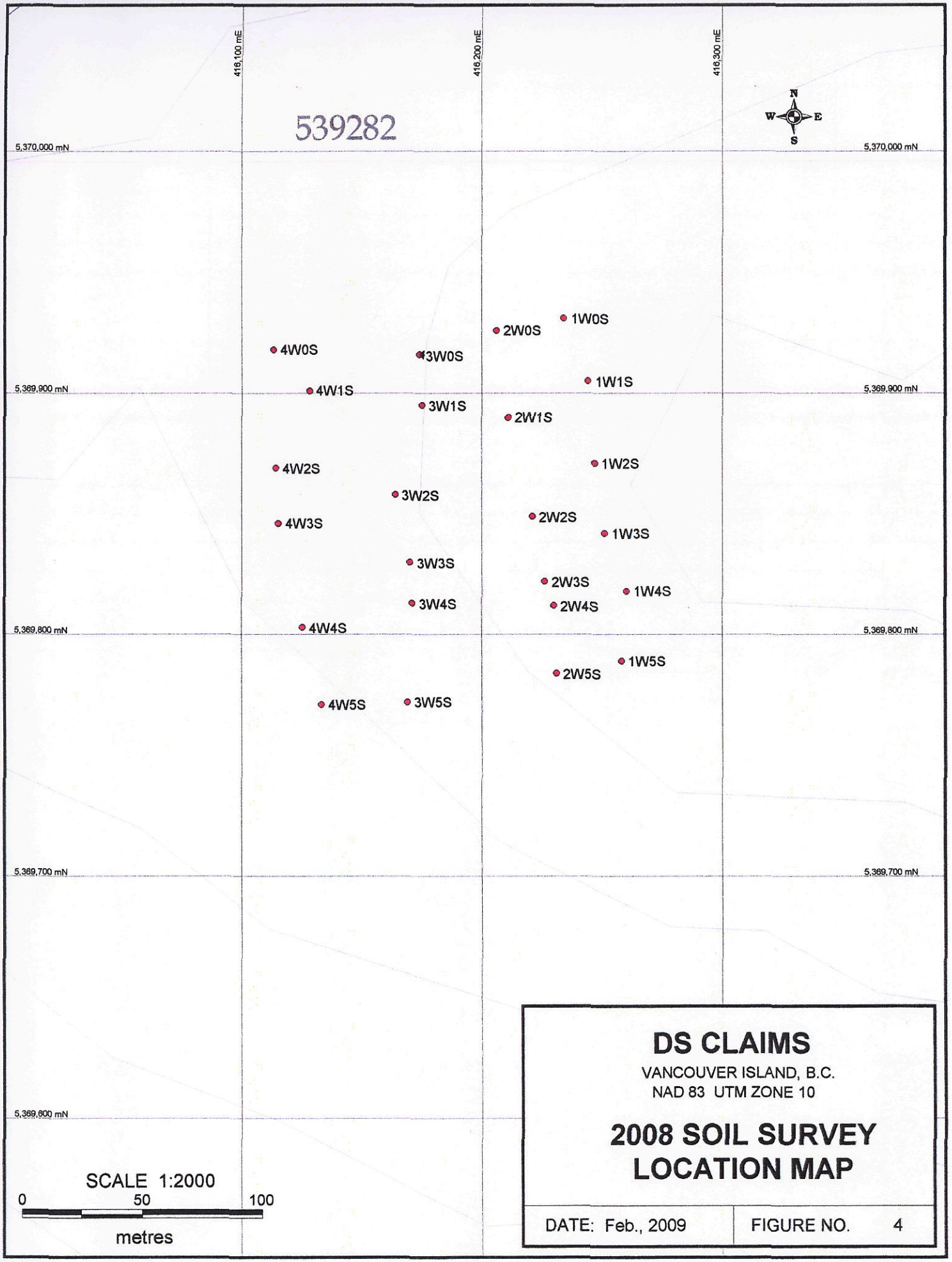
Mr. Geoff Krause met Mr. Jim Dyck, one of the property owners, in Jordan River on Saturday, October 25, 2008 and they drove to the property to make sure access to the property was open, to reconnoitre forestry roads on the property which have been built over the past year and to locate the magnetometer survey. There are apparently three active logging sites on or in the immediate area of the claims and there are quite a few changes on the road system that have revealed new outcrop faces and Mr. Dyck wanted to find and sample a showing which provided a couple of good assays and which he first found back when he and Mr. Strong were first getting to know the property. He could not however get oriented to it and this effort was abandoned for now. There were no obvious showings of interest observed along the roads and further advice will required to define the parameters for a useful and cost effective roadside rock and soil sampling program as one of the next steps.

No sign of the old grid was found either although the ground on which it was located was readily apparent. A fairly intensive search of the area found no trace of the stakes used for the grid but the replanted trees were very dense and the ground rough so this was not a surprise. Mr. Dyck, Mr. Krause and a helper returned the next day (October 26) to search further and to the sample the soils over the area. No sign of the old grid was found and contour geo-chemical sampling strategy was adopted as the best option at that time.

A Total of 24 soil samples were taken on the hill overlooking the pit over 4 lines comprising 6 stations per line (Figure 1). This is the area in which the magnetic anomalies had been identified. The ground is quite rough with a high density of 10-15 year old replanted trees, a heavy cover of the salal and large patches of buried rotting wood apparently left after the last logging event on the ground. There were also fairly large sections comprising exposed bedrock, mainly basaltic, so the sampling stations could not be consistently spread along the length of the lines. The UTM coordinates of each of the sample stations is listed in the table below.

Table II – Locations of the Above Soil Sampling Stations

Sample ID	Easting	Northing
1W 0S	416234	5369931
1W 1S	416244	5369905
1W 2S	416247	5369871
1W 3S	416251	5369842
1W 4S	416260	5369818
1W 5S	416258	5369789
2W 5S	416231	5369784
2W 4S	416230	5369812
2W 3S	416226	5369822
2W 2S	416221	5369849
2W 1S	416211	5369890
2W 0S	416206	5369926
3W 0S	416174	5369916
3W 1S	416175	5369895
3W 2S	416164	5369858
3W 3S	416170	5369830
3W 4S	416171	5369813
3W 5S	416169	5369772
4W 5S	416133	5369771
4W 4S	416125	5369803
4W 3S	416115	5369846
4W 2S	416114	5369869
4W 1S	416128	5369901
4W 0S	416113	5369918

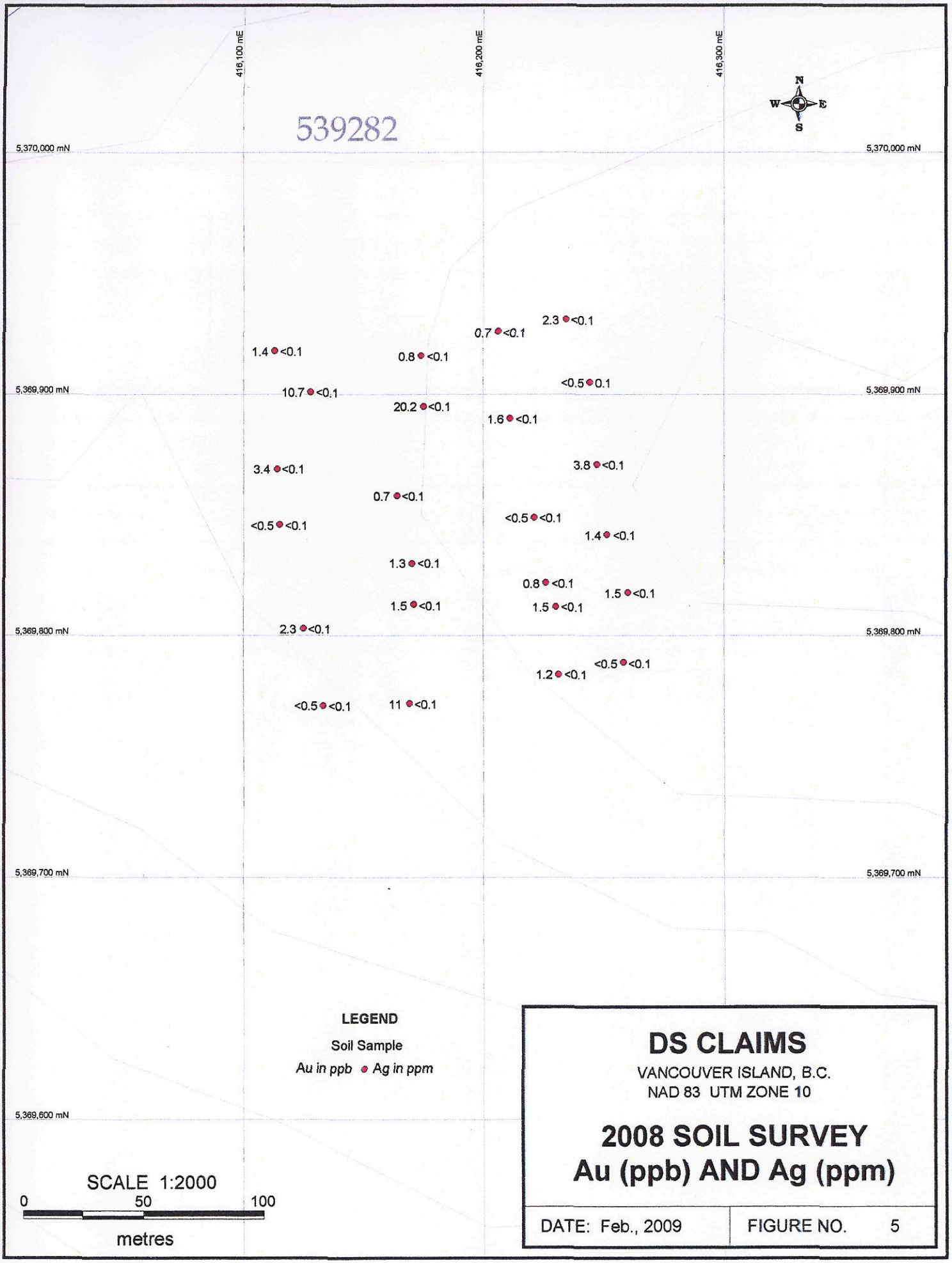


DS CLAIMS

VANCOUVER ISLAND, B.C.
NAD 83 UTM ZONE 10

2008 SOIL SURVEY LOCATION MAP

DATE: Feb., 2009 | FIGURE NO. 4

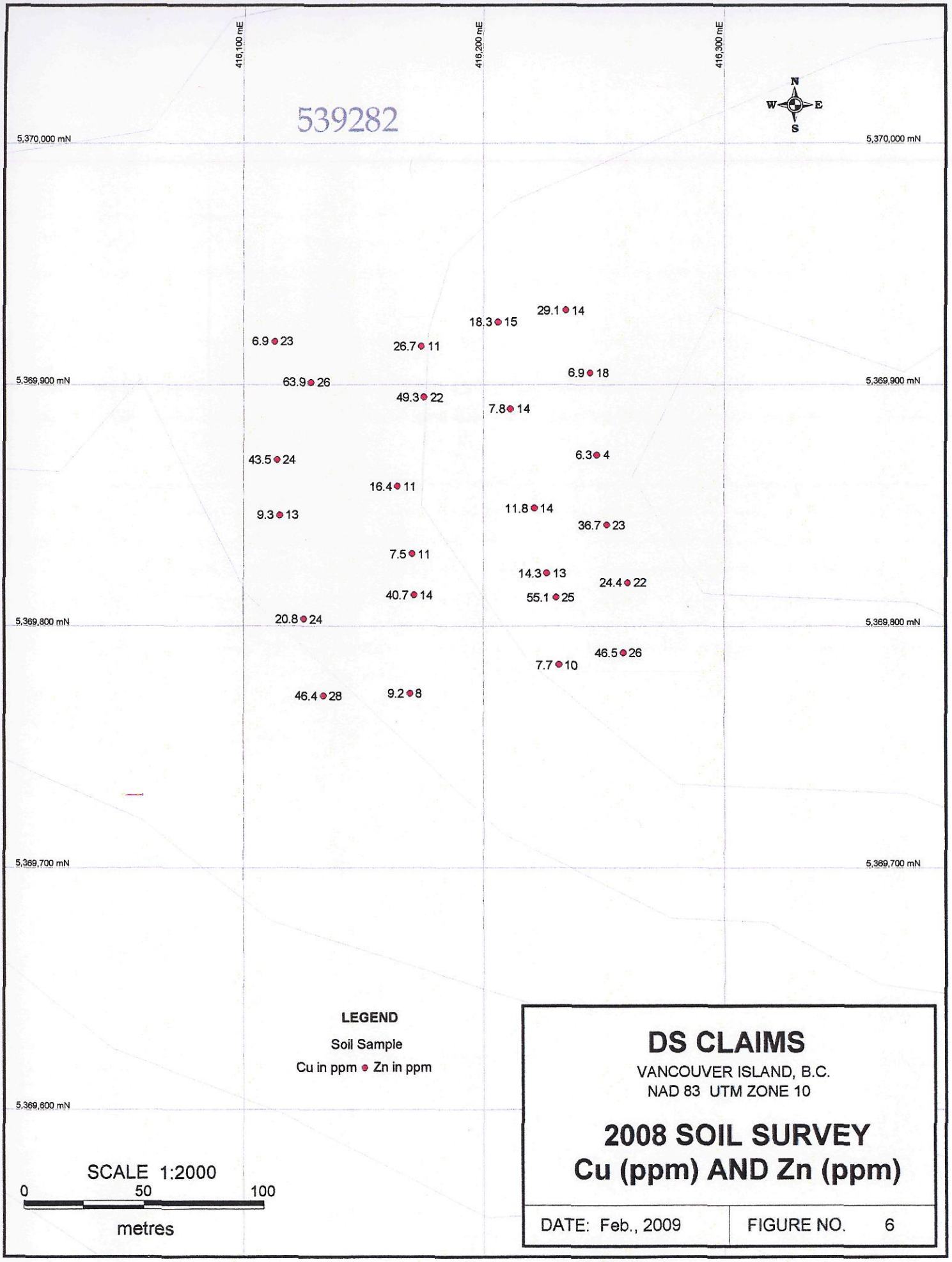


DS CLAIMS

VANCOUVER ISLAND, B.C.
NAD 83 UTM ZONE 10

2008 SOIL SURVEY
Au (ppb) AND Ag (ppm)

DATE: Feb., 2009	FIGURE NO. 5


539282
416,100 mE
416,200 mE
416,300 mE
N
W
E
S
5,370,000 mN
5,369,900 mN
5,369,800 mN
5,369,700 mN
5,369,600 mN
29.1 14
18.3 15
6.9 23
26.7 11
6.9 18
63.9 26
49.3 22
7.8 14
43.5 24
6.3 4
16.4 11
11.8 14
9.3 13
36.7 23
7.5 11
14.3 13
24.4 22
40.7 14
55.1 25
20.8 24
46.5 26
7.7 10
46.4 28
9.2 8
LEGEND
Soil Sample
Cu in ppm • Zn in ppm
SCALE 1:2000
0
50
100
metres
DS CLAIMS
VANCOUVER ISLAND, B.C.
NAD 83 UTM ZONE 10
2008 SOIL SURVEY
Cu (ppm) AND Zn (ppm)
DATE: Feb., 2009
FIGURE NO. 6

EXPENDITURES FOR 2008 GEOCHEM SURVEY
DS Claim Group

Field Contractor

Explorations Unltd

Are recon (1man-day)	$350.00
Geochem survey (2man-days)	$600.00
Field activities report: 1 man-day	$350.00
Office and field equipment used	$ 50.00
Use of vehicle (2 days)	$100.00
Supplies	$ 39.55
Meals (3 man-days)	$ 90.00
Subtotal	$1,579.55

Owner Representative / Guide

Jim Dyck

2 days @ $240.00/day	$480.00
Use of vehicle (2days)	$100.00
Meals (1 man for 2 days)	$ 80.00
Lodging (1 night)	$100.00
Subtotal	$760.00

Acme Analytical Samples

24 samples @ $30.00	$420.00

Geological Interpretation and Report $500.00

TOTAL **$3,259.55**

STATEMENT OF QUALIFICATIONS

Robert G. Krause

1. I graduated from University of British Columbia in 1985 with B.Sc. and a major in Geology.
2. I have worked as Geologist since graduation
3. I recommended a limited soil geochemical survey to trace possibly extensions from the pit zone.

R (Bob) Krause, B.Sc.
Geologist

Bibliography

1999 C.J Yaroth, A. Sutherland Brown and NWD Massey
Lithoprobe, Southern Vancouver Island
British Columbia: Geology

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: **695809 B.C. Ltd.**
520 - 700 W. Pender St.
Vancouver BC V6C 1G8 Canada

Submitted By: Bob Krause
Receiving Lab: Canada-Vancouver
Received: *January 15, 2009*
Report Date: January 21, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09000123.1

CLIENT JOB INFORMATION

Project: Van Isl
Shipment ID:
P.O. Number
Number of Samples: 24

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
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
SS80	24	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	24	Dry at 60C		
1DX	24	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: 695809 B.C. Ltd.
520 - 700 W. Pender St.
Vancouver BC V6C 1G8
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.

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Project: Van Isl
Report Date: January 21, 2009

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	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	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	2	0.01	0.001
4W0S	Soil	0.2	6.9	14.9	23	<0.1	2.7	1.1	132	0.94	1.0	<0.1	1.4	<0.1	14	0.2	0.3	0.2	59	0.78	0.049
4W1S	Soil	0.4	63.9	2.7	26	<0.1	19.6	6.6	140	4.50	1.8	0.2	10.7	0.8	7	<0.1	<0.1	<0.1	161	0.22	0.023
4W2S	Soil	0.6	43.5	4.5	24	<0.1	10.1	3.5	147	3.34	2.5	0.4	3.4	1.0	7	<0.1	0.1	0.1	127	0.15	0.047
4W3S	Soil	0.1	9.3	5.8	13	<0.1	2.8	3.5	66	1.26	0.9	<0.1	<0.5	0.2	9	<0.1	0.1	0.1	206	0.28	0.023
4W4S	Soil	0.5	20.8	5.1	24	<0.1	7.8	17.3	322	2.57	<0.5	0.2	2.3	0.3	7	0.2	0.1	1.8	132	0.18	0.022
4W5S	Soil	0.4	46.4	4.7	28	<0.1	7.6	5.1	156	6.25	0.5	0.2	<0.5	0.7	3	<0.1	0.1	0.2	272	0.17	0.027
3W0S	Soil	0.9	26.7	5.3	11	<0.1	10.1	3.4	68	6.46	3.7	0.2	0.8	1.1	4	<0.1	0.2	0.1	216	0.13	0.032
3W1S	Soil	1.1	49.3	5.1	22	<0.1	14.6	5.6	120	7.25	3.4	0.4	20.2	0.6	7	<0.1	0.2	0.2	210	0.15	0.040
3W2S	Soil	0.6	16.4	3.5	11	<0.1	7.4	2.8	62	4.71	1.1	0.1	0.7	0.6	4	<0.1	0.1	0.1	236	0.10	0.018
3W3S	Soil	0.4	7.5	8.2	11	<0.1	6.1	3.0	78	2.88	<0.5	0.1	1.3	0.4	6	<0.1	0.1	0.1	189	0.17	0.018
3W4S	Soil	1.6	40.7	6.4	14	<0.1	7.5	4.0	71	5.27	1.6	0.8	1.5	1.3	4	0.1	0.1	0.2	153	0.10	0.029
3W5S	Soil	0.3	9.2	4.1	8	<0.1	5.1	3.6	62	2.50	0.6	<0.1	11.0	0.4	4	<0.1	0.1	0.1	228	0.12	0.011
2W0S	Soil	0.8	18.3	5.9	15	<0.1	7.0	3.1	85	6.47	1.7	0.1	0.7	0.6	5	<0.1	0.2	0.1	232	0.15	0.041
2W1S	Soil	0.2	7.8	12.0	14	<0.1	5.9	4.0	69	1.19	0.9	<0.1	1.6	0.3	10	0.1	0.2	0.1	69	0.25	0.023
2W2S	Soil	0.2	11.8	13.0	14	<0.1	4.3	2.8	68	0.71	1.2	<0.1	<0.5	0.1	13	0.1	0.3	0.2	80	0.30	0.037
2W3S	Soil	0.5	14.3	4.8	13	<0.1	5.9	2.6	70	3.96	1.7	<0.1	0.8	0.4	6	<0.1	0.1	<0.1	202	0.16	0.023
2W4S	Soil	0.6	55.1	4.2	25	<0.1	14.7	5.4	128	4.03	3.2	0.3	1.5	1.1	7	<0.1	0.2	<0.1	140	0.18	0.039
2W5S	Soil	0.4	7.7	6.7	10	<0.1	4.8	2.5	59	2.18	1.3	<0.1	1.2	0.3	6	<0.1	0.2	<0.1	155	0.14	0.019
1W0S	Soil	0.4	29.1	4.2	14	<0.1	8.7	3.5	92	4.73	2.1	0.2	2.3	0.8	5	<0.1	0.1	<0.1	203	0.15	0.026
1W1S	Soil	<0.1	6.9	14.9	18	0.1	2.8	1.9	324	0.53	1.9	<0.1	<0.5	<0.1	14	0.2	0.2	0.1	25	0.47	0.052
1W2S	Soil	0.2	6.3	3.8	4	<0.1	2.2	1.4	50	0.66	<0.5	<0.1	3.8	0.3	3	<0.1	<0.1	<0.1	112	0.13	0.013
1W3S	Soil	0.7	36.7	4.0	23	<0.1	13.9	5.8	156	7.23	2.6	0.3	1.4	0.9	7	<0.1	0.1	0.1	261	0.22	0.032
1W4S	Soil	0.5	24.4	5.3	22	<0.1	9.4	4.4	140	4.23	2.2	0.2	1.5	0.6	6	<0.1	0.1	0.1	182	0.15	0.030
1W5S	Soil	0.9	46.5	5.3	26	<0.1	14.8	5.0	134	6.43	4.0	0.4	<0.5	1.5	6	<0.1	0.2	0.1	148	0.14	0.043

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CERTIFICATE OF ANALYSIS VAN09000123.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		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
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
4W0S	Soil	<1	11	0.05	10	0.058	<20	0.24	0.027	0.03	0.1	0.28	0.5	<0.1	0.15	3	0.6
4W1S	Soil	2	67	0.34	14	0.333	<20	4.09	0.024	0.01	<0.1	0.03	5.9	<0.1	<0.05	11	0.6
4W2S	Soil	3	50	0.21	13	0.200	<20	3.06	0.022	0.02	<0.1	0.12	5.3	<0.1	<0.05	13	2.0
4W3S	Soil	1	20	0.10	5	0.220	<20	0.35	0.017	0.02	<0.1	0.08	1.6	<0.1	<0.05	6	<0.5
4W4S	Soil	2	34	0.19	12	0.255	<20	1.34	0.021	0.02	<0.1	0.04	2.0	<0.1	<0.05	12	1.0
4W5S	Soil	2	32	0.19	8	0.525	<20	2.03	0.019	0.01	0.2	0.04	4.0	<0.1	<0.05	15	0.6
3W0S	Soil	1	84	0.15	8	0.289	<20	3.92	0.021	0.01	<0.1	0.13	3.0	<0.1	<0.05	16	1.7
3W1S	Soil	2	47	0.27	13	0.300	<20	2.78	0.022	0.02	<0.1	0.13	3.3	<0.1	<0.05	19	2.4
3W2S	Soil	2	55	0.12	7	0.227	<20	1.52	0.014	<0.01	<0.1	0.09	1.9	<0.1	<0.05	16	1.0
3W3S	Soil	2	27	0.14	8	0.228	<20	0.63	0.020	0.02	<0.1	0.04	1.1	<0.1	<0.05	11	<0.5
3W4S	Soil	3	73	0.12	9	0.224	<20	5.59	0.014	0.02	<0.1	0.08	6.7	<0.1	0.06	15	4.0
3W5S	Soil	2	27	0.11	7	0.235	<20	0.44	0.016	<0.01	<0.1	0.03	0.9	<0.1	<0.05	11	<0.5
2W0S	Soil	1	58	0.14	7	0.345	<20	1.66	0.019	0.01	<0.1	0.05	1.3	<0.1	<0.05	19	0.7
2W1S	Soil	2	16	0.11	6	0.107	<20	0.38	0.038	0.02	<0.1	0.12	1.0	<0.1	0.06	4	0.6
2W2S	Soil	1	10	0.12	7	0.181	<20	0.36	0.047	0.03	<0.1	0.17	1.5	<0.1	0.10	3	0.8
2W3S	Soil	1	40	0.13	7	0.268	<20	1.03	0.018	0.01	0.1	0.04	1.3	<0.1	<0.05	11	<0.5
2W4S	Soil	2	59	0.28	10	0.214	<20	4.42	0.022	0.02	<0.1	0.16	4.8	<0.1	0.05	10	2.0
2W5S	Soil	1	24	0.09	6	0.173	<20	0.58	0.020	0.02	<0.1	0.05	0.8	<0.1	<0.05	8	0.5
1W0S	Soil	1	64	0.16	6	0.267	<20	2.65	0.019	0.01	<0.1	0.18	3.5	<0.1	<0.05	13	1.4
1W1S	Soil	<1	6	0.12	10	0.045	<20	0.27	0.066	0.04	<0.1	0.24	1.5	<0.1	0.10	1	0.7
1W2S	Soil	2	10	0.07	3	0.234	<20	0.34	0.016	<0.01	0.2	0.02	0.9	<0.1	<0.05	7	<0.5
1W3S	Soil	2	79	0.27	16	0.393	<20	3.34	0.027	0.01	<0.1	0.23	5.5	<0.1	<0.05	22	1.5
1W4S	Soil	2	44	0.25	10	0.191	<20	2.14	0.018	0.02	<0.1	0.10	3.1	<0.1	<0.05	11	1.0
1W5S	Soil	3	80	0.26	14	0.239	<20	5.58	0.018	0.02	0.1	0.20	6.6	<0.1	<0.05	15	3.5

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Client: **695809 B.C. Ltd.**
520 - 700 W. Pender St.
Vancouver BC V6C 1G8 Canada

Project: Van Isl
Report Date: January 21, 2009

QUALITY CONTROL REPORT VAN09000123.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	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	2	0.01	0.001
Pulp Duplicates																					
2W2S	Soil	0.2	11.8	13.0	14	<0.1	4.3	2.8	68	0.71	1.2	<0.1	<0.5	0.1	13	0.1	0.3	0.2	80	0.30	0.037
REP 2W2S	QC	0.2	10.7	13.4	13	<0.1	4.0	2.6	71	0.71	1.3	<0.1	2.8	0.1	13	0.1	0.3	0.1	84	0.31	0.037
Reference Materials																					
STD DS7	Standard	20.3	110.1	67.0	382	0.7	52.3	8.9	621	2.40	48.0	4.8	69.1	3.9	67	6.5	5.2	4.1	85	0.90	0.073
STD DS7	Standard	19.3	123.7	69.0	403	0.8	55.1	9.4	649	2.47	47.5	4.5	56.2	3.8	69	6.4	5.3	4.2	88	0.86	0.071
STD DS7 Expected		20.9	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	5.9	4.5	86	0.93	0.08
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	<2	<0.01	<0.001

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	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	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
	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
Pulp Duplicates																	
2W2S	Soil	1	10	0.12	7	0.181	<20	0.36	0.047	0.03	<0.1	0.17	1.5	<0.1	0.10	3	0.8
REP 2W2S	QC	1	10	0.12	7	0.178	<20	0.36	0.049	0.03	0.2	0.17	1.3	<0.1	0.09	3	0.5
Reference Materials																	
STD DS7	Standard	11	155	1.01	410	0.121	31	0.96	0.078	0.44	3.5	0.17	2.0	4.4	0.19	5	3.0
STD DS7	Standard	11	163	1.02	412	0.124	33	0.99	0.080	0.42	3.5	0.16	2.1	4.5	0.17	5	3.7
STD DS7 Expected		13	163	1.05	370	0.124	39	0.959	0.073	0.44	3.8	0.2	2.5	4.2	0.21	5	3.5
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