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REPORT

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CHRISTMAS LAKE PROJECT
Canim Lake Area
Clinton Region, British Columbia
Latitude 51° 54' N., Longitude 120° 46' W.
NTS map sheet 92P/15W

by

BC Geological Survey
Assessment Report
32178

James W. McLeod, P.Geo.

on behalf of

Omega Exploration Services Inc.

March 27, 2011
Savona, British Columbia

32,178

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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SUMMARY

The Christmas Lake property described in this report is located on the north side of Canim Lake in the Clinton region, south central British Columbia, Canada.

The current fieldwork was carried-out during the period, July 6-29, 2010. The fieldwork includes three surveys: geological, geophysical and geochemical. The geological mapping performed was of a reconnaissance nature usually along the sample grids. The geophysical surveys were as self or spontaneous potential (SP), magnetometer (Mag) and very low frequency electromagnetometer (VLF-EM). The geochemistry was mainly as mobile metal ion (MMI) soil surveys and limited rock exposure sampling.

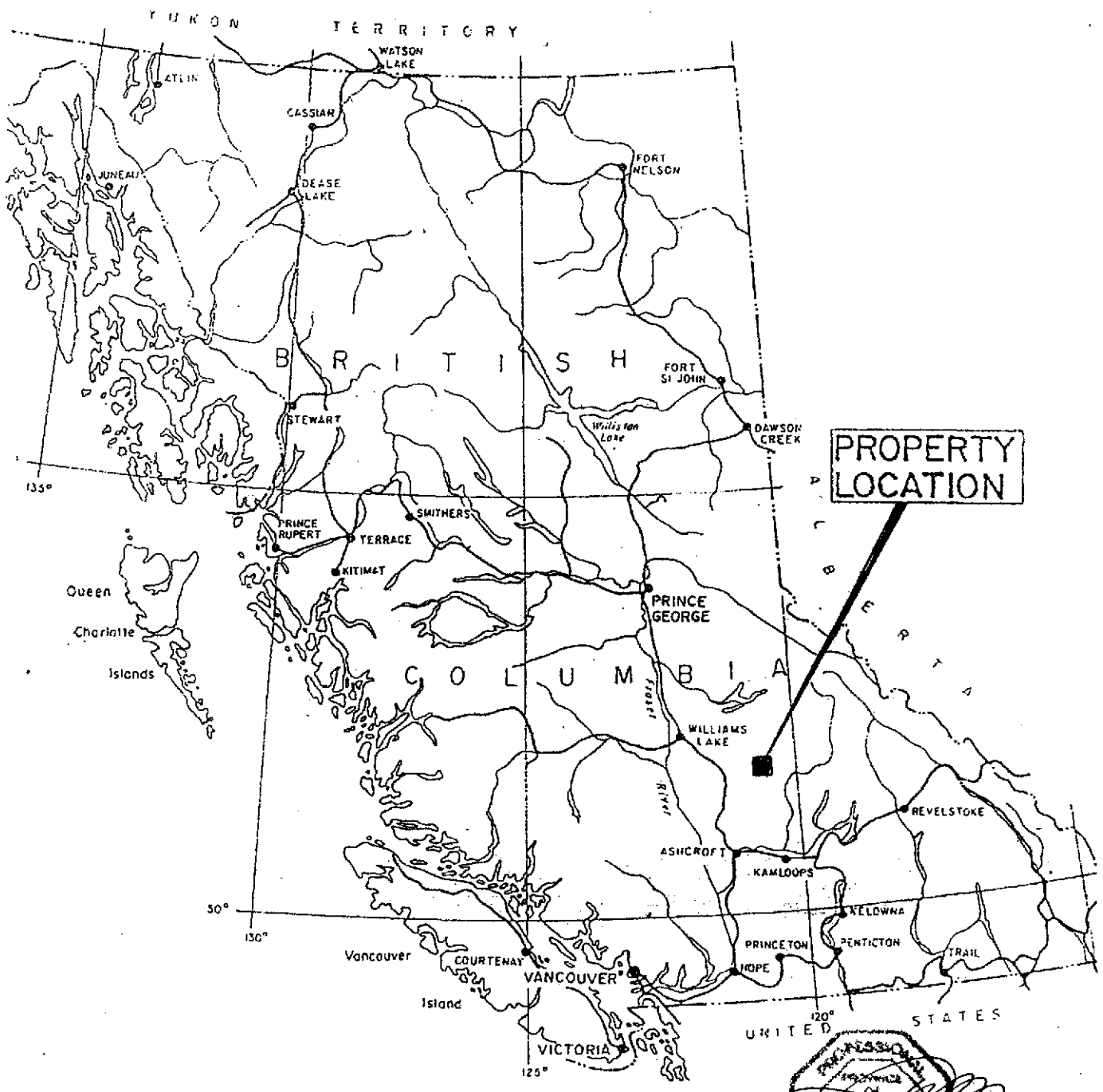
INTRODUCTION

The current fieldwork program was undertaken during the period, July 6-29 2010. The program was undertaken to try and relate previous anomalous soil and rock results using the mobile metal ion soil (MMI) sample method and the proprietary IONIC leach digestion. The author hopes to derive some positive information about the underlying bedrock in the widespread overburden covered areas particularly considering possible rock type changes and possible structural characteristics. As for the fill-in soil sampling in the original grid area (1985-89), it is hoped to obtain a more detailed understanding of the type and trend of the mineral zone. Any meaningful concentrations of MMI results may also receive further geophysical testing to augment those results. We are looking for results that will encourage further drilling on the property.

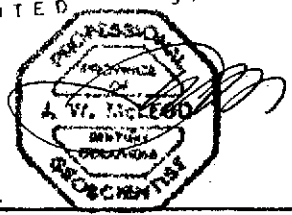
LOCATION AND ACCESS

The claim area may be located on NTS map sheet, 92P/15W at latitude 51° 54' north and longitude 120° 46' west. The property is situated approximately 42 air kilometres (25 air miles) northeast of the Town of 100 Mile House, B.C. on the north side of Canim Lake. The property is situated in the Clinton region, British Columbia.

Access to the mineral claims is gained by traveling 55 km. (33 miles) east of 100 Mile House, B.C. on the good all weather Boss Mountain-Hendricks Lake road to Christmas Lake and the property.



**PROPERTY
LOCATION**



OMEGA EXPLORATION SERVICES INC.	
CHRISTMAS LAKE PROJECT LOCATION MAP	
N.T.S. 92P-15W	CLINTON REGION, B.C.
SCALE: AS SHOWN	DATE: MARCH 2011
DRAWN BY: J.M.	FIGURE NO. 1

Old logging and early mineral property roads traverse much of the mineral claim areas.

TOPOGRAPHICAL AND PHYSICAL ENVIRONMENT

The mineral claims lie within the Fraser plateau area. The physiographic belt of the larger Interior plateau region and covers low, rounded mountainous terrain. The resulting topographic features probably originated from deeper crustal movements that produce contraction and expansion zones through the crust offering zones of weakness. In the general area a sometime thick sequence of flow basalts cover large sections of the terrain. The area has undergone widespread glacial effects and overburden thickness in the claim area may vary considerably.

The claim area is mainly a coniferous tree (spruce, pine and some cedar) covered plateau or terraced benches with some scattered patches of deciduous forest, such as Western white birch, cottonwood and aspen. The elevations of the claim area range from 854 metres (2,800') to 1,067 metres (3,500').

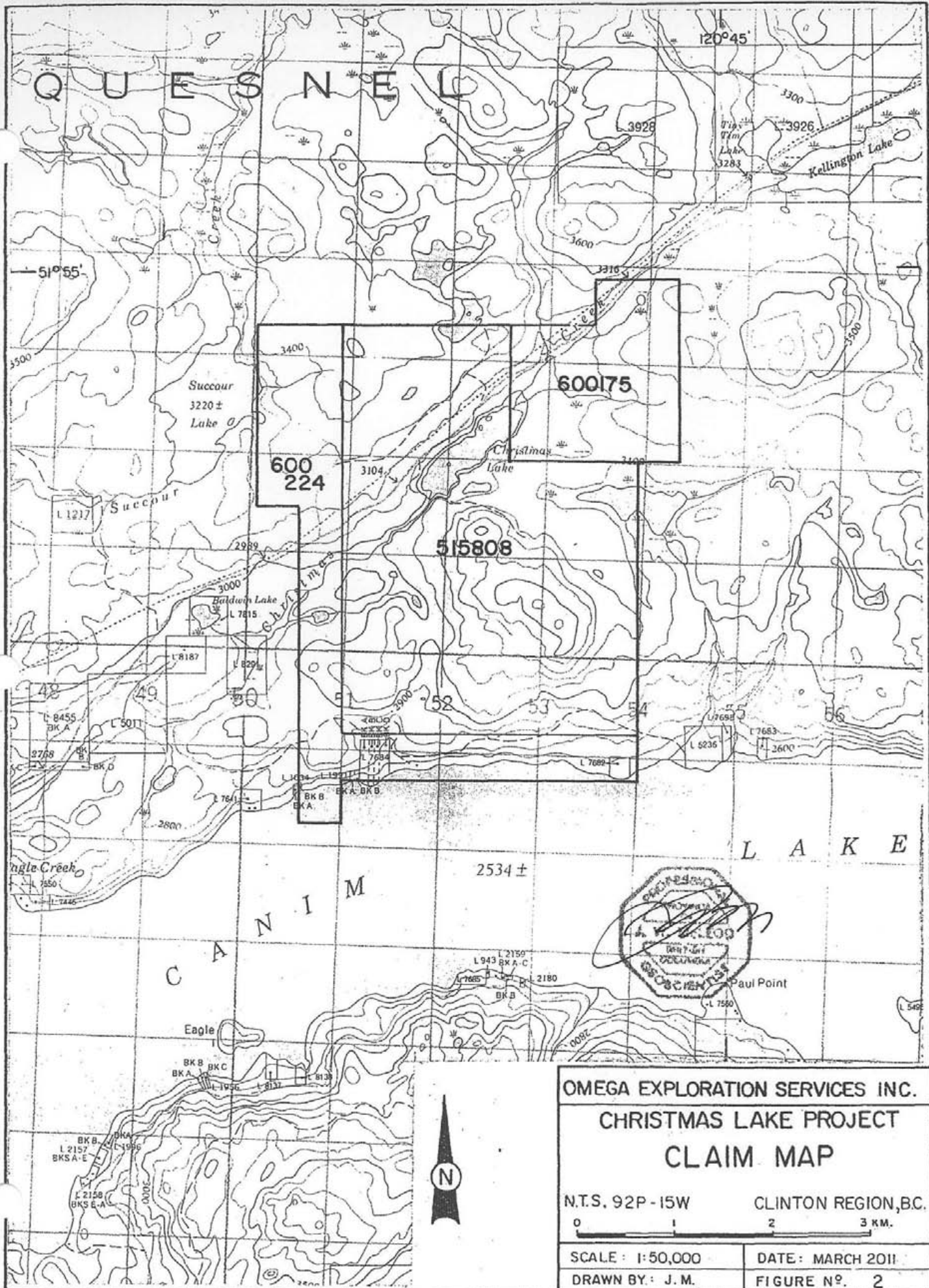
The general area experiences approximately 90 cm. (35") of precipitation annually, of which 15% - 20% may occur as a snow equivalent. The winter weather is moderately cold with, not infrequent warming periods. The summer weather could be described as variable, some dry and hot and others cool and wet. The local area can experience a squall-type of weather in any season.

PROPERTY AND OWNERSHIP

The property is situated in the Clinton region of British Columbia, Canada at latitude 51° 54' north and longitude 120° 46' west.

The mineral claims referred to in this report now form all of the present Christmas Lake property, they are listed as follows:

<u>Name</u>	<u>Tenure No.</u>	<u>Size</u>	<u>Good to Date</u>
N/N	515808	1,077 ha	Aug. 22, 2012
CLN	600175	279	Feb. 28, 2012



OMEGA EXPLORATION SERVICES INC.
 CHRISTMAS LAKE PROJECT
 CLAIM MAP

N.T.S. 92P-15W CLINTON REGION, B.C.



SCALE: 1:50,000

DATE: MARCH 2011

DRAWN BY: J. M.

FIGURE NO. 2

Total 1,795 ha (4,435 acres)

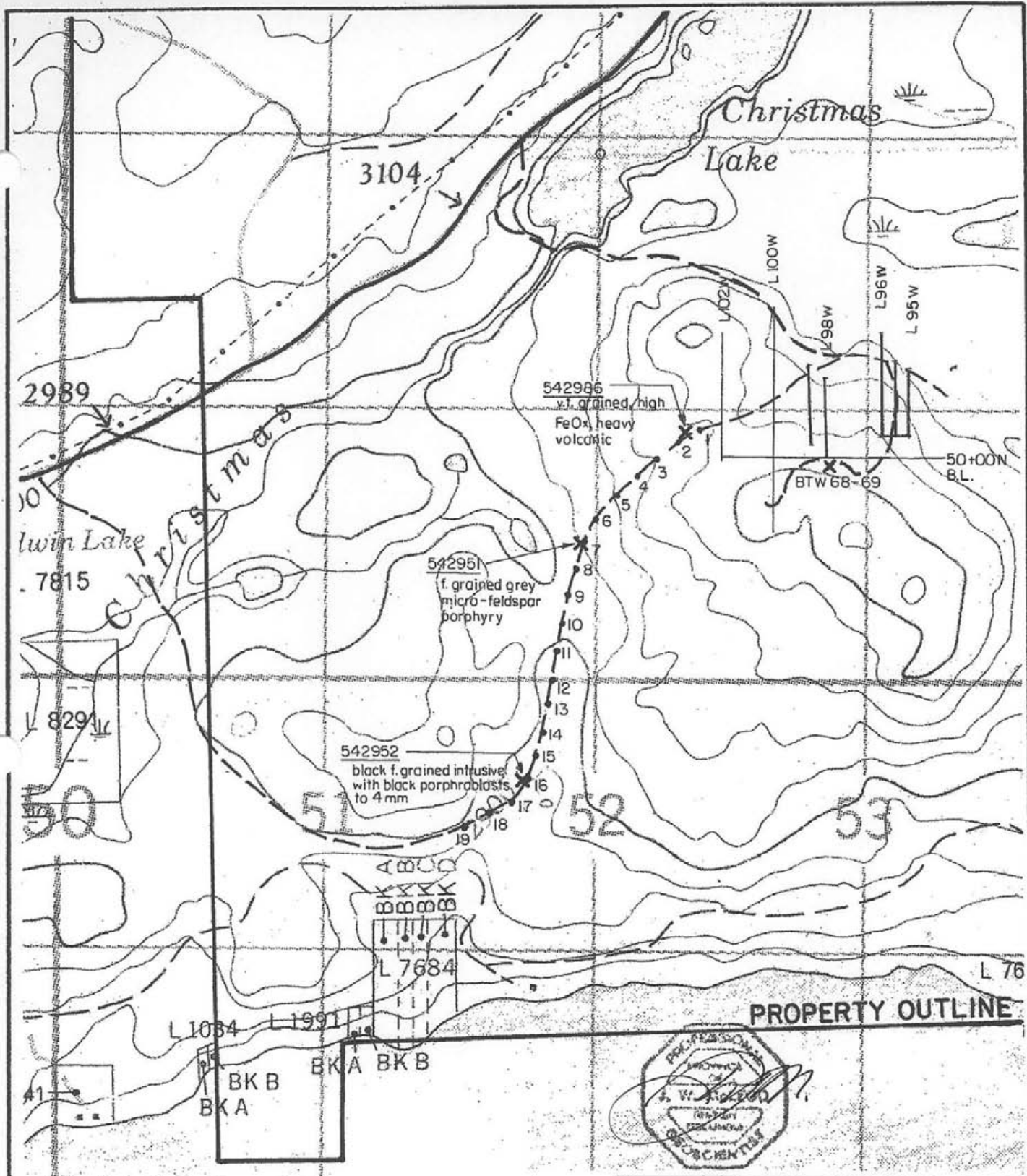
The mineral claims are owned 100% by Omega Exploration Services Inc. of Savona, British Columbia, Canada.

HISTORY

The recorded mining history of the general mineral claim area dates from the 1970's when exploration emphasis was directed toward the porphyry copper discovery. It wasn't until the gold hunt became intense in the late 1970's and early 1980's that exploration activities in the project area increased. The following describes the exploration evolution of the Christmas Lake property. Some rock hand pits, bulldozer trenching and several A-sized diamond core drill holes of unknown location were undertaken peripheral to the large area of interest worked during the early 1970-80's porphyry period.

The exact date of this initial work is not known and is not available in the public record. In 1983 after the discovery of the QR (Quesnel River) gold deposit to the north-northwest of this property, a geological examination of the claim area revealed some lode gold indications and the property was staked on behalf of the E&B Syndicate (a German, foreign, exploration tax fund) operating out of Calgary, Alberta. E&B joint ventured the Christmas Lake Gold project with Ming Mines Limited of Vancouver, BC in 1985. The period 1985-87 saw Ming Mines fund the geological, geochemical and geophysical work on the property that constituted the j.v. activities. By 1990 Ming Mines had, at a cost of approximately \$140,000, earned a 50% interest in the Christmas Lake gold property. The fieldwork was carried-out by the operator, E&B (later this entity was taken over by Mascot Gold Mines Ltd. of Vancouver, B.C.).

From approximately 1988 to 2001, the property remained in good standing, but did not undergo further fieldwork until 2002 when trenching, rehabilitation of the property roads and some of the historical grid and an orientation sampling program were undertaken. In 2003 a two diamond drill hole (DDH) program was completed. Since this time the author has conducted some magnetometer, self potential, induced polarization



- 12 Soil sample location & N^o.
- ✕ Rock sample location & N^o.
- ✚ Grid location

OMEGA EXPLORATION SERVICES INC.

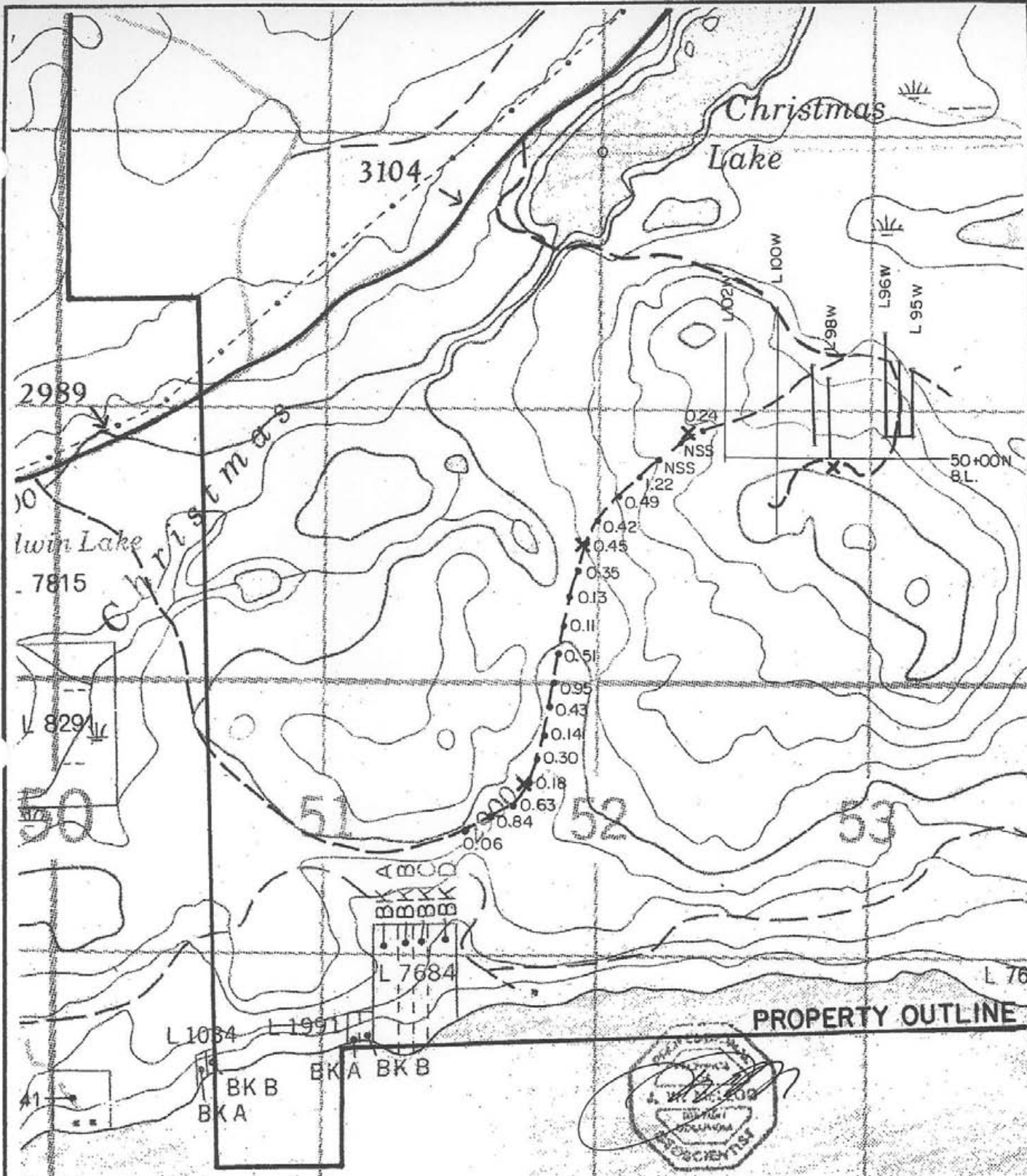
CHRISTMAS LAKE PROJECT

SAMPLE & GRID LOCATION MAP

N.T.S. 92P-15W CLINTON REGION, B.C.

0 400 800 1200 Metres

SCALE: 1:20,000	DATE: MARCH 2011
DRAWN BY: J. M.	FIGURE N ^o . 3



- 1.22 • Soil sample location - Au in ppb
- ✕ Rock sample location



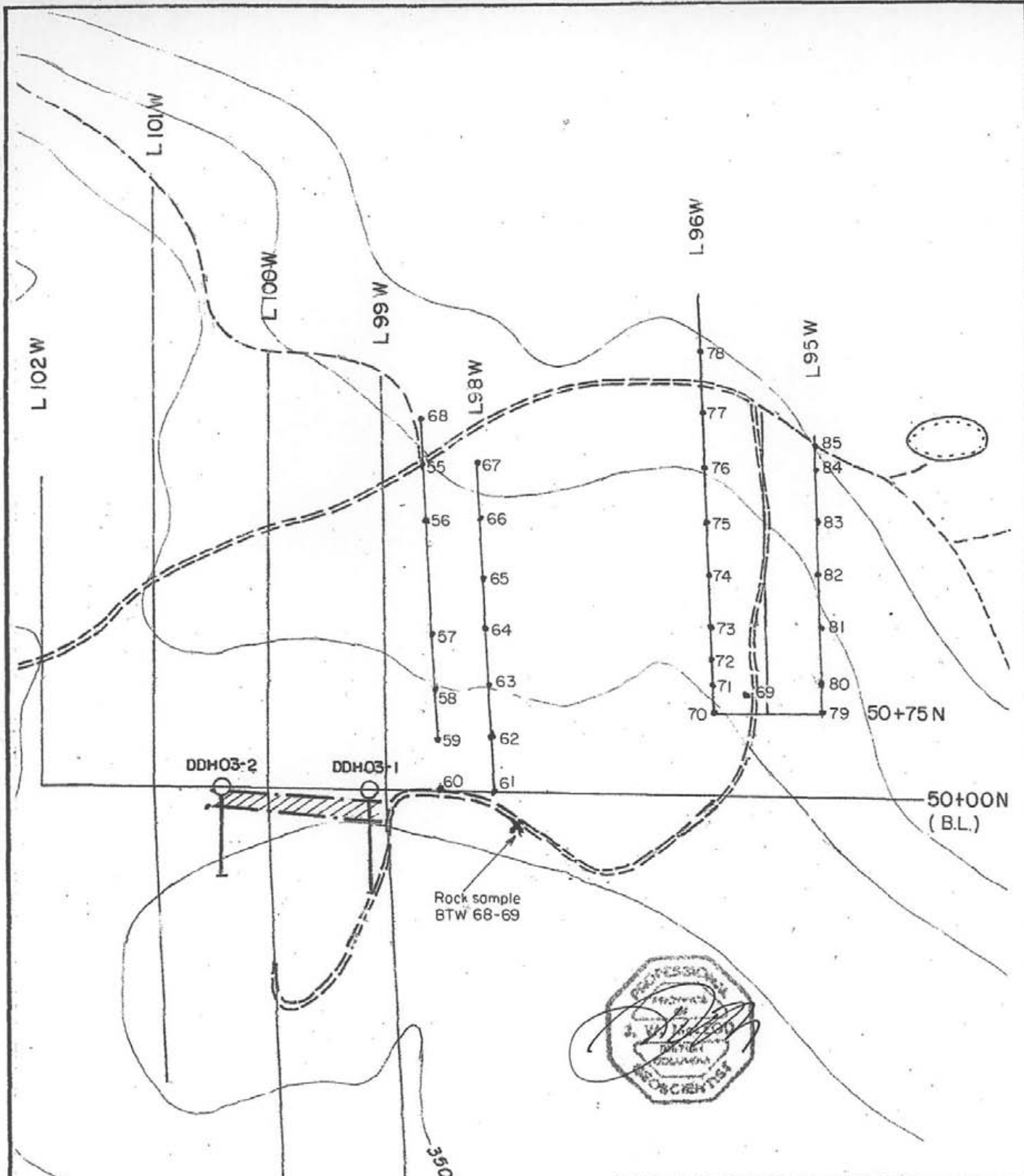
OMEGA EXPLORATION SERVICES INC.	
CHRISTMAS LAKE PROJECT	
GEOCHEMISTRY-GOLD	
N.T.S. 92P-15W	CLINTON REGION, B.C.
SCALE: 1:20,000	DATE: MARCH 2011
DRAWN BY: J. M.	FIGURE No. 3a

(chargeability and resistivity), conventional and later MMI soil geochemistry and rock exposure sampling in the northwest quadrant of the mineral claim on what is referred to as the Lisa Grid. This is the area where during the period 1985-87 a soil and rock exposure sampling program returned highly anomalous gold values, but where the exact location of the sample sites has not yet been confirmed. From 2006 to the present Omega has worked on the Christmas Lake project.

GEOLOGY

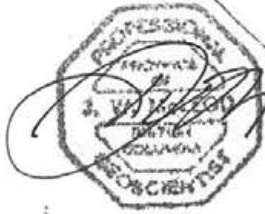
The property covers an area underlain by interlayered volcaniclastic and tuffaceous rock units assigned to the Upper Triassic age Nicola Group. Included in this assemblage are fine grained, crystalline andesites and/or diorites. These older units are in places intruded by quartz diorite of possible Cretaceous or younger age that are tentatively assigned to the Takomkane batholith type-unit occurring to the northeast of the claims. Generally the underlying rock units observed on the Christmas Lake Project area can be described as being of an alkaline composition. Volcanic dykes and overlying flows that appear to be the youngest rocks in the area, of probable Tertiary age, are also reported to have been observed cutting and overlying the older units. The property hosts a main zone of gold-bearing mineralization and several ancillary zones. The highest gold values encountered to date range from 1.5 - 6.0 grams (0.047- 0.193 oz/tonne). These mineralized areas are contained generally within the South area of the property that itself lies within large zones of propylitic alteration and hornfelsing within the older rocks that may indicate varying proximity to the intrusive rocks. The basic features that are recognizable to the author from the fieldwork performed to date is that at most of the points of observable mineralization and/or anomalous areas of interest there is the strong structural preparation of the host and the nearly unanimous occurrence of pyrite when gold values occurs.

Generally speaking, the conduits that allowed invasive igneous activity and subsequent hydrothermal alteration and mineralizing action appear to center about the northside of Canim Lake. This northeast trending zone appears to have been affected by moderately strong east-west faulting that in this particular area suggests moderately steep, possible southwesterly and/or northeasterly dipping structures.



LEGEND

- 70 Sample location & No. (70 = 542970)
- ⊙ Drill hole location & trend
- Projected (surface) of volcaniclastic skarn (VcSk) zone, containing anomalous gold values, >20ppb



OMEGA EXPLORATION SERVICES INC.

**CHRISTMAS LAKE PROJECT
GRID SAMPLE
LOCATION MAP**

N.T.S. 92P-15W

CLINTON REGION, B.C.

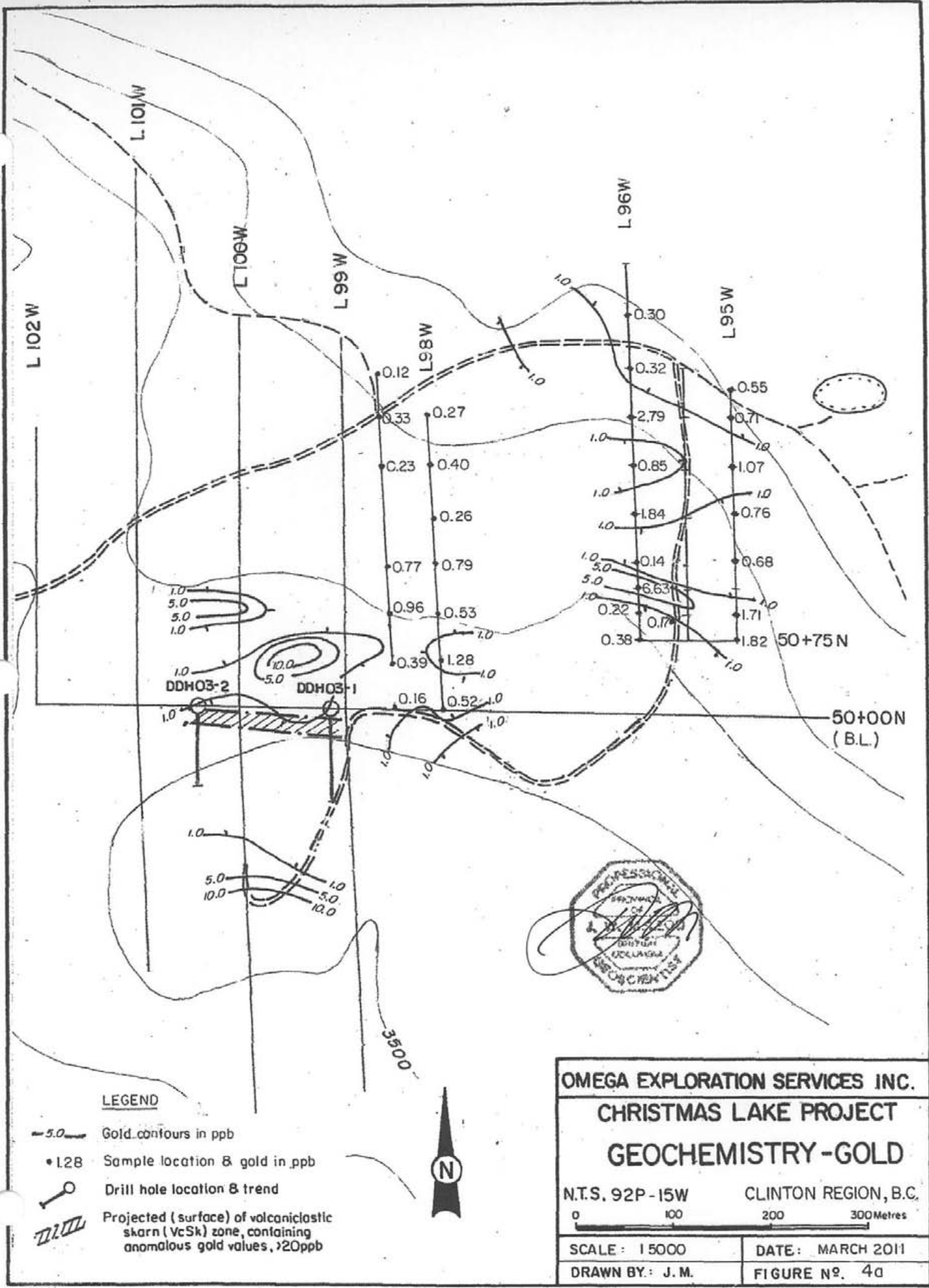


SCALE: 1:5000

DATE: MARCH 2011

DRAWN BY: J. M.

FIGURE No. 4



LEGEND

- 5.0- Gold contours in ppb
- 128 Sample location & gold in ppb
- Drill hole location & trend
- Projected (surface) of volcaniclastic skarn (VcSk) zone, containing anomalous gold values, >20ppb

OMEGA EXPLORATION SERVICES INC.	
CHRISTMAS LAKE PROJECT	
GEOCHEMISTRY - GOLD	
N.T.S. 92P-15W	CLINTON REGION, B.C.
SCALE: 1:5000	DATE: MARCH 2011
DRAWN BY: J.M.	FIGURE NO. 4a

The volcaniclastics, tuffs and generally fine grained, micro-porphyritic, crystalline rock units observed on the property have a similar appearance to the Central Belt units of the Nicola Group rocks that the writer has observed at a number of locations to the south in the Aspen Grove - Princeton areas of British Columbia. Locally these alkalic rocks may be interlayered with aphanitic textured tuffs of possible rhyodacite composition. The apparently youngest rock units observed in the claim area is a micro-porphyritic hornblende diorite that is observed to lie (or intrude) concordantly in the older layered sequences and to cut, in places, discordantly across these same units. These younger intrusive crystalline units may have considerable effect on the selective emplacement of the gold mineralization.

PREVIOUS WORK PROGRAMS

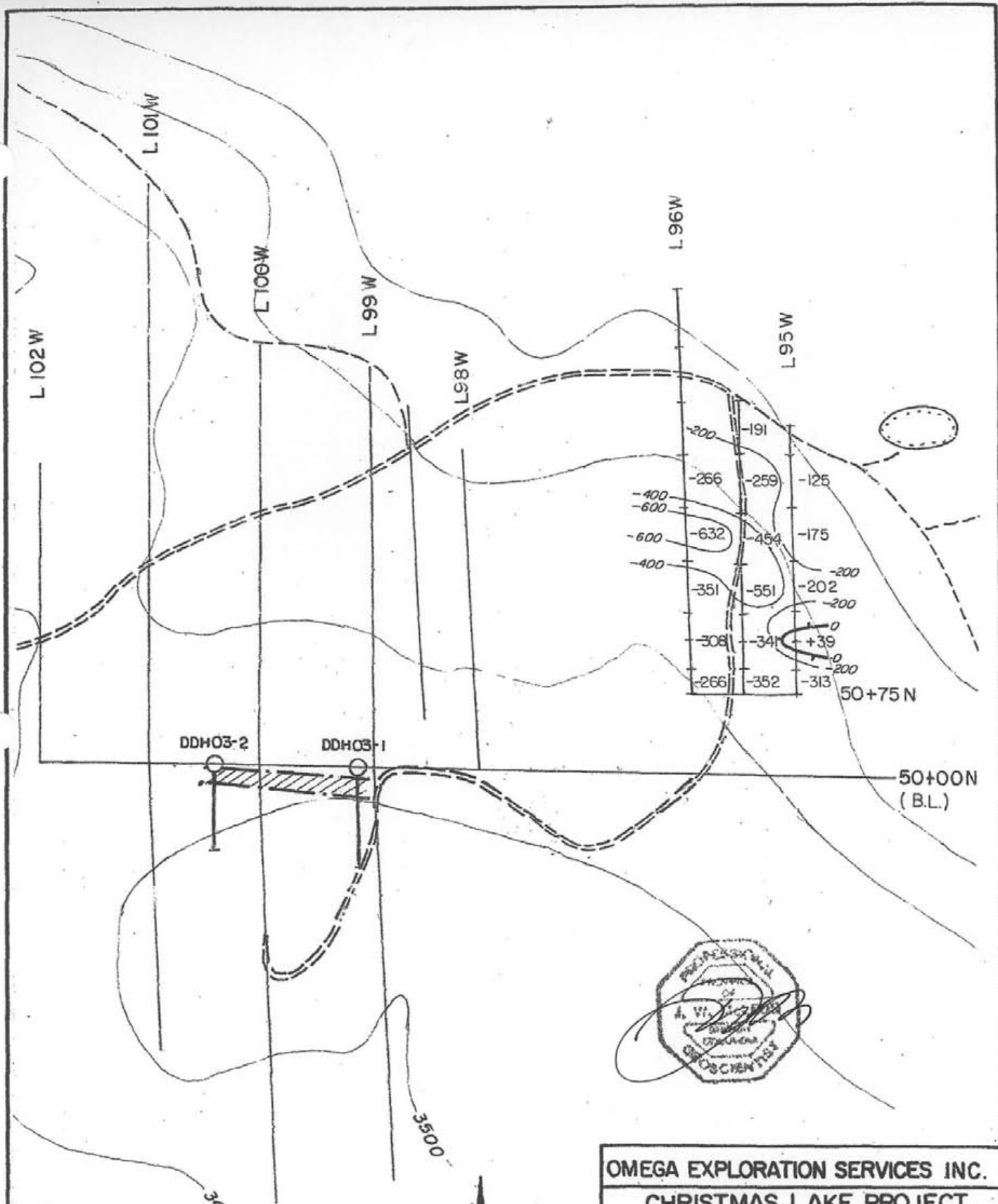
During the period 1983-87 the property underwent geological mapping, rock and soil geochemistry, magnetometer, very low frequency electromagnetic (VLF-EM) and induced polarization (IP) surveying, as well as, hand, hoe and bulldozer trenching in widespread areas. A number of coincidently anomalous areas of interest have been delineated.

During the period 2002-08 the property underwent a two DDH program and further rock trenching, some localized soil and rock sampling, self potential and magnetometer work in an area that had not undergone these surveys in the past. In 2006 the northwestern (formerly the Lisa) area underwent a limited prospecting IP survey and some coincident MMI sampling. The MMI soil geochemistry was continued in 2008-09.




CURRENT WORK PROGRAM

The current fieldwork program was conducted by the author during the period July 6-29, 2010. The program consisted of conducting grid controlled MMI soil geochemistry including the proprietary IONIC Leach. Two separate areas were gridded and sampled, the southwest portion (see Figure 3) and the northeast-central portion (see Figure 4).

A total of 50 MMI soil samples were taken from the 10 cm – 20 cm. vertical horizon, that is measured from the bottom of the essentially organic layer (ground cover, humus, "root hairs"). An area roughly 0.1 metre² is cleared-off and a vertical face is dug through the organic zone. The vertical face is deepened through the soil zone below the organic layer. The author tries to



LEGEND

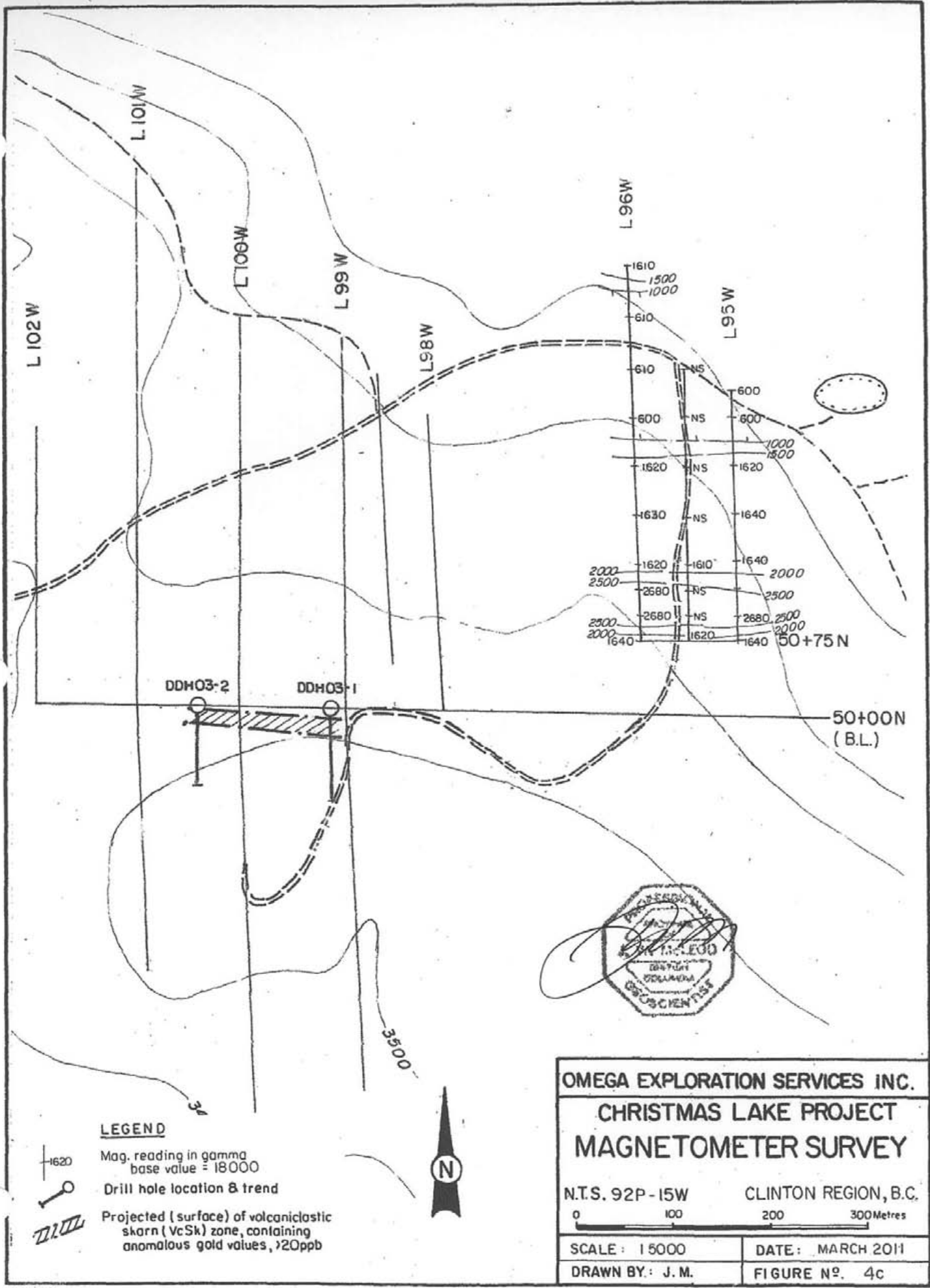
-  -261 Self Potential (SP) reading in millivolts (mV)
-  Drill hole location & trend
-  Projected (surface) of volcaniclastic skarn (VcSk) zone, containing anomalous gold values, >20ppb






OMEGA EXPLORATION SERVICES INC.
CHRISTMAS LAKE PROJECT
S.P. SURVEY


N.T.S. 92P-15W CLINTON REGION, B.C.
 0 100 200 300 Metres

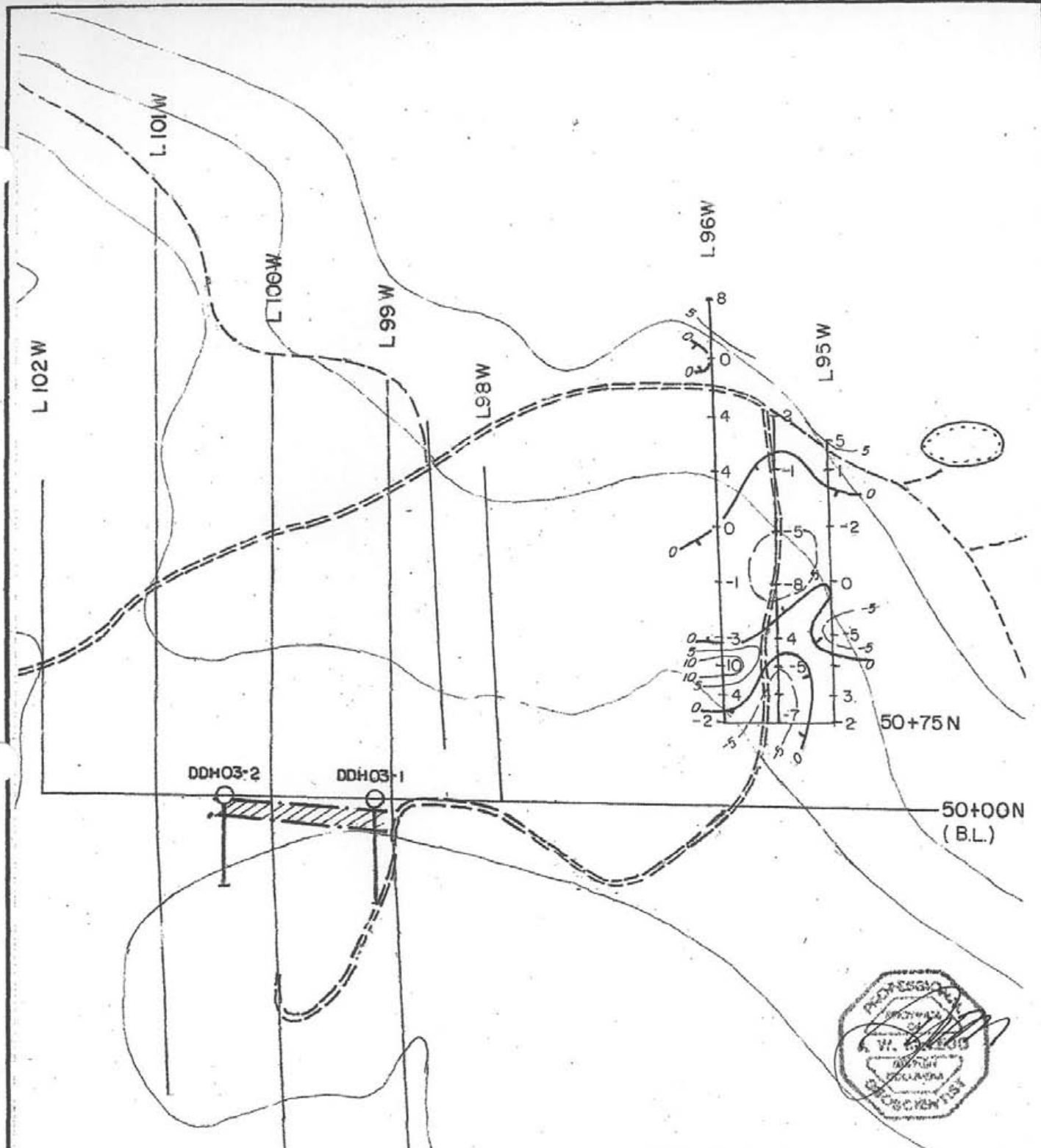
SCALE: 1:5000	DATE: MARCH 2011
DRAWN BY: J.M.	FIGURE NO. 4b






LEGEND

-  1620 Mag. reading in gamma base value = 18000
-  Drill hole location & trend
-  Projected (surface) of volcaniclastic skarn (VcSk) zone, containing anomalous gold values, >20ppb

OMEGA EXPLORATION SERVICES INC.	
CHRISTMAS LAKE PROJECT	
MAGNETOMETER SURVEY	
N.T.S. 92P-15W	CLINTON REGION, B.C.
	
SCALE: 1:5000	DATE: MARCH 2011
DRAWN BY: J. M.	FIGURE NO. 4c



LEGEND

-  VLF-EM reading
-  Drill hole location & trend
-  Projected (surface) of volcaniclastic skarn (VcSk) zone, containing anomalous gold values, >20ppb



JIM CREEK TRANSMITTER (24.8 kHz) - SEATTLE, WA.

OMEGA EXPLORATION SERVICES INC.
CHRISTMAS LAKE PROJECT
VLF-EM SURVEY

N.T.S. 92P-15W CLINTON REGION, B.C.
 0 100 200 300 Metres

SCALE: 15000	DATE: MARCH 2011
DRAWN BY: J.M.	FIGURE NO. 4d



achieve an approximately 20 cm. vertical horizon. The soils in the property area can generally be described as podzols which have developed under coniferous cover. The soil texture and type of horizon, i.e. "A" (often a greyish, bleached) horizon, sometimes followed by a "B" (often a rusty, oxidized and sometimes enriched) horizon. The interval to be sampled in this mobile metal ion (MMI) soil section ranges from 10 cm. - 20 cm. in the vertical section. Approximately a 0.5 kg sample is taken and placed in a Ziploc-type of bag. The samples were shipped to ALS Minerals laboratory in North Vancouver, B.C. where they are registered using our project name and sample numbers, bar coded and then sent by air to Perth, Australia for IONIC leach digestion and subsequent induction coupled plasma mass spectrophotometer (ICPMS) analyses. The samples underwent the ME-MS23 (multi-element) package.

A total of four rock exposure samples were taken and three were analyzed by the whole rock method and one by ME-MS41, multi-element package. Three of these were taken from the SW Grid area and one from the NE-Central Grid area.

In the NE-Central grid area SP, Mag and VLF-EM were conducted over the gridded area (see Figures 4a to 4d). The SE gridded area did not reveal any anomalous gold areas. The NE-Central gridded area did indicate a number of possibly anomalous gold responses with some of the coincident SP, Mag and VLF-EM responses as well.

* Note: all of these three geophysical surveys are qualitative in nature and used by the author to seek coincidence with the geochemical results.

The geophysical surveys were conducted over the NE-Central gridded areas (see Figures 4b-4d). The geochemical MMI soil survey grid lines, L 95W and L 96W were used, in addition to L 95+50W to conduct the geophysical surveys. A total of 650 meters of each geophysical method was performed.

The SP survey was conducted over these three grid lines using a 50 m. line spacing and a 25 m. sample interval. The author supervised the survey which utilized a Neville Crosby commutated (and insulated) wire reel, ceramic porous pots, a high impedance, Micronta digital multi-meter and saturated copper sulphate solution used to wet the pot contacts. The sample method used was a fixed pot or electrode, "A" at the reel and a moveable or forward pot, "B" with the meter. The self or spontaneous potential readings in millivolts were taken at each station, with repeats at most intervals, were recorded and were repeated they were averaged (see Figure 4b).

The magnetometer survey utilized a Sharpe of Canada fluxgate Mag, model MF-1 #321, serial #609235. The unit used is a gamma. See Figure 4c.

The very low frequency electromagnetometer (VLF-EM) used was a Geotronics, G 28 EM Receiver at frequency 24.8 Jim Creek (Seattle WA), serial #V102. The units are reported in (+) or (-) degrees. See Figure 4d.

CONCLUSIONS

The current IONIC leach results in the NE-Central grid area exhibit some apparent, coincident responses in the SP, Mag and VLF-EM. The gold geochemistry exhibits two W-E trending zones of apparently anomalous values. Somewhat coincident with these two zones, but more intermediate between the two lies a positive SP zone that could be interpreted as a possible oxidizing (sulphide) pyrite zone. The Mag patterns reveal several repetitions of W-E trending low-high zones, they are an observed W-E alteration zone between the old baseline (50+00N) and 50+75N, i.e a Mag "low" and a possible coincident Mag "high" over the trend of the highest gold anomaly. The VLF-EM "crossovers" could mark the trend of the alteration zone and possible contacts.

RECOMMENDATIONS

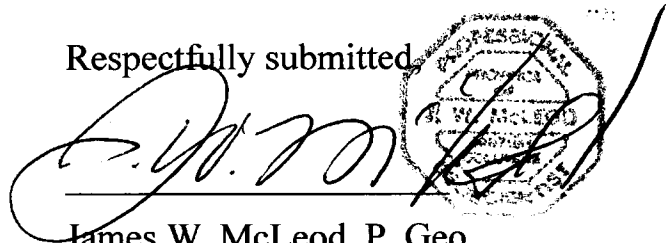
A follow-up grid sampling program about the apparently anomalous samples is recommended, as well as the SP, Mag and VLF-EM. If this work continues to reveal coincident results follow-up work is recommended. Sooner than later a drilling program should be undertaken.

COST ESTIMATE

Geologist and two technicians for 10 days	\$ 9,000
Camp and board for 30 mandays	3,000
Transportation rentals and fuel	2,000
Analyses and assays	3,000
Permits, fees, filings, insurance, etc.	1,500

Reports and maps	1,000
Contingency	<u>2,000</u>
Total	\$21,500

Respectfully submitted,

A handwritten signature in cursive script, appearing to read 'J. W. McLeod', is written over a circular professional seal. The seal contains text around its perimeter, including 'PROFESSIONAL ENGINEER' and 'STATE OF CALIFORNIA'. A diagonal line is drawn across the seal.

James W. McLeod, P. Geo.

STATEMENT OF COSTS

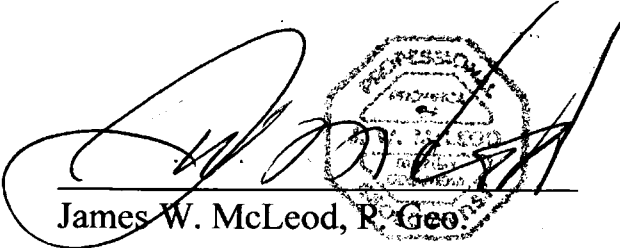
Geology, geophysics and supervisor, James W. McLeod, for full days July 14,16 and ½ days 28-29, 2010	\$ 1,500
Field assistants performing road clearing work, grid installation, MMI soil sampling and geophysical work, J. A. McLeod at \$200/day and S.C. McLeod at \$150 day for full days July 6, 8, 14, 16, ½ days 28-29, 2010	1,750
Transportation and travel	350
Food - 23 mandays at \$50/manday	1,150
Equipment rentals: utility trailer, chainsaws, ATV	300
IONIC leach analyses	2,400
Report and maps	<u>600</u>
Total	\$ 8,050

CERTIFICATE

I, JAMES W. McLEOD, of the Village of Savona, Province of British Columbia, hereby certify as follows:

- 1) I am a Consulting Geologist with an office at P.O. Box 216, 6857 Valley Road, Savona, B.C., V0K 2J0.
- 2) I am a Professional Geoscientist registered in the Province of British Columbia and a Fellow of the Geological Association of Canada.
- 3) I graduated with a degree of Bachelor of Science, Major Geology, from The University of British Columbia in 1969.
- 4) I have practiced my profession since 1969.
- 5) I have a direct interest in the Christmas Lake project.
- 6) The above report is based on personal field experience gained by myself in the general area during the past 40 years and on the Christmas Lake property in particular, during the past 9 years.

DATED at Savona, Province of British Columbia this 27th day of March 2011


James W. McLeod, P. Geo.

REFERENCES

- British Columbia Ministry of Energy, Mines and Petroleum Resources Assessment Reports – 3,547, 14,239, 14,452, 15,699 and 16,170.
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APPENDIX 1

**MMI SOIL GEOCHEMISTRY
IONIC LEACH DATA**



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WESTERN MINERALS INC
 PO BOX 216
 SAVONA BC V0K 2J0

Page: 1
 Finalized Date: 25- AUG- 2010
 Account: WEMINC

CERTIFICATE VA10107354

Project: C.L.
 P.O. No.:
 This report is for 31 Soil samples submitted to our lab in Vancouver, BC, Canada on 4- AUG- 2010.
 The following have access to data associated with this certificate:
 JIM MCLEOD

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME- MS23	IONIC Leach - Complete PKG.	ICP- MS
pH- MS23	MS23 Leach pH	

To: WESTERN MINERALS INC
 ATTN: JIM MCLEOD
 PO BOX 216
 SAVONA BC V0K 2J0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Wayne Abbott, Operations Manager, Western Australia



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

D: WESTERN MINERALS INC
 PO BOX 216
 SAVONA BC V0K 2J0

Page: 2 - A
 Total # pages: 2 (A - E)
 Finalized Date: 25- AUG- 2010
 Account: WEMINC

Project: C.L.

CERTIFICATE OF ANALYSIS VA10107354

Sample Description	Method Analyte Units LOR	WEI- 21	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23
		Recvd Wt. kg	Ag ppb	As ppb	Au ppb	Ba ppb	Be ppb	Bi ppb	Br ppm	Ca ppm	Cd ppb	Ce ppb	Co ppb	Cr ppb	Cs ppb	Cu ppb
		0.02	0.1	2	0.02	10	0.2	3	0.05	0.2	1	0.1	0.3	1	0.1	1
542955		0.66	3.4	4	0.33	40	0.2	<3	<0.05	13.7	2	15.1	18.9	9	0.8	534
542956		0.56	42.0	9	0.23	780	1.5	<3	0.07	189.0	35	48.9	66.8	21	5.3	1940
542957		0.72	27.8	11	0.77	350	0.4	<3	0.05	160.5	8	58.7	60.7	16	4.3	963
542958		0.72	15.7	11	0.96	1370	3.4	<3	0.10	155.5	5	163.0	103.0	69	3.0	822
542959		0.44	16.7	13	0.39	900	7.0	<3	0.12	146.5	13	151.0	227	40	3.6	535
542960		0.78	27.5	5	0.16	360	0.4	<3	0.05	144.0	10	55.5	49.6	13	4.4	506
542961		0.48	41.7	8	0.52	910	2.3	<3	0.06	224	45	42.9	125.5	21	1.3	1390
542962		0.64	19.2	9	1.28	590	1.3	<3	0.07	175.5	7	74.0	66.5	21	4.1	712
542963		0.58	15.2	11	0.53	1130	5.7	<3	0.10	137.5	10	118.5	186.0	35	4.1	502
542964		0.50	20.5	19	0.79	200	1.9	<3	0.05	160.5	14	67.9	63.7	18	4.8	517
542965		0.60	18.0	10	0.26	450	0.9	<3	0.06	132.0	5	47.7	46.5	21	3.1	573
542966		0.64	30.7	7	0.40	620	2.1	<3	0.08	127.0	5	188.5	75.6	18	3.9	1030
542967		0.56	26.3	6	0.27	1240	1.4	<3	0.07	135.0	9	58.3	47.0	20	5.3	406
542968		0.70	27.1	24	0.12	430	1.5	<3	0.09	184.5	41	21.2	122.0	24	4.4	680
542969		0.50	8.9	20	0.17	520	3.9	<3	0.07	143.0	8	62.9	44.0	38	3.9	247
542970		0.46	12.6	17	0.38	420	2.1	<3	0.06	198.0	22	51.9	37.6	28	4.3	681
542971		0.42	17.8	18	0.22	240	0.2	<3	0.07	278	38	15.3	64.3	15	2.2	1070
542972		0.70	17.6	35	6.63	240	0.5	<3	0.06	217	7	23.4	18.2	12	4.6	331
542973		0.54	15.8	24	0.14	490	1.5	<3	0.07	190.5	14	37.7	128.0	26	4.6	790
542974		0.60	38.5	3	1.84	1570	0.8	<3	<0.05	195.0	4	56.7	51.5	18	1.7	1620
542975		0.56	26.4	8	0.85	610	0.8	<3	0.05	105.5	5	76.4	84.7	22	2.6	1490
542976		0.70	19.5	7	2.79	590	0.8	<3	0.05	98.0	9	72.0	32.5	18	1.3	1790
542977		0.54	20.4	9	0.32	1320	2.1	<3	0.08	173.0	8	82.7	74.5	38	3.8	394
542978		0.56	18.9	7	0.30	940	0.6	<3	0.08	325	80	46.3	120.5	17	0.9	663
542979		0.42	33.4	10	1.82	560	0.8	<3	0.07	183.0	6	52.4	107.5	23	4.1	2560
542980		0.64	33.9	20	1.71	710	1.2	<3	0.05	130.0	5	22.4	72.6	19	3.6	414
542981		0.58	32.1	27	0.68	890	2.5	<3	0.07	99.7	22	119.5	21.1	38	1.8	742
542982		0.68	20.1	8	0.76	1950	0.8	<3	0.09	187.0	4	170.0	62.3	43	0.5	297
542983		0.60	55.9	9	1.07	560	3.3	<3	0.07	90.4	16	300	333	58	2.5	4780
542984		0.68	29.0	8	0.71	690	4.2	<3	0.09	60.5	19	118.5	57.5	30	4.8	512
542985		0.60	12.8	7	0.55	1440	0.2	<3	0.07	699	51	12.6	93.1	6	0.5	378



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Sample Description	Method Analyte Units LOR	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23
		Dy ppb	Er ppb	Eu ppb	Fe ppm	Ga ppb	Gd ppb	Ge ppb	Hf ppb	Hg ppb	Ho ppb	I ppm	In ppb	La ppb	Li ppb	Lu ppb
542955		1.1	0.6	0.4	16.2	6.3	1.4	<0.1	0.7	0.2	0.2	0.01	<0.1	5.3	0.4	0.1
542956		7.4	4.2	2.0	29.5	19.9	8.0	<0.1	2.8	0.5	1.5	0.04	<0.1	22.2	0.4	0.5
542957		6.5	3.4	2.2	24.0	8.9	8.8	<0.1	2.0	0.6	1.2	0.05	<0.1	23.7	0.3	0.4
542958		19.3	11.4	5.4	79.3	33.1	23.3	0.2	4.7	0.5	4.0	0.09	0.1	70.2	1.2	1.4
542959		18.3	10.9	3.9	94.5	24.9	17.8	0.1	6.0	0.5	3.8	0.09	0.2	54.6	0.7	1.3
542960		5.1	2.6	1.6	14.7	9.7	6.9	<0.1	2.1	0.3	1.0	0.05	<0.1	27.1	0.2	0.3
542961		8.2	5.2	1.9	58.2	23.3	8.0	<0.1	2.0	0.4	1.8	0.03	0.1	17.2	1.0	0.7
542962		7.9	4.5	2.4	37.8	16.6	9.9	<0.1	3.7	0.5	1.6	0.05	0.1	32.9	1.6	0.6
542963		11.5	6.6	3.0	90.6	30.7	12.7	0.1	4.7	0.5	2.3	0.07	0.2	48.4	1.1	0.8
542964		6.2	3.2	1.8	36.3	11.0	7.7	<0.1	3.4	0.5	1.2	0.04	0.1	27.6	0.3	0.4
542965		4.8	2.6	1.4	47.6	12.4	5.8	<0.1	3.1	0.5	1.0	0.05	<0.1	22.4	0.6	0.3
542966		23.9	13.6	6.1	31.7	17.0	28.0	0.2	4.8	0.8	4.9	0.11	0.1	93.5	0.2	1.7
542967		7.5	4.4	2.2	37.0	28.2	8.6	<0.1	3.0	0.5	1.6	0.06	0.1	24.8	0.5	0.6
542968		2.3	1.3	0.7	53.4	13.5	2.7	<0.1	1.4	0.5	0.4	0.05	0.1	8.6	0.7	0.1
542969		6.3	3.7	1.9	56.3	17.7	7.0	0.1	3.5	0.5	1.3	0.04	0.1	23.0	1.3	0.5
542970		8.4	5.2	2.2	45.0	13.4	8.7	<0.1	3.5	0.4	1.8	0.04	0.1	22.8	1.3	0.7
542971		2.9	1.8	0.9	30.1	7.5	3.0	<0.1	1.2	0.6	0.6	0.03	<0.1	7.4	1.1	0.2
542972		2.8	1.6	0.9	36.3	8.5	3.5	<0.1	1.9	0.5	0.6	0.03	<0.1	11.2	1.0	0.2
542973		3.0	1.7	1.0	45.8	16.7	3.6	0.1	3.2	0.5	0.6	0.03	0.1	14.2	1.2	0.2
542974		10.0	5.7	2.9	25.8	32.6	9.9	<0.1	1.2	0.2	2.1	0.02	<0.1	20.8	0.5	0.6
542975		7.5	4.0	2.2	29.6	15.1	8.9	<0.1	3.7	0.3	1.5	0.03	<0.1	26.6	0.8	0.5
542976		7.5	3.9	2.3	30.1	15.3	9.3	0.1	2.6	0.5	1.4	0.04	<0.1	33.7	0.4	0.5
542977		7.7	4.2	2.2	58.3	30.1	8.2	0.1	2.3	0.6	1.5	0.04	0.1	26.8	1.0	0.5
542978		12.5	7.5	2.9	34.8	20.1	12.7	<0.1	1.5	0.4	2.6	0.04	<0.1	22.8	<0.2	0.8
542979		5.1	3.0	1.6	47.4	13.3	6.2	<0.1	3.2	0.5	1.0	0.04	<0.1	21.0	0.9	0.4
542980		2.4	1.4	0.8	38.7	18.9	2.7	<0.1	2.2	0.4	0.5	0.03	<0.1	10.1	0.7	0.2
542981		13.7	7.1	3.8	47.4	25.7	16.0	0.2	2.7	0.5	2.6	0.05	0.1	58.1	1.7	0.8
542982		10.0	5.2	2.9	29.3	42.5	11.8	<0.1	3.2	0.5	1.9	0.05	<0.1	32.3	0.5	0.6
542983		17.9	9.5	5.2	71.1	16.7	21.9	0.4	3.4	0.6	3.4	0.04	0.1	65.4	3.3	1.1
542984		9.1	5.1	2.5	56.4	24.8	11.1	0.1	5.1	0.5	1.8	0.08	0.1	42.0	0.9	0.7
542985		4.8	2.9	1.3	13.6	31.3	5.5	<0.1	0.8	0.3	1.1	0.03	<0.1	5.6	4.6	0.3



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Sample Description	Method Analyte Units LOR	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	
		Mg ppm	Mn ppm	Mo ppb	Nb ppb	Nd ppb	Ni ppb	Pb ppb	Pb 206 ppb	Pb 207 ppb	Pb 208 ppb	Pd ppb	Pr ppb	Rb ppb	Re ppb	Sb ppb
542955		0.60	0.70	6.6	0.4	6.6	19	28	6	7	15	0.7	1.5	25.8	<0.1	<0.5
542956		12.05	8.31	6.6	0.8	29.2	234	71	17	16	38	3.0	6.4	164.5	<0.1	0.5
542957		3.46	2.08	22.1	0.7	35.4	59	30	7	7	16	2.3	7.3	67.4	<0.1	0.6
542958		18.40	0.88	5.1	1.7	96.5	53	127	30	28	67	5.5	20.6	113.5	<0.1	<0.5
542959		25.2	8.15	4.6	1.6	69.8	120	165	39	37	87	6.4	15.7	132.5	<0.1	<0.5
542960		3.40	2.76	4.9	0.5	31.2	71	20	5	4	11	2.5	7.1	135.0	<0.1	<0.5
542961		18.80	12.45	3.7	1.3	26.3	301	147	35	33	78	2.4	5.4	141.5	<0.1	<0.5
542962		8.19	3.48	10.1	2.0	40.2	58	84	20	19	44	4.2	8.8	129.0	<0.1	<0.5
542963		13.10	7.38	5.2	2.2	53.1	143	175	41	38	93	5.0	12.4	122.0	<0.1	<0.5
542964		10.05	1.94	7.1	1.7	32.6	55	43	10	9	23	3.8	7.5	116.5	<0.1	<0.5
542965		11.45	1.34	6.8	1.8	25.4	56	50	12	11	26	3.5	5.8	105.5	<0.1	<0.5
542966		15.80	5.12	10.8	1.0	114.0	42	112	26	25	59	6.0	25.2	159.0	<0.1	0.6
542967		7.09	1.62	4.6	1.0	34.2	42	97	23	22	51	3.3	7.4	167.5	<0.1	<0.5
542968		7.52	10.00	6.3	1.3	10.2	122	44	10	10	23	1.4	2.2	183.0	<0.1	<0.5
542969		7.41	14.70	7.2	2.9	27.8	78	123	29	27	65	3.6	6.2	106.0	<0.1	<0.5
542970		16.05	9.46	7.0	1.8	30.8	154	89	21	20	47	4.0	6.6	158.0	<0.1	<0.5
542971		17.70	14.20	14.2	1.6	9.7	240	47	11	11	25	1.2	2.0	110.0	<0.1	0.6
542972		7.06	2.16	3.8	3.3	14.1	49	44	10	10	23	2.2	3.1	84.6	<0.1	<0.5
542973		13.90	9.01	16.6	3.2	15.7	72	61	14	14	32	3.5	3.7	144.0	<0.1	<0.5
542974		24.4	0.55	4.4	0.2	32.3	81	57	14	13	30	1.4	6.4	74.1	<0.1	<0.5
542975		11.50	2.13	12.3	1.2	36.6	64	149	35	33	79	4.3	7.9	148.5	<0.1	<0.5
542976		5.32	4.46	15.2	1.2	40.1	53	23	5	5	12	2.9	8.8	60.7	<0.1	0.9
542977		23.7	2.50	6.5	1.6	30.5	77	117	28	26	62	2.6	7.0	116.5	<0.1	<0.5
542978		36.1	13.50	10.6	0.7	35.4	152	91	21	20	48	1.9	6.9	82.9	<0.1	0.5
542979		13.65	2.08	9.8	1.6	25.8	106	46	11	10	24	4.0	5.8	106.0	<0.1	<0.5
542980		8.15	2.07	4.2	1.9	11.7	61	38	9	8	20	2.4	2.7	82.1	<0.1	<0.5
542981		8.88	5.65	16.0	3.9	67.4	122	86	20	19	46	3.1	15.6	133.0	<0.1	<0.5
542982		37.4	1.26	5.1	0.7	42.7	83	57	14	13	30	3.4	9.2	82.3	<0.1	<0.5
542983		19.65	12.00	12.2	1.8	87.1	217	81	19	18	43	4.1	19.1	110.0	<0.1	0.8
542984		7.00	5.26	7.7	2.4	48.4	52	154	36	34	81	5.6	11.2	139.5	<0.1	<0.5
542985		48.4	21.0	288	0.2	12.0	448	40	10	9	20	0.4	1.8	17.9	0.5	0.9



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		Sc ppb 1	Se ppb 2	Sm ppb 0.1	Sn ppb 0.2	Sr ppb 1	Ta ppb 1	Tb ppb 0.1	Te ppb 1	Th ppb 0.02	Ti ppb 5	Tl ppb 0.5	Tm ppb 0.1	U ppb 0.1	W ppb 1	Y ppb 0.1
542955		5	4	1.3	0.4	38	<1	0.2	<1	2.57	115	<0.5	0.1	1.1	<1	6.0
542956		20	5	6.9	<0.2	461	<1	1.2	<1	11.45	290	<0.5	0.6	11.6	<1	43.9
542957		23	5	8.0	<0.2	345	<1	1.2	<1	7.55	165	<0.5	0.4	9.3	<1	37.2
542958		58	5	20.5	<0.2	854	<1	3.4	<1	25.5	675	<0.5	1.5	15.4	1	129.0
542959		45	6	15.7	<0.2	733	<1	2.9	<1	36.2	574	<0.5	1.5	25.5	<1	110.5
542960		13	3	6.6	<0.2	427	<1	1.0	<1	10.10	143	<0.5	0.3	12.9	<1	28.2
542961		21	2	6.5	<0.2	961	<1	1.3	<1	12.05	427	<0.5	0.7	12.2	<1	57.5
542962		24	4	8.7	0.2	483	<1	1.4	<1	13.30	640	<0.5	0.6	12.6	<1	50.6
542963		25	5	11.1	<0.2	509	<1	1.9	<1	23.5	742	<0.5	0.9	16.6	1	72.1
542964		17	6	6.9	0.2	277	<1	1.1	<1	9.88	437	<0.5	0.4	9.9	1	34.0
542965		16	5	5.3	<0.2	350	<1	0.9	<1	11.95	501	<0.5	0.4	9.5	1	29.3
542966		43	8	24.4	<0.2	344	<1	4.1	<1	25.0	302	<0.5	1.8	21.1	<1	148.5
542967		21	3	7.7	<0.2	719	<1	1.3	<1	14.25	326	<0.5	0.6	10.5	<1	47.9
542968		14	5	2.4	<0.2	613	<1	0.4	<1	7.25	392	<0.5	0.2	5.0	<1	12.4
542969		25	2	6.2	0.3	322	<1	1.1	<1	15.65	883	<0.5	0.5	7.4	1	36.3
542970		29	3	7.0	0.3	546	<1	1.4	<1	11.45	665	<0.5	0.7	10.3	<1	52.7
542971		8	2	2.3	<0.2	669	<1	0.5	<1	3.92	436	<0.5	0.2	6.3	<1	19.9
542972		9	4	3.0	0.2	498	<1	0.5	<1	5.89	686	<0.5	0.2	5.6	<1	17.3
542973		13	4	3.3	0.4	447	<1	0.5	<1	8.59	1270	<0.5	0.2	7.0	<1	17.5
542974		23	<2	8.1	<0.2	1225	<1	1.6	<1	6.31	124	<0.5	0.8	6.6	<1	57.3
542975		23	6	8.4	<0.2	393	<1	1.4	<1	17.15	404	<0.5	0.5	11.0	<1	40.3
542976		33	7	8.4	<0.2	285	<1	1.4	<1	12.30	337	<0.5	0.5	7.7	1	43.0
542977		25	7	7.2	<0.2	926	<1	1.3	<1	20.7	550	<0.5	0.6	11.2	<1	41.3
542978		23	5	9.1	<0.2	1315	<1	2.1	<1	6.86	152	<0.5	1.0	15.0	<1	86.2
542979		14	4	5.5	<0.2	572	<1	0.9	<1	13.70	449	<0.5	0.4	11.7	<1	29.0
542980		8	3	2.6	0.2	341	<1	0.4	<1	7.16	561	<0.5	0.2	7.0	<1	13.7
542981		31	8	14.3	0.4	215	<1	2.4	<1	16.00	1120	<0.5	1.0	9.9	1	74.2
542982		25	4	9.9	<0.2	1060	<1	1.8	<1	25.7	308	<0.5	0.7	11.4	<1	51.0
542983		81	5	19.1	0.3	374	<1	3.2	<1	40.6	1180	<0.5	1.3	12.7	1	88.0
542984		24	3	10.3	0.3	205	<1	1.6	<1	21.8	683	<0.5	0.7	11.0	1	52.4
542985		5	14	3.6	<0.2	4250	<1	0.8	<1	1.25	52	<0.5	0.4	4.6	<1	40.2



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CERTIFICATE OF ANALYSIS VA10107354

Sample Description	Method Analyte Units LOR	ME- MS23	ME- MS23	ME- MS23	pH- MS23
		Yb ppb	Zn ppb	Zr ppb	Final pH Unity
		0.1	10	0.1	0.1
542955		0.6	170	22.7	9.0
542956		3.6	810	94.9	7.7
542957		2.8	70	72.9	8.5
542958		9.4	310	172.5	7.9
542959		9.2	600	207	6.8
542960		2.0	310	77.7	8.3
542961		4.5	1350	73.8	6.8
542962		4.1	100	131.0	8.3
542963		5.6	390	159.5	6.9
542964		2.8	120	119.5	8.1
542965		2.4	110	113.5	8.3
542966		11.4	110	189.0	8.1
542967		3.9	120	105.0	7.4
542968		1.1	2120	46.4	7.4
542969		3.4	340	119.5	7.4
542970		4.7	230	123.0	7.4
542971		1.6	510	38.3	7.7
542972		1.5	130	65.2	8.3
542973		1.5	510	111.0	8.1
542974		4.8	50	38.2	8.3
542975		3.6	120	130.5	8.3
542976		3.2	70	89.3	8.5
542977		3.5	180	78.3	7.7
542978		5.7	360	52.3	6.8
542979		2.7	220	116.5	8.3
542980		1.3	110	76.8	8.3
542981		6.0	250	97.2	8.3
542982		4.1	50	105.0	8.3
542983		7.8	180	119.5	8.1
542984		4.6	360	178.5	7.9
542985		2.2	230	4.1	8.0



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CERTIFICATE VA11006592

Project: CP
 P.O. No.:
 This report is for 19 Soil samples submitted to our lab in Vancouver, BC, Canada on 13- JAN- 2011.
 The following have access to data associated with this certificate:
 JIM MCLEOD

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME- MS23	IONIC Leach - Complete PKG.	ICP- MS
pH- MS23	MS23 Leach pH	

To: WESTERN MINERALS INC
 ATTN: JIM MCLEOD
 PO BOX 216
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Wayne Abbott, Operations Manager, Western Australia



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Sample Description	Method Analyte Units LOR	WEI- 21	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23
		Recvd Wt. kg	Ag ppb	As ppb	Au ppb	Ba ppb	Be ppb	Bi ppb	Br ppm	Ca ppm	Cd ppb	Ce ppb	Co ppb	Cr ppb	Cs ppb	Cu ppb
		0.02	0.1	2	0.02	10	0.2	3	0.05	0.2	1	0.1	0.3	1	0.1	1
071010 #1		0.52	13.7	11	0.24	530	2.2	<3	<0.05	203	57	31.4	49.0	17	4.2	682
071010 #2		0.54	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #3		0.54	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #4		0.94	25.5	7	1.22	950	0.6	<3	<0.05	199.0	6	46.1	104.5	12	3.2	1170
071010 #5		0.82	32.4	10	0.49	1310	3.2	<3	0.06	165.5	24	79.6	63.3	24	5.2	327
071010 #6		0.78	38.3	8	0.42	730	0.7	<3	0.07	180.0	16	38.4	61.5	10	3.2	595
071010 #7		0.66	37.9	8	0.45	630	1.5	<3	0.09	210	32	37.6	75.3	15	4.1	474
071010 #8		0.50	39.7	7	0.35	810	1.2	<3	0.06	151.0	12	53.1	84.2	11	4.2	459
071010 #9		0.48	15.3	12	0.13	560	0.5	<3	0.05	217	46	14.6	24.0	14	1.7	199
071010 #10		0.40	2.9	14	0.11	2420	5.5	<3	<0.05	435	293	37.9	208	23	0.6	1340
071010 #11		0.78	38.2	6	0.51	790	0.9	<3	0.06	177.5	15	55.1	67.7	18	2.6	460
071010 #12		0.56	46.5	6	0.95	740	0.4	<3	0.12	605	15	95.5	139.0	22	0.2	1430
071010 #13		0.56	27.8	10	0.43	1010	2.2	<3	0.10	192.0	24	51.4	81.1	23	4.9	539
071010 #14		0.52	21.4	10	0.14	760	2.3	<3	0.05	212	71	53.6	34.3	24	3.1	478
071010 #15		0.60	38.1	6	0.30	890	0.2	<3	0.07	286	17	85.0	57.1	15	1.0	824
071010 #16		0.70	45.6	8	0.18	730	0.2	<3	0.05	294	15	14.4	41.5	4	2.8	534
071010 #17		0.62	34.7	4	0.63	1060	0.3	<3	<0.05	332	24	43.6	56.5	10	0.3	750
071010 #18		0.68	27.9	6	0.84	510	0.6	<3	0.05	237	10	50.4	74.3	27	1.0	606
071010 #19		0.56	8.8	19	0.06	1100	1.7	<3	0.09	344	108	25.1	52.8	26	1.5	162

Comments: Please note comment added to certificate: Samples 071010 #2 and 071010 #3 absorbed all solution during leach leaving nothing to extract and analyse - no results were able to be obtained

***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS VA11006592

Sample Description	Method Analyte Units LOR	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23	ME-MS23
		Dy ppb	Er ppb	Eu ppb	Fe ppm	Ga ppb	Gd ppb	Ge ppb	Hf ppb	Hg ppb	Ho ppb	I ppm	In ppb	La ppb	Li ppb	Lu ppb
071010 #1		4.7	3.5	1.2	39.1	15.2	4.3	0.2	1.9	0.4	1.1	0.03	0.1	12.5	0.7	0.5
071010 #2		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #3		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #4		6.3	4.1	1.8	21.7	23.4	6.0	0.2	1.5	0.4	1.4	0.03	<0.1	14.7	0.4	0.5
071010 #5		8.6	6.1	2.3	51.9	39.4	7.6	0.3	2.6	0.6	2.0	0.04	0.1	25.3	0.6	0.7
071010 #6		4.2	2.9	1.1	25.0	20.3	4.6	0.2	1.6	0.4	1.0	0.03	<0.1	14.2	0.6	0.4
071010 #7		5.6	4.1	1.5	40.1	18.2	5.4	0.3	2.2	0.6	1.3	0.04	0.1	15.2	0.8	0.5
071010 #8		6.8	4.9	1.7	21.4	23.8	6.6	0.3	1.8	0.4	1.6	0.05	<0.1	19.2	<0.2	0.6
071010 #9		1.9	1.4	0.5	28.5	17.0	2.0	0.2	1.4	0.5	0.5	0.03	<0.1	7.7	0.3	0.2
071010 #10		31.9	36.2	5.5	85.1	60.2	18.3	0.3	1.7	0.7	9.8	0.03	0.2	18.6	1.1	6.0
071010 #11		8.5	4.6	1.9	30.0	21.9	6.7	0.3	2.7	0.5	1.5	0.05	<0.1	21.0	<0.2	0.6
071010 #12		17.9	11.0	5.0	14.5	16.8	18.5	0.3	1.4	0.7	4.0	0.05	<0.1	29.9	1.9	1.3
071010 #13		8.0	4.4	1.5	39.4	29.3	5.6	0.3	2.6	0.7	1.4	0.06	0.1	15.5	1.4	0.6
071010 #14		6.0	4.0	1.7	50.3	22.2	6.3	0.3	2.2	0.7	1.4	0.04	0.1	18.6	0.4	0.5
071010 #15		20.6	14.1	5.4	25.0	23.5	19.3	0.4	2.1	0.5	4.8	0.04	<0.1	36.4	1.0	1.8
071010 #16		2.8	1.9	0.7	15.2	17.7	2.8	0.2	0.8	0.7	0.7	0.02	<0.1	6.3	0.3	0.2
071010 #17		10.8	7.2	2.7	19.9	27.1	9.8	0.3	1.7	0.5	2.5	0.03	<0.1	15.8	1.0	0.9
071010 #18		6.3	4.2	1.7	30.6	14.2	5.8	0.2	1.4	0.5	1.4	0.03	<0.1	14.9	0.7	0.5
071010 #19		4.1	3.0	1.1	49.6	31.5	3.6	0.3	1.7	0.7	1.0	0.03	0.1	10.3	1.2	0.4

Comments: Please note comment added to certificate: Samples 071010 #2 and 071010 #3 absorbed all solution during leach leaving nothing to extract and analyse - no results were able to be obtained

***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS VA11006592

Sample Description	Method Analyte Units LOR	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	
		Mg ppm	Mn ppm	Mo ppb	Nb ppb	Nd ppb	Ni ppb	Pb ppb	Pb 206 ppb	Pb 207 ppb	Pb 208 ppb	Pd ppb	Pr ppb	Pt ppb	Rb ppb	Re ppb
071010 #1		8.13	13.75	8.8	1.4	16.7	207	58	15	12	30	2.9	3.6	<0.1	138.0	<0.1
071010 #2		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #3		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #4		11.25	1.27	4.6	0.5	20.8	37	57	15	12	30	2.4	4.3	<0.1	114.0	<0.1
071010 #5		13.80	3.49	4.7	1.3	30.4	97	77	20	16	40	4.1	7.0	0.1	191.5	<0.1
071010 #6		15.70	5.50	10.3	1.4	18.3	52	31	8	6	16	3.0	4.0	<0.1	99.7	<0.1
071010 #7		15.35	6.88	5.9	1.4	20.4	110	53	14	11	27	3.9	4.4	<0.1	185.5	<0.1
071010 #8		9.65	2.95	7.6	0.7	27.8	57	54	14	11	28	3.2	6.0	<0.1	162.5	<0.1
071010 #9		6.96	7.32	13.8	2.1	8.7	112	23	6	5	12	2.4	2.0	<0.1	123.5	<0.1
071010 #10		65.0	42.7	2.7	0.9	41.3	182	156	39	33	81	3.5	7.6	<0.1	41.9	<0.1
071010 #11		11.95	4.41	11.4	1.4	26.9	76	46	12	9	24	4.7	5.9	0.1	162.0	<0.1
071010 #12		73.9	2.88	8.8	0.6	52.7	322	45	12	9	24	2.8	10.0	<0.1	8.4	<0.1
071010 #13		19.60	9.96	10.3	1.8	21.3	82	58	15	12	30	4.6	4.7	<0.1	196.5	<0.1
071010 #14		8.55	13.80	11.6	2.2	24.4	235	55	14	11	29	3.7	5.5	<0.1	123.5	<0.1
071010 #15		31.8	2.87	7.8	0.9	62.0	107	35	9	7	18	4.5	12.2	<0.1	91.3	<0.1
071010 #16		45.3	2.63	14.5	0.8	9.5	103	28	7	7	14	1.5	2.0	<0.1	142.0	<0.1
071010 #17		42.2	3.12	4.8	0.6	29.5	292	30	8	6	16	3.4	5.5	<0.1	37.5	<0.1
071010 #18		31.8	0.77	5.1	0.6	20.7	97	45	11	9	23	2.6	4.5	<0.1	48.3	<0.1
071010 #19		26.1	19.65	20.5	3.3	13.5	208	113	29	24	59	2.7	2.9	<0.1	72.0	<0.1

Comments: Please note comment added to certificate: Samples 071010 #2 and 071010 #3 absorbed all solution during leach leaving nothing to extract and analyse - no results were able to be obtained

***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS VA11006592

Sample Description	Method Analyte Units LOR	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23	ME- MS23
		Sb ppb	Sc ppb	Se ppb	Sm ppb	Sn ppb	Sr ppb	Ta ppb	Tb ppb	Te ppb	Th ppb	Ti ppb	Tl ppb	Tm ppb	U ppb	W ppb
		0.5	1	2	0.1	0.2	1	1	0.1	1	0.02	5	0.5	0.1	0.1	1
071010 #1		6.8	22	<2	4.1	<0.2	613	<1	0.8	<1	5.94	249	<0.5	0.5	9.5	<1
071010 #2		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #3		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
071010 #4		1.2	15	7	5.4	<0.2	1340	<1	1.1	<1	6.51	91	<0.5	0.6	7.0	<1
071010 #5		0.7	32	4	7.1	<0.2	960	<1	1.4	<1	9.89	240	<0.5	0.9	11.6	<1
071010 #6		1.4	13	8	4.3	<0.2	710	<1	0.8	<1	5.09	195	<0.5	0.4	6.4	<1
071010 #7		1.4	21	6	5.1	<0.2	768	<1	1.0	<1	6.64	223	<0.5	0.6	7.8	<1
071010 #8		1.2	22	4	6.5	<0.2	521	<1	1.2	<1	5.93	103	<0.5	0.7	9.1	<1
071010 #9		1.8	9	3	1.9	0.2	705	<1	0.3	<1	3.42	348	<0.5	0.2	4.8	<1
071010 #10		0.6	112	<2	14.0	<0.2	3200	<1	4.2	<1	12.05	117	<0.5	5.8	18.7	<1
071010 #11		0.6	19	6	6.4	<0.2	850	<1	1.2	<1	7.72	205	<0.5	0.7	8.2	<1
071010 #12		0.7	14	16	16.1	<0.2	2520	<1	3.2	<1	6.87	91	<0.5	1.5	5.9	<1
071010 #13		0.6	30	5	5.3	0.2	711	<1	1.0	<1	8.40	329	<0.5	0.7	9.3	<1
071010 #14		0.7	24	6	6.0	<0.2	703	<1	1.1	<1	8.26	306	<0.5	0.6	6.5	1
071010 #15		0.8	26	10	16.9	<0.2	1460	<1	3.5	<1	6.03	116	<0.5	1.9	11.4	<1
071010 #16		1.0	5	6	2.6	<0.2	1370	<1	0.5	<1	1.99	81	<0.5	0.3	4.9	<1
071010 #17		<0.5	16	7	8.5	<0.2	1720	<1	1.9	<1	4.79	72	<0.5	1.0	8.0	<1
071010 #18		0.7	23	3	5.4	<0.2	1240	<1	1.1	1	5.30	102	<0.5	0.6	5.2	<1
071010 #19		0.8	20	3	3.2	0.2	1420	<1	0.7	<1	5.89	541	<0.5	0.5	8.0	1

Comments: Please note comment added to certificate: Samples 071010 #2 and 071010 #3 absorbed all solution during leach leaving nothing to extract and analyse - no results were able to be obtained

***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS VA11006592

Sample Description	Method Analyte Units LOR	ME- MS23	ME- MS23	ME- MS23	ME- MS23	pH- MS23
		Y	Yb	Zn	Zr	Final pH
		ppb	ppb	ppb	ppb	Unity
		0.1	0.1	10	0.1	0.1
071010 #1		24.7	2.9	1230	40.0	7.1
071010 #2		NSS	NSS	NSS	NSS	NSS
071010 #3		NSS	NSS	NSS	NSS	NSS
071010 #4		29.1	3.1	150	29.6	8.3
071010 #5		47.5	4.9	380	55.8	7.1
071010 #6		23.0	2.4	550	39.0	8.3
071010 #7		32.8	3.4	400	49.1	7.7
071010 #8		38.5	4.1	200	43.4	7.7
071010 #9		11.4	1.2	610	32.5	8.3
071010 #10		190.0	35.0	5750	33.8	6.5
071010 #11		35.1	3.8	190	62.9	8.3
071010 #12		85.8	8.0	350	29.5	7.7
071010 #13		31.4	3.9	640	62.2	7.7
071010 #14		31.8	3.4	850	48.3	7.7
071010 #15		98.4	10.8	280	50.2	7.7
071010 #16		15.3	1.6	270	19.1	7.7
071010 #17		55.9	5.6	320	41.8	7.7
071010 #18		30.8	3.4	170	32.3	8.3
071010 #19		23.4	2.6	1770	39.1	6.5

Comments: Please note comment added to certificate: Samples 071010 #2 and 071010 #3 absorbed all solution during leach leaving nothing to extract and analyse - no results were able to be obtained

***** See Appendix Page for comments regarding this certificate *****



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Account: WEMINC

Project: CP

CERTIFICATE OF ANALYSIS VA11006592

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

APPENDIX 2

WHOLE ROCK (3)
MULTI-ELEMENT (1)



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Page: 1
Finalized Date: 19- AUG- 2010
Account: WEMINC

CERTIFICATE VA10107355

Project: C.L.
P.O. No.:
This report is for ~~Rock~~ Rock samples submitted to our lab in Vancouver, BC, Canada on 4- AUG- 2010.

The following have access to data associated with this certificate:

JIM MCLEOD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- MS42	Up to 34 elements by ICP- MS	ICP- MS
OA- GRA05	Loss on Ignition at 1000C	WST- SEQ
TOT- ICP06	Total Calculation for ICP06	ICP- AES
ME- 4ACD81	Base Metals by 4- acid dig.	ICP- AES
ME- MS41	51 anal. aqua regia ICPMS	
ME- ICP06	Whole Rock Package - ICP- AES	ICP- AES
C- IR07	Total Carbon (Leco)	LECO
S- IR08	Total Sulphur (Leco)	LECO
ME- MS81	38 element fusion ICP- MS	ICP- MS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	WEI- 21	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	ME- ICP06	C- IR07
		Recvd Wt.	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	C
		kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
542951 ✓		0.88	58.9	17.30	6.63	3.29	2.11	4.59	4.06	<0.01	0.56	0.14	0.22	0.06	0.25	0.02
542952 ✓		0.54	50.2	14.75	9.65	9.60	6.37	2.65	2.38	0.02	0.66	0.21	0.30	0.08	0.19	0.02
542954		0.40	58.6	14.55	5.76	7.60	1.56	3.37	2.36	0.03	0.73	0.09	0.25	0.07	0.15	0.81
542986		0.14														

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CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	S- IR08 S %	ME- MS81 Ba ppm	ME- MS81 Ce ppm	ME- MS81 Cr ppm	ME- MS81 Cs ppm	ME- MS81 Dy ppm	ME- MS81 Er ppm	ME- MS81 Eu ppm	ME- MS81 Ga ppm	ME- MS81 Gd ppm	ME- MS81 Hf ppm	ME- MS81 Ho ppm	ME- MS81 La ppm	ME- MS81 Lu ppm	ME- MS81 Nb ppm
		0.01	0.5	0.5	10	0.01	0.05	0.03	0.03	0.1	0.05	0.2	0.01	0.5	0.01	0.2
542951		0.16	2060	28.3	10	0.67	3.23	2.07	1.05	18.0	3.18	3.2	0.69	13.8	0.34	3.6
542952		0.05	1570	14.4	190	0.88	2.61	1.62	0.89	14.9	2.39	1.4	0.58	6.9	0.23	1.6
542954		0.01	1200	46.0	190	0.36	2.26	1.45	1.09	17.6	3.29	4.4	0.51	23.2	0.19	6.4
542986																

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CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	
		Nd ppm	Pr ppm	Rb ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm
		0.1	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05	0.5	0.01	0.05	5	1	0.5
542951		15.2	3.66	93.3	3.47	1	516	0.3	0.53	4.76	<0.5	0.30	1.92	146	2	17.8
542952		9.1	1.98	41.7	2.41	1	612	0.1	0.43	1.24	<0.5	0.23	0.70	296	2	14.1
542954		21.2	5.60	39.0	3.76	1	645	0.4	0.47	6.84	<0.5	0.19	1.88	118	5	12.8
542986																

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CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	ME- MS81 Yb ppm	ME- MS81 Zr ppm	ME- MS42 As ppm	ME- MS42 Bi ppm	ME- MS42 Hg ppm	ME- MS42 Sb ppm	ME- MS42 Se ppm	ME- MS42 Te ppm	OA- GRA05 LOI %	TOT- ICP06 Total %	ME- 4ACD81 Ag ppm	ME- 4ACD81 Cd ppm	ME- 4ACD81 Co ppm	ME- 4ACD81 Cu ppm	ME- 4ACD81 Mo ppm
542951		1.95	109	15.1	0.12	0.019	0.49	0.5	0.07	1.99	100.0	<0.5	<0.5	18	103	1
542952		1.54	44	0.6	0.01	0.022	0.18	0.3	<0.01	3.25	100.5	<0.5	<0.5	26	152	<1
542954		1.19	183	1.1	0.15	<0.005	0.07	0.2	<0.01	5.63	101.0	<0.5	<0.5	13	36	<1
542986																

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CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	ME- 4ACD81	ME- 4ACD81	ME- 4ACD81	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ni ppm	Pb ppm	Zn ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm
542951		5	19	68												
542952		60	5	87												
542954		31	12	59												
542986					0.94	2.62	45.5	<0.2	<10	10	0.21	3.26	0.59	0.02	12.30	41.2

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Project: C.L.

CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	ME- MS41 Cr ppm	ME- MS41 Cs ppm	ME- MS41 Cu ppm	ME- MS41 Fe %	ME- MS41 Ga ppm	ME- MS41 Ge ppm	ME- MS41 Hf ppm	ME- MS41 Hg ppm	ME- MS41 In ppm	ME- MS41 K %	ME- MS41 La ppm	ME- MS41 Li ppm	ME- MS41 Mg %	ME- MS41 Mn ppm	ME- MS41 Mo ppm
542951 542952 542954 542986		1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
		44	0.10	707	16.40	18.00	0.70	0.69	0.04	0.264	0.11	9.1	10.7	1.40	1030	1.58

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Project: C.L.

CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm
542951 542952 542954 542986		0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	
		0.06	0.24	28.9	930	18.1	1.3	0.005	6.67	2.65	12.7	16.1	2.1	21.4	<0.01	0.84

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Project: C.L.

CERTIFICATE OF ANALYSIS VA10107355

Sample Description	Method Analyte Units LOR	ME- MS41 Th ppm 0.2	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
542951										
542952										
542954										
542986		1.5	0.230	0.03	0.85	133	0.25	12.20	23	18.0

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Account: WEMINC

Project: C.L.

CERTIFICATE OF ANALYSIS VA10107355

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).



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Page: 1
Finalized Date: 17-JAN-2011
Account: WEMINC

CERTIFICATE VA11006594

Project: CLP

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 13-JAN-2011.

The following have access to data associated with this certificate:

JIM MCLEOD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME- MS41	51 anal. aqua regia ICPMS

To: WESTERN MINERALS INC
ATTN: JIM MCLEOD
PO BOX 216
SAVONA BC V0K 2J0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Project: CLP

CERTIFICATE OF ANALYSIS VA11006594

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm	ME- MS41 Cs ppm
BTW68- 69		0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
		1.36	0.34	0.63	8.1	<0.2	10	350	0.29	0.12	2.91	0.05	19.95	12.3	4	1.76

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CERTIFICATE OF ANALYSIS VA11006594

Sample Description	Method Analyte Units LOR	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01	ME- MS41 Nb ppm 0.05
BTW68- 69		353	2.44	1.42	0.05	0.08	0.06	0.035	0.32	10.8	0.4	0.50	627	0.71	0.07	<0.05

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CERTIFICATE OF ANALYSIS VA11006594

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2	Ti % 0.005
BTW68- 69		6.0	960	59.4	7.4	<0.001	0.52	11.35	5.3	0.7	<0.2	164.5	<0.01	0.04	1.3	<0.005

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CERTIFICATE OF ANALYSIS VA11006594

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.05	1	0.05	0.05	2	0.5
BTW68- 69		0.03	0.39	24	0.15	9.30	15	3.5

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Project: CLP

CERTIFICATE OF ANALYSIS VA11006594

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).