REPORT

on the

Met #1 Mineral Claim, #704759
Kamloops Region, 92I/10
Durand Creek Project Area
British Columbia, Canada

by

BC Geological Survey
Assessment Report
32117

James W. McLeod, P.Geo.

on behalf of

Omega Exploration Services Inc.

32,111

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

March 11, 2011
Savona, B.C.

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SUMMARY

The Met #1 property consists of one located mineral claim comprising a total of 20 contiguous cells in a 4X5 block. The mineral claim is situated on the north flank of Durand Mountain in the Kamloops region of British Columbia, Canada.

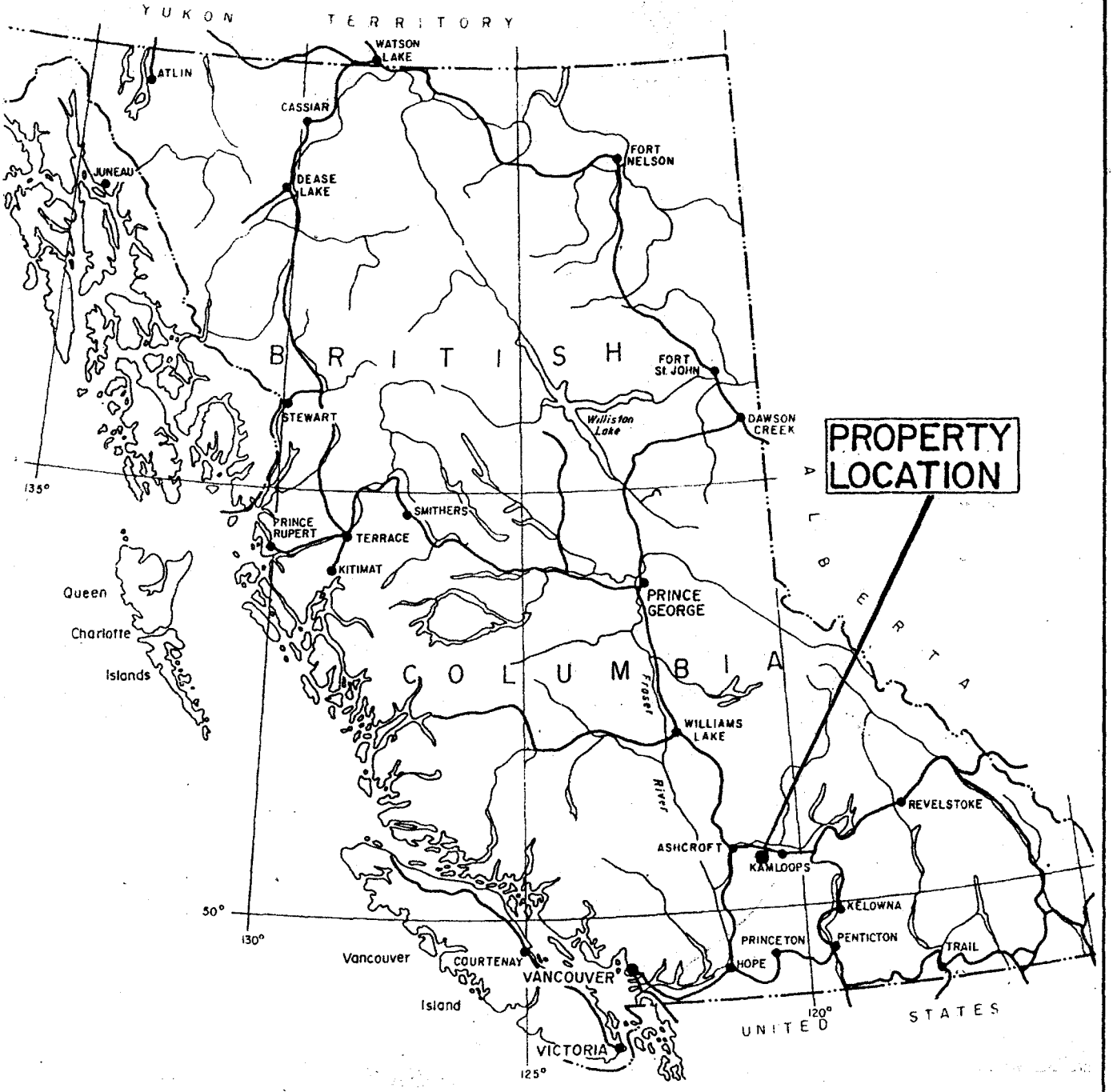
The property is underlain mainly by rock units of the Nicola Group of Upper Triassic age. Other younger rock units of Cretaceous – Tertiary age may also occur on the property.

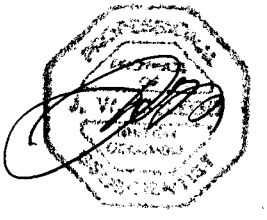
The rock units in the vicinity of the Met #1 mineral claim exhibit an aeromagnetic pattern that could indicate a response to underlying deformation due to structural features, such as faulting, folding and rock alteration. Much of the mineral claim is drift or overburden covered and offers exploration potential. The author feels that the potential exists for movement of mineralizing fluids to have impregnated these zones. The fluids could emanate from deeper occurring intrusions and travel along prepared conduits in the underlying bedrock.

The results obtained from this initial survey indicate a number of positive results that are reviewed later in this report.

The mineral claim is favorably situated and may require further geochemical and geophysical surveys to determine in more detail the potential following the initial prospecting, mapping and mobile metal ion (MMI) soil sampling program. An exploratory drilling program could follow the Phase 1 - 2 surveys and be contingent upon positive results being obtained from them.

The object of our initial exploration undertaking is to assess areas that may require more detailed investigations to assist in determining their economic significance.





OMEGA EXPLORATION SERVICES INC.

MET 1 CLAIM (704759)

LOCATION MAP

N.T.S. 921 - 10 MOUNT DURAND AREA, B.C.

0 150 300 450 KM.

SCALE : 1 7,500,000	DATE : JAN. 2011
DRAWN BY : J.M.	FIGURE : 1

CHONG

INTRODUCTION

The current fieldwork program was carried-out during the period September 14-29, 2010. The current reconnaissance geological mapping and mobile metal ion (MMI) soil survey program was undertaken to try and locate "windows" in the young basalt flow veneer that may offer a geochemical expression of mineralization in the older rock units below the veneer, possibly in the Nicola Group. While the young basalt covered areas are generally somewhat benign they have been found to be protective of some underlying material (possible mineralization) of any age from extremely young unconsolidated material to older mineralized bedrock. The reconnaissance lines on this project were positioned to crosscut some northerly trending topographic and aeromagnetic features. The current fieldwork program included reconnaissance geological mapping and a mobile metal ion (MMI) soil sampling program, proprietary IONIC Leach digestion (ME-MS23) and subsequent induction coupled plasma mass spectrophotometer (ICPMS) detection. Six rock samples of a number of rock exposures were sampled and analyzed (ME-MS41) mainly as examples of the possible chemical make-up of the exposures.

LOCATION AND ACCESS

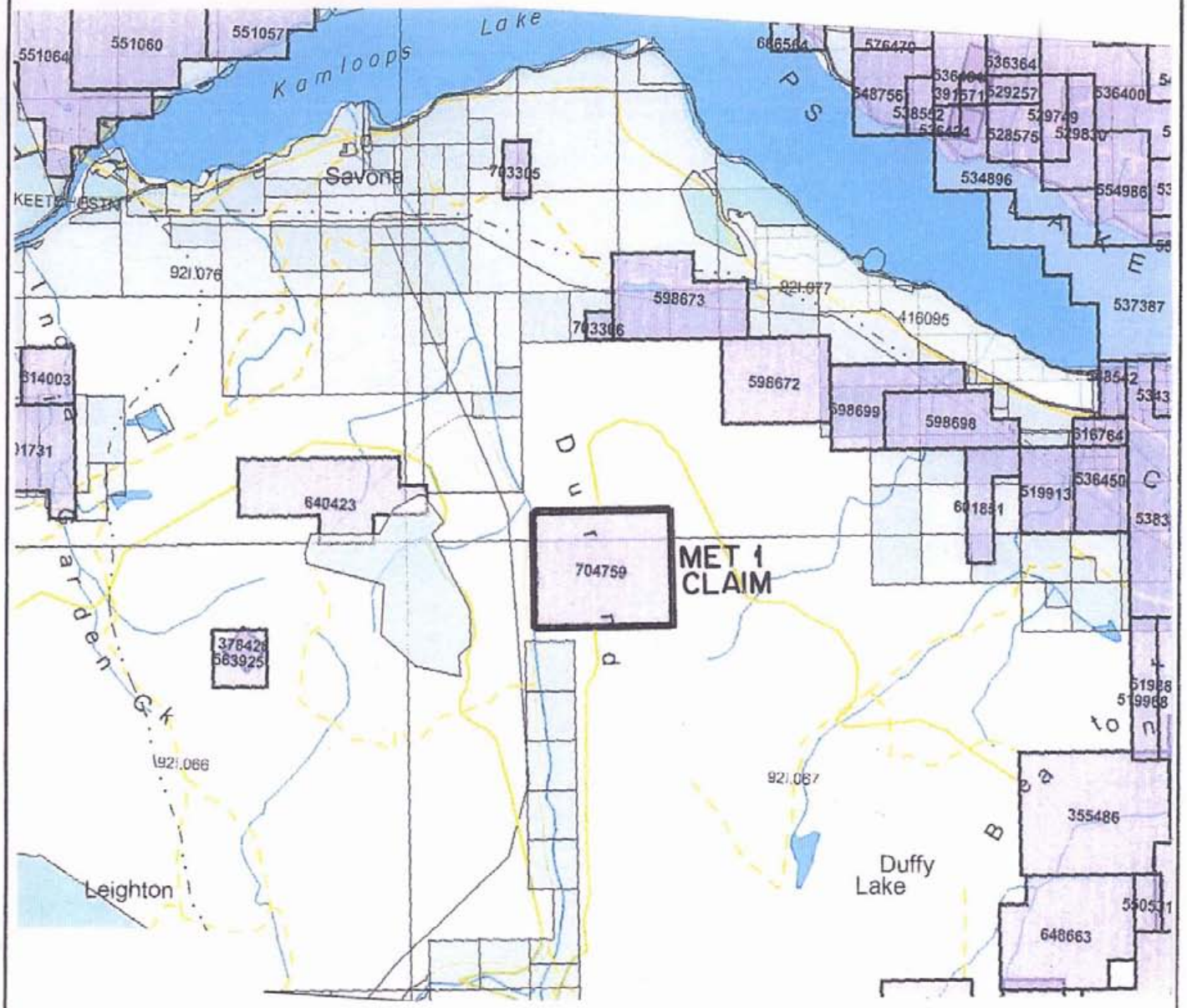
The Met #1 mineral claim area may be located on NTS map sheet, 92I/10 with its centre at approximate latitude 50° 41' 52" north and longitude 120° 45' 14" west.

Access to the mineral claim is gained by motor vehicle by traveling 10 km. (6 miles) south of Savona, B.C. along the Tunkwa Lake road.

TOPOGRAPHICAL AND PHYSICAL ENVIRONMENT

The Met #1 mineral claim lies within the interior plateau of the Province and more particularly the Dry Interior belt. The claim area covers low to moderate, rounded mountainous terrain. The area has been glaciated and may exhibit varying thickness of overburden cover.

The claim area is mainly coniferous tree (spruce and pine) covered plateau or terraced benches with some scattered patches of deciduous forest, such as



OMEGA EXPLORATION SERVICES INC.	
MET 1 CLAIM (704759)	
CLAIM MAP	
N.T.S. 92I - 10	MOUNT DURAND AREA, B.C.
0 2 4 6 KM.	
SCALE : 1 : 100,000	DATE : JAN. 2011
DRAWN BY : J.M.	FIGURE : 2

CHONG

aspen. The elevations of the claim area range from 762 metres (2,500') to 1,189 metres (3,900').

The general area experiences approximately 50cm - 80 cm. (10"- 30") of precipitation annually, of which 15%-20% may occur as a snow equivalent.

The summers may experience moderately hot weather. The winter weather is moderately cold with, not infrequent warming periods. The weather generally 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 Kamloops region of British Columbia, Canada at latitude 50° 41' 52" north and longitude 120° 45' 14" west, at its centre.

The Met #1 lode mineral claim that comprises the project area is listed as follows:

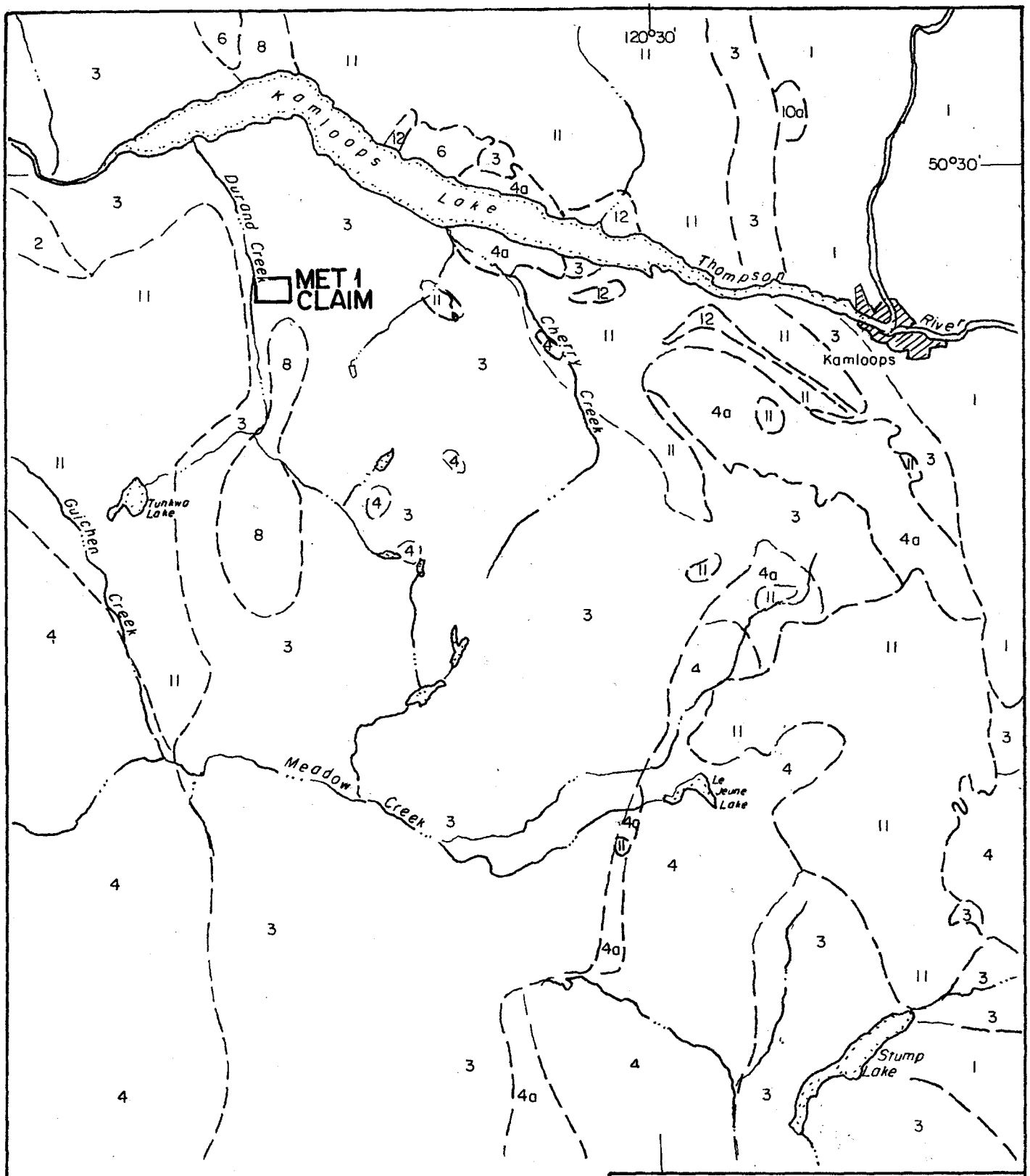
Name	Tenure No.	Cells	Good to Date
Met #1	704759	20	January 26, 2012

The Met #1 mineral claim covers a total area of 409 hectares (1011 acres).

The mineral claim is owned by Omega Exploration Services Inc. of Savona, B.C., the President of which is the author of this report.

HISTORY

The general record of the regional area about the Met #1 claim area post dates the possible early prospecting because of the Cariboo Gold Rush era (late 1850'S). Mineral exploration and large, low grade ore development in this area began with the discovery and development by the Bethlehem Copper Corp. of it's projects in the Highland Valley area about 32 km. (20 miles) east-southeast of Ashcroft, B.C. in the late 1950's. Today this area hosts the largest hardrock mining operation in Canada, Highland Copper that produces at a rate in excess of 250,000 tons per day. This operation recovers copper and molybdenum from a phased intrusive rock host.



After Map 7217G Ashcroft, B.C., 1972
Dept. of Energy, Mines & Resources.

OMEGA EXPLORATION SERVICES INC.

MET 1 CLAIM (704759)

REGIONAL GEOLOGY

N.T.S. 92 I - 10 MOUNT DURAND AREA, B.C.

0 5 10 15 KM.

SCALE : 1:250,000	DATE : JAN. 2011
DRAWN BY : J.M.	FIGURE : 3a

CHONG

LEGEND

CENOZOIC

TERTIARY

MIOCENE OR EARLIER

KAMLOOPS GROUP

11 12 — 11. *Rhyolite, andesite, and basalt: associated tuffs, breccias and agglomerates. May include some younger basalts*
12. *TRANQUILLE BEDS: conglomerate, sandstone, shale, tuff; thin coal seams*

10 — *COLDWATER BEDS: conglomerate, sandstone, shale, and coal;* 10a. *similar to* 10. *but may include younger beds*

MESOZOIC OR CENOZOIC

CRETACEOUS OR TERTIARY

8 — *Andesite, basalt; picrite, agglomerate, breccia, and tuff; minor conglomerate and sandstone*

MESOZOIC

JURASSIC AND(?) LATER

4 — *COAST INTRUSIONS: granite, granodiorite, gabbro;* 4a, *Iron Mask batholith; syenite, monzonite, diorite, gabbro;* 4b. *pyroxenite and peridotite. Probably not all of the same age, and may be in part post-Lower Cretaceous*

TRIASSIC

UPPER TRIASSIC

NICOLA GROUP

3 — *Greenstone; andesite, basalt; agglomerate, breccia, tuff; minor argillite, limestone, and conglomerate*

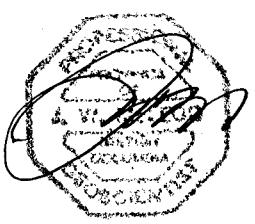
PALÆOZOIC

CARBONIFEROUS AND PERMIAN

CACHE CREEK GROUP (?)

2 — *Greenstone, generally slightly sheared. May include some Triassic rocks* (3)

1 1A — *Argillite, quartzite, hornstone, limestone, sheared conglomerate, breccia, greenstone, and serpentine;* 1A. *limestone*



OMEGA EXPLORATION SERVICES INC.	
MET 1 CLAIM (704759)	
LEGEND FOR FIG. 3a	
N.T.S. 921 - 10	MOUNT DURAND AREA, B.C.
SCALE : —	DATE : JAN. 2011
DRAWN BY : J.M.	FIGURE : 3b

CHONG

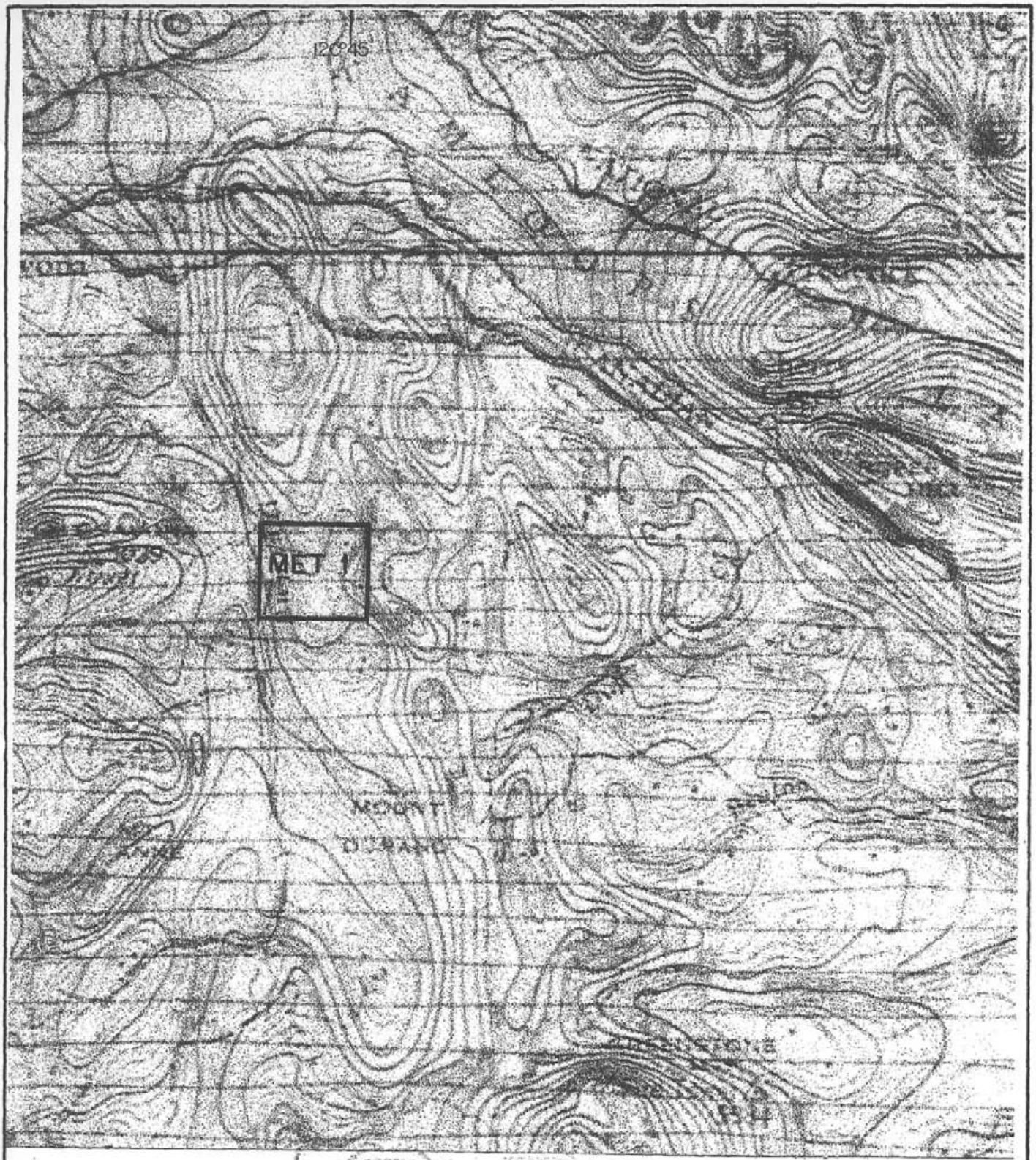
During the period, late 1960's - early 1970's with the discovery and development of the Afton Mines Ltd., (Afton) property which lies just to the southwest of the City of Kamloops on the Trans Canada highway. This major copper, gold, silver mine discovery saw 20+ years of production from an intrusive rock host. A second discovery at Afton below an original open pit should be in production during 2011 with a possible larger reserve of ore than was initially mined during the first event.

These two large discoveries are interesting in that they have a similar age of ore emplacements and intrusive host rock units. The difference is that they are deposited in a host with a slightly different chemical composition. The Highland Valley deposits are hosted by a calc-alkaline host while Afton is an alkaline host with a greater amount of free silica (quartz) and a lower amount of free silica (quartz), respectively.

The two major intrusive (phased intrusions) are dichotomously situated about an area of ~1,800 sq. miles of Upper Triassie age Nicola Group volcanics and lesser sediments. Highland Copper occurs on the southwest in the Guichon Creek Batholith, ~800 sq. miles in size and Afton in the Iron Mask Plutons some ~ 100 sq. miles in size and found occurring on the northeast of a very large portion of coeval age Nicola Group units.

GEOLOGY

The regional geology about the Met #1 mineral claim is described as being underlain by mainly a central core of alkaline volcanics that have been assigned to the highly productive Upper Triassic age Nicola Group. Within these centrally occurring volcanic units are coeval age, phased plutonic units that appear to trend northerly and northwesterly and are elongate to concentric in shape. On the northeast occur the alkaline units (Afton) and on the west occur the calc-alkaline intrusives (Highland Copper). This mineral zone outwardly appears to be like so many others in this very large eugeosyncline setting of Nicola and younger aged intrusive units with possibly comagmatic volcanic rock cover. Younger intrusive and volcano-sedimentary units are seen to be widespread in places as stocks and capping rocks, respectively. The Upper Triassic age Nicola Group or its equivalents are found to be very productive of ore deposits in both British Columbia and possibly the Yukon Territory.



After Map 886 A, Nicola, B.C., GSC
by W.E. Cockfield, 1939 - 41, 43.

N

OMEGA EXPLORATION SERVICES INC.

MET 1 CLAIM (704759)

AEROMAGNETIC MAP

N.T.S. 921 - 10 MOUNT DURAND AREA, B.C.

0 2 4 6 KM.

SCALE : 1: 100,000	DATE : JAN. 2011
DRAWN BY : J.M.	FIGURE : 4

CHONG

The local geology about the Met #1 property may be described as being underlain by Nicola Group volcanic and sedimentary units, but as possibly being underlying and/or peripheral occurrences of both volcanic units of a wide range of compositions and minor amounts of sedimentary units that range in age from Cretaceous to the late Tertiary.

The geology of the Met #1 property exhibits many requisite features of a high priority exploration area. These may be listed as good geology, structure and close proximity to known mineral occurrences. The unknown, adjacent overburden covered areas require detailed exploration to reveal if structurally prepared, altered and mineralized material of economic significance is at hand and how readily. The underlying Nicola Group rock units are in themselves reason enough to perform initial soil geochemistry over the mineral claim.

The deposit types that are found occurring in the regional area and the more localized areas vary somewhat. Porphyry-type mineralization as both base and precious metal occurrences within an alkaline and/or calc-alkaline host are predominant. The calc-alkaline occurrences of copper-molybdenum mineralization are not unusual in the area, but the alkaline-type of copper-gold-platinum group elements (PGE) with a predominance of palladium are quite common. As well, precious and/or base metal vein-type deposits and replacement skarn zones are also quite common in the general area as are minerals of copper, gold, silver, lead and zinc.

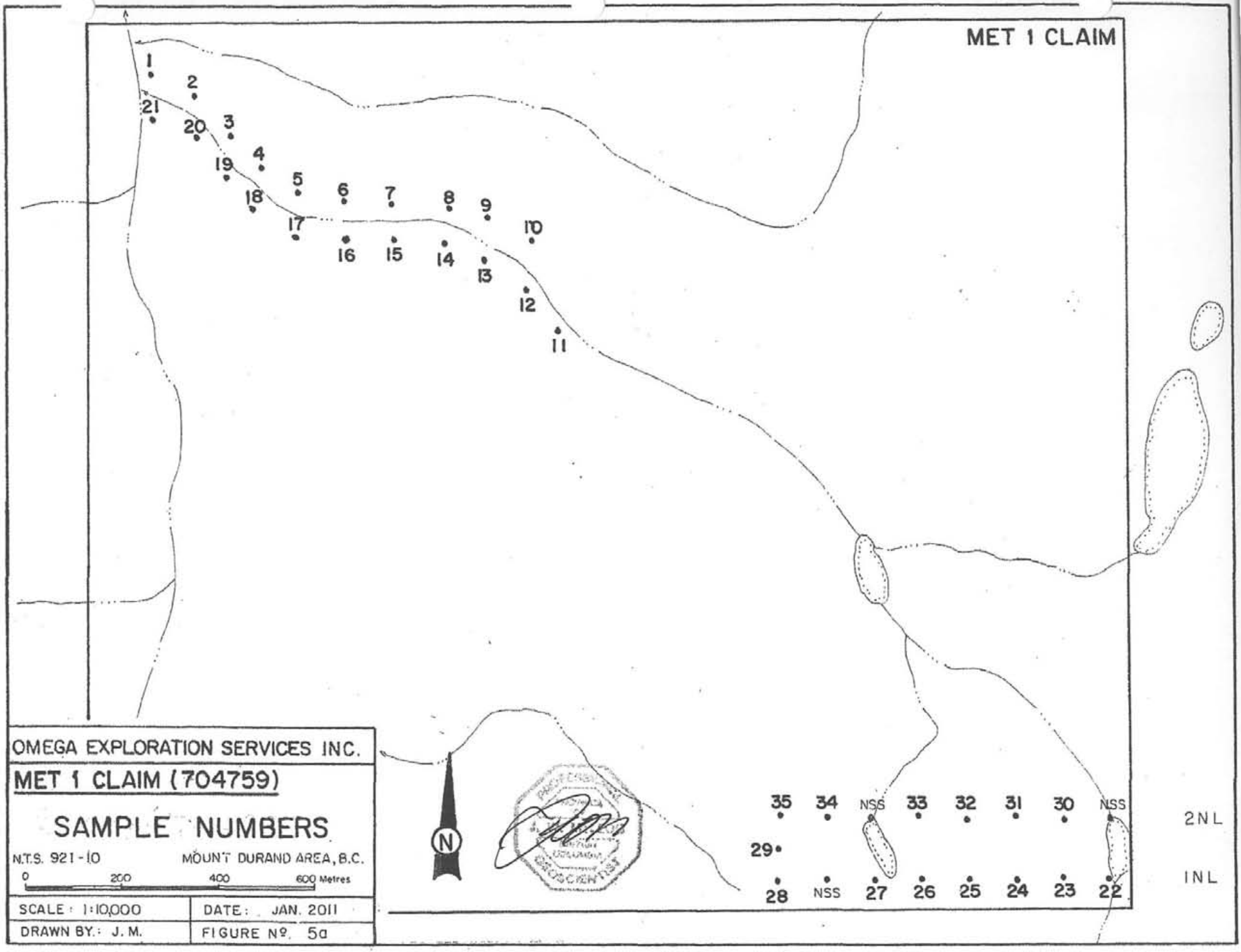
Ground geophysical techniques may be effective in the covered areas as a follow-up to prospecting, mapping and soil sampling of the Phase 1 program.

PREVIOUS WORK PROGRAMS

There is no known history of previous fieldwork being performed on the present Met #1 mineral claim area.

CURRENT WORK PROGRAM

The current fieldwork program was conducted by the author during the periods September 14 - 29, 2010. The program included reconnaissance geological mapping, prospecting and a program of MMI soil sampling. The

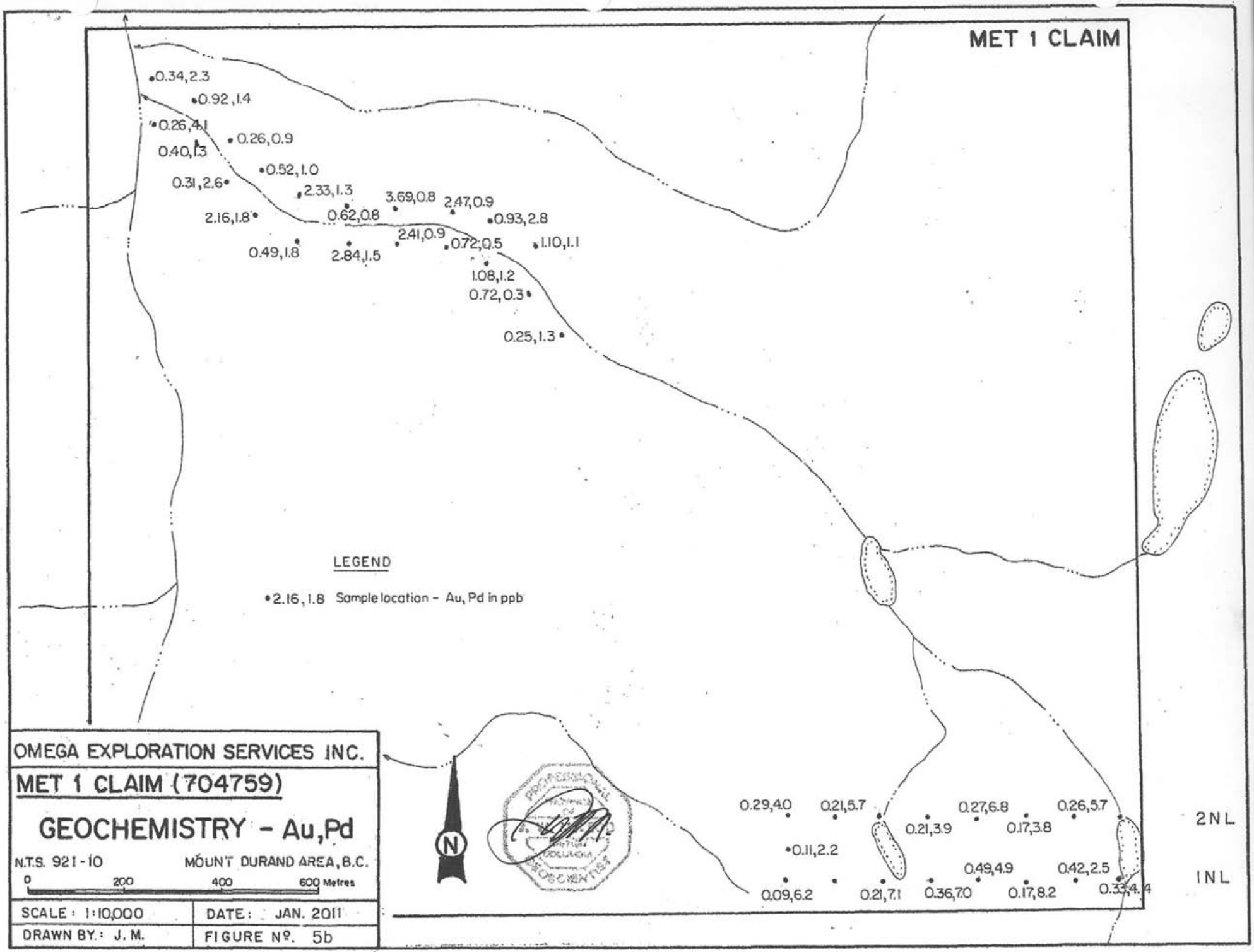

MET 1 CLAIM
1
2
21
20
3
19
4
18
5
17
6
16
7
15
8
14
9
13
10
12
11
35
34
NSS
33
32
31
30
NSS
29
28
NSS
27
26
25
24
23
22
2NL
1NL
N
OMEGA EXPLORATION SERVICES INC.
MET 1 CLAIM (704759)
SAMPLE NUMBERS
N.T.S. 92I-10
MOUNT DURAND AREA, B.C.
0
200
400
600 Metres
SCALE: 1:10,000
DATE: JAN. 2011
DRAWN BY: J. M.
FIGURE Nº. 5a

current work program rendered a total of 38 MMI samples that were taken from two grid areas (see Figure 5a) of total length of 3.8 km. (2.4 miles). Only 35 of these soil samples had sufficient sample material to allow for analyses. A total of 6 rock samples were analyzed for multi-elements, but gold analyses was not reliable because of the amount used in the testing procedure. The line was flagged and marked every 100 metres at the sample locations. A total of 38 samples were taken from the 10-25 cm. layer below the organic - soil (with an obvious mineral content) interface.

CONCLUSIONS

The MMI results appear to exhibit some anomalous clustering of suites of elements, the gold exploration suite (GES) comprised of the elements cobalt, gold, nickel, silver and palladium. All (4) elements of the base metal suite (BMS) cadmium, copper, lead and zinc appear to be coincidently anomalous with portions of the GES. The element cadmium from the BMS with the element cobalt from the GES at stations 17, 19, 22 and 33. The element copper from the BMS with the elements gold and silver of the GES at stations 5, 7, 8 and 16. The element lead from the BMS with the element palladium from the GES at the stations 26, 27, 28, 32 and 34. The anomalous elements of the GES and BMS are defined and include in the following tables that a definition of their respective anomalous divisions as derived by computing total percent frequency distribution curves for the elemental analytical results. These anomalous results are listed as follows:

Element	Mean (ppb)	SD (ppb)	HAT (ppb)	Stations
GES				
Cobalt	153.5	69.6	292.7	22, 26
				(17, 18, 19, 33)
Gold	0.81	0.91	2.52	7, 16
				(5, 8, 15, 18)
Nickel	724	384	1493	21, 34
				(18, 20, 30, 31)
Palladium	2.94	2.26	7.05	24, 26, 27
				(28, 30, 32, 34)

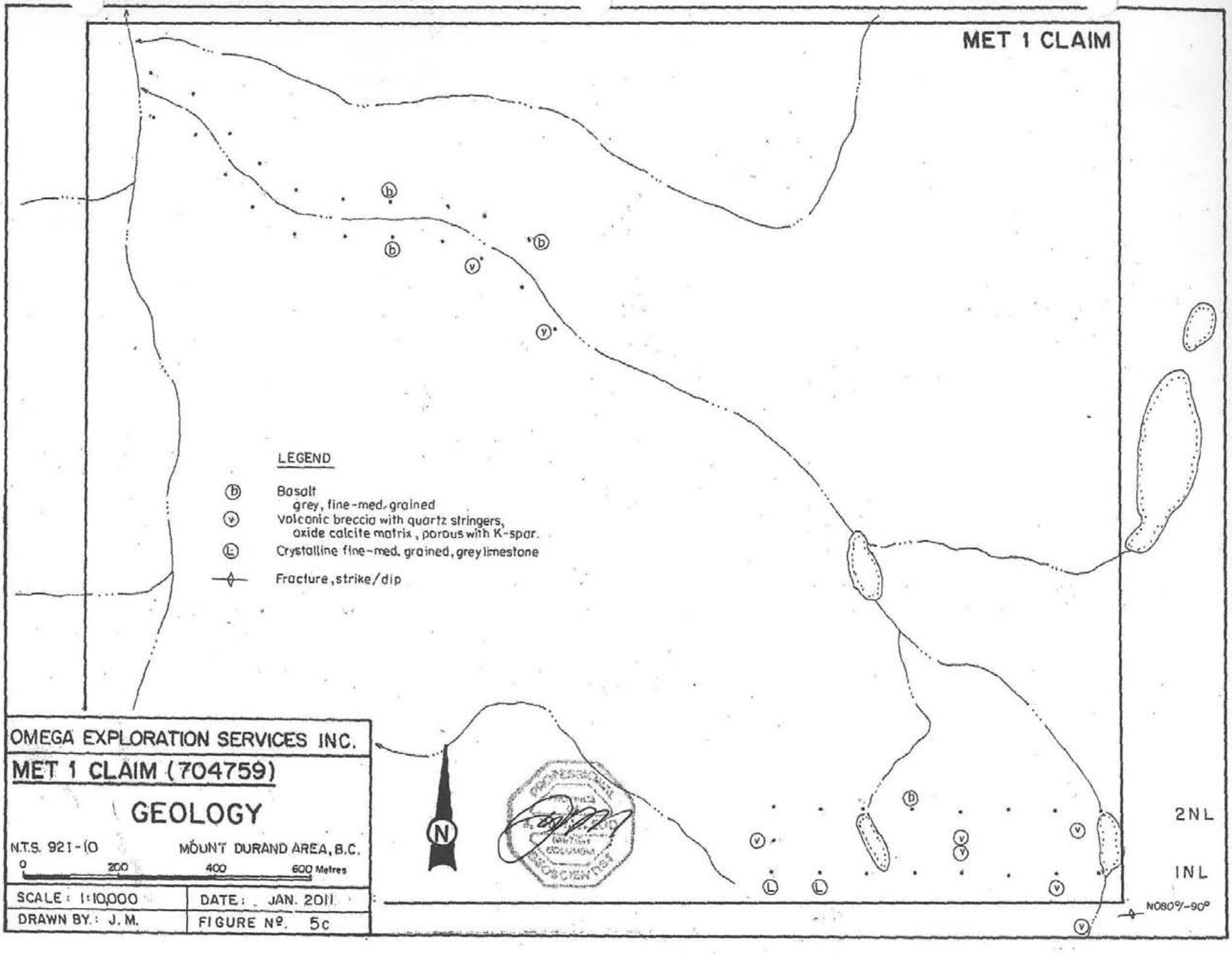

MET 1 CLAIM
0.34,2.3
0.92,1.4
0.26,4.1
0.26,0.9
0.40,1.3
0.52,1.0
0.31,2.6
2.33,1.3
3.69,0.8
2.47,0.9
2.16,1.8
0.62,0.8
0.93,2.8
2.41,0.9
0.72,0.5
1.10,1.1
0.49,1.8
2.84,1.5
1.08,1.2
0.72,0.3
0.25,1.3
LEGEND
2.16,1.8 Sample location - Au, Pd in ppb
0.29,4.0
0.21,5.7
0.27,6.8
0.26,5.7
0.21,3.9
0.17,3.8
0.11,2.2
0.49,4.9
0.42,2.5
0.09,6.2
0.21,7.1
0.36,7.0
0.17,8.2
0.33,4.4
2NL
INL
N
OMEGA EXPLORATION SERVICES INC.
MET 1 CLAIM (704759)
GEOCHEMISTRY - Au,Pd
N.T.S. 92I-10
MOUNT DURAND AREA, B.C.
0 200 400 600 Metres
SCALE: 1:10,000
DATE: JAN. 2011
DRAWN BY: J. M.
FIGURE Nº. 5b

Silver	19.9	15.26	50.38	8, 16, (5, 6, 7)
BMS				
Cadmium	17.8	11.5	36	17, 19, 33 (22)
Copper	3758	2153	7273	7, 14, 16 (5, 8)
Lead	30	24	55	21, 22, 26, 27, 34 (28, 32)
Zinc	237	368	831	29, 33 (27, 28)

Note: Mean = the sum of the values of the individual elements of a number of samples of any quantity divided by the number of samples; SD = standard deviation or a measure of data variation or the square root of the variance; HAT = highly anomalous threshold, any value equal to or greater than this value could be considered anomalous. The stations bounded in brackets (--) have values somewhat lower values than in HAT, but included by being close in analytical values, bounding HAT values and/or other observable characteristics which may make their inclusion interesting.

RECOMMENDATIONS

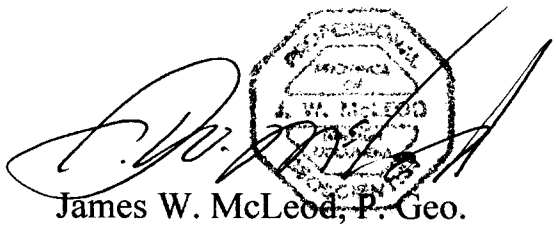
Fill-in MMI soil sampling program may be undertaken to establish the repeatability of the sampling method and to quickly find out if the anomalies exhibit a pattern that is explainable and positive. This program, in addition to the fill-in MMI sampling may include magnetometer (Mag), very low frequency electromagnetometer (VLF-EM) and some spontaneous potential (SP) in a grid controlled situation.


MET 1 CLAIM
LEGEND
Basalt
grey, fine-med. grained
Volcanic breccia with quartz stringers,
oxide calcite matrix, porous with K-spar.
Crystalline fine-med. grained, grey limestone
Fracture, strike/dip
2NL
INL
N080°-90°
OMEGA EXPLORATION SERVICES INC.
MET 1 CLAIM (704759)
GEOLOGY
N.T.S. 921-10
MOUNT DURAND AREA, B.C.
0
200
400
600 Metres
SCALE: 1:10,000
DATE: JAN. 2011
DRAWN BY: J. M.
FIGURE Nº. 5c

COST ESTIMATE

MMI fill-in soil and rock sampling about the areas of interest, all inclusive	$ 5,000
Analyses, IONIC leach and rocks	2,000
MAG, VLF-EM and SP surveys, all inclusive	5,500
Transportation including 4X4 with haul trailer and fuel	750
Report and maps	750
Total	$ 14,000

Respectfully submitted,



James W. McLeod, P. Geo.

STATEMENT OF COSTS

Geology and supervision, J.W. McLeod, period Sept. 14-Sept. 29, 2010. Sept. 14-15 and 28-29 plus ½ days: 16-21, 26-27	$ 4,037
One field assistant performing line installation and soil sampling, S.C. McLeod, period Sept. 14-29, 2010, Sept. 14-15, 27, 29, ½ days 22-25, 28	1,043
Food	250
Equipment and supplies	320
Transportation, including mileage and fuel	1,050
Analyses, including shipping costs	1,800
Report and maps	1,500
Total	$ 10,000

REFERENCES

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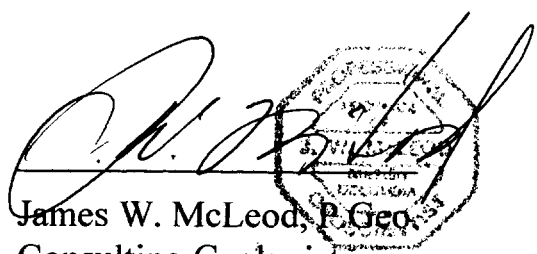
CERTIFICATE

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 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 an interest in the Met#1 lode mineral claim, #704759.
6) The above report is based on personal field experience gained by myself in the claim area during 2010 and in the general area during the past 40 years.

DATED at Savona, British Columbia, Canada this 11th day of March 2011.



James W. McLeod, P.Geo.
Consulting Geologist

APPENDIX 1

IONIC Leach Soil Sample 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

Finalized Date: 9- FEB- 2011
Account: WEMINC

CERTIFICATE VA10188536

Project: D

P.O. No.:

This report is for 38 Soil samples submitted to our lab in Vancouver, BC, Canada on 13- DEC- 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
SCR- 41	Screen to - 180um and save both

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

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

Project: D

CERTIFICATE OF ANALYSIS VA10188536

Sample Description / Nº	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS23 Ag ppb 0.1	ME- MS23 As ppb 2	ME- MS23 Au ppb 0.02	ME- MS23 Ba ppb 10	ME- MS23 Be ppb 0.2	ME- MS23 Bi ppb 3	ME- MS23 Br ppm 0.05	ME- MS23 Ca ppm 0.2	ME- MS23 Cd ppb 1	ME- MS23 Ce ppb 0.1	ME- MS23 Co ppb 0.3	ME- MS23 Cr ppb 1	ME- MS23 Cs ppb 0.1	ME- MS23 Cu ppb 1
D1	1	0.58	9.1	6	0.34	9350	0.3	<3	0.15	822	15	22.7	122.0	8	0.4	4130
D2	2	0.64	14.2	6	0.92	2150	0.4	<3	0.07	568	13	7.5	38.3	5	1.0	3850
D3	3	0.56	34.1	5	0.26	1030	0.5	<3	0.23	197.0	10	6.3	134.0	2	2.3	2170
D4	4	0.42	14.7	9	0.52	2810	0.2	<3	0.07	649	14	21.1	120.0	4	0.9	4020
D5	5	0.60	41.5	6	2.33	2590	0.8	<3	0.08	759	22	3.3	120.0	4	1.4	6730
D6	6	0.62	49.3	6	0.62	2550	0.6	<3	0.08	507	17	5.0	135.0	6	2.2	4710
D7	7	0.54	38.2	13	3.69	8920	0.4	<3	0.16	>1000	22	2.3	120.0	<1	1.3	7620
D8	8	0.46	59.1	7	2.47	3410	0.2	<3	0.13	935	14	1.3	102.0	1	1.8	6760
D9	9	0.48	19.3	14	0.93	3660	0.4	<3	0.15	502	17	16.8	129.5	10	0.3	5070
D10	10	0.58	35.8	10	1.10	3600	0.3	<3	0.07	>1000	16	11.0	149.0	2	0.4	4250
D11	11	0.44	9.1	7	0.25	4460	<0.2	<3	0.13	755	6	22.0	76.9	4	0.6	2330
D12	12	0.66	22.6	3	0.72	2150	0.2	<3	0.08	603	4	1.5	59.6	<1	1.0	1010
D13	13	0.60	19.1	6	1.08	5940	0.9	<3	0.07	841	9	16.3	141.5	1	0.6	4270
D14	14	0.60	34.9	6	0.72	7830	0.2	<3	0.11	857	23	9.8	132.5	<1	1.9	7360
D15	15	0.50	26.2	18	2.41	3660	0.8	<3	0.08	865	12	3.3	41.2	3	0.8	5870
D16	16	0.54	60.3	9	2.84	4430	1.3	<3	0.15	731	17	4.5	100.5	5	1.3	8740
D17	17	0.56	11.1	9	0.49	6230	0.7	<3	0.18	726	62	24.2	249	5	1.6	6100
D18	18	0.64	18.4	7	2.16	3110	<0.2	<3	0.17	657	26	16.2	226	5	0.8	6440
D19	19	0.74	8.2	9	0.31	3440	0.5	<3	0.11	371	39	53.2	271	10	1.4	4430
D20	20	0.50	25.9	22	0.40	430	0.2	<3	0.66	263	15	4.8	86.3	28	1.0	3230
D21	21	0.66	11.5	9	0.26	3070	0.8	<3	0.10	440	20	89.6	128.5	21	0.8	3030
SE#1	22	0.44	5.1	10	0.33	4250	1.4	<3	0.08	614	30	52.5	309	46	0.9	2300
1 NL- 1+00W	23	0.52	15.6	25	0.42	2340	1.0	<3	0.06	389	12	19.5	196.0	16	2.8	4540
1 NL- 2+00W	24	0.46	6.5	18	0.17	2600	1.7	<3	0.12	331	8	123.5	222	76	2.4	1530
1 NL- 3+00W	25	0.52	6.6	16	0.49	4180	0.3	<3	0.06	538	15	54.3	156.5	43	1.0	2280
1 NL- 4+00W	26	0.58	3.5	19	0.38	3040	3.5	<3	0.12	183.5	1	269	328	124	2.2	631
1 NL- 5+00W	27	0.52	14.0	16	0.21	3250	2.7	<3	0.09	328	17	114.5	182.5	37	1.6	1400
1 NL- 6+00W	-	0.40	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
1 NL- 7+00W	28	0.54	5.1	24	0.09	3700	1.5	<3	0.11	368	14	121.0	145.0	29	3.1	1190
1+ 50NL- 7+00W	29	0.58	14.5	9	0.11	4830	0.2	<3	0.07	472	19	43.7	89.8	7	0.9	2910
2 N- 0+00	-	0.46	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 1+00W	30	0.64	9.4	12	0.26	3960	0.7	<3	0.08	518	11	68.4	130.0	43	0.7	1760
2 NL- 2+00W	31	0.68	15.7	11	0.17	3780	0.3	<3	0.08	465	16	43.0	197.0	22	0.4	2370
2 NL- 3+00W	32	0.56	6.5	14	0.27	8550	1.5	<3	0.10	466	10	214	176.5	34	0.9	1000
2 NL- 4+00W	33	0.56	6.0	9	0.21	3080	2.4	<3	0.16	897	43	61.5	228	13	0.6	2800
2 NL- 5+00W	-	0.56	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 6+00W	34	0.60	14.5	14	0.21	4320	0.4	<3	0.16	421	25	74.6	208	27	0.7	2570
2 NL- 7+00W	35	0.66	11.4	13	0.29	4750	0.6	<3	0.10	422	11	32.3	120.0	14	0.4	1940

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To: WESTERN MINERALS INC
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SAVONA BC V0K 2J0

Finalized Date: 9- FEB- 2011
Account: WEMINC

Project: D

CERTIFICATE OF ANALYSIS VA10188536

Sample Description	Method	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
	Analyte	Dy	Er	Eu	Fe	Ga	Gd	Ge	Hf	Hg	Ho	I	In	La	Li	Lu
	Units	ppb	ppb	ppb	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb	ppb
	LOR	0.1	0.1	0.1	0.1	0.5	0.1	0.1	0.5	0.1	0.1	0.01	0.1	0.1	0.2	0.1
D1		65.1	37.5	15.1	9.1	327	59.3	0.3	0.7	1.7	14.1	0.06	<0.1	22.7	9.7	4.0
D2		8.5	5.0	2.7	7.2	77.2	10.2	0.1	0.5	2.5	1.9	0.04	<0.1	5.1	14.3	0.6
D3		5.5	3.4	1.5	0.8	35.3	5.9	0.1	<0.5	0.5	1.3	0.07	<0.1	0.8	85.5	0.4
D4		12.5	6.5	4.4	9.3	93.6	16.5	0.1	<0.5	1.0	2.5	0.03	0.1	11.6	25.8	0.8
D5		5.9	3.9	1.8	6.3	95.0	6.0	0.1	<0.5	4.2	1.4	0.06	<0.1	1.5	28.8	0.5
D6		3.7	2.5	1.4	4.2	87.9	4.0	0.1	<0.5	1.9	1.0	0.03	<0.1	1.1	61.2	0.3
D7		10.3	6.6	3.7	6.5	341	9.4	<0.1	<0.5	2.5	2.4	0.14	<0.1	0.9	7.3	0.8
D8		1.0	0.9	0.9	5.6	114.0	1.1	<0.1	<0.5	7.8	0.3	0.09	<0.1	0.6	31.2	0.2
D9		37.0	21.2	9.2	9.9	135.5	37.3	0.3	1.2	3.9	8.1	0.07	<0.1	16.9	7.2	2.3
D10		21.3	11.8	5.9	9.1	133.5	23.4	0.1	<0.5	5.9	4.6	0.05	<0.1	7.9	1.1	1.2
D11		22.6	11.5	7.2	7.5	150.5	27.6	0.1	0.6	1.4	4.6	0.04	<0.1	14.4	12.0	1.2
D12		0.6	0.7	0.7	5.9	70.2	0.6	<0.1	<0.5	2.6	0.2	0.04	<0.1	0.6	4.1	0.1
D13		27.0	15.0	8.5	4.6	228	31.9	0.3	<0.5	2.5	5.9	0.07	<0.1	12.5	2.1	1.4
D14		15.9	8.6	5.3	4.5	263	20.6	<0.1	<0.5	0.6	3.4	0.06	<0.1	7.5	7.0	0.9
D15		7.0	4.3	2.3	7.3	139.5	7.1	0.1	<0.5	5.9	1.6	0.06	<0.1	1.2	1.2	0.5
D16		4.9	3.2	2.0	7.0	173.5	5.0	<0.1	<0.5	8.0	1.2	0.17	<0.1	1.3	12.5	0.4
D17		41.4	23.4	10.0	8.9	239	40.1	0.3	0.7	1.3	8.9	0.05	<0.1	17.4	5.2	2.4
D18		35.8	18.5	10.2	5.4	125.0	40.9	0.3	<0.5	3.5	7.4	0.09	<0.1	12.1	18.9	1.9
D19		59.6	39.1	14.6	11.8	142.0	61.0	0.6	1.1	1.4	13.7	0.06	<0.1	43.5	14.5	4.6
D20		1.9	1.9	0.3	2.6	14.4	1.7	0.2	<0.5	2.4	0.7	0.13	<0.1	1.4	62.8	0.3
D21		109.0	76.6	21.3	15.1	118.0	92.5	0.7	1.4	1.1	25.2	0.05	<0.1	57.4	54.3	10.4
SE#1		78.8	81.9	11.4	22.0	165.0	49.2	0.3	2.2	1.1	22.1	0.05	<0.1	36.8	7.6	14.5
1 NL- 1+00W		28.1	19.5	5.9	19.4	85.6	24.8	0.3	1.2	1.5	6.7	0.05	<0.1	14.9	30.2	2.3
1 NL- 2+00W		88.0	61.1	19.7	33.6	112.5	84.3	1.2	5.1	1.6	20.2	0.05	0.1	100.5	14.2	8.6
1 NL- 3+00W		76.6	57.6	14.9	20.7	162.5	63.9	0.6	2.4	1.5	18.9	0.03	<0.1	51.7	12.2	7.8
1 NL- 4+00W		15.6	9.0	4.9	84.8	129.0	17.2	0.7	8.2	0.8	3.2	0.04	0.1	56.2	15.1	1.1
1 NL- 5+00W		98.2	85.3	18.1	36.0	126.0	76.5	0.9	3.9	2.0	24.8	0.04	0.1	89.8	11.1	14.6
1 NL- 6+00W		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
1 NL- 7+00W		67.0	54.0	12.5	44.4	147.5	49.9	0.8	4.6	1.1	16.7	0.04	0.1	69.0	11.1	7.2
1+50NL- 7+00W		42.8	28.4	11.1	12.6	186.0	40.0	0.3	1.1	0.8	9.8	0.04	<0.1	32.9	14.4	3.4
2 N- 0+00		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 1+00W		119.0	99.2	18.0	16.6	154.5	84.9	0.6	2.7	1.2	30.3	0.05	<0.1	56.0	10.2	14.2
2 NL- 2+00W		71.4	57.7	13.1	14.9	151.0	60.1	0.5	1.5	1.7	18.1	0.05	<0.1	43.5	25.4	8.4
2 NL- 3+00W		113.5	90.5	23.3	33.8	328	88.3	0.9	3.7	1.1	27.9	0.05	0.1	112.5	18.3	12.4
2 NL- 4+00W		71.9	77.9	9.5	39.0	119.0	40.3	0.3	1.6	0.4	21.0	0.09	0.1	34.0	7.5	12.3
2 NL- 5+00W		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 6+00W		103.0	74.5	21.4	20.9	165.5	90.7	1.0	2.7	1.9	24.6	0.08	<0.1	81.3	14.1	9.9
2 NL- 7+00W		79.0	62.9	15.3	17.7	186.5	65.3	0.6	1.8	1.7	20.0	0.06	<0.1	45.2	3.5	8.8

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

ALS Canada Ltd.
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o: WESTERN MINERALS INC
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Finalized Date: 9- FEB- 2011
Account: WEMINC

Project: D

CERTIFICATE OF ANALYSIS VA10188536

Sample Description	Method	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
	Analyte	Mg	Mn	Mo	Nb	Nd	Ni	Pb	Pb 206	Pb 207	Pb 208	Pd	Pr	Rb	Re	Sb
	Units	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	LOR	0.01	0.01	0.5	0.1	0.1	1	1	1	1	1	0.1	0.1	0.1	0.1	0.5
D1		226	9.84	18.3	0.8	85.0	631	33	8	7	17	2.3	12.8	32.1	<0.1	1.0
D2		67.8	3.38	6.3	1.0	21.5	706	7	2	1	4	1.4	3.4	67.6	<0.1	1.0
D3		524	5.70	35.1	0.2	7.2	489	26	7	5	14	0.9	1.1	276	0.2	2.7
D4		111.5	8.00	7.0	0.4	28.0	906	9	2	2	4	1.0	4.0	59.9	<0.1	1.3
D5		46.0	4.09	7.8	0.3	7.0	656	15	4	3	8	1.3	1.2	51.7	<0.1	2.3
D6		320	7.34	8.1	0.6	4.6	660	16	4	3	9	0.8	0.9	79.1	<0.1	4.7
D7		124.5	3.05	7.9	0.6	6.1	304	18	4	4	10	0.8	1.0	41.4	<0.1	1.6
D8		93.6	3.16	11.3	0.3	2.3	703	8	2	1	4	0.9	0.2	39.7	<0.1	2.8
D9		117.0	5.92	15.4	1.2	59.5	972	31	8	6	16	2.8	9.3	15.7	<0.1	1.6
D10		50.6	3.16	5.9	0.9	34.1	308	36	9	8	19	1.1	4.9	24.4	<0.1	1.2
D11		160.5	3.25	8.8	0.7	40.5	601	8	2	2	4	1.3	5.4	69.0	<0.1	1.2
D12		60.0	1.95	4.2	0.1	2.2	198	1	<1	<1	<1	0.3	0.2	26.4	<0.1	<0.5
D13		63.3	5.28	4.8	0.9	57.1	404	13	3	3	7	1.2	7.8	29.4	<0.1	0.9
D14		256	7.71	6.4	0.2	25.7	175	9	2	2	4	0.5	3.0	28.1	<0.1	<0.5
D15		54.9	2.76	6.5	0.8	7.6	357	9	2	2	5	0.9	1.2	30.2	<0.1	1.1
D16		46.8	4.91	8.0	0.4	5.7	547	16	4	3	8	1.5	1.0	27.1	<0.1	2.8
D17		139.0	15.00	19.1	0.6	58.9	839	30	8	6	16	1.8	9.1	56.0	<0.1	1.1
D18		118.5	10.10	16.0	0.5	60.0	1290	18	4	4	9	1.8	8.1	52.7	0.1	1.3
D19		70.4	18.15	14.4	0.5	126.0	918	23	6	5	12	2.6	20.6	73.7	<0.1	1.1
D20		325	4.22	49.6	1.5	2.3	1470	13	3	3	7	1.3	0.7	326	0.2	3.2
D21		144.5	11.20	7.8	0.7	178.0	1590	61	16	13	32	4.1	29.5	77.5	0.1	1.0
SE#1		101.0	18.95	4.4	0.6	94.0	686	55	14	11	28	4.4	17.6	37.5	<0.1	1.5
1 NL- 1+00W		91.2	6.16	8.7	0.5	43.2	606	12	3	3	7	2.5	7.3	83.7	<0.1	10.9
1 NL- 2+00W		48.0	7.91	6.9	2.4	221	771	37	9	8	19	8.2	41.4	86.1	<0.1	1.8
1 NL- 3+00W		71.7	10.75	33.1	1.0	130.5	959	30	8	6	16	4.9	23.1	84.4	<0.1	1.6
1 NL- 4+00W		142.0	4.74	10.5	6.6	71.7	171	125	32	26	66	7.0	18.1	146.0	0.1	1.1
1 NL- 5+00W		104.0	19.25	15.0	1.8	194.0	659	69	17	14	37	7.1	39.3	71.8	<0.1	1.3
1 NL- 6+00W		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
1 NL- 7+00W		73.3	14.95	19.1	2.3	138.5	375	50	13	11	27	6.2	28.2	120.0	<0.1	0.9
1+50NL- 7+00W		51.4	15.85	10.2	0.6	84.5	446	27	7	6	14	2.2	15.0	61.4	<0.1	0.6
2 N- 0+00		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 1+00W		100.0	8.75	7.1	0.9	151.5	1010	41	11	9	21	5.7	26.5	67.9	<0.1	0.9
2 NL- 2+00W		88.9	12.75	19.9	0.7	118.0	1440	37	10	8	19	3.8	20.4	48.3	<0.1	1.2
2 NL- 3+00W		61.0	15.00	8.8	0.8	242	633	49	13	10	26	6.8	47.5	72.5	<0.1	1.0
2 NL- 4+00W		102.5	20.6	2.6	0.6	82.4	664	37	9	8	19	3.9	15.6	53.9	<0.1	0.9
2 NL- 5+00W		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 6+00W		95.1	20.5	26.1	1.1	204	1600	57	15	12	30	5.7	37.1	48.1	0.1	1.9
2 NL- 7+00W		66.7	10.85	13.7	0.7	127.0	599	31	8	6	16	4.0	21.4	30.7	<0.1	0.8

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CERTIFICATE OF ANALYSIS VA10188536

Sample Description	Method Analyte Units LOR	ME- MS23 Sc ppb 1	ME- MS23 Se ppb 2	ME- MS23 Sm ppb 0.1	ME- MS23 Sn ppb 0.2	ME- MS23 Sr ppb 1	ME- MS23 Ta ppb 1	ME- MS23 Tb ppb 0.1	ME- MS23 Te ppb 1	ME- MS23 Th ppb 0.02	ME- MS23 Tl ppb 5	ME- MS23 Tl ppb 0.5	ME- MS23 Tm ppb 0.1	ME- MS23 U ppb 0.1	ME- MS23 W ppb 1	ME- MS23 Y ppb 0.1
D1		10	5	38.0	<0.2	6890	<1	10.6	<1	4.53	40	<0.5	4.6	2.0	1	256
D2		6	5	7.5	<0.2	2260	<1	1.7	<1	1.86	41	0.6	0.6	0.5	1	48.1
D3		2	13	3.6	<0.2	14200	<1	1.2	<1	0.51	9	<0.5	0.5	0.7	1	29.8
D4		7	8	10.2	<0.2	4660	<1	2.5	<1	2.44	29	<0.5	0.9	0.6	<1	54.2
D5		3	9	3.1	<0.2	2780	<1	1.2	1	0.32	18	<0.5	0.5	0.2	1	31.9
D6		6	6	2.0	<0.2	13150	<1	0.8	3	0.60	42	<0.5	0.3	0.3	1	21.8
D7		4	4	4.2	<0.2	7990	<1	1.9	3	0.21	24	<0.5	0.8	0.2	1	45.0
D8		3	15	0.1	<0.2	4260	<1	0.3	1	0.12	26	<0.5	0.2	0.3	13	8.7
D9		8	6	24.7	<0.2	3240	<1	6.5	1	2.54	64	<0.5	2.5	3.1	1	172.0
D10		6	3	14.9	<0.2	2950	<1	3.9	1	1.83	53	<0.5	1.4	0.6	1	107.0
D11		8	14	16.7	<0.2	6110	<1	4.3	<1	2.09	34	<0.5	1.4	1.0	<1	86.3
D12		9	9	0.1	<0.2	1900	<1	0.2	<1	0.10	7	<0.5	0.1	0.4	<1	7.6
D13		5	<2	23.4	<0.2	5720	<1	5.1	1	2.34	28	<0.5	1.7	0.9	1	130.5
D14		5	12	10.9	<0.2	5010	<1	3.0	<1	0.87	13	<0.5	1.0	0.9	1	65.1
D15		5	7	3.9	<0.2	3760	<1	1.4	1	0.51	22	<0.5	0.5	0.2	1	36.9
D16		4	8	2.6	<0.2	3100	<1	1.0	1	0.46	24	<0.5	0.4	0.4	1	25.8
D17		8	9	25.0	<0.2	4260	<1	7.0	<1	3.58	30	<0.5	2.7	1.9	1	182.5
D18		5	11	27.9	<0.2	3610	<1	6.5	1	1.11	46	<0.5	2.2	1.1	1	168.0
D19		14	8	43.5	<0.2	2330	<1	9.9	<1	7.63	83	<0.5	4.9	5.6	1	236
D20		4	15	0.5	<0.2	9010	<1	0.5	<1	0.81	42	<0.5	0.3	28.5	9	12.7
D21		16	13	67.1	<0.2	5480	<1	16.8	<1	11.40	83	<0.5	10.3	3.2	1	407
SE#1		35	<2	31.4	<0.2	3560	<1	10.4	1	4.23	74	<0.5	12.9	25.7	1	317
1 NL- 1+00W		18	3	15.3	<0.2	3310	<1	4.5	<1	3.20	156	<0.5	2.4	3.7	1	138.0
1 NL- 2+00W		50	6	65.5	0.3	1810	<1	14.3	<1	12.40	866	<0.5	8.4	14.8	1	314
1 NL- 3+00W		23	6	42.9	<0.2	2540	<1	11.5	1	8.68	154	<0.5	7.8	5.4	1	294
1 NL- 4+00W		90	17	16.0	0.3	3390	<1	3.0	1	26.2	1370	<0.5	1.2	11.5	1	55.5
1 NL- 5+00W		53	10	57.7	<0.2	2370	<1	14.4	1	9.70	429	<0.5	12.9	23.8	1	347
1 NL- 6+00W		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
1 NL- 7+00W		64	6	38.6	0.2	2340	<1	9.9	<1	12.30	514	<0.5	7.8	22.4	1	242
1+50NL- 7+00W		11	13	28.6	<0.2	1920	<1	7.0	1	6.85	51	<0.5	3.6	2.7	1	171.0
2 N- 0+00		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 1+00W		29	3	54.1	<0.2	3330	<1	16.6	<1	6.75	112	<0.5	14.2	17.3	1	449
2 NL- 2+00W		14	4	40.9	<0.2	2960	<1	10.8	1	6.59	74	<0.5	8.0	5.3	1	288
2 NL- 3+00W		67	3	71.0	0.2	2670	<1	16.7	<1	9.65	192	<0.5	12.9	13.6	1	418
2 NL- 4+00W		79	<2	26.1	<0.2	4560	<1	8.8	<1	4.68	87	0.5	11.6	22.4	1	384
2 NL- 5+00W		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
2 NL- 6+00W		24	16	65.6	0.2	3710	<1	16.2	<1	10.70	182	<0.5	10.1	15.5	1	369
2 NL- 7+00W		23	8	43.9	<0.2	3210	<1	11.8	<1	3.73	78	<0.5	8.5	13.4	1	324

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SAVONA BC V0K 2J0

Finalized Date: 9- FEB- 2011
Account: WEMINC

Project: D

CERTIFICATE OF ANALYSIS VA10188536

Sample Description	Method Analyte Units LOR	ME- MS23 Yb ppb 0.1	ME- MS23 Zn ppb 10	ME- MS23 Zr ppb 0.1	pH- MS23 Final pH Unity 0.1
D1		26.6	150	19.7	7.7
D2		3.8	40	18.2	8.7
D3		2.6	10	6.7	8.7
D4		4.9	50	13.2	8.1
D5		3.2	20	4.1	8.7
D6		2.0	20	7.0	8.7
D7		5.2	90	7.6	8.7
D8		0.9	20	2.7	8.3
D9		14.8	50	38.9	8.3
D10		7.9	20	8.1	8.3
D11		8.0	40	18.5	8.1
D12		0.6	40	0.6	8.5
D13		9.5	20	7.9	8.7
D14		5.7	50	2.3	8.0
D15		3.1	20	5.0	8.7
D16		2.5	20	6.6	9.0
D17		15.8	70	18.6	7.7
D18		12.8	30	9.7	8.7
D19		30.0	120	27.4	8.3
D20		1.7	10	18.7	9.0
D21		66.1	290	35.2	7.4
SE#1		89.9	550	52.3	6.5
1 NL- 1+ 00W		14.9	270	32.9	8.3
1 NL- 2+ 00W		55.7	180	133.0	7.7
1 NL- 3+ 00W		49.1	140	64.0	7.4
1 NL- 4+ 00W		7.3	140	136.0	7.4
1 NL- 5+ 00W		90.8	710	97.1	6.8
1 NL- 6+ 00W		NSS	NSS	NSS	9.0
1 NL- 7+ 00W		49.0	810	94.2	7.7
1+ 50NL- 7+ 00W		22.1	860	26.0	7.7
2 N- 0+ 00		NSS	NSS	NSS	9.0
2 NL- 1+ 00W		91.4	170	66.3	7.4
2 NL- 2+ 00W		52.7	190	42.6	7.4
2 NL- 3+ 00W		82.3	670	84.9	6.5
2 NL- 4+ 00W		77.2	1830	35.6	6.5
2 NL- 5+ 00W		NSS	NSS	NSS	9.0
2 NL- 6+ 00W		63.5	440	74.0	7.7
2 NL- 7+ 00W		55.5	160	40.9	7.4

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e: **Appendix 1**
Total # Appendix Pages: 1
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CERTIFICATE OF ANALYSIS VA10188536

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

APPENDIX 2

ME – MS41 Rock Sample Data

ALS Canada Ltd.
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CERTIFICATE VA10189563

Project: D

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 13- DEC- 2010.

The following have access to data associated with this certificate:

JIM MCLEOD		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
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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CERTIFICATE OF ANALYSIS VA10189563

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1	ME- MS41 Cs ppm 0.05
DT1- #7+11		0.26	0.03	0.93	19	<0.2	<10	3580	0.21	0.01	18.10	0.40	9.65	20.0	<1	0.29
1 NL- 6+30W		0.12	0.14	0.39	25	<0.2	<10	60	0.22	0.01	>25.0	0.10	4.62	4.3	<1	0.11
1 NL- 5+54W		0.20	<0.01	0.09	4	<0.2	<10	100	0.22	0.01	>25.0	0.02	2.66	1.5	<1	0.11
1 NL- 1+00W		0.40	0.74	0.30	53.5	<0.2	<10	20	0.25	0.08	9.56	0.13	3.67	17.6	33	0.07
Rd: 1+66NL- 3+25W		0.44	0.02	0.32	4.7	<0.2	<10	510	0.45	0.01	3.45	0.07	38.7	10.4	5	0.83
Rd: 2NL- 3+25W		0.40	0.03	0.41	8.0	<0.2	<10	140	0.37	0.02	3.17	0.05	27.7	6.1	4	0.29

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CERTIFICATE OF ANALYSIS VA10189563

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
DT1- #7+11		66.6	3.53	2.05	<0.05	0.04	0.50	0.020	0.05	4.7	3.5	4.61	2610	0.15	0.09	0.08
1 NL- 6+30W		15.2	0.53	0.53	<0.05	0.04	0.27	0.005	0.05	2.2	2.9	0.18	780	1.48	0.01	0.09
1 NL- 5+54W		3.3	0.30	0.15	<0.05	0.02	0.13	<0.005	0.03	1.4	0.3	0.26	698	0.31	0.02	0.12
1 NL- 1+00N		78.8	4.75	0.74	0.08	0.06	1.32	0.030	0.02	1.7	2.3	3.27	1090	0.97	0.02	0.10
Rd: 1+66NL- 3+25W		54.8	3.29	2.22	0.12	0.18	0.06	0.027	0.13	18.3	1.0	0.32	1070	1.28	0.06	0.18
Rd: 2NL- 3+25W		23.2	1.87	1.52	0.06	0.27	1.53	0.014	0.08	13.2	1.9	1.27	392	0.73	0.04	0.05

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CERTIFICATE OF ANALYSIS VA10189563

Sample Description	Method	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	ME- MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
DT1- #7+ 11		5.4	390	4.5	1.3	<0.001	0.10	1.70	6.6	0.3	0.2	1030	<0.01	0.01	0.3	0.016
1 NL- 6+ 30W		<0.2	350	4.5	1.1	0.001	<0.01	0.38	1.9	0.3	<0.2	314	<0.01	0.01	0.3	<0.005
1 NL- 5+ 54W		0.4	340	0.9	0.7	0.001	0.01	0.15	1.0	0.2	<0.2	465	<0.01	0.01	<0.2	<0.005
1 NL- 1+ 00N		12.4	920	2.2	0.6	0.001	0.05	33.1	15.7	0.4	<0.2	156.5	<0.01	0.02	0.3	<0.005
Rd: 1+ 66NL- 3+ 25W		3.0	2120	1.0	5.2	<0.001	0.01	0.25	9.0	0.7	0.2	82.4	0.01	0.01	2.2	0.039
Rd: 2NL- 3+ 25W		5.7	470	3.6	3.6	<0.001	0.02	1.81	5.1	0.3	0.2	56.3	<0.01	0.01	4.7	<0.005

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CERTIFICATE OF ANALYSIS VA10189563

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
DT1- #7+ 11		<0.02	0.13	111	<0.05	9.01	183	1.0
1 NL- 6+ 30W		0.10	3.07	12	<0.05	2.27	11	1.9
1 NL- 5+ 54W		0.03	1.24	6	<0.05	2.02	7	0.9
1 NL- 1+ 00N		0.03	0.64	138	0.21	7.94	69	1.8
Rd: 1+ 66NL- 3+ 25W		0.04	0.51	72	0.10	14.35	48	5.6
Rd: 2NL- 3+ 25W		0.03	0.69	39	0.07	4.80	38	11.2

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: Appendix 1
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CERTIFICATE OF ANALYSIS VA10189563

Method	CERTIFICATE COMMENTS
ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).