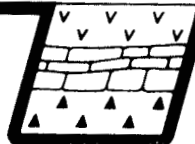


84-#16 - 11933
01/85

B.E. Spencer Engineering Ltd.



CONSULTING GEOLOGICAL ENGINEER

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

11,933

REPORT

ON

A GEOCHEMICAL SOIL SURVEY

OF THE

ADAMS PLATEAU PROPERTY

KAMLOOPS MINING DISTRICT, N.T.S. 82 M/4E

LATITUDE: 51°N LONGITUDE: 119°30'W

FOR

ADAMS SILVER RESOURCES INC.

BY

B. E. SPENCER, P. ENG.

B. E. SPENCER ENGINEERING LTD.

NOVEMBER 30, 1983

CLAIMS: BEE 2A,
ADAM 1, 4, 8
ALPHA 1, 2
CROWN GRANTS L5227 to L5231
NOVA 1, 2

TABLE OF CONTENTS

	<u>Page</u>
SUMMARY AND RECOMMENDATIONS	1
INTRODUCTION	2
DISCUSSION OF RESULTS	4
REFERENCES	7
APPENDICES	
APPENDIX I - STATEMENT OF QUALIFICATIONS	Following Page 7
APPENDIX II - COST STATEMENT	
APPENDIX III - ANALYTICAL PROCEDURE REPORTS FOR ASSESSMENT WORK PROCEDURES	
APPENDIX IV - GEOCHEMICAL ANALYSIS DATA SHEET	
DRAWINGS	
PLATE 1 - SOIL GEOCHEMISTRY ZINC	In Map Pocket
PLATE 2 - SOIL GEOCHEMISTRY LEAD	
PLATE 3 - SOIL GEOCHEMISTRY SILVER	
PLATE 4 - SOIL GEOCHEMISTRY COMPOSITE	



SUMMARY AND RECOMMENDATIONS

Adams Silver Resources Inc. owns six crown-granted and eighteen located mineral claims totalling over 14,000 acres which are located on the Adams Plateau 37 kilometres east of Kamloops, British Columbia.

Silver-lead-zinc mineralization was discovered on the property in 1927 and until recently it has been intermittently explored by trenching and a small amount of diamond drilling. The mineralization displays a banded texture and is hosted in siliceous phyllites. It is considered of syngenetic origin. The property therefore has the potential to host a major deposit of silver-lead-zinc mineralization.

Recent mapping indicates the sedimentary and volcanic rocks within the property have been folded into a major overturned syncline and that the siliceous phyllites which host the mineralization extend over a distance of 9 kilometres. Mapping during 1983 defined the location of these phyllites and as most of this area is covered with overburden a geochemical soil survey was undertaken to explore the belt. This work discovered seven large areas with anomalous values in lead, zinc and silver. Two of the anomalies are within areas of known mineralization which have been partially tested; the remainder have not previously been explored. As the anomalies are large, from 200 to 700 metres long, an extensive geological mapping and trenching programme will be required to test these areas favourable for mineralization.



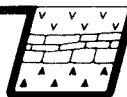
A \$50,000 mapping and trenching programme is recommended as a first phase programme.

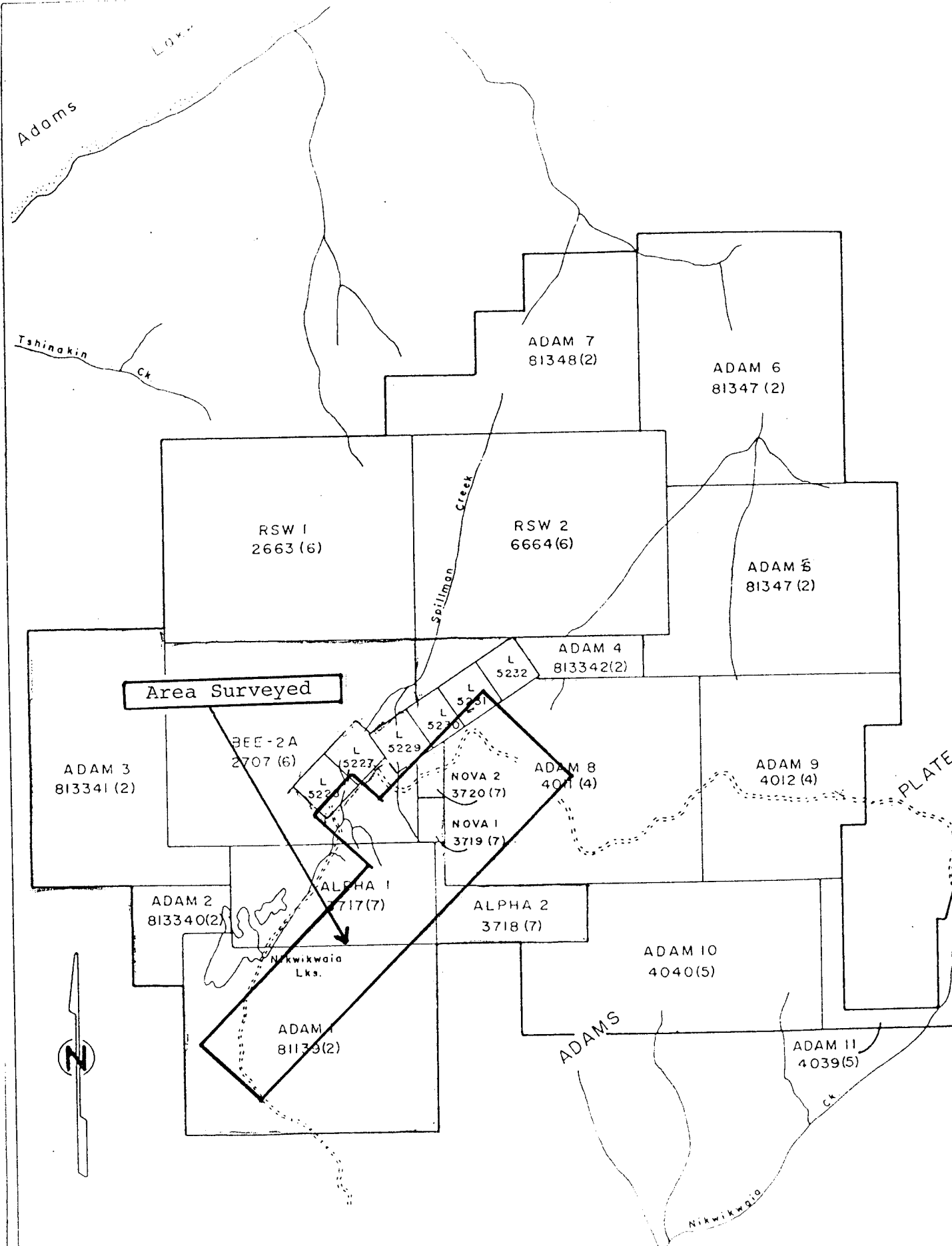
INTRODUCTION

Adams Silver Resources Inc. owns eighteen contiguous located mineral claims totalling 266 units and six crown-granted claims within the centre of the located claims. Three silver-lead-zinc occurrences have been discovered on the crown-granted claims.

The property is located 37 kilometres east of Kamloops in south-central British Columbia and is accessible via gravel logging roads branching north off the Trans Canada Highway at Squilax, British Columbia. The claims lie 3 kilometres east of Adams Lake on the Adams Plateau an area of gently rolling hills with elevations in the range of 2000 metres.

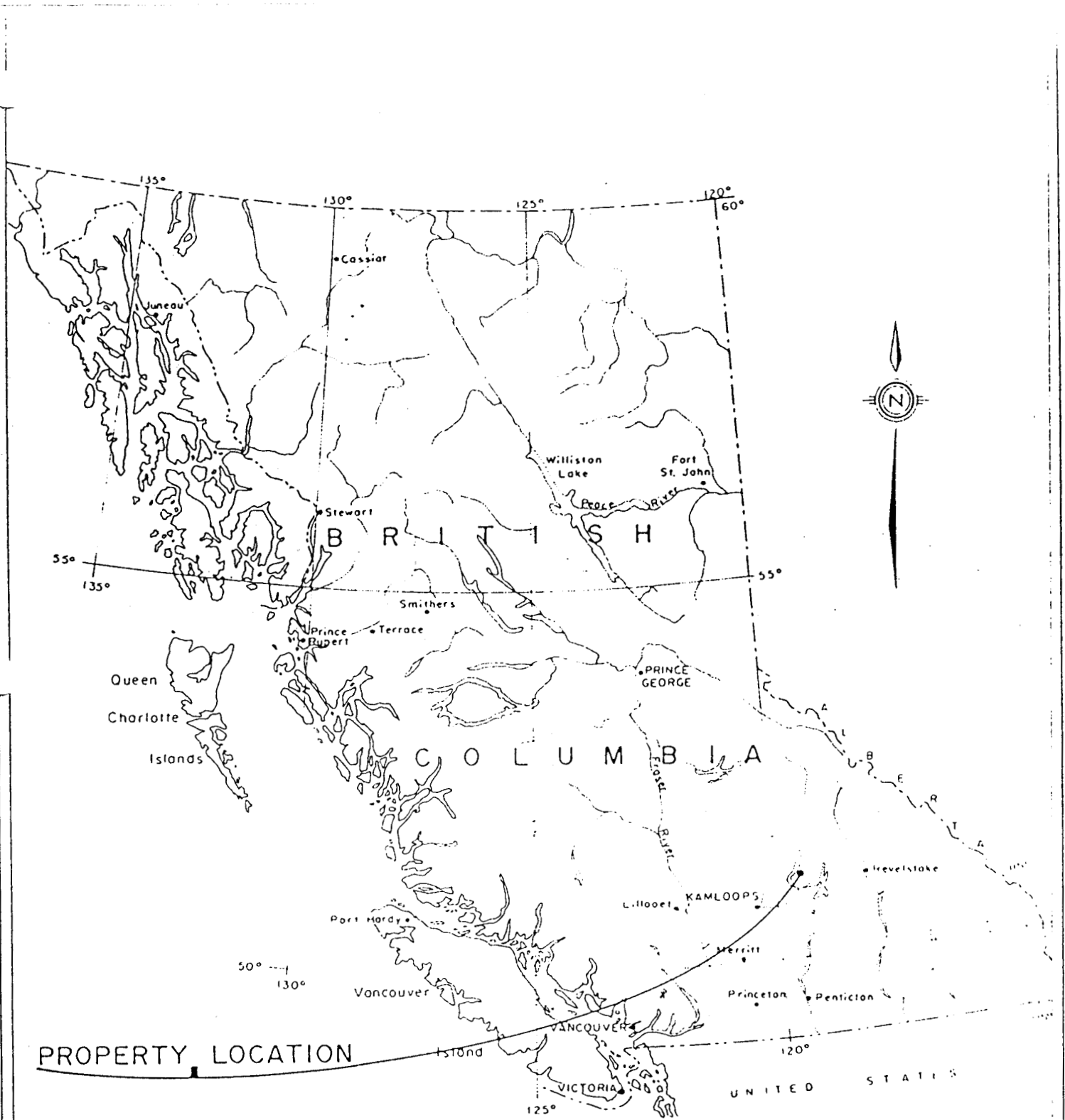
Silver-lead-zinc mineralization was discovered on the property in 1927 and explored by trenching, 211 metres of drilling and a 15 metre drift during this period. Additional drilling was undertaken in 1971, and, in 1977, 1360 tons of ore was mined by open pit methods and shipped to Trail, British Columbia for treatment. This assayed 9.7 oz. Ag/ton and 15% combined Pb plus Zn. Since 1980, Adams Silver Resources Inc. has carried out ground and airborne VLF-EM surveys and drilled





N.T.S. 82M/4E

ADAMS SILVER RES.
 KAMLOOPS M.D.
 CLAIM LOCATION MAP
 1:50,000 AUG 82 B.O.S



ADAMS SILVER RESOURCES INC.

PROPERTY LOCATION MAP

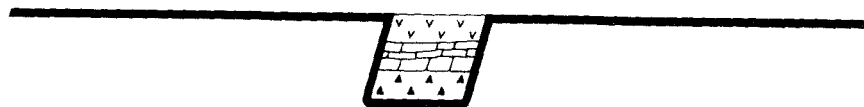
ADAMS PLATEAU
N.T.S. 82M/4E

SCALE
0 100 200 300 400 km

1,112 metres in 19 drill holes in the vicinity of the previous discoveries.

Geological mapping by Preto (1981) and more recently Dickie (1983) has defined a north plunging overturned syncline, the Nikwikaia Lake synform, consisting of volcanic and sedimentary units of probable Devonian-Mississippian age. The mineralization discovered to date on the property is contained within siliceous phyllites which are on the north limb of the synform and this favourable stratigraphic unit is relatively unexplored over the remainder of the structure. Mapping by Dickie outlined where these siliceous phyllites should sub-crop on the largely overburden covered property and the area thus defined was recommended as a soil geochemistry exploration target.

A 4500 metre baseline was established on a bearing of $N45^{\circ}W$ to provide provide ground control for the recommended exploration area and lines at 100 metre spacing trending $N45^{\circ}E$ were run by compass and topofil survey for distances of 800 metres to 1600 metres NE of the baseline. Soil samples were collected at 25 metre spacing on the lines utilizing a soil auger. Samples of B horizon soil were obtained some 8 to 25 centimetres below surface and shipped to Min-En Laboratories Ltd., North Vancouver, British Columbia for analysis of lead, zinc and silver. Analytical procedures are described in Appendix 3.

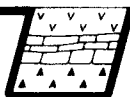


DISCUSSION OF RESULTS

Tabulated below is a summary of the frequency distribution of the 1878 samples analysed for lead, zinc and silver and the values considered anomalous.

<u>Metal</u>	<u>Range</u>	<u>% of Samples</u>	<u>Remarks</u>
Zn	0 - 149 ppm	81.2	Background
	150 - 199 ppm	10.4	Weakly anomalous
	200 - 299 ppm	4.6	Moderate
	300 or greater	3.0	Strong
Pb	0 - 49 ppm	81.5	Background
	50 - 74 ppm	11.3	Weakly anomalous
	75 - 99 ppm	3.5	Moderate
	100 or greater	3.7	Strong
Ag	0 - 1.4 ppm	91.6	Background
	1.5 - 1.9 ppm	7.1	Weak - moderately anomalous
	2.0 or greater	1.3	Strong

The distribution of the Zn, Pb and Ag values in the survey area are shown in Plates 1, 2 and 3 located in the pocket of this report. Summarized briefly, anomalous zinc values form an elongate belt trending northeast in the southern portion of the survey area and a second parallel belt to the north which also includes the areas containing known mineralization. Lead values show less dispersion but the anomalous zones conform to



the belts outlined by zinc values. No large anomalous areas are indicated by the distribution of the silver values but several isolated areas of interest are apparent. Again anomalous silver values occur in the vicinity of the known mineralization.

Plate 4 shows the distribution of areas anomalous in Pb, Zn and Ag relative to the Nikwikaia Lake synform as outlined by a quartzite marker unit. Only those anomalies considered of first priority interest are shown and anomalous areas of probable down slope origin have been omitted. The southern belt of anomalies lie on the geologically assumed location of the siliceous phyllite member which hosts the known mineralization to the north. These are considered top priority targets and require further evaluation by geological mapping and trenching. Those areas with co-incident anomalies in lead, zinc or silver should be thoroughly tested.

The anomalies on the north limb of the syncline in part are within areas adjacent to known mineralization and have been partially tested. The anomaly on the northwest edge of lines 15+00W to 20+00W includes the Elsie showing and has been partially explored by drilling. The southwest extension of this zone contains sparse outcrop but a rock geochemical analysis from an outcrop of siliceous phyllite 800 metres southwest of the soil survey limit returned high values in Pb and Zn and this area requires further evaluations. The anomalous zone on the southwest extension of the Lucky Coon open pits



extends 900 metres beyond the pits and a re-appraisal of this area is required. On trend with this zone, an anomaly on lines 27+00W to 30+00W warrants trenching and the unsurveyed area between 20+00W and 27+00W may require testing by geophysical methods as it is unlikely geochemical soil techniques will be effective here.

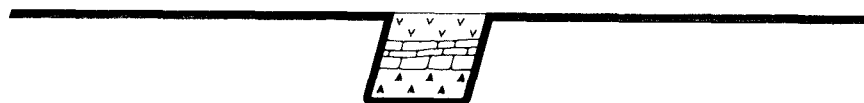
In summary, the geochemical survey has outlined large potentially mineralized areas within a stratigraphically favourable unit and follow-up trenching and mapping is recommended to evaluate these areas.

B. E. Spencer

BES:lm

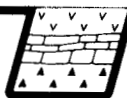
B. E. Spencer, P. Eng.

November 30, 1983



REFERENCES

- Preto, V. A. 1981 - Barrier Lakes - Adams Plateau Areas in Geological Fieldwork 1980, Paper 1981-1 Geological Division, Mineral Resources Branch, Ministry of Energy, Mines and Petroleum Resources, Victoria, B.C.
- Tough, Thomas, R. 1982 - Geological Report on the Adams Plateau Property, Kamloops Mining Division Prepared for Adams Silver Resources Inc. Assessment Report.
- Dickie, G.J. 1983 - Geology of the Adams Plateau Property, Kamloops Mining Division, Prepared for Adams Silver Resources Inc. Assessment Report.



APPENDIX 1

STATEMENT OF QUALIFICATIONS

I, Bruce Everton Spencer, of the City of Vancouver, in the Province of British Columbia hereby certify as follows:

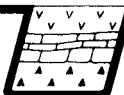
- 1) I am a Geological Engineer residing at 7 - 2485 Cornwall Avenue, Vancouver, British Columbia V6K 1B9.
- 2) I am a registered Professional Engineer of the Province of British Columbia.
- 3) I am a graduate of the University of British Columbia with a degree of B.A. Sc. (1958)
- 4) I have practised my profession as a Geologist for more than twenty years.
- 5) The survey was conducted by Stephen Spencer, a high school graduate with previous experience in geochemical soil sample surveys, who has been trained by me personally, and, Peter Mason, a graduate of B.C.I.T., who has extensive experience with geochemical soil surveys.

Nov 30, 1983

Date

B. Spencer

Bruce Everton Spencer, P. Eng.



APPENDIX 2

COST STATEMENT

ADAMS SILVER RESOURCES INC.

GEOCHEMICAL SURVEY

Wages

P.T. Mason (Sept. 19-28)	- 20 days @ \$112.50	\$ 2,250.00
D. Sunquist (Sept. 19-28)		
S. Spencer)		
P. Spencer)		
G. Hill) (Sept. 8-18 and Aug. 22-31)		7,700.00
K. Munro) - 77 days @ \$100.00		
R. Singhai)		
		<hr/>
		9,950.00

Consulting Fees

B.E. Spencer (Aug. 22 - Nov. 30)		5,000.00
- 12.5 days @ \$400.00		

Assays

Min-En Laboratories Ltd.		
- assaying Pb, Zn, Ag - 1878 samples @ \$4.35		8,175.95

Transportation

4 x 4 Truck Rental (Aug. 22 - Sept. 28)		2,392.00
---	--	----------

Room and Board

Motel		1,128.42
Meals		1,574.21

Travel Expenses

B.E. Spencer		659.64
S. Spencer		450.60
P.T. Mason		188.37

Telephone

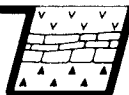
Long Distance		17.22
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Field Supplies

456.25

Report Preparation &
Drafting

600.00



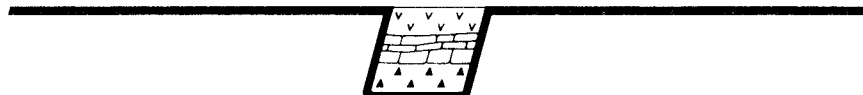
APPENDIX 2 (Cont'd)

COST STATEMENT

<u>Administration</u>	486.78
TOTAL	\$ 31,079.64

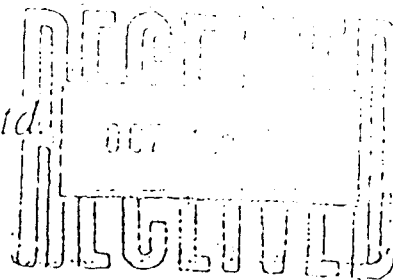
The above work was undertaken on three contiguous claim groups and based on the line kilometres surveyed in each group is distributed as follows:

BEE Group Supplementary (N.G.) 1979	70.0%	\$ 21,755.75
ADAMS Group N.G. (1911)	5.0%	1,553.98
ADAMS 8	25.0%	7,769.91
TOTAL		\$ 31,079.64



*MIN-EN Laboratories Ltd.**Specialists in Mineral Environments*

Corner 15th Street and Bewicke
 705 WEST 15TH STREET
 NORTH VANCOUVER, B.C.
 CANADA

ANALYTICAL PROCEDURE REPORTS FOR ASSESSMENT WORKPROCEDURES FOR Mo, Cu, Cd, Pb, Mn, Ni, Ag, Zn, As, F

Samples are processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by a jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and HClO_4 mixture.

After cooling samples are diluted to standard volume. The solutions are analyzed by Atomic Absorption Spectrophotometers.

Copper, Lead, Zinc, Silver, Cadmium, Cobalt, Nickel and Manganese are analysed using the CH_2H_2 -Air flame combination but the Molybdenum determination is carried out by C_2H_2 - N_2O gas mixture directly or indirectly (depending on the sensitivity and detection limit required) on these sample solutions.

For Arsenic analysis a suitable aliquote is taken from the above 1 gram sample solution and the test is carried out by Gutzeit method using $\text{Ag CS}_2\text{N} (\text{C}_2\text{H}_5)_2$ as a reagent. The detection limit obtained is 1. ppm.

Fluorine analysis is carried out on a 200 milligram sample. After fusion and suitable dilutions the fluoride ion concentration in rocks or soil samples are measured quantitatively by using fluorine specific ion electrode. Detection limit of this test is 10 ppm F.

APPENDIX 4

GEOCHEMICAL ANALYSIS DATA SHEET

COMPAN Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1001

PROJECT No.: _____

MIN - EN Laboratories Ltd.

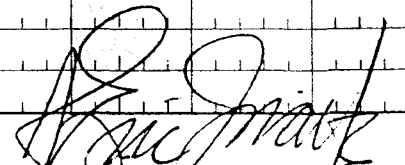
DATE: Sept. 2

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

19 83

ATTENTION: B. Spencer

Sample Number	6 81	10 86	15 90	20 95	25 100	30 105	35 110	40 115	45 120	50 125	55 130	60 135	65 140	70 145	75 150	80 155	85 160
			Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
800W25N				3.6	3.3			0.5									
5.0				5.5	16.1			0.4									
7.5				4.8	6.5			0.5									
10.0				5.0	3.50			0.8									
12.5				3.1	3.05			0.9									
15.0				5.0	7.2			0.5									
17.5				3.8	8.7			0.6									
20.0				5.4	21.6			0.9									
22.5				5.7	17.1			0.8									
25.0				5.4	21.7			1.0									
27.5				4.4	7.6			0.6									
30.0				2.8	6.1			0.7									
32.5				3.9	18.4			0.5									
35.0				2.8	5.5			0.4									
37.5				6.1	12.3			0.5									
40.0				3.1	19.3			0.6									
42.5				2.2	4.4			0.7									
45.0				5.6	19.9			0.7									
47.5				4.6	17.0			1.6									
50.0				2.9	3.5			0.9									
52.5				3.4	3.6			0.7									
55.0				1.8	4.2			0.5									
57.5				2.8	9.8			0.8									
60.0				2.1	5.0			0.6									
62.5				2.2	3.3			0.7									
65.0				2.8	5.1			0.4									
67.6				3.5	10.6			0.8									
70.0				7.8	5.0			0.5									
72.5				5.9	12.9			0.7									
800W750N				7.7	11.8			0.5									

CERTIFIED BY 

COMPAN Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1001

PROJECT No.: _____

MIN - EN Laboratories Ltd.

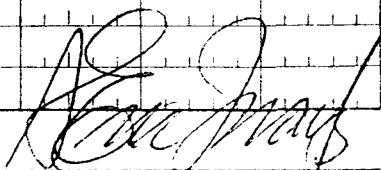
DATE: Sept. 26

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
800W775N		28	243			10					
800W800N		45	176			08					
900W00N		30	67			05					
25		52	80			08					
50		98	140			10					
75		110	37			07					
100		22	186			06					
125		33	466			14					
150		32	85			08					
175		45	107			09					
200		32	82			08					
225		72	97			13					
250		37	136			14					
275		25	121			14					
300		32	101			12					
325		28	49			15					
350		46	160			09					
375		33	80			17					
400		32	130			12					
425		51	151			10					
450		37	100			08					
475		47	43			12					
500		34	86			09					
525		68	134			11					
550		33	76			13					
575		28	62			09					
600		76	192			11					
625		38	65			10					
650		37	69			09					
900W675N		16	18			08					

CERTIFIED BY 

COMPAN Spencer

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1001

PROJECT No. _____

MIN - EN Laboratories Ltd.

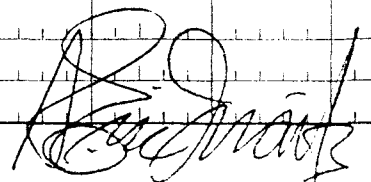
DATE: Sept. 26

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
900W-700N			45	77			18									
725			42	76			11									
750			25	30			05									
775			160	523			11									
900W-800N			285	299			12									
700W-25N			51	26			07									
50			45	116			10									
50 dup			46	29			06									
75			28	91			06									
100			26	35			09									
125			30	42			07									
150			28	71			10									
175			51	86			11									
200			43	200			09									
225			34	56			07									
250			30	51			09									
275			40	23			06									
300			31	46			06									
325			18	35			10									
350			33	45			10									
375			106	79			09									
400			44	45			08									
425			46	101			07									
450			36	39			07									
475			32	132			10									
500			28	41			08									
525			15	27			06									
550			14	38			06									
575			14	20			04									
700W-600N			29	36			07									



CERTIFIED BY _____

COMPAN (Spencer)

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1001

PROJECT No: _____

MIN - EN Laboratories Ltd.

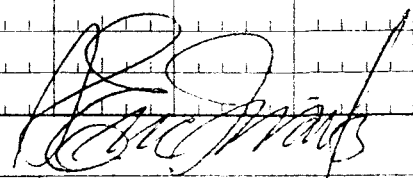
DATE: Sept. 26

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
700W-625N				no sample												
650			39	56				0.8								
675			60	244				1.1								
700			36	81				0.9								
725			42.5	520				2.4								
750			40	175				0.8								
700W-775N			34	119				0.7								
600W-25N			26	29				0.8								
50				no sample												
75			22	12				0.5								
100			38	47				0.8								
125			40	474				1.5								
150			53	402				1.4								
175			37	118				1.3								
200			24	36				0.9								
225			19	74				0.5								
250			32	64				0.8								
275			34	59				0.8								
300			26	41				0.6								
325			16	40				0.9								
350			31	121				1.5								
375			17	66				1.0								
400			41	94				1.5								
600W-425N			25	197				1.5								
475			34	84				1.1								
500			23	67				1.4								
525			30	86				1.2								
575			77	132				1.4								
600			46	168				1.6								
600W-625N			25	49				0.9								



CERTIFIED BY _____

COMPAN (Spencer)

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1001

PROJECT No.: _____

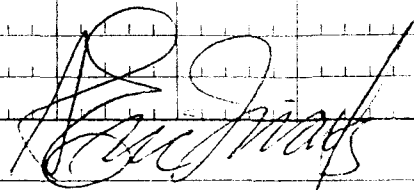
MIN - EN Laboratories Ltd.

DATE: Sept. 26
1983

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160	
600W-625N Dup			31	70			1.0									
650			1.68	1.04			1.9									
675			69	1.12			1.0									
725			52	2.16*			1.0									
750			54	1.59			1.2									
775			25	55			1.1									
600W-800N			48	1.60			1.1									
9W-825N			1.37	2.64			1.2									
850			54	1.31			1.8									
875			32	67			0.9									
1000			38	84			1.0									
1025			65	1.01			1.2									
1050			53	1.05			1.5									
1075			1.33	1.62			1.6									
1100			no sample				.									
1125			no sample				.									
1150			no sample				.									
1175			no sample				.									
9W-1200N				5.60*			5.4									
600W-550N			98	1.37			1.3									
							.									
							.									
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CERTIFIED BY 

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1077

PROJECT No. _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30

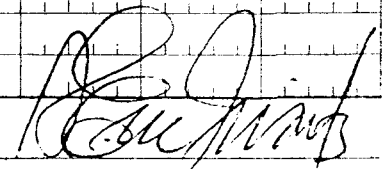
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
		X	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
5.00W25N				48	109			07								
50				34	20			05								
75				39	105			06								
100				32	71			09								
125				24	41			06								
150				37	158			09								
225				22	31			06								
250				26	37			05								
375				42	56			08								
400				85	114			07								
425				36	155			10								
450				27	97			11								
475				24	62			07								
500				27	78			07								
525				40	172			15								
550				53	178			09								
575				57	158			11								
600				118	187			09								
625				102	325			14								
650				192	201			14								
675				67	187			13								
700				51	256			07								
725				40	333			05								
775				33	230			07								
5.00W800N				58	270			07								
4.00W00n				42	54			08								
25				38	122			09								
50				24	66			06								
75				22	38			10								
4.00W100N				28	62			06								

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1077

PROJECT No. _____

MIN - EN Laboratories Ltd.

DATE: Sept 30

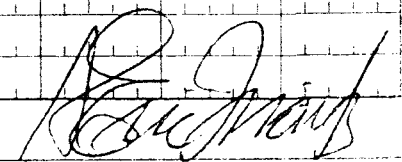
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
400W125N		29	70			1.0					
150		18	34			1.1					
175		30	19.6			0.9					
200		36	9.8			0.9					
225		19	15.3			1.0					
250		25	44			0.8					
275		20	45			0.7					
300		26	63			1.1					
325		16	18			0.4					
350		42	64			1.0					
375		23	54			0.8					
400		24	55			0.7					
425		28	23.6			1.0					
450		20	7.2			0.9					
475		18	6.2			0.8					
500		22	2.8			0.8					
525		22	12.1			0.7					
550		25	8.3			0.9					
575		31	13.1			1.0					
600		7.9	8.2			0.6					
625		30	7.1			0.6					
400W650N		64	13.9			0.5					
400W700N		18	5.2			0.4					
725		29	12.0			0.7					
750		20	11.1			0.8					
400W800N		28	12.9			0.8					
300W00N		6.7	7.8			0.8					
25		25	5.3			0.5					
50		41	11.8			0.8					
300W75N		41	23.8			0.9					

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1077

PROJECT No. _____

MIN - EN Laboratories Ltd.

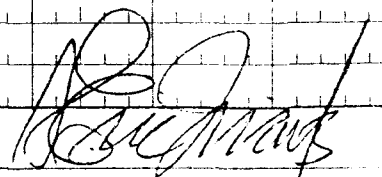
DATE: Sept. 30

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
81	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
300W100N				49	203			07								
1.25				41	234			09								
1.50				43	89			08								
1.75				43	70			07								
2.00				24	31			06								
2.25				25	46			07								
2.50				105	52			08								
2.75				24	46			08								
3.00				21	18			06								
3.25				23	38			07								
3.50				48	68			07								
3.75				24	28			10								
4.00				29	57			07								
4.25				14	118			10								
4.50				25	43			08								
4.75				28	42			10								
5.00				28	42			08								
5.25				11	27			07								
5.50				24	55			12								
5.75				33	85			10								
6.00				116	184			10								
6.25				163	153			13								
6.50				39	243			09								
6.75				35	84			09								
7.00				35	71			08								
7.25				96	100			10								
7.50				36	63			07								
7.75				36	159			10								
8.00				60	113			11								
300W825N				41	166			12								

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1077

PROJECT No. _____

MIN - EN Laboratories Ltd.

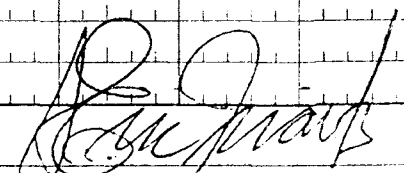
DATE: Sept. 30

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
300W850N		23	47			10					
875		28	58			18					
900		30	40			13					
300W925N		77	80			08					
200W00N		40	76			09					
25		34	62			09					
50		29	33			08					
75		61	52			12					
100		62	245			11					
125		47	92			13					
150		26	46			07					
175		32	44			08					
200		34	31			08					
225		45	36			09					
250		24	33			14					
275		58	98			09					
300		18	36			05					
325		27	21			09					
350		58	120			07					
375		29	47			08					
400		25	68			09					
425		29	49			06					
450		25	50			08					
475		19	33			08					
500		26	42			10					
525		20	21			08					
550		20	22			10					
575		29	84			12					
600		21	62			11					
200W625N		18	30			11					

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File No. 3-107

PROJECT No. _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30

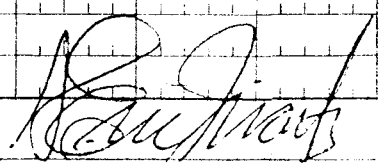
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
		XX ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
2.00W650N				41	45			09								
675				51	63			08								
700				17	40			08								
725				20	34			05								
750				38	76			10								
775				28	74			08								
800				36	75			09								
825				54	101			14								
850				47	270			18								
875				48	61			13								
900				34	54			12								
2.00W925N				29	46			07								
1.00W00N				46	76			15								
25				58	104			11								
50				41	80			11								
75				32	57			09								
100				32	76			10								
125				27	68			13								
150				38	141			08								
175				37	78			15								
200				37	118			12								
225				41	82			10								
250				29	53			08								
275				34	60			10								
300				25	41			08								
325				30	55			07								
350				22	123			13								
375				26	45			15								
400				22	59			10								
1.00W425N				45	82			14								

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1077

PROJECT No: _____

MIN - EN Laboratories Ltd.

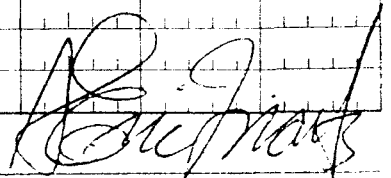
DATE: Sept. 30

ATTENTION B. Spencer

725 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1Y1
PHONE: 294-9225 x

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
100W450N		2.8	1.32			1.2					
475		1.9	3.5			0.8					
500		2.3	4.6			0.9					
525		2.5	2.3			1.0					
550		2.2	3.2			1.0					
575		1.8	1.4			1.1					
600		3.0	5.9			0.6					
625		3.9	6.6			0.8					
650		2.5	2.7			0.7					
675		4.0	5.8			0.4					
700		1.4	2.6			0.4					
750		2.2	5.0			0.5					
775		2.9	5.5			0.7					
800		3.7	6.7			0.7					
825		2.2	1.33			0.9					
850		3.5	1.10			1.0					
875		1.8	4.2			0.8					
900		2.0	3.1			1.0					
925		2.4	3.8			1.0					
100W950N		2.4	5.6			0.9					
00W00N		5.0	9.0			1.4					
25		2.4	5.9			1.2					
50		3.4	6.8			1.4					
75		3.7	6.2			1.0					
100		2.9	4.7			0.6					
125		4.3	5.6			0.8					
150		5.1	10.8			1.0					
175		3.0	9.3			0.9					
200		3.1	4.9			1.1					
00W225N		4.5	6.8			0.8					

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1077

PROJECT No.: _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30


ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
00W250N		420	82			07					
275		38	91			07					
300		28	48			05					
325		29	143			10					
350		38	105			08					
375		28	53			06					
400		33	66			10					
425		32	59			06					
450		23	35			08					
475		34	72			10					
500		20	31			09					
525		17	37			08					
550		33	121			12					
575		24	48			09					
600		36	101			08					
625		17	23			04					
650		29	70			10					
675		31	51			11					
700		28	125			07					
725		20	31			14					
750		24	30			08					
775		64	152			12					
800		48	144			15					
825		21	54			10					
850		182	131			28					
875		23	140			13					
900		14	41			10					
925		32	79			12					
950		12	34			09					
00W975N		14	20			10					

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COMPAN Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1077

PROJECT No: _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30

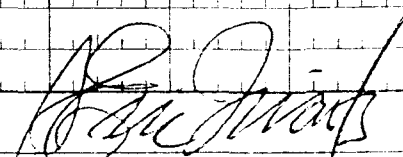
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 990-5814

1983.

Sample Number	Co ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
51	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
2100W00N			5.7	4.6			1.1									
25			7.0	1.00			1.2									
50			3.2	3.7			1.2									
75			3.6	3.0			1.0									
100			4.9	1.92			1.6									
125			5.8	1.44			1.2									
150			4.2	1.53			1.3									
175			4.6	1.56			1.6									
200			3.0	1.28			1.2									
225			4.4	1.38			1.2									
275			5.0	1.04			1.0									
300			8.9	1.37			0.8									
325			4.9	2.49			1.1									
350			4.9	2.12			1.0									
375			3.0	1.49			1.2									
400			4.2	2.23			1.0									
425			2.0	1.23			0.6									
450			5.0	3.65			1.2									
475			3.4	1.75			1.2									
500			3.8	2.26			1.0									
525			3.8	2.04			0.6									(40 mesh)
550			2.6	1.41			1.2									
575			3.6	2.86			1.2									
600			4.0	3.30			1.2									(40 mesh)
625			2.9	2.80			1.4									
650			2.7	2.03			1.2									
675			2.9	1.28			0.9									
700			3.2	1.98			1.0									
725			3.0	1.11			0.8									
2100W750N			4.0	1.57			1.3									

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1077

PROJECT No.:

MIN - EN Laboratories Ltd.

DATE: Sept. 30

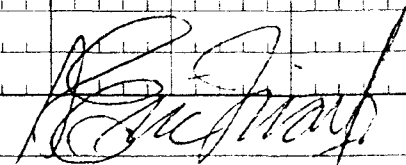
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
2100W775N		32	44			0.9					
2100W800		31	46			1.0					
2200W00N		25	21			0.8					
25		22	22			1.0					
50		24	39			1.2					
75		20	25			1.0					
100		16	29			1.0					
125		22	42			1.2					
150		17	11			0.8					
175		28	44			1.0					
200		25	44			1.0					
225		12	31			0.9					
250		30	10.3			1.0					
275		58	10.8			0.9					
300		36	10.2			1.2					
325		33	5.13			2.4					
350		22	45.4			1.6					(40 mesh)
375		21	17.6			1.1					
400		16	7.4			1.2					
425		11	3.4			0.6					
450		22	6.7			1.0					
475		13	1.9			0.7					
500		20	2.0			0.7					
525		16	1.7			0.8					
550		20	2.7			1.0					
575		22	2.8			1.2					(40 mesh)
600		33	5.1			0.8					
625		12	2.3			0.9					
650		35	10.4			1.2					
2200W675N		32	7.5			1.4					

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1077

PROJECT No.: _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
2200W700N		4.2	6.0				0.8				
72.5		1.8	3.7				0.6				
75.0		2.2	3.7				1.1				
77.5		3.8	10.1				1.0				
2200W800N		3.6	3.1				1.3				
2300W00N		1.6	2.6				1.0				
25		2.5	3.6				1.0				
50		2.0	2.3				0.6				
75		1.8	2.8				0.8				
100		2.2	6.1				1.0				
125		2.2	5.4				1.2				
150		2.1	9.5				1.2				
175		1.7	3.8				1.0				
200		2.3	7.3				1.1				
225		2.4	9.4				1.2				
250		2.8	7.6				1.3				
275		1.8	4.7				0.8				
300		3.2	13.9				1.0				
325		6.0	22.6				1.7				
350		2.3	15.2				1.0				
375		1.4	3.8				0.9				
400		1.8	3.3				0.8				
425		3.6	4.0				1.0				
450		6.0	13.6				1.0				
475		3.6	4.1				1.4				
500		3.6	5.8				1.1				
525		2.2	2.6				0.9				
2300W550N		2.7	3.2				1.6				
2300W600N		2.8	8.5				1.2				
2300W625N		1.8	2.1				1.2				

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GEOCHEMICAL ANALYSIS DATA SHEET

FI No. 3-1077

PROJECT No. _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30

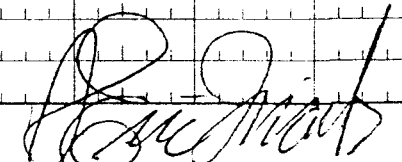
ATTENTION: B. Spencer

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 950-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	Ag	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
2300W650N			54	52				1.8								
675			45	191				1.5								
700			38	112				1.6								
725			20	30				1.2								
750			24	39				1.5								
775			28	40				1.4								
2300W800N			40	91				1.6								
2400W00N			16	20				1.2								
25			28	38				1.4								
50			27	45				1.3								
75			24	37				1.0								
100			19	31				1.2								
125			20	31				0.9								
150			12	43				0.8								
175			20	35				1.0								
200			36	108				1.6								
225			22	73				1.7								
250			28	108				1.6								
275			26	159				1.5								
300			38	149				1.7								
325			50	134				1.8								
350			52	142				1.4								
375			36	154				1.4								
400			54	163				1.8								
425			36	143				1.8								
450			46	137				1.4								
475			31	134				1.2								
500			16	44				1.0								
525			26	48				1.1								
2400W550N			26	100				1.4								

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COMPAN

Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1077

PROJECT No.:

MIN - EN Laboratories Ltd.

DATE: Sept. 30

ATTENTION:

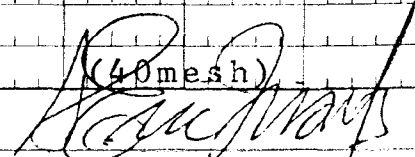
B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
2400W575N		31	155			11					
600		29	61			11					
625		37	97			13					
650		34	82			16					
675		38	133			13					
700		45	312			12					
725		36	90			15					(40 mesh)
750		45	153			14					
775		29	79			14					
2400W800N		34	104			16					
2500W00N		23	29			10					
25		26	41			08					
50		22	26			09					
75		26	48			10					
100		30	37			07					
125		34	46			06					
150		31	43			10					
175		37	90			12					
200		22	126			13					
225		37	56			10					
250		38	290			10					
275		43	334			12					
300		46	299			12					
325		22	116			10					(40 mesh)
350		60	236			18					
375		31	167			12					
400		32	145			16					
425		30	129			13					
450		26	138			17					
2500W475N		22	49			14					(40 mesh)

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1077

PROJECT No. _____

MIN - EN Laboratories Ltd.

DATE: Sept. 30

ATTENTION: B. Spencer

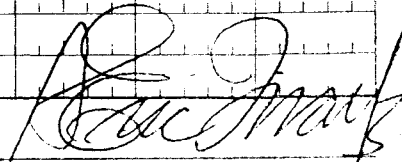
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	Fe	Mn	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
81	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
2500W500N				47	61			11								
525				30	152			12								
550				9	38			10								
575				34	88			13								
600				26	39			12								
625				24	103			12								
650				25	60			14								
675				21	46			12								
700				20	20			06								
725				24	28			11								
750				24	36			11								
775				29	53			12								
2500W800N				23	68			10								
2600W00N				20	38			09								
25				21	41			10								
50				16	30			10								
75				32	50			09								
100				30	61			07								
125				22	40			09								
150				24	74			12								
175				39	170			11								
200				30	40			08								
225				27	46			09								
250				21	184			08								
275				22	74			11								
300				33	81			10								
325				33	132			13								
350				39	54			08								
375				20	77			11								
2600W400N				28	87			10								

(40 mesh)

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PROJECT No: _____

MIN - EN Laboratories Ltd.

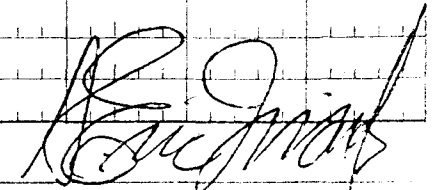
DATE: Sept. 3,

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
20+00W00N		24	30			10					
25N		48	45			12					
50N		30	90			10					
75N		50	95			10					
100N		16	80			12					
125		26	160			10					
150		34	68			08					
175		27	50			08					
200		37	68			10					
225		54	200			15					
250		64	51			09					
275		56	208			10					
300		22	240			12					
325		30	160			10					
350		44	220			10					
375		19	83			08					
400		18	57			09					
425		32	95			10					
450		14	72			08					
475		14	35			07					
500		26	112			07					
525		20	52			06					
550		22	95			10					
575		17	45			08					
600		42	120			10					
625		52	123			12					
650		27	150			14					
675		18	82			10					
700		26	150			09					
20+00W725N		48	90			07					

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F. No. 3-936

PROJECT No. _____

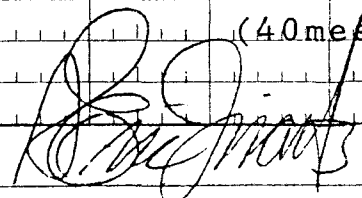
MIN - EN Laboratories Ltd.

DATE: Sept. 1ATTENTION: B. Spencer705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
20W825N		24	69			11									
850		36	67			08									
875		75	39			14									
900		34	93			08									
925		23	47			07									
950		35	56			09									
975		34	43			13									
1000		26	42			16									
1025		37	114			10									
1050		28	47			08									(40 mesh)
1075		39	108			12									(40 mesh)
1100		45	64			09									
1125		51	85			14									
1150		44	89			12									
1175		40	64			10									
1200		42	60			07									
1225		no sample				.									
1250		16	35			09									
1275		29	75			11									(40 mesh)
1300		25	49			10									
1325		26	260			14									
1350		28	50			10									
1375		124	177			13									
1450		53	80			09									
1475		31	336			14									(40 mesh)
1500		46	82			12									
1525		24	40			09									
1550		27	92			13									(40 mesh)
1575		1550	1175			11									
20W1600N		220	2100			19									

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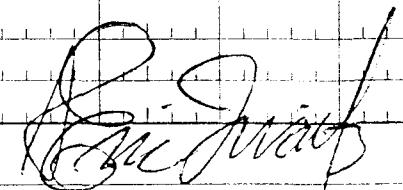
DATE: Sept. 3

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample No.	Mo	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb
20+0.0W	750N		25	51			10					
	775		26	93			10					
20+0.0W	800N		30	98			12					
BL 19+0.0W	34N		40	75			10					
19+0.0W	50N		26	114			10					
	75		38	92			10					
	100N		46	68			08					
	125		54	85			08					
	150		29	124			08					
	175		31	107			12					
	200		22	53			08					
	225		32	88			09					
	250		48	264			12					
	275		37	190			12					
	300		38	490			10					
	325		20	140			08					
	350		60	275			10					
	375		32	125			08					
	400		29	115			08					
	425		26	118			10					
	450		38	130			08					
	475		40	130			08					
	500		66	167			10					
	525		32	145			08					
	550		22	103			10					
	575		56	90			16					
	600		24	100			12					
	625		18	76			10					
	650		28	156			09					
19+0.0W	675N		32	100			10					

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-908

PROJECT No. _____

MIN - EN Laboratories Ltd.

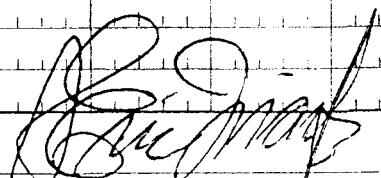
DATE: Sept. 3,

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
19+0.0W 7.0.0N		29	104			12					
7.2.5		36	147			1.2					
7.5.0		29	110			0.8					
7.7.5		34	113			0.7					
19+0.0W 8.0.0N		48	126			1.0					
18+0.0W 0.0.0N		16	42			0.8					
0.2.5		18	58			0.9					
0.5.0		20	37			0.8					
0.7.5		24	93			1.2					
1.0.0		12	35			0.8					
1.2.5		17	48			0.6					
1.5.0		20	34			0.8					
1.7.5		84	139			1.0					
2.0.0		136	170			0.8					
2.2.5		8	103			0.6					
2.5.0		56	310			1.6					
2.7.5		34	135			1.9					
3.0.0		20	94			1.0					
3.2.5		18	60			1.0					
3.5.0		30	170			1.2					
3.7.5		30	97			1.0					
4.0.0		29	100			1.0					
4.2.5		36	118			1.4					
4.5.0		83	174			1.3					
4.7.5		180	227			1.4					
5.0.0		70	170			1.2					
5.2.5		68	243			2.8					
5.5.0		26	135			1.6					
5.7.5		16	115			1.0					
18+0.0W 6.0.0N		56	163			1.4					



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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-908

PROJECT No. _____

MIN - EN Laboratories Ltd.

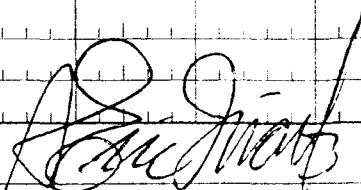
DATE: Sept. 3

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	X ^o ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
81	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
1.8+0.0W	62.5N		140	164				16								
	65.0		56	95				08								
	67.5		24	50				09								
	70.0		10	25				08								
	72.5		20	92				12								
	75.0		25	93				08								
	77.5		10	85				14								
1.8+0.0W	80.0N		64	190				10								
1.7+0.0W	00.N		34	72				09								
	5.0		58	165				10								
	7.5		46	180				09								
	10.0		33	60				06								
	12.5		28	65				10								
	15.0		18	55				08								
	17.5		18	40				08								
	20.0		13	21				06								
	22.5		26	152				08								
	25.0		20	63				12								
	27.5		30	115				10								
	30.0		44	185				10								
	32.5		52	165				08								
	35.0		74	249				10								
	37.5		53	257				08								
	40.0		68	142				08								
	42.5		60	153				12								
	45.0		64	138				10								
	47.5		6	18				06								
	50.0		56	118				12								
	55.0		36	110				10								
1.7+0.0W	57.5N		43	172				10								

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File No. 3-908

PROJECT No.: _____

MIN - EN Laboratories Ltd.

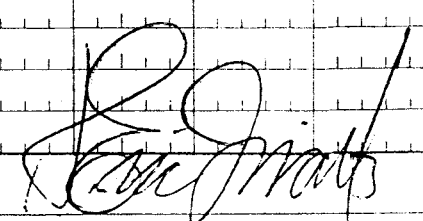
DATE: Sept. 3,
1983.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION: B. Spencer

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
	81	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
		80	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
17+0.0W	6.00N			22	49			1.0									
	6.25			42	11.8			1.0									
	6.50			30	14.3			1.1									
	6.75			44	12.7			1.2									
	7.00			26	4.5			0.8									
	7.25			30	8.7			0.8									
	7.50			58	15.2			0.8									
	7.75			90	28.1			1.3									
17+0.0W	8.00N			46	17.0			1.2									
16+0.0W	0.00N			no. sample				.									
	0.25			53	9.0			0.9									
	0.50			54	12.6			0.8									
	0.75			78	15.7			0.9									
	1.00			60	13.5			1.0									
	1.25			64	16.0			0.6									
	1.50			35	8.3			0.9									
	1.75			50	22.5			1.2									
	2.00			60	15.8			1.0									
	2.25			48	13.7			0.9									
	2.50			70	17.6			0.8									
	2.75			45	10.5			1.2									
	3.00			60	17.5			1.0									
	3.25			75	13.0			1.0									
	3.50			34	12.9			0.8									
	3.75			19	3.1			1.2									
	4.00			48	15.1			0.7									
	4.25			no. sample				.									
	4.50			30	10.9			1.0									
	4.75			no. sample				.									
16+0.0W	5.00N			54	16.7			1.1									

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FILE No. 3-908

PROJECT No. _____

MIN - EN Laboratories Ltd.

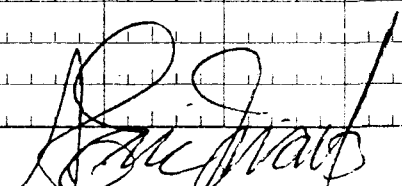
DATE: Sept. 3

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
16+00W	52.5	N	64	177				1.1								
	55.0		54	106				0.4								
	57.5		62	136				0.7								
	60.0		no sample					.								
	62.5		34	87				0.9								
	62.5		49	152				1.2								(Duplicate)
	65.0		29	111				0.9								
	67.5		35	124				1.0								
	70.0		34	94				0.8								
	72.5		22	155				1.1								
	75.0		38	84				0.8								
	77.5		112	180				1.0								
16+00W	80.0	N	no sample					.								
15+00W	00N		no sample					.								
	25		46	118				0.8								
	50		70	125				0.9								
	75		82	141				0.9								
	100		52	65				0.8								
	125		36	111				1.2								
	150		60	99				1.0								
	175		49	124				0.8								
	200		33	119				1.0								
	225		40	71				1.0								
	250		43	76				1.1								
	275		37	81				1.0								
	300		28	35				0.9								
	325		26	25				0.8								
	350		34	114				0.8								
	375		40	139				1.0								
15+00W	400N		28	130				1.1								

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-908

PROJECT No. _____

MIN - EN Laboratories Ltd.

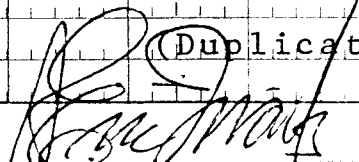
DATE: Sept. 3

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-5814

1983.

Sample. Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
15+0.0W	4.25	4.5	15.0			0.8					
	4.25	2.0	12.6			1.2					(Duplicate)
	4.50	5.9	14.7			1.4					
	4.75	3.8	17.0			1.2					
	5.00	2.9	12.1			1.2					
	5.25	4.2	13.4			1.0					
	5.50	2.0	9.5			1.0					
	5.75	2.6	12.0			1.6					
	6.00	8	2.9			0.8					
	6.25	no sample				.					
	6.50	4.0	15.6			3.0					
	6.75	4.0	23.4			1.6					
	7.00	4.6	16.0			1.8					
	7.25	3.4	13.2			1.4					
	7.50	7.0	12.6			1.2					
	7.75	2.2	7.3			1.1					
15+0.0W	8.00	1.8	7.0			1.4					
14+0.0W	0.0	no sample				.					
	2.5	2.2	4.7			1.1					
	5.0	3.6	5.0			0.8					
	7.5	3.9	5.9			0.8					
	10.0	3.8	7.0			0.9					
	12.5	4.8	6.2			1.0					
	15.0	2.2	4.7			0.8					
	17.5	2.9	7.6			1.2					
	20.0	2.1	5.0			1.0					
	22.5	2.2	5.0			1.2					
	25.0	2.8	2.5			0.7					
	25.0	4.6	8.0			0.8					(Duplicate)
14+0.0W	2.75	3.8	4.1			0.9					

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COMPANY: Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-908

PROJECT No: _____

MIN - EN Laboratories Ltd.

DATE: Sept. 3,

ATTENTION: B. Spencer

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 930-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
14+0.0W	30.0N	44	79			1.0					
	32.5	54	120			0.9					
	35.0	82	218			1.1					
	37.5	68	164			1.0					
	40.0	40	133			1.2					
	42.5	50	158			1.0					
	45.0	44	201			1.2					
	47.5	43	57			0.6					
	50.0	45	106			0.7					
	52.5	44	218			1.1					
	55.0	113	255			1.2					
	57.5	50	262			1.0					
	60.0	40	148			1.0					
	62.5	22	71			0.8					
	65.0	44	70			0.9					
	67.5	22	105			0.8					
	70.0	20	101			0.7					
	72.5	26	60			0.8					
	75.0	21	125			1.6					
	77.5	12	45			0.6					
1.4+0.0W	8.0N	16	48			0.7					
1.3+0.0W	0.0N	no sample				.					
	2.5	62	125			0.8					
	5.0	68	160			0.9					
	7.5	62	78			0.7					
	10.0	80	60			0.8					
	12.5	38	51			1.0					
	15.0	80	155			1.1					
	17.5	56	86			0.8					
1.3+0.0W	2.0N	30	43			1.0					

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COMPAN (Spencer Engrg.)

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-908

PROJECT No. _____

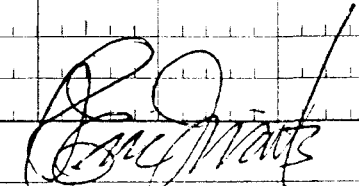
MIN - EN Laboratories Ltd.

DATE: Sept. 3,
1983.

ATTENTION: B. Spencer

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	X	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
81	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
13+0.0W	2.25	N		49	128			13								
	2.50			42	90			09								
	2.75			76	216			14								
	3.00			54	42			07								
	3.25			38	51			09								
	3.50			52	122			09								
	3.75			62	75			09								
	4.00			78	58			11								
	4.25			91	132			12								
	4.50			41	34			09								
	4.75			81	169			10								
	5.00			34	40			09								
	5.25			52	77			08								
	5.50			50	133			11								
	5.75			94	250			11								
	6.00			59	133			10								
	6.25			34	45			07								
	6.50			89	144			09								
	6.75			60	165			11								
	7.00			45	254			13								
	7.25			44	132			09								
	7.50			28	44			11								
	7.75			37	120			14								
13+0.0W	8.00	N		37	115			13								
								.								
								.								
								.								
								.								
								.								
								.								
								.								

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COMPANY: Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-936

PROJECT No.: _____

MIN - EN Laboratories Ltd.

DATE: Sept. 14

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6 Si	10 Pb	15 Cu	20 Pb	25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb			
17W1175N	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
14W825N				110	151			0.5								
8.50				35	134			1.1								
8.75				46	147			1.6								
9.00				34	79			1.3								
9.25				26	61			0.9								
9.50				33	72			1.2								
9.75				21	57			1.2								
10.00				25	52			1.0								
10.25				29	95			0.9								
10.50				58	118			1.3								
10.75				28	131			1.2								
11.00				36	108			1.3								
11.25				32	73			1.6								
11.50				87	75			1.4								
11.75				45	90			1.1								
14W1200N				94	165			1.3								
13W825N				23	41			1.2								
8.50				33	130			1.3								
8.75				27	102			1.4								
9.00				22	106			1.0								
9.25				19	34			0.8								
9.50				36	43			1.1								
9.75				84	128			1.5								
10.00				32	103			1.3								
10.25				26	86			0.8								
10.50				24	56			0.7								
10.75				23	69			1.0								
11.00				108	112			1.1								
13W1125N				170	171			1.4								

(40 mesh)

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COMPAN: Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-936

PROJECT No.: _____

MIN - EN Laboratories Ltd.

DATE: Sept. 14

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6 86	10 90	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
	Ag	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
13W1150N			210	288				20								
1175			22	22				06								
13W1200N			63	74				09								
12W-00N			no sample					.								
50N			67	109				08								
75			42	45				09								
100			35	39				07								
125			41	93				12								
150			40	54				06								
175			34	52				06								
200			66	135				10								
225			72	134				07								
250			33	36				08								
275			42	61				11								
300			67	70				07								
325			75	94				05								
350			53	112				06								
375			59	74				08								
400			47	62				05								
425			40	109				10								
450			32	59				12								
475			49	115				06								
500			58	85				09								
525			41	66				08								
550			74	123				08								
575			62	116				07								
600			76	118				11								
625			43	104				13								
650			73	244				09								
12W675N			34	87				09								

(40 mesh)

(40 mesh)

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COMPANY: Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-936

PROJECT No.: _____

MIN - EN Laboratories Ltd.

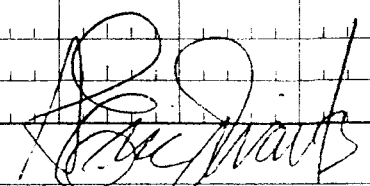
DATE: Sept. 14

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
		Mn	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au			
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
12W700N				103	237			06								
725				92	171			05								
750				165	354			12								
775				89	144			10								
800				97	231			07								
825				56	230			06								
850				48	117			14								
875				64	170			12								
900				75	177			10								
925				27	67			07								
950				37	136			09								
975				29	182			10								
1000				28	84			13								
1025				21	44			09								
1050				33	123			15								
1075				50	78			13								(40 mesh)
1100				25	42			08								
1125				49	70			08								
1150				68	60			09								
1175				132	144			26								
12W1200N				30	48			10								
11W825N				74	164			12								
850				104	253			11								
875				166	199			07								
900				81	240			13								
925				69	187			14								
950				60	170			12								
975				44	109			12								
1000				30	101			10								
11W1025N				71	85			09								

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-922

PROJECT No.:

MIN - EN Laboratories Ltd.

DATE: Sept. 12

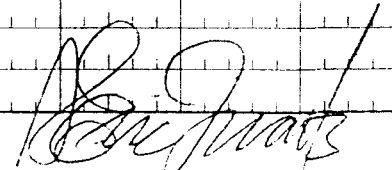
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
1900W8	25N			34	113			10								
850				28	104			08								
875				21	40			06								
900				17	47			08								
925				25	165			09								
950				26	111			10								
975				6	8			03								(40 mesh)
1000				5	7			03								(40 mesh)
1025				13	7			04								(40 mesh)
1050				35	88			05								
1075				18	23			06								(40 mesh)
1100				30	68			09								
1125				19	35			09								
1150				28	76			10								
1175				32	112			09								
1200				69	167			12								
1225				38	97			18								
1250				19	38			09								
1275				20	53			09								
1300				22	80			09								
1325				36	56			10								
1350				73	115			12								
1375				1450	1220			30								
1400				51	96			23								
1425				22	48			08								
1450				23	75			11								
1475				355	88			12								
1500				60	775			12								
1525				38	790			13								
1900W1	1550N			43	377			13								

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File No. 3-922

PROJECT No: _____

MIN - EN Laboratories Ltd.

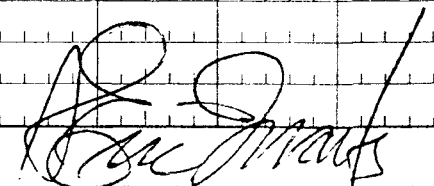
DATE: Sept. 12

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	As	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160	165
1900W1	5.75	N	7.3	41.5				1.2								
1900W1	16.00	N	3.8	40.0				0.8								
1800W8	2.8	N	2.4	3.9				0.8								
850.			2.5	4.7				0.6								
875.			3.3	5.3				0.7								
900.			2.0	3.2				1.1								
925.			2.5	8.2				0.8								
950.			2.8	7.0				0.9								
975.			2.2	6.7				0.9								
1000.			2.4	4.6				1.0								
1025.			2.3	5.1				0.8								
1050.			2.3	5.6				0.7								
1075.			2.4	6.5				0.9								
1100.			2.3	5.2				1.0								
1125.			2.6	5.5				1.1								
1150.			2.9	5.0				0.8								
1175.			9.8	15.9				1.4								
1200.			4.85	20.3				1.6								
1225.			2.2	7.1				0.8								
1250.			1.8	4.2				0.7								
1275.			3.3	6.6				0.7								
1300.			2.5	4.9				0.8								
1325.			2.2	7.0				0.8								
1350.			3.4	19.3				1.0								
1375.			3.2	9.0				1.0								
1400.			4.9	3.6				1.2								
1425.			2.0	3.2				0.8								
1450.			1.8	3.3				0.9								
1475.			2.1	9.0				0.7								
1800W1	5.00	N	8.0	8.8				1.0								



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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-922

PROJECT No.:

MIN - EN Laboratories Ltd.

DATE: Sept. 12

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	Xp	Xm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
1800W1	5.25	N		220	650			1.1								
	15.50			23	163			0.6								
	15.75			26	35			1.0								
1800W1	6.00	N		21	89			0.9								
1700W8	2.50	N		22	155			1.0								
	8.50			27	40			1.2								
	8.75			51	134			0.9								
	9.00			28	43			0.8								
	9.25			40	115			1.3								
	9.50			34	63			1.1								
	9.75			49	141			0.7								
	10.00			23	65			0.9								
	10.25			24	46			0.7								
	10.50			17	35			0.8								
	10.75			31	83			0.7								
	11.00			35	100			1.3								
	11.25			36	67			0.8								
	11.50			49	45			0.8								
	12.00			16	51			0.7								
	12.25			22	65			1.1								
	12.50			25	38			0.5								
	12.75			25	114			1.3								
	13.00			28	39			0.6								
	13.25			21	28			0.5								
	13.50			31	75			1.2								
	13.75			24	33			0.5								
	14.00			31	41			0.5								
	14.25			51	130			1.0								
	14.50			25	31			0.8								
1700W1	4.75	N		28	43			0.5								

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COMP.:

Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-922

PROJECT No.:

MIN - EN Laboratories Ltd.

DATE: Sep. 12

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	Ag	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
1700W1	5.00N		118	400				1.1								
	15.25		24	87				1.3								
	15.50		10	46				0.8								
	15.75		15	34				1.0								
1700W1	6.00N		19	50				1.2								
1600W8	2.5N		6.1	15.8				1.2								
	8.50		4.5	12.4				1.4								
	8.75		2.6	5.4				0.9								
	9.00		6.3	17.0				1.5								
	9.25		1.9	4.8				0.8								
	9.50		1.6	3.6				1.3								
	9.75		10.4	10.0				0.9								
	10.00		2.2	6.7				1.2								
	10.25		2.4	6.8				1.0								
	10.50		2.2	6.2				0.9								
	10.75		4.3	13.7				1.1								
	11.00		3.2	13.5				1.2								
	11.25		5.2	15.1				1.2								
	11.50		2.0	6.6				1.0								
	11.75		1.9	4.7				0.9								
	12.00		2.1	3.2				1.0								
	12.25		2.5	4.0				1.3								
	12.50		2.5	3.0				0.7								
	12.75		2.0	3.8				0.7								
	13.00		3.1	5.1				0.8								
	13.25		2.0	3.2				0.8								
	13.50		2.6	3.8				0.7								
	13.75		10.8	17.1				1.2								
	14.00		15.1	10.9				1.5								
1600W1	4.25N		3.0	6.4				1.3								

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FILE No. 3-922

PROJECT No.:

MIN - EN Laboratories Ltd.

DATE: Sept. 12

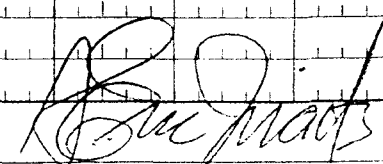
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
16.00W1	45.0	8.9	43.6			1.3					
	14.75	6.05	14.85			2.4					
	15.00	2.4	8.6			0.9					
	15.25	9.4	18.5			1.3					
	15.50	2.40	2.85			1.5					
	15.75	1.09	1.43			1.3					
16.00W1	6.00N	6.4	2.40			1.3					
15.00W8	2.5N	2.1	7.6			1.2					
	8.50	2.7	1.16			1.2					
	8.75	1.8	4.4			1.1					
	9.00	3.6	1.19			1.1					
	9.25	3.6	9.0			0.8					
	9.50	4.9	1.32			1.1					
	9.75	2.0	6.3			0.9					
	10.00	3.2	1.21			1.2					
	10.25	2.8	1.32			1.3					(40 mesh)
	10.50	5.90	10.65			1.5					
	10.75	4.2	1.52			1.1					
	11.00	2.4	1.13			1.6					
	11.25	1.3	3.2			1.0					
	11.50	2.1	9.1			1.3					
	11.75	2.4	5.7			1.2					
	12.00	4.2	1.42			1.0					
	12.25	4.6	1.58			1.6					
	12.50	2.4	2.8			1.0					(40 mesh)
	12.75	8	6.1			0.6					(40 mesh)
	13.00	1.9	3.3			0.9					
	13.25	1.8	3.0			1.0					
	13.50	3.8	9.3			1.2					
15.00W1	13.75N	5.4	1.18			1.0					

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COMPANY: Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-955

PROJECT No.: _____

MIN - EN Laboratories Ltd.

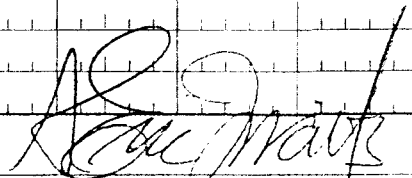
DATE: Sept. 14

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
1000W00N	46	181				07				
25	26	59				04				
50	110	53				08				
75	540	453				06				
100	69	73				07				
125	50	111				06				
150	31	56				05				
175	53	87				04				
200	29	29				03				
225	46	54				07				
250	35	102				08				
275	62	184				06				
300	50	112				06				
325	34	45				06				
350	185	127				05				
375	37	74				07				
400	700	40				09				
425	28	35				05				
450	36	44				06				
475	21	39				08				
500	52	85				05				
525	37	42				07				
550	39	48				08				
575	51	44				06				
600	78	255				09				
625	50	95				04				
650	33	170				10				
675	43	31				05				
700	106	162				17				
1000W725N	40	72				06				

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-955

PROJECT No.: _____

MIN - EN Laboratories Ltd.

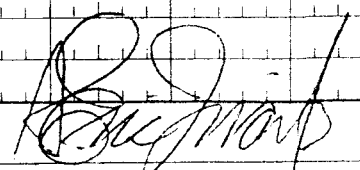
DATE: Sept. 14

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	X	X	X	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
81	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
1000W750N				65	109			10								
775				34	66			07								
800				142	360			21								
825				62	162			16								
850				630	267			23								
875				85	128			15								
900				98	244			14								
925				90	173			11								
950				46	112			09								
975				56	134			11								
1000				79	199			13								
1025				32	77			10								
1050				60	147			11								
1075				88	264			08								
1100				118	248			10								
1125				64	563			17								
1150				425	3650			42								
1175				78	175			15								
1000W1200N				19	41			06								
1100W00N				116	47			12								
25				73	79			10								
50				52	135			11								
75				57	20			08								
100				58	180			07								
125				115	193			09								
150				134	240			12								
175				76	168			07								
200				72	129			10								
225				78	149			08								
1100W250N				71	202			06								



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File No. 3-955

PROJECT No.: _____

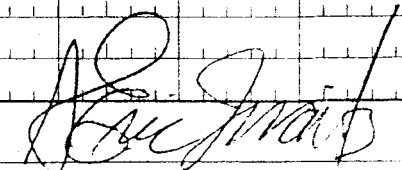
MIN - EN Laboratories Ltd.

DATE: Sept. 14
1983.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION: B. Spencer

Sample. Number	6 86	10 90	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
	Pb	Pb	Pb	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
1100W2	75			45	76			07								
	300			43	55			06								
	325			54	65			06								
	350			71	120			07								
	375			82	221			14								
	400			76	221			09								
	425			77	167			08								
	450			60	154			15								
	475			64	147			14								
	500			58	173			14								
	525			100	57			10								
	550			66	96			07								
	575			52	69			08								
	600			57	207			12								
	625			49	120			10								
	650			53	109			06								
	675			38	63			06								
	700			65	161			07								
	725			93	200			10								
	750			64	151			09								
	775			86	154			04								
1100W800N				39	64			06								
								.								
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COMPAT (Spencer Engrg.)

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-955

PROJECT No.: _____

MIN - EN Laboratories Ltd.

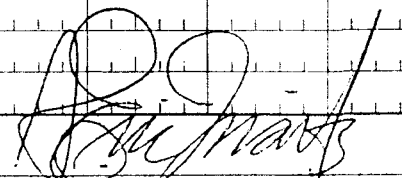
DATE: Sept. 14

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	Ca	Mg	Al	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au			
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb			
El	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
400W825N				2.8	10.1			0.9								
850				1.9	4.2			0.8								
875				3.7	18.1			1.2								
400W900N				4.1	4.6			0.7								
500W825N				7.4	32.7			1.0								
850				8.5	19.5			0.5								
875				3.4	11.7			0.9								
500W900N				3.9	6.7			0.4								
600W825N				2.0	4.9			0.4								
850				1.12	15.6			1.2								
600W875N				5.1	9.8			1.1								
700W825N				5.0	13.3			1.3								
850				5.6	11.4			0.6								
875				4.8	12.2			1.1								
900				6.4	19.1			0.9								
925				7.3	10.8			0.8								
950				8.5	14.6			1.0								
975				11.8	13.3			0.9								
1000				8.0	12.4			0.7								
700W1025N				39.5	17.4			2.3								
800W825N				4.6	9.6			1.0								
850				4.3	7.0			1.1								
875				2.5	4.3			1.2								
900				7.0	16.6			0.8								
925				5.4	12.8			0.8								
950				4.2	7.1			0.6								
975				3.1	4.0			0.7								
1000				3.6	5.0			0.7								
1025				6.4	10.7			1.0								
800W1050N				6.3	12.5			1.4								



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File No. 3-1143

PROJECT No.: Chase

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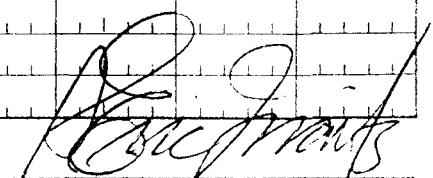
DATE: Oct. 7,

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
51	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L45W0+0.0N				44	124			14								
0+2.5				28	100			13								
0+5.0				26	61			10								
0+7.5				24	87			14								
1+0.0				26	52			10								
1+2.5				16	53			10								
1+5.0				18	60			12								
1+7.5				27	170			12								
2+0.0				25	90			08								
2+2.5				25	77			10								
L45W2+5.0N				20	45			12								
L45W3+2.5N				no sample				.								
3+5.0				36	106			12								
3+7.5				40	123			16								
4+0.0				no sample				.								
4+2.5				44	148			18								
4+5.0				34	137			40								
4+7.5				50	105			08								
5+0.0				24	83			08								
5+2.5				20	62			07								
5+5.0				22	61			09								
5+7.5				36	85			11								
6+0.0				16	23			07								
6+2.5				36	95			12								
6+5.0				18	63			13								
6+7.5				27	74			10								
7+0.0				21	66			09								
7+2.5				30	75			09								
7+5.0				28	110			10								
L45W7+7.5N				44	120			12								

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PROJECT No.: Chase

ATTENTION: B. Spencer

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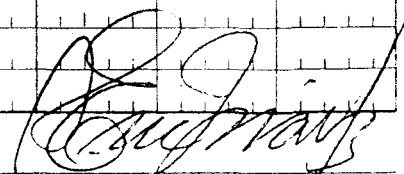
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

No. 3-1143

DATE: Oct .7
1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	X _m	X _m	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L45W8+00W				30	94			2.3								
L27W0+00N				21	52			1.3								
0+25				32	84			1.9								
0+50				23	48			1.5								
0+75				19	31			1.6								
1+00				30	80			1.8								
1+25				27	73			1.7								
1+50				42	142			1.5								
1+75				29	119			1.6								
2+00				29	95			1.4								
2+50				27	116			2.1								
2+75				45	152			1.8								
3+00				28	89			1.5								
3+25				43	104			1.7								
3+50				26	111			1.7								
3+75				23	74			1.6								
4+00				26	76			1.5								
4+25				30	100			1.6								
4+50				60	121			1.4								
4+75				31	81			1.3								
5+00				29	105			1.8								
5+25				23	72			1.2								
5+50				24	68			1.5								
5+75				27	67			1.4								
6+00				29	81			1.3								
6+25				29	85			1.7								
6+50				33	113			1.9								
6+75				34	84			1.6								
7+00				25	81			1.2								
L27W7+25N				33	103			1.3								

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F. No. 3-1143

PROJECT No: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7

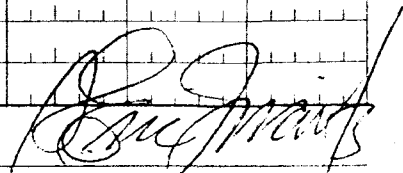
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	Ag	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L27W7+5.0N			41	118				1.6								
7+7.5			45	129				1.4								
8+0.0			68	269				1.6								
8+2.5			35	100				1.5								
8+5.0			43	98				1.8								
8+7.5			29	73				1.4								
9+0.0			44	136				1.5								
9+2.5			37	145				1.7								
9+5.0			50	143				1.7								
9+7.5			46	125				1.9								
L27W10+0.0N			37	114				2.1								
L28W0+0.0N			29	57				1.7								
0+2.5			19	33				1.0								
0+5.0			22	46				1.3								
0+7.5			34	85				1.5								
1+0.0			27	78				1.5								
1+2.5			26	69				1.1								
1+5.0			37	73				1.2								
1+7.5			20	36				1.0								
2+0.0			41	49.5				2.3								
2+2.5			33	274				1.6								
2+5.0			52	91				2.1								
2+7.5			29	89				1.5								
3+0.0			48	110				1.8								
3+2.5			37	121				2.2								
3+5.0			38	78				1.6								
3+7.5			32	80				1.5								
4+0.0			36	87				1.5								
4+2.5			32	82				1.6								
L28W4+5.0N			25	53				1.8								

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No. 3-1143

PROJECT No.: Chase

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DATE: Oct. 7

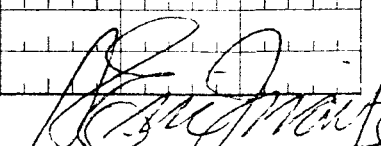
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
El	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L28W4+75.N				27	69			1.5								
5+00				36	88			1.7								
5+25				30	65			1.4								
5+50				47	108			1.7								
5+75				33	79			2.0								
6+00				52	120			1.7								
6+25				34	93			1.4								
6+50				41	122			1.7								
6+75				65	173			1.8								
7+00				45	110			1.6								
7+25				40	100			1.4								
7+50				48	105			1.8								
7+75				108	435			1.5								
8+00				54	174			1.6								
8+25				47	109			1.1								
8+50				43	102			1.2								
8+75				48	171			1.7								
9+00				42	195			1.4								
9+25				51	152			1.5								
9+50				33	42			1.4								
9+75				no sample				.								
L28W10+00.N				no sample				.								
L31W0+00.N				17	18			1.2								
0+25				24	50			1.3								
0+50				25	30			1.1								
0+75				20	32			1.4								
1+00				37	71			1.4								
1+25				28	49			1.2								
1+50				30	58			1.1								
L31W1+75.N				35	31			1.0								

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COMPANY: Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-114PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7,ATTENTION: B. Spencer

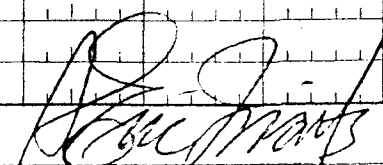
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
L31W2+00N		36	98			12								
2+25		32	61			1.1								
2+50		48	130			1.2								
2+75		24	95			1.2								
3+00		25	104			1.3								
3+25		32	91			1.2								
3+50		32	65			1.4								
3+75		20	64			1.3								
4+00		24	82			1.0								
4+25		26	73			0.9								
4+50		22	104			0.8						(40 mesh)		
4+75		29	118			1.1								
5+00		20	53			1.0								
5+25		16	64			1.1								
5+50		22	50			0.6								
5+75		34	160			0.9								
6+00		24	75			0.8								
6+25		26	92			0.8								
6+50		26	125			1.0								
6+75		27	100			0.6								
7+00		36	153			0.8								
7+25		42	215			0.8								
7+50		26	74			0.6								
7+75		43	157			1.2								
8+00		36	142			0.8								
8+25		34	109			1.2								
8+50		25	175			1.0								
8+75		27	85			1.0								
9+00		32	98			1.2								
L31W9+25N		26	100			0.8								

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File No. 3-1143

PROJECT No.: Chase

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DATE: Oct. 7

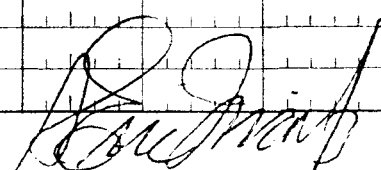
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
L31W9+5.0N		22	50			10					
L35W0+0.0N		36	60			10					
0+25		60	98			10					
0+50		28	56			10					
0+75		34	83			0.8					
1+0.0		36	102			10					
1+25		32	76			1.3					
1+50		30	87			0.6					
1+75		38	135			0.9					
2+0.0		35	193			1.0					
2+25		32	93			0.9					
2+50		30	137			0.8					
2+75		30	90			1.2					
3+0.0		28	80			1.0					
3+25		36	80			1.0					
3+50		114	152			1.2					
3+75		34	95			1.0					
4+0.0		29	74			0.6					
4+25		no sample				.					
4+50		24	110			0.8					
4+75		33	112			0.9					
5+0.0		42	120			0.9					
5+25		30	115			1.0					
5+50		40	127			1.2					
5+75		32	140			1.0					
6+0.0		21	50			0.8					
6+25		42	125			1.0					
6+50		40	130			1.1					
6+75		28	85			0.6					
L35W7+0.0N		27	95			1.3					

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No. 3-1143

PROJECT No.: Chase

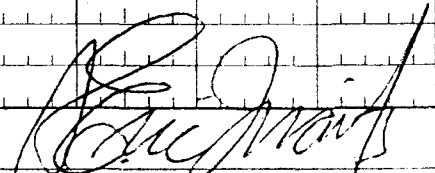
MIN - EN Laboratories Ltd.

DATE: Oct. 7,
1983.705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION: B. Spencer

6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	
Sample.	Co	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
Number	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb				
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L35W7+	25N		44	106			1.0									
7+	5.0		37	102			1.0									
7+	7.5		25	76			0.8									
8+	0.0		30	103			1.3									
8+	5.0		38	83			1.2									
L35W8+	7.5N		26	75			1.2									
L29W0+	0.0N		18	34			0.8									
0+	2.5		18	40			0.8									
0+	5.0		23	66			1.2									
0+	7.5		18	49			1.1									
1+	0.0		19	63			1.1									
1+	2.5		33	82			1.2									
1+	5.0		26	29			0.6									
1+	7.5		28	69			1.6									
2+	0.0		40	20			1.2									
2+	2.5		34	126			1.0									
2+	5.0		24	90			1.0									
2+	7.5		20	63			1.3									
3+	0.0		33	93			1.0									
3+	2.5		32	84			1.2									
3+	5.0		24	82			1.2									
3+	7.5		26	85			1.4									
4+	0.0		25	81			1.0									
4+	2.5		44	140			1.2									
4+	5.0		14	45			0.7									
4+	7.5		20	62			1.0									
5+	0.0		35	124			1.3									
5+	2.5		40	140			1.2									
5+	5.0		28	110			1.2									
L29W5+	7.5N		38	110			1.0									

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1143

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7,

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	ppm	ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L2.9W6+0.0N				29	9.6			12								
6+25				29	9.7			11								
6+50				39	14.4			12								
6+75				43	10.1			11								
7+0.0				42	10.3			13								
7+25				33	12.5			16								
7+50				41	11.8			0.7								
7+75				30	12.1			1.2								
8+0.0				47	11.9			1.1								
8+25				44	13.1			1.2								
8+50				22	7.1			0.5								
8+75				25	8.3			0.9								
9+0.0				48	15.0			1.1								
9+25				28	8.1			1.0								
L2.9W9+5.0N				69	39.2			1.4								
L3.0W0+0.0N				18	4.2			1.2								
0+25				20	4.4			0.8								
0+50				20	5.0			0.9								
0+75				19	4.5			1.1								
1+0.0				44	11.3			1.2								
1+25				33	10.4			1.5								
1+50				27	11.4			1.1								
1+75				35	8.4			0.7								
2+25				58	35.9			1.5								
2+50				47	32.0			1.3								
2+75				19	10.1			1.4								
3+0.0				73	29.3			1.3								
3+25				40	18.1			1.0								
3+50				46	18.7			1.2								
L3.0W3+7.5N				17	2.8			0.7								

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(Signature)
40 mesh

COMPAN Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

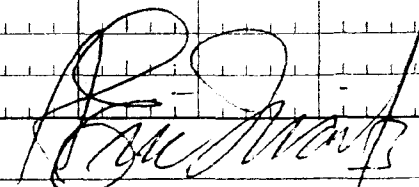
File No. 3-1143PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7,ATTENTION: B. Spencer705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-58141983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
L30W4+00N		32	69			13								
4+25		37	49			11								
4+50		38	77			15								
4+75		64	120			15							(40 mesh)	
5+00		38	129			13								
5+25		80	172			12								
5+50		34	94			12								
5+75		35	135			14								
6+00		33	64			08								
6+25		28	81			17								
6+50		33	61			11								
6+75		39	136			16								
7+00		36	115			13								
7+25		33	91			11								
7+50		25	89			10								
7+75		43	85			09								
8+00		42	153			13								
8+25		78	178			13								
8+50		43	147			11								
8+75		30	84			08								
9+00		21	45			09								
9+25		26	54			11								
L30W9+50N		no sample				.								
L32W0+00N		36	106			11								
0+25		23	44			09								
0+50		26	43			08								
0+75		23	36			11								
1+25		58	142			09								
1+50		37	126			10								
L32W1+75N		52	129			13								

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GEOCHEMICAL ANALYSIS DATA SHEET

F(No. 3-1143)

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7,

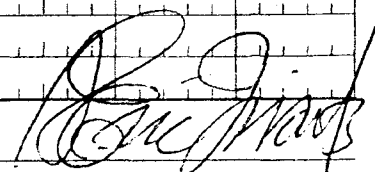
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb
L3.2W2+0.0N		39	113			1.1					
2+2.5		51	118			1.2					
2+5.0		46	153			1.3					
2+7.5		33	108			1.1					
3+0.0		33	120			1.4					
3+2.5		38	125			1.1					
3+5.0		37	123			1.1					
3+7.5		35	117			1.3					
4+0.0		57	207			1.4					
4+2.5		38	105			1.2					
4+5.0		40	89			1.0					
4+7.5		40	74			0.9					
5+0.0		29	49			1.1					
5+2.5		43	127			1.3					
5+5.0		23	84			0.7					
5+7.5		31	92			1.1					
6+0.0		20	56			0.9					
6+2.5		41	117			1.2					
6+5.0		43	104			1.3					
6+7.5		38	119			1.2					
7+0.0		29	98			1.0					
7+2.5		35	134			1.0					
7+5.0		32	100			1.0					
7+7.5		28	90			1.1					
8+0.0		29	105			1.3					
8+2.5		19	46			0.8					
8+5.0		38	121			1.2					
8+7.5		36	96			1.4					
9+2.5		27	89			1.1					
L3.2W9+5.0N		19	39			0.9					

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-114

PROJECT No.: Chase

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DATE: Oct. 7

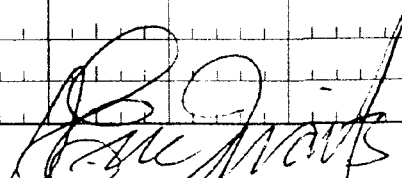
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
	As ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L33W0+0.0N			39	90				09								
0+2.5			38	105				12								
0+5.0			40	91				10								
0+7.5			46	194				12								
1+0.0			35	119				11								
1+2.5			38	113				10								
1+5.0			37	155				10								
1+7.5			62	122				13								
2+0.0			50	130				11								
2+2.5			21	59				08								
2+5.0			32	110				10								
2+7.5			21	59				07								
3+0.0			37	157				12								
3+2.5			43	114				14								
3+5.0			24	58				12								
3+7.5			39	113				13								
4+0.0			36	102				11								
4+2.5			36	113				13								
4+5.0			30	100				10								
4+7.5			31	100				11								
5+0.0			22	63				12								
5+2.5			35	102				10								
5+5.0			56	255				12								
5+7.5			32	114				13								
6+0.0			29	96				10								
6+2.5			35	128				16								
6+5.0			34	100				13								
6+7.5			29	70				08								
7+0.0			47	89				09								
L33W7+2.5N			32	110				10								

(40 mesh)



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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1143

PROJECT No.: Chase

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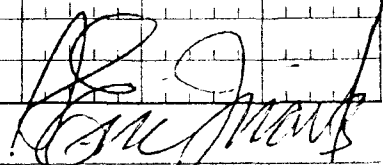
DATE: Oct. 7,

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
L33W7+5.0N			3.6	9.1			0.9								
7+7.5			4.8	15.5			1.1								
8+0.0			8	1.2			0.6								(40 mesh)
8+7.5			7	8			0.3								
9+0.0			12	2.1			0.6								
9+2.5			7.1	17.1			1.3								
L33W9+5.0N			2.1	5.6			1.3								
L34W0+0.0N			3.4	6.9			0.8								
0+2.5			3.5	1.8			1.0								
0+5.0			3.3	7.8			0.9								
0+7.5			3.9	5.2			0.7								
1+0.0			2.9	6.9			1.0								
1+2.5			2.3	6.1			0.8								
1+5.0			2.3	5.3			0.6								
1+7.5			3.5	6.6			0.8								
2+0.0			2.6	5.0			0.7								
2+2.5			2.2	7.3			0.8								
2+5.0			2.6	5.6			0.8								
2+7.5			2.0	4.1			0.7								
3+0.0			3.6	12.8			0.9								
3+2.5			2.6	9.2			0.9								
3+5.0			2.4	8.6			0.9								
3+7.5			3.0	11.3			1.1								
4+0.0			2.7	5.9			0.7								
4+2.5			2.7	8.2			1.4								
4+5.0			2.9	8.2			1.4								
4+7.5			3.7	6.0			1.1								
5+0.0			3.3	11.9			1.1								
5+2.5			3.0	4.4			1.0								
L34W5+5.0N			2.9	14.0			1.0								



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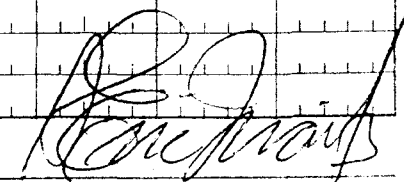
(No. 3-1143)PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7,ATTENTION: B. Spencer705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-58141983.

Sample Number	6 81	10 90	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
		XX Xm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
L34W5+75N				55	49			1.1								
6+0.0				34	76			0.9								
6+2.5				27	92			1.0								
6+5.0				38	124			1.2								
6+7.5				45	95			0.7								
7+0.0				23	118			0.8								
7+2.5				27	133			0.8								
7+5.0				27	75			1.5								
8+0.0				38	145			1.2								
8+5.0				23	58			1.5								
8+7.5				25	68			1.1								
9+0.0				13	27			0.8								
9+2.5				26	43			0.6								
L34W9+5.0N				25	50			1.3								(40 mesh)
L36W0+0.0N				21	35			1.3								
0+2.5				26	40			0.8								
0+5.0				24	44			1.1								
0+7.5				25	62			0.7								
1+0.0				22	62			1.1								(40 mesh)
1+2.5				21	63			0.8								
1+5.0				25	54			0.8								
1+7.5				28	83			1.2								
2+0.0				29	132			1.4								
2+2.5				26	113			1.0								
2+5.0				25	135			0.9								
2+7.5				29	96			1.3								
3+0.0				37	102			1.1								
3+2.5				36	127			1.5								
3+5.0				23	73			1.2								
L36W3+75N				21	48			0.9								

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COMPANY: Spencer Eng'g.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-114

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 7,

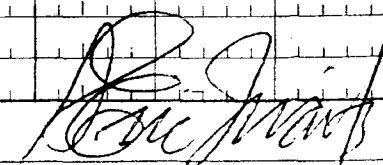
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983.

Sample Number	6 81	10 90	15 95	20 100	25 105	30 110	35 115	40 120	45 125	50 130	55 135	60 140	65 145	70 150	75 155	80 160
			Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
L3.8W2+5.0N				2.9	9.1			1.2								
2+7.5				1.7	4.4			0.9								
3+0.0				2.2	7.6			1.1								
3+2.5				2.7	9.3			1.2								
4+0.0				3.9	9.2			1.3								
4+2.5				3.5	12.7			1.3								
4+5.0				4.1	10.1			1.5								
4+7.5				5.3	12.6			1.4								
5+0.0				2.3	9.0			1.2								
5+2.5				3.0	13.3			1.0								
5+5.0				2.6	7.4			1.1								
5+7.5				2.9	8.3			1.3								
6+0.0				1.3	4.9			1.0								
6+2.5				1.8	6.0			1.3								
6+5.0				1.7	6.0			1.3								
6+7.5				1.6	7.2			1.0								
7+0.0				2.8	9.1			1.3								
7+2.5				3.9	9.5			1.1								
7+5.0				4.8	15.2			1.3								
7+7.5				1.6	6.4			1.0								
8+0.0				3.4	9.0			1.1								
8+2.5				3.5	12.0			1.0								
8+7.5				2.8	11.3			1.0								
L3.8W9+0.0N				2.2	5.4			1.1								
L3.9W0+0.0N				3.2	4.8			0.9								
0+2.5				2.8	7.2			1.1								
0+5.0				2.8	8.3			1.1								
0+7.5				3.2	8.5			1.3								
1+0.0				2.8	17.3			0.8								
L3.9W1+2.5N				4.9	8.6			1.0								

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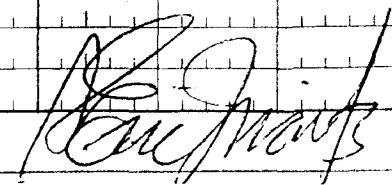
No. 3-1143

DATE: Oct. 7,1983.

Sample Number	Co ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
81	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L36W4+0.0N			4.3	7.0			0.9								
4+2.5			3.9	9.1			1.3								
4+5.0			2.5	8.5			1.2								
4+7.5			2.2	6.0			1.2								
5+0.0			3.7	8.7			1.3								
5+2.5			2.7	8.3			1.2								
5+5.0			3.4	7.7			1.4								
5+7.5			2.1	4.1			1.0								
6+0.0			4.2	10.0			1.0								
6+2.5			5.2	13.0			1.3								
6+5.0			3.1	11.8			1.3								
6+7.5			4.6	16.9			1.4								
7+0.0			1.9	5.0			1.0								
7+2.5			2.2	5.8			0.9								
7+5.0			4.4	12.0			1.3								
7+7.5			2.6	7.8			0.7								
8+0.0			2.9	8.3			1.0								
8+5.0			1.8	6.8			1.2								
8+7.5			1.5	3.7			1.2								
L36W9+0.0N			1.6	3.7			1.4								
L38W0+0.0N			2.4	7.9			1.3								
0+2.5			3.1	8.1			1.3								
0+5.0			6.2	17.2			1.2								
0+7.5			4.0	37.8			1.3								
1+0.0			1.8	6.2			1.1								
1+2.5			2.5	10.1			1.6								
1+5.0			4.1	12.4			1.2								
1+7.5			3.6	17.6			1.3								
2+0.0			5.4	13.3			1.2								
L38W2+2.5N			2.5	12.9			1.6								

(40 mesh)

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1143

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

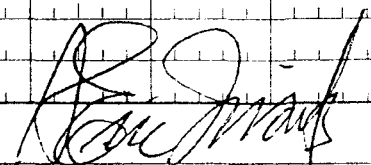
DATE: Oct. 10
1983

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION: B. Spencer

Sample Number	6 Me ppm	10 Pb ppm	15 Cu ppm	20 Pb ppm	25 Zn ppm	30 Ni ppm	35 Co ppm	40 Ag ppm	45 Fe ppm	50 Hg ppb	55 As ppm	60 Mn ppm	65 Au ppb	70	75	80
51	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L39W1+5.0N				34	9.0			1.0								
1+7.5				24	5.9			1.4								
2+0.0				32	8.7			1.0								
2+2.5				24	7.6			1.3								
2+5.0				28	8.0			1.0								
2+7.5				22	8.5			1.3								
3+0.0				20	12.0			1.2								
3+2.5				16	7.5			1.2								
3+5.0				26	8.6			1.0								
3+7.5				18	6.8			1.0								
4+0.0				26	7.7			0.8								
4+2.5				28	8.7			1.0								
4+5.0				14	3.5			0.7								
4+7.5				25	5.4			0.8								
5+0.0				26	7.8			0.8								
5+2.5				32	7.4			0.9								
5+5.0				20	5.3			0.8								
5+7.5				31	9.0			1.0								
6+0.0				45	10.0			1.2								
6+2.5				32	8.5			1.2								
6+5.0				22	7.0			1.3								
6+7.5				14	5.6			1.4								
7+0.0				22	7.1			1.4								
7+2.5				28	7.6			1.2								
7+5.0				4.0	12.2			1.0								
7+7.5				4.0	4.6			1.7	*							
8+0.0				4.1	9.7			1.2								
8+2.5				3.8	8.0			1.2								
8+5.0				2.8	5.6			1.0								
L39W8+7.5N				4.7	5.0			1.0								

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File No. 3-1143

PROJECT No.: Chase

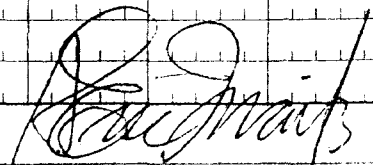
MIN - EN Laboratories Ltd.

DATE: Oct. 10, 1983

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

ATTENTION: B. Spencer

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
L39W9+00N		64	53			11								
L40W0+00N		22	84			09								
0+25		16	47			10								
0+50		30	58			12								
0+75		28	32			08								
1+00		13	30			07								
1+25		16	20			08								
1+50		34	62			10								
1+75		56	60			10								
2+00		22	55			08								
2+25		42	63			09								
2+50		23	45			10								
2+75		26	125			12								
3+00		16	60			08								
3+25		26	126			10								
3+50		16	98			10								
3+75		18	24			08								
4+00		21	57			08								
4+25		18	43			10								
4+50		24	61			12								
4+75		19	45			10								
5+00		48	85			12								
5+25		19	100			08								
5+50		24	49			09								
5+75		34	77			10								
6+00		36	70			10								
6+25		17	41			10								
6+50		16	65			11								
6+75		25	135			10								
L40W7+00N		22	65			12								

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GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-1143

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 1

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
		<input checked="" type="checkbox"/> μ	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L4 0W7+2.5N				19	33			0.8								
7+5.0				16	20			0.5								
7+7.5				49	70			0.8								
8+0.0				32	73			0.8								
8+2.5				21	40			0.9								
8+5.0				28	41			1.0								
8+7.5				28	62			1.0								
L4 0W9+0.0N				36	87			1.4								
L4 1W0+0.0N				295	135			1.3								
0+2.5				240	248			1.4								
0+5.0				30	75			1.2								
0+7.5				40	84			1.0								
1+0.0				29	85			1.2								
1+2.5				24	700			1.2								
1+5.0				42	325			0.8								
1+7.5				22	70			0.7								
2+0.0				28	135			1.6								
2+2.5				76	227			1.2								
2+5.0				130	124			1.1								
2+7.5				18	87			1.2								
3+0.0				30	705			1.3								
3+2.5				19	62			1.0								
3+5.0				28	71			1.0								
3+7.5				23	64			1.2								
4+0.0				44	100			1.2								
4+2.5				26	50			1.0								
4+5.0				30	72			1.1								
4+7.5				24	65			1.0								
5+0.0				21	54			1.0								
L4 1W5+2.5N				36	58			1.0								

(40 mesh)

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COMPAT Spencer Engrg.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1143PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 10,ATTENTION: B. Spencer

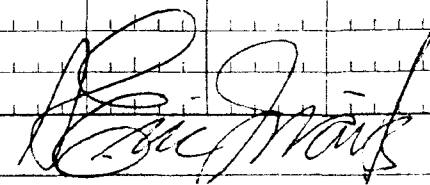
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

1983

PHONE (604) 980-5814

Sample Number	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
6	15	20	25	30	35	40	45	50	55	60	65	70	75	80
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150
L41W5+5.0N		24	87			0.8								
5+7.5		28	45			1.0								
6+0.0		24	58			1.0								
6+2.5		28	74			1.2								
6+5.0		27	102			0.9								
6+7.5		22	140			1.1								
7+0.0		36	195			1.0								
7+2.5		26	93			1.0								
7+5.0		24	77			1.2								
7+7.5		31	65			1.1							(40 mesh)	
L41W8+0.0N		18	54			1.0								
L37W0+0.0N		26	62			1.2								
0+2.5		19	41			0.9								
0+5.0		31	120			1.0								
0+7.5		22	57			1.0								
1+0.0		26	112			1.1								
1+2.5		14	43			1.0								
1+5.0		12	60			0.8								
1+7.5		22	140			1.0								
2+0.0		24	135			1.1								
2+2.5		22	98			0.9								
2+5.0		18	110			1.0								
2+7.5		16	55			0.8								
3+0.0		12	42			1.0								
3+2.5		no sample				.								
3+5.0		24	140			1.0								
3+7.5		19	75			0.8								
4+0.0		28	81			0.9								
4+2.5		26	85			0.8								
L37W4+5.0N		26	55			0.8								

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COMPANY: Spencer Eng.

GEOCHEMICAL ANALYSIS DATA SHEET

No. 3-114

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 10

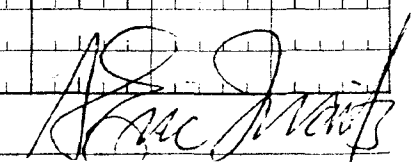
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb	70	75	80	
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L37W-4+7.5W			2.2	3.7			0.8									
5+0.0			2.8	5.8			1.1									
5+2.5			2.2	5.3			0.9									
5+5.0			4.0	8.1			1.0									
5+7.5			4.5	10.9			0.7									
6+0.0			2.9	5.9			0.8									
6+2.5			2.3	5.5			1.2									
6+5.0			2.5	8.4			0.7									
6+7.5			4.8	12.4			0.9									
7+0.0			4.7	14.0			1.1									
7+2.5			3.3	15.0			1.2									40 mesh
7+5.0			3.0	6.7			1.0									
7+7.5			2.4	4.8			0.6									
8+0.0			2.2	5.4			1.0									
8+2.5			4.0	12.2			1.4									
8+5.0			2.2	5.1			1.0									
8+7.5			2.8	8.3			0.8									
L37W-9+0.0N			1.7	4.0			1.1									
L43W-0+0.0N			2.1	3.4			0.7									
0+2.5			2.2	4.3			0.5									
0+5.0			4.0	3.3			0.9									
0+7.5			2.9	3.5			0.6									
1+0.0			2.8	3.1			0.5									
1+2.5			3.2	4.1			0.7									
1+5.0			2.8	6.3			0.9									
1+7.5			2.0	4.4			0.9									
2+0.0			2.2	4.3			0.6									
2+2.5			2.4	6.2			1.5									
2+5.0			2.1	4.5			1.1									
L43W-2+7.5N			no sample				.									

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COMPAN: Spencer Eng.

PROJECT No.: Chase

ATTENTION: B. Spencer

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

File No. 3-1143

DATE: Oct. 10, 1983

Sample Number	Ni ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb				
81	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
L43W-3+00N			19	38				06								
3+25			18	29				09								
3+50			23	40				09								
3+75			22	35				08								
4+00			30	44				06								
4+25			24	38				12								
4+50			41	69				10								
4+75			19	29				08								
5+00			14	37				06								
5+25			23	70				08								
5+50			35	71				09								
5+75			16	23				08								
6+00			17	30				06								
6+25			24	35				06								
6+50			42	104				10								
6+75			44	56				07								
7+00			23	51				10								
7+25			35	90				10								
7+50			35	65				09								
7+75			no sample					.								
8+00			11	15				08								
L43W-8+25N			no sample					.								
L44W-0+00N			30	55				09								
0+25			29	70				08								
0+50			32	72				12								
0+75			30	53				12								
1+00			36	77				14								
1+25			30	75				12								
1+50			28	56				08								
L44W-1+75N			30	57				10								

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COMPANY Spencer Eng.

GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-1143

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. 10,

ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	X ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
61	86	90	95	100	105	110	115	120	125	130	135	140	145	150	155
L44W-2+00N			36	70				09							
2+25			36	75				08							
2+50			21	36				08							
2+75			27	60				08							
3+00			24	57				14							
3+25			22	56				09							
3+50			32	70				10							
3+75			34	73				09							
4+00			28	55				08							
4+25			36	65				08							
4+50			32	74				09							
4+75			34	99				09							
5+00			22	41				10							
5+25			no sample					1							
5+50			58	98				08							
5+75			59	105				10							
6+00			32	52				08							
6+25			48	83				06							
6+50			22	54				10							
6+75			72	140				08							
7+00			39	93				12							
7+25			32	80				12							
L44W-8+00N			30	75				14							
L42W-0+00N			50	87				12							
0+25			22	134				14							
0+50			62	85				11							
0+75			16	35				09							
1+00			16	20				06							
1+25			32	120				10							
L42W-1+50N			26	44				06							

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GEOCHEMICAL ANALYSIS DATA SHEET

File No. 3-114

PROJECT No.: Chase

MIN - EN Laboratories Ltd.

DATE: Oct. - 1

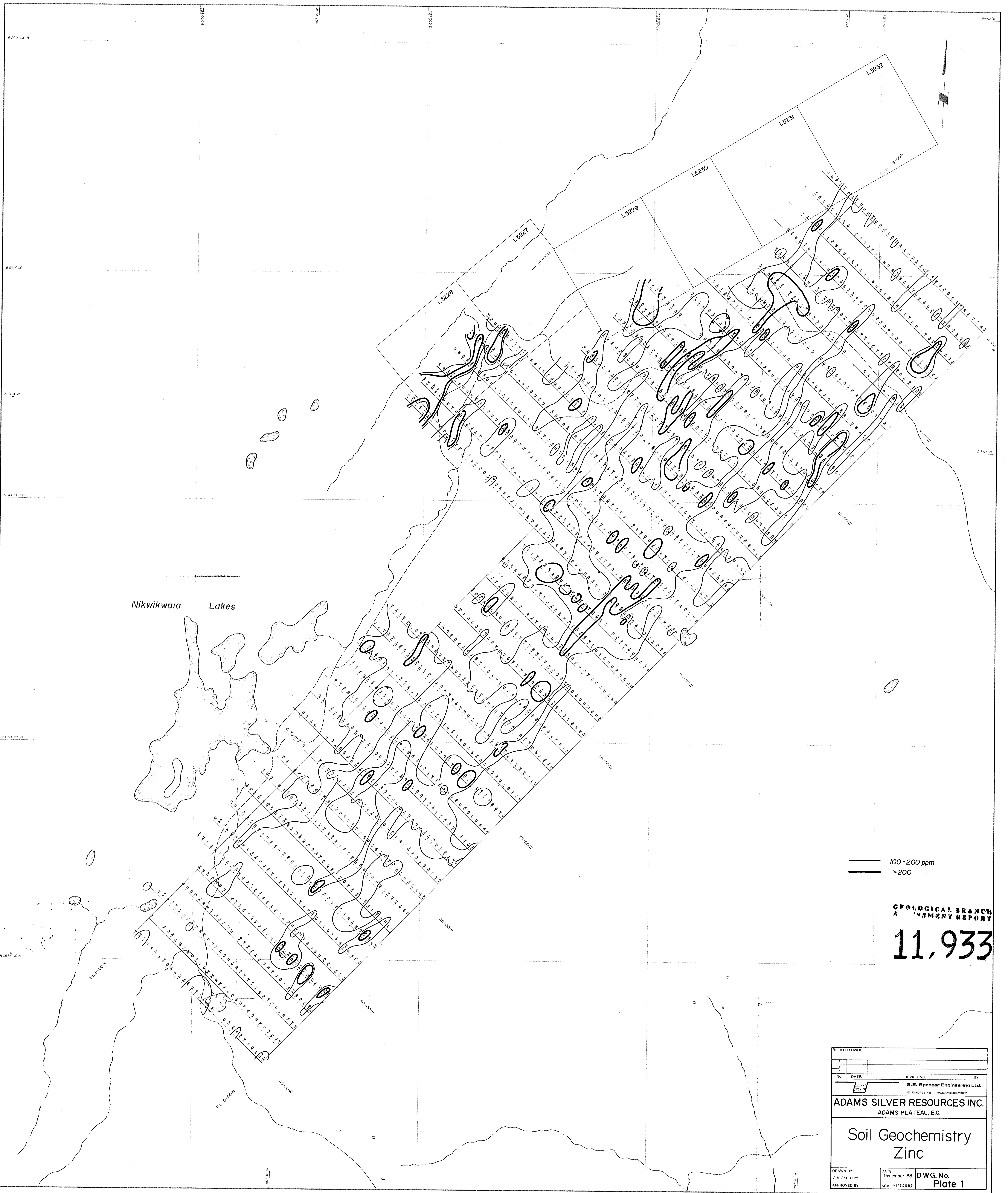
ATTENTION: B. Spencer

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

1983

Sample Number	6 X ppm	10 ppm	15 Cu ppm	20 Pb ppm	25 Zn ppm	30 Ni ppm	35 Co ppm	40 Ag ppm	45 Fe ppm	50 Hg ppb	55 As ppm	60 Mn ppm	65 Au ppb	70	75	80
L42W-1	86	90		27	55			10								
2+00				19	45			11								
2+25				27	50			11								
2+50				24	48			10								
2+75				20	29			10								
3+00				20	32			10								
3+25				21	60			12								
3+50				22	51			09								
3+75				26	46			08								
4+00				26	94			08								
4+25				30	44			07								
4+50				28	94			14					40 mesh			
5+00				24	66			14								
5+25				22	47			09								
5+50				23	53			12								
5+75				17	60			10								
6+00				22	39			09								
6+25				22	47			13								
6+50				10	14			05								
6+75				13	36			05								
7+00				40	82			08								
7+25				37	73			12								
7+50				24	55			12					40 mesh			
7+75				13	22			08								
L42W-8+00N				17	30			10								
L45W-3+25N				32	88			10								
L45W-4+00N				31	100			10								
L35W-4+75N			dup.	no	sample			.								
L38W-3+50N				38	90			09								
L38W-3+75N				113	270			09								

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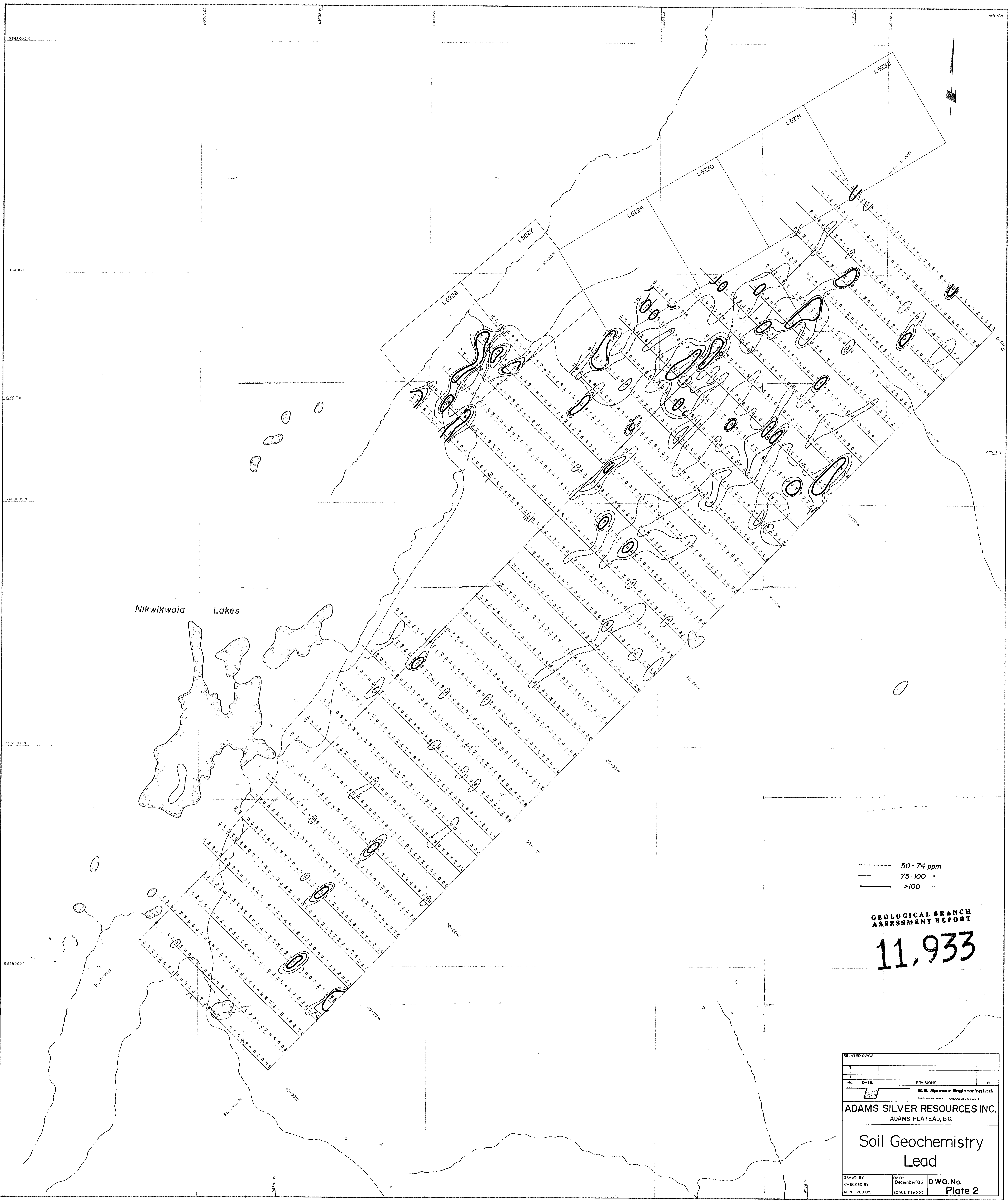


Nikwikwaia Lakes

— 100 - 200 ppm
 = 200 "

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**
11,933

RELATED DWGS.			
3			
2			
1			
No.	DATE	REVISIONS	BY
B. E. Spencer Engineering Ltd. <small>160 23RD STREET VANCOUVER, B.C. V6C 2R4</small>			
ADAMS SILVER RESOURCES INC. <small>ADAMS PLATEAU, B.C.</small>			
Soil Geochemistry Zinc			
DRAWN BY:	DATE:	DWG. No.	
CHECKED BY:	December '83	Plate 1	
APPROVED BY:	SCALE: 1:5000		




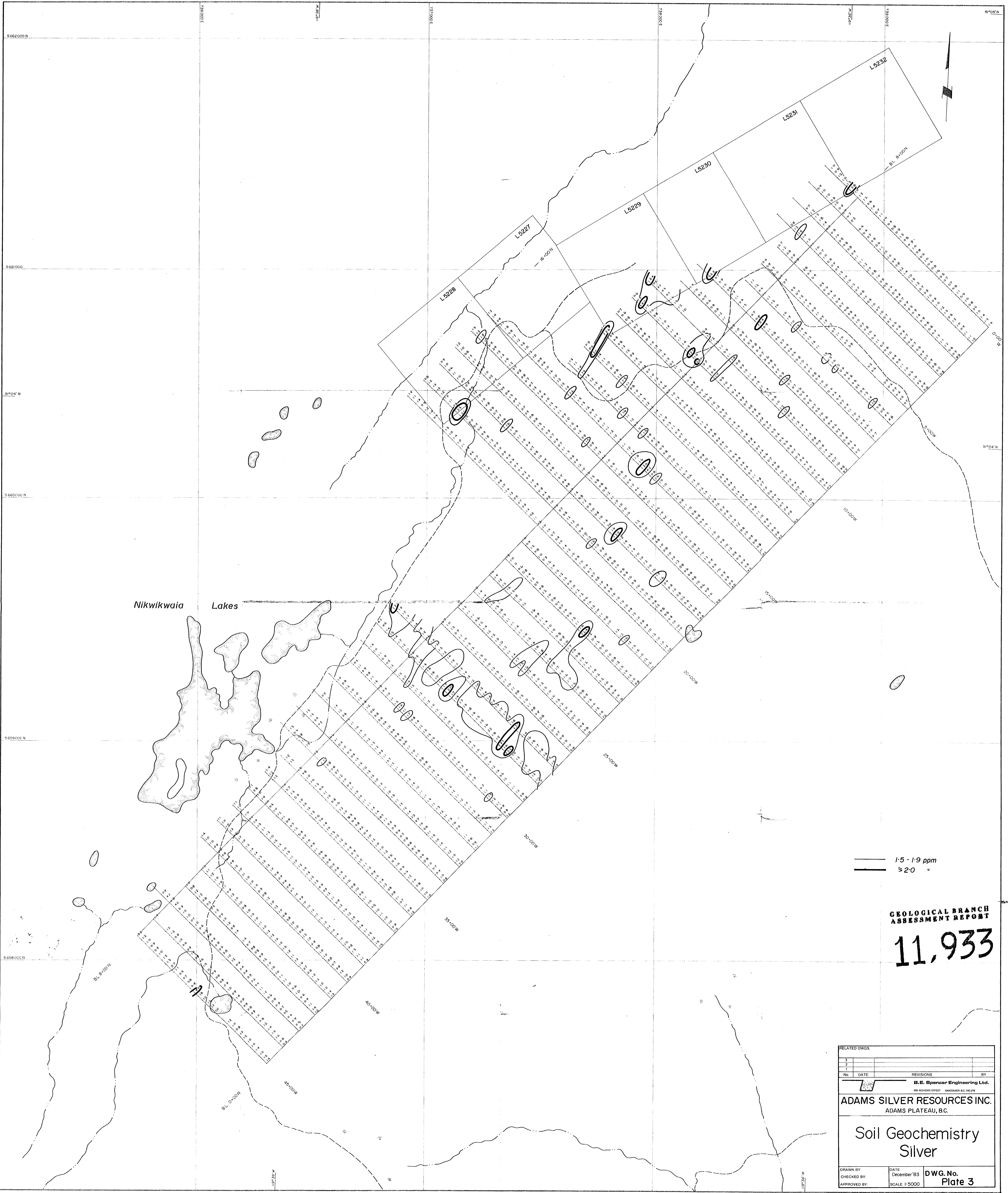
Nikwikaia Lakes

--- 50 - 74 ppm
 - - - 75 - 100 "
 ——— >100 "

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

11,933

RELATED DWGS			
3			
2			
1			
No.	DATE	REVISIONS	BY
 B.E. Spencer Engineering Ltd. 963 BISHOP STREET VANCOUVER, B.C. V6C 2E8			
ADAMS SILVER RESOURCES INC. ADAMS PLATEAU, B.C.			
Soil Geochemistry Lead			
DRAWN BY:	DATE:	DWG. No.	
CHECKED BY:	December '83	Plate 2	
APPROVED BY:	SCALE 1:5000		

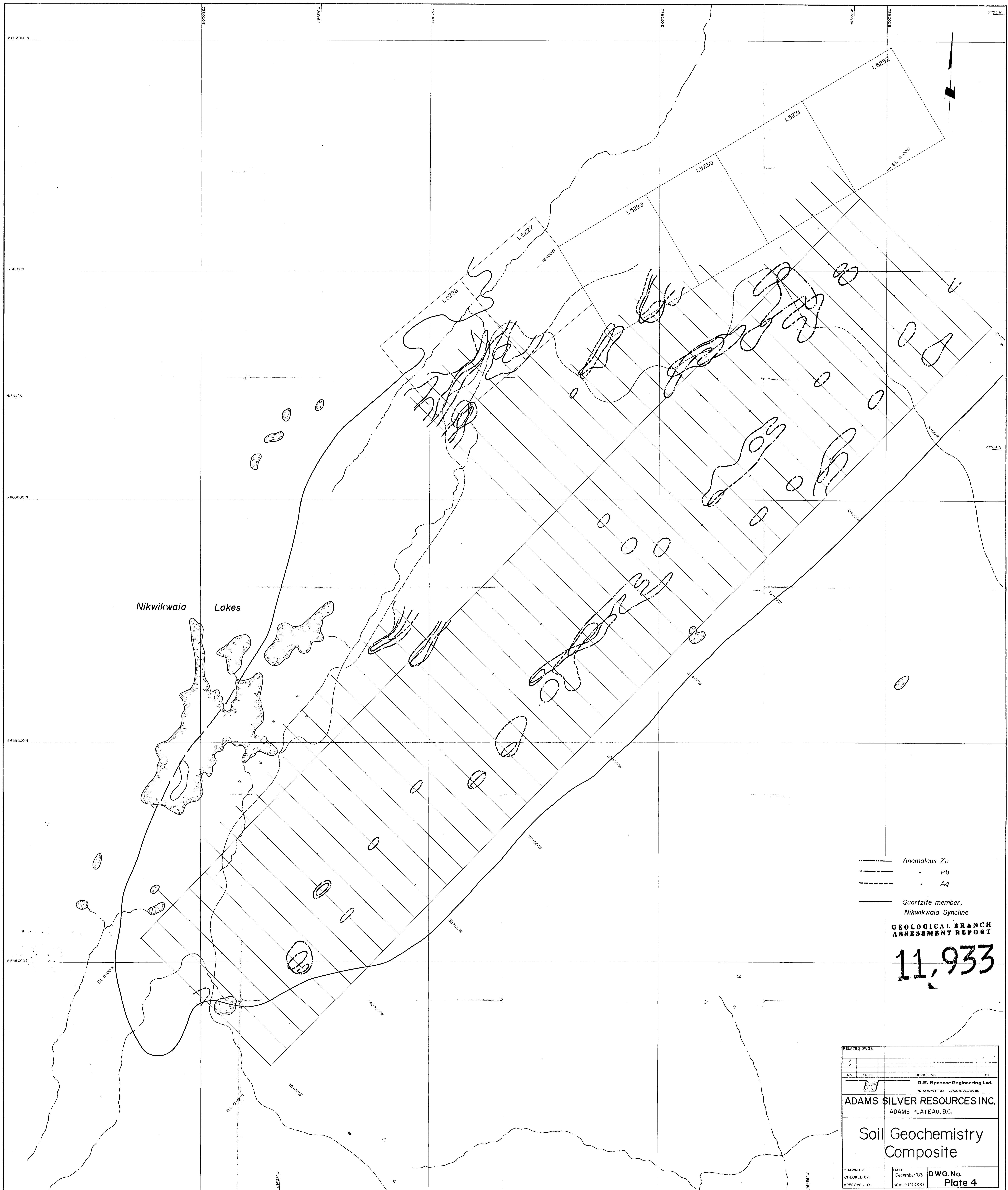


— 1.5 - 1.9 ppm
 — ≥ 2.0

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

11,933

RELATED DWGS.			
3			
2			
1			
No.	DATE	REVISIONS	BY
B. E. Spencer Engineering Ltd. <small>99 KESWICK STREET VANCOUVER, B.C. V6C 2T6</small>			
ADAMS SILVER RESOURCES INC. <small>ADAMS PLATEAU, B.C.</small>			
Soil Geochemistry Silver			
DRAWN BY:	DATE:	DWG. No.	
CHECKED BY:	December '93	Plate 3	
APPROVED BY:	SCALE: 1:5000		



- Anomalous Zn
- " Pb
- " Ag
- Quartzite member,
Niwikwaia Syncline

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

11,933

RELATED DWGS			
No.	DATE	REVISIONS	BY

B. E. Spencer Engineering Ltd.
300 BISHOP STREET VANCOUVER, B.C. V6C 2B5

ADAMS SILVER RESOURCES INC.
ADAMS PLATEAU, B.C.

**Soil Geochemistry
Composite**

DRAWN BY:	DATE:	DWG. No.
CHECKED BY:	December '83	Plate 4
APPROVED BY:	SCALE 1:5000	