GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL REPORT ON THE MT. EVELYN PROPERTY HUDSON BAY MOUNTAIN OMINECA MINING DIVISION

Location
NTS 93L/14W
Latitude 54°52'N
Longitude 127°19'W

FOR

More Resources Ltd.
P.O. Box 167, Station A
Vancouver, B.C.
V6C 2M3

BY

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January 1988

HI-TEC RESOURCE MANAGEMENT LIMITED

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SUMMARY

The Mt. Evelyn claims consist of seven reverted crown grants and two located claims which are owned by More Resources Ltd. of Vancouver, B.C. The property is located approximately 12 km northwest of Smithers on the northern flank of Hudson Bay Mountain.

The geology underlying the property consists mainly of metavolcanic rocks (massive dacite, rhyodacite flows and tuffs) and intrusives (medium grained granodiorite and quartz monzonite). Occasionally small quartz porphyry dykes occur on the property.

The initial exploration program conducted on the property has delineated anomalous precious metal/base metal trends within the surveyed area. The Spondulix vein is the main anomalous zone with sampling indicating silver values from 0.06 oz Ag/ton across 15 cm to 25.81 oz Ag/ton across 30 cm.

In order to fully evaluate the mineral potential of the claims, an exploration program of trenching and diamond drilling is recommended.

1.0 INTRODUCTION

Hi-Tec Resource Management Ltd. conducted a program of grid soil geochemistry, magnetometer and VLF-EM geophysical surveys, rock sampling and geological mapping on the Last Hope and Spondulix claims on Hudson Bay Mt. from September 22 to October 12, 1987.

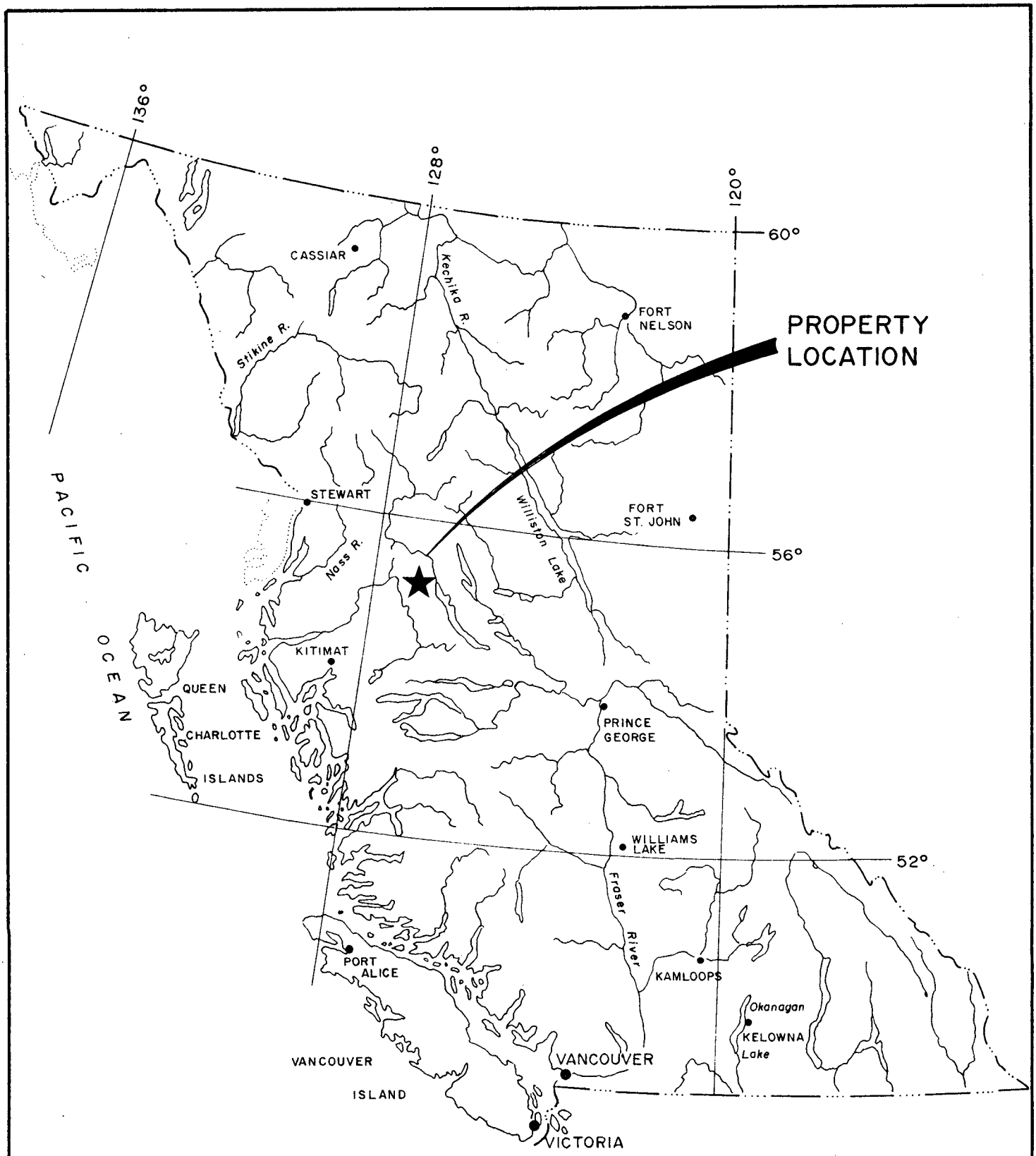
This report summarizes the results of the 1987 exploration program and provides recommendations for further exploration of the property.

1.1 Location and Access

The claims are located some 12 km northwest of Smithers on the northern flank of Hudson Bay Mountain (Figure 1). More specifically, the claims are located at the headwaters of Toboggan Creek around Schufer Creek. Approximate geographic coordinates are latitude $54^{o}52'$N and longitude $127^{o}19'$W.

The terrain is generally very steep and elevations range from 1000 meters to 2002 meters. The claims are situated above tree line and ground is covered by grass and shrubs.

Access is from Smithers by a 4-wheel drive road on the north side of Toboggan Creek, which branches north from the Glacier Gulch/Twin Falls road at the power line west of Kathlyn Lake or by helicopter from Smithers (Figure 1).



BRITISH COLUMBIA

Scale 1:7,500,000 approx.

MORE RESOURCES LTD.		
Mt. Evelyn Properties		
GENERAL LOCATION MAP		
HI-TEC RESOURCE MANAGEMENT LIMITED	By: J.A.	Date: Jan. 88
	N.T.S. 93L/14W	Figure: 1
	Scale: See above	

1.2 Property and Ownership

The property consists of seven reverted crown granted 2 post claims, totalling 100.73 hectares and two located mineral claims (see Figure 2).

Name of Claim	Record No.	Area in Hectares	Record Date
Last Hope	8426	19.04	June 5, 1987
Spondulix	8424	17.96	June 5, 1987
Fisher	8427	9.09	June 5, 1987
Rico Aspen	8425	20.90	June 5, 1987
Big Hope	8425	2.00	June 5, 1987
Little Joe	8429	13.12	June 5, 1987
Iron Dollar	8428	18.62	June 5, 1987
Eve	8961	500	Sept. 21, 1987
Lyn	8960	500	Sept. 21, 1987

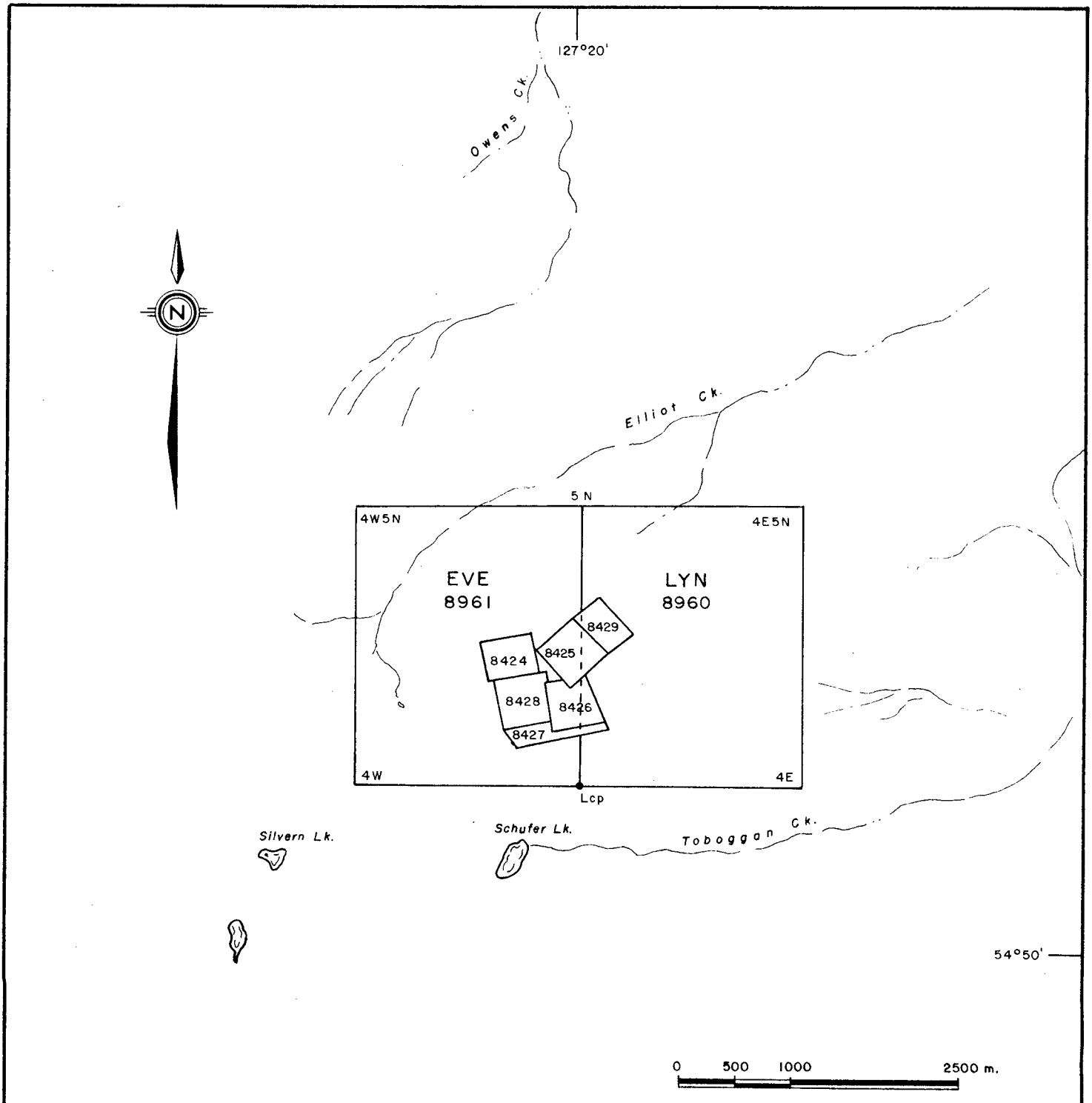
The claims are owned 100% by More Resources Ltd. and are located in the Omineca Mining Division, B.C.

1.3 History and Previous Work

The Mt. Evelyn claims cover an area which has undergone considerable prospecting and exploration work over the past seventy years. The claims cover known surface showings and minor underground workings. Old assays from B.C. Bureau of Mines Annual Reports indicate significant silver and gold values were found in the sulphide veins explored in the past. Development work consisted mainly of open cuts, short tunnels and adits. In 1913 two tonnes of ore grading 0.50 oz/ton Au and 83.5 oz/ton Ag were shipped from the Spondulix claim.

1.4 The 1987 Exploration Program

Our exploration program has been based on recommendations by D. Kuran, B.Sc., who conducted



MORE RESOURCES LTD.

Mt. Evelyn Properties

CLAIM MAP

HI-TEC RESOURCE MANAGEMENT LIMITED	By: J. A.	Date: Jan. 88
	N.T.S. 93L/14W	Figure: 2
	Scale: 1:50,000	

mapping, sampling and prospecting on Mt. Evelyn claims in 1983.

Fieldwork in 1987 was conducted by Hi-Tec Resource Management Ltd. between September 22 and October 12, 1987. Two grids were established on the property in order to provide control for detailed mapping, VLF-EM, magnetometer and geochemical surveys.

Rock and soil samples were shipped to and analyzed by Min-En Laboratories Ltd. in North Vancouver. Transportation to the property was by 4-wheel drive truck and daily set out by helicopter from Northern Mountain Helicopters Inc. based in Smithers.

2.0 GEOLOGY AND MINERALIZATION

2.1 Regional Geology

The claims are situated on the northern flank of Hudson Bay Mountain. This area is underlain mainly by metavolcanic and metasedimentary rocks of the Lower-Middle Jurassic Hazelton Group and metasedimentary rocks of the Upper Jurassic to Lower Creataceous Bowser Group. A few small bodies of the Creataceous Bulkley intrusive of granodiorite and quartz monzonite composition intrude the older stratigraphy. Minor quartz porphyry dykes in the area are possibly related to the Bulkley intrusive. Regional metamorphism has not exceeded lower greenschist faces.

2.2 Property Geology and Mineralization

The property is underlain by acid to intermediate volcanic rocks of the Hazelton Group. This complex has been intruded by the Bulkley intrusive and quartz feldspar porphyry dykes. Geological mapping on the grid was done at a scale of 1:2500 and 1:1000 presented on Figures 3 and 4 and property geology at scale 1:2500 (Figure 5).

The base of the stratigraphy on the property consists of acid to intermediate volcanic rocks which represent the Hazelton Group. This group can be divided into three units. Unit 1a consists of massive dacite, rhyodacite flows and tuffs which are locally autobrecciated. These rocks are pale green, blocky weathering and locally cliff forming. Unit 1a contains a 10-15 meter thick acid tuff horizon which has been bleached and shattered. This rock type locally contains siderite and quartz stringers and is referred to as Unit 1b. The top of the Hazelton group is a massive intermediate volcanic package of andesite flows and tuffs - Unit 1c.

Bulkley intrusives are represented by medium grained homogenous equigranular granodiorite (Unit 2) and quartz monzonite bodies (Unit 3).

On the Spondulix grid a quartz porphyry dyke was mapped, which weathers flesh white and has a very fine grained ground mass of quartz and feldspar. Numerous fractures or shear fillings with sulphide veins are exposed on the property. They range in thickness from 3 cm to 3 meters and contain variable amounts of base and precious metals. Sulphides found in the veins include pyrite, arsenopyrite, pyrrhotite, chalcopyrite, galena and sphalerite. Copper mineralization is very rarely

evident as secondary malachite or azurite. The gangue minerals are quartz, siderite and pyrolusite. The Spondulix vein trends 115° and dips 65° west and can be traced for 150 meters in length. It represents a multi-element anomaly containing 25.81 oz Ag/ton and only trace gold. The Spondulix vein contains mainly galena, sphalerite, pyrite, chalcopyrite, pyrolusite and arsenopyrite.

Mineralized structures on the property consist mainly of shearing and faulting. Shearing generally trends north from 115° azimuth to 10° azimuth, dipping from 10 to 65 degrees west.

3.0 GEOCHEMICAL SURVEYS

3.1 Sampling and Analytical Procedure

Two grids were established on the property in order to provide control for detailed mapping, VLF-EM, magnetometer and geochemical surveys.

The grid over the Spondulix claim consists of a 450 meter long baseline running 140° azimuth with crosslines at 50 meter intervals totalling 6.00 km of lines. Stations were chained and flagged and soil sampled at 25 meter intervals along the crosslines.

The Last Hope grid has a 650 meter baseline oriented at a 150° azimuth with crosslines 50 m apart with a total of 9.075 km of lines. Stations were chained, flagged and soil sampled with pickets at 25 meter intervals.

A total of 367 soil samples were collected with a mattock and a shovel from a depth of 10-25 cm.

Additional prospecting, geological mapping and rock chip sampling was performed over the surveyed area. A total of 190 rock chip samples were collected. Soil and rock samples were shipped to Min-En Laboratories Ltd. in North Vancouver, B.C. and analyzed for Ag, Cu, Pb, Zn, As and Ni by ICP with Au analyses by atomic absorption.

Soil samples were dried at approximately 90°C and then sieved to minus 80 mesh. A 0.5 gram portion of each sample was extracted by digestion with nitric acid and aqua regia followed by six element ICP analysis. Rock samples were crushed before extraction and ICP analysis. Gold in rock samples was extracted by aqua regia solution and measured by atomic absorption.

3.2 Discussion of Results

The analytical data for the rock chip and soil geochemical surveys is presentd in Appendix III. Rock chip samples are plotted on Figures 3 and 4. Figures 4a, 4b and 4c give the contoured soiil geochemical values and anomalous thresholds for silver/gold, lead/zinc and copper/arsenic for the Spondulix grid. Figure 3a, 3b and 3c show the contoured results from the same element groups on the Last Hope grid.

3.2.1 Rock Geochemical Results

Only one of the 190 rock samples contain anomalous amounts of gold. Sample 87038JA-102 taken from the Last Hope grid, contains 0.019 oz/ton Au.

A total of 34 samples contained greater than 2.0 ppm silver and are considered to be anomalous. Silver values range from 0.1 oz/ton Ag up to a high of 25.81

oz/ton Ag in sample 87038JA-189 taken from the Spondulix vein.

Copper values in rocks range from a low of 1 ppm to 2,894 ppm in sample 87038JA-055, which was taken from the east section of the Spondulix grid. Sample 87038JA-188 contains 18,327 ppm Cu taken from the Spondulix vein.

Lead values range from 5 ppm up to 9,015 ppm in sample 87038JA-055 taken from a trench on the southern portion of the Spondulix vein. In general, lead anomalies are coincident with silver and zinc and to a lesser extent copper.

Zinc values vary from 12 ppm up to 3,170 ppm in sample 87038JA-067 taken from the Spondulix vein. Anomalous values of 2,089 ppm, 1,664 ppm and 1,691 ppm in samples 87038JA-082, 084 and 085 respectively were taken from the northeast corner of the Last Hope grid.

Arsenic values are generally low on the grid areas. Values range from 1 ppm up to 1,148 ppm in sample 87038JA-133 from the Last Hope grid. This anomaly is coincident with lead and zinc anomalies of 2,956 ppm and 1,510 ppm respectively.

Antimony and nickel values are generally low on the grids. Antimony values ranged from 1 ppm up to an extremely anomalous value of 545 ppm in sample 87038JA-045. This anomalous antimony value is also coincident with anomalous As, Cu, Zn and Ag values.

3.2.2 Soil Geochemical Results

On the Spondulix grid, silver values in soil range up to 6.7 ppm. The longest silver anomaly as seen on Figure 4a is west of the baseline and correlates well with VLF-EM conductor A, seen on Figures 7a and 7b. Gold values do not reach the anomalous threshold of 20 ppb. Anomalous zinc values shown on Figure 4b are generally high and range up to 4,586 ppm. This site at 450S/175E forms an open anomaly and corresponds to the location of rock unit 1b on Figure 5. Zinc anomalies correlate well with conductors A and B on Figures 7a and 7b. Lead values range up to 225 ppm and anomalies also correlate with VLF-EM conductors A and B. Lead also correlates well with zinc and copper. Copper values are generally low and range up to 391 ppm.

The Spondulix soil geochemical results show a strong correlation between Cu, Pb, Zn and Ag. Several anomalies appear to be open and show good correlation with VLF-EM conductors.

On the Last Hope grid, silver values range up to 12.9 ppm and have a direct correlation with spotty anomalous gold values of up to 30 ppb. These silver anomalies show a good correlation with VLF-EM conductors A and D on Figures 6a and 6b. The northeastern portion of the grid and down the east side contains coincident anomalies in Cu, Pb and Zn with values ranging up to 541 ppm, 1,609 ppm and 4,767 ppm respectively. This area is coincident with the Last Hope vein zone and is open along strike both north and south. There is also a good correlation in this area with VLF-EM conductor A shown on Figures 6a and 6b.

The strong open ended multielemental anomalies with coincident geophysical signatures on the Spondulix vein, Last Hope vein and rock unit 1b provide strong support for further exploration on these target areas.

4.0 GEOPHYSICAL SURVEY

A VLF-EM/Magnetometer survey was performed over the two established grids using an EDA Omni Plus VLF-EM/Magnetomter (Serial No. 208035) as the field system and the EDA Omni IV Magnetometer as the recording base station. Both systems are microprocessor based. Using a Toshiba T1100 computer the data was stored, corrected, contoured and profiled.

Three VLF transmitting stations were recorded: Cutler-Maine, Jim Creek-Washington and Hawaii. For interpretive purposes only, Jim Creek was used as it is most closely aligned with the geological trends. Readings were taken at 12.5 meter intervals along lines separated by 50 meters. Magnetic total field and vertical gradient, VLF-EM total field, in-phase vertical component and quadrature component readings were stored automatically.

4.1 Discussion of Results - Last Hope Grid

The results of the VLF-EM in-phase vertical component (%) shows numerous anomalous zones of low magnitude alphabetically named on Figure 6a. The Fraser Filtered data clearly delineates an anomalous conductive zone labelled conductor A on the east side of the grid shown on Figure 6b. Trending roughly NW-SE, it extends 550 meters from LN 1+00N through LN 6+50N at a width of approximately 100 meters wide and is coincident with an observed shear zone. A weaker conductor labelled D lies

west of the baseline and has a weak geochemical signature.

The magnetic survey shows readings ranging from 56,000 to 58,500 gammas as shown on Figure 6c. There are numerous small zones of both high and low magnetics often typical of volcanic terrain. A series of low magnetic zones coincide with VLF-EM conductor A, however, the contrast is moderate, indicating that the rock composition is very similar. This correlates well with the geological mapping.

4.2 Discussion of Results - Spondulix Grid

The results of the VLF-EM survey are shown as profiles on figure 7a and contoured Fraser Filtered data on Figure 7b. The data shows an anomalously conductive zone, labelled A, which correlates well with the geochemcial anomalies but is tangential to the trend of the surface trace of the Spondulix vein. This may indicate a separate zone or the down dip expression of the vein. On the eastern portion of the grid, conductor B is of moderate strength and has good geochemical correlation.

The magnetics on this portion of the property varied greatly with readings ranging from 56,900 to 61,000 gammas. A particularly anomalous zone of high magnetics is centered at 2+00S/0+25W exhibiting nearly a 2,000 gamma contrast to the adjacent station. The anomalous conductive zone is coincident with the flanks of a series of magnetic highs.

5.0 CONCLUSIONS AND RECOMMENDATIONS

Considerable prospecting and exploration work has been done over the past seventy years on the Mt. Evelyn area. Development work consisted mainly of open cuts, short tunnels and adits. Geological evaluation carried out on the property during the 1987 field program revealed that surveyed area is underlain by acid to intermediate volcanic rocks, medium grained granodiorite and a small outcrop of quartz porphyry dyke was recognized.

The soil and rock sampling generally confirmed former results. The 1987 work delineated base metal/precious metal trends within the surveyed area and anomalous silver, lead and zinc values were recorded. A VLF-EM survey has revealed a northwest trend with coincident anomalous silver, zinc and lead values (Spondulix vein). It is concluded that the Mt. Evelyn property has every indication that at least one high grade silver-zinc bearing vein structure is present on this ground.

In order to fully evaluate the mineral and economic potential of the property, further exploration work is recommended. Selection of drill sites for possible continuation of the Spondulix vein trending northwest should follow trenching of the zone. Zones with anomalous values on the Last Hope grid are lower priority targets, but warrant trenching. An exploration program is recommended for the Mt. Evelyn claims with mainly trenching and diamond drilling estimated to cost $85,000.00 (see cost estimate).

COST ESTIMATE FOR TRENCHING & DIAMOND DRILLING

Road access - approx. 4 km	$15,000.00
Trenching	10,000.00
Diamond Drilling - 300 m @ $120.00/m (all incl.)	36,000.00
Supervision/Core logging	5,000.00
Engineering and reporting	5,000.00
Mobilization and Domicile	6,000.00
Contingency	8,000.00
TOTAL:	**$85,000.00**

Respectfully submitted,

HI-TEC RESOURCE MANAGEMENT LTD.

J. Duro Adamec, Ph.D.

David L. Kuran, B.Sc., F.G.A.C.

January 1988

REFERENCES

Holland, R. 1982. Summary report on the Carroll and Matuss mineral claim group.

Kindle, E.D. 1954. Mineral Resources, Hazelton and Smithers Areas, Cassiar and Coast Districts, B.C. GSC Memoir 223.

Kuran, D.L. 1983. Assessment report on the Mt. Evelyn property.

Ministry of Mines, B.C. Annual Reports: 1900 - 1980.

APPENDIX I

Statements of Qualifications

STATEMENT OF QUALIFICATIONS

I, J. DURO ADAMEC of 4337 Capilano Road, North Vancouver, B.C. hereby certify that:

1. I graduated in geology from Commenius University of Bratislava, Czechoslovakia (1978) and I hold a Ph.D. in geology (1982) from the same University.

2. I have been practising my profession for over 8 years.

3. I am presently employed as a geologist with Hi-Tec Resource Management Ltd. of 1500 - 609 Granville St., Vancouver, B.C.

4. The information contained in this report was obtained from fieldwork conducted by myself and others in 1987.

J. Duro Adamec, Ph.D.

January , 1988

STATEMENT OF QUALIFICATIONS

I, DAVID L. KURAN of 25630 Bosonworth Avenue, in the Municipality of Maple Ridge, in the Province of British Columbia, hereby certify that:

1. I am a graduate of the Univeristy of Manitoba (1978) and hold a B.Sc. in Geology.

2. I am a Fellow of the Geological Association of Canada.

3. I have been employed in my profession as an Exploration Geologist by various mining companies and consulting firms for the past ten years in Canada, U.S.A. and Mexico.

4. I have actively supervised exploration work on the mineral occurrences now owned by More Resources Ltd. between September 29 and October 5, 1983.

5. I have participated in the evaluation and interpretation of field data obtained during the exploration program completed for More Resources Ltd. by Hi-Tec Resource Management Ltd. between September 22 and October 12, 1987.

Dated at Vancouver, British Columbia this 20th day of January, 1988.

Signed: Dave Kuran

David L. Kuran, B.Sc., F.G.A.C.

January 20, 1988

APPENDIX II

Analytical Results

COMPANY: HI-TEC RESOURCES | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: 87 BC 038 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-1618/P1+2

ATTENTION: P.SORBARA | (604)980-5814 OR (604)988-4524 | * TYPE ROCK GEOCHEM * | DATE:OCT 19, 1987

(VALUES IN PPM)	AS	CU	NI	PB	SB	ZN
87038JA 001	4	5	2	17	1	54
87038JA 002	9	8	1	17	1	41
87038JA 003	10	7	1	12	2	124
87038JA 004	4	6	1	18	1	154
87038JA 005	16	55	1	43	5	73
87038JA 006	1	23	1	15	2	97
87038JA 007	7	8	2	17	4	86
87038JA 008	12	13	6	20	1	61
87038JA 009	6	2	2	8	1	43
87038JA 010	27	98	2	30	7	205
87038JA 011	31	47	4	70	7	291
87038JA 012	33	89	4	71	16	323
87038JA 013	22	18	5	93	10	141
87038JA 014	10	2	2	7	1	12
87038JA 015	5	10	4	21	1	100
87038JA 016	18	5	2	17	2	95
87038JA 017	19	4	4	22	1	102
87038JA 018	12	12	2	13	3	53
87038JA 019	1	14	14	29	2	193
87038JA 020	1	6	4	24	1	100
87038JA 021	7	20	3	20	1	79
87038JA 022	38	57	1	69	24	434
87038JA 023	2	5	10	23	1	83
87038JA 024	7	8	2	17	2	41
87038JA 025	12	7	2	22	2	91
87038JA 026	1	15	3	14	2	43
87038JA 027	5	16	2	19	2	56
87038JA 028	5	8	3	19	2	45
87038JA 029	20	10	1	21	2	88
87038JA 030	6	5	1	23	1	89
87038JA 031	15	5	3	19	4	58
87038JA 032	11	1	2	23	1	28
87038JA 033	4	1	1	9	2	21
87038JA 034	2	1	1	9	1	20
87038JA 035	15	14	3	24	1	404
87038JA 036	30	9	21	107	11	314
87038JA 037	1	2	1	16	1	97
87038JA 038	6	3	1	18	1	73
87038JA 039	6	1	1	5	1	15
87038JA 040	8	2	1	8	1	48
87038JA 041	9	2	1	9	1	27
87038JA 042	1	1	2	11	1	39
87038JA 043	10	18	1	16	2	59
87038JA 044	14	8	1	28	4	258
87038JA 045	213	1867	5	79	545	774
87038JA 046	11	31	7	33	6	106
87038JA 047	18	18	1	25	6	74
87038JA 048	5	4	2	17	1	45
87038JA 049	3	24	1	12	2	36
87038JA 050	1	31	2	20	2	231
87038JA 051	1	4	1	17	4	84
87038JA 052	7	153	1	21	1	563
87038JA 053	20	41	1	25	3	363
87038JA 054	17	26	1	28	2	1002
87038JA 055	18	2894	1	10	5	30
87038JA 056	31	24	2	40	1	1189
87038JA 057	1	16	1	16	1	58
87038JA 058	14	5	1	66	5	134
87038JA 059	2	7	2	12	3	54
87038JA 060	9	2	1	16	4	48

(VALUES IN PPM)	AS	CU	NI	PB	SB	ZN
87038JA 061	1	1	1	16	1	94
87038JA 062	16	15	1	36	1	239
87038JA 063	34	32	2	38	6	403
87038JA 064	3	9	2	20	5	92
87038JA 065	1	1	1	30	3	131
87038JA 066	1	1	1	19	5	56
87038JA 067	44	423	3	9015	43	3170
87038JA 068	9	7	2	151	5	104
87038JA 069	76	4	6	241	5	1683
87038JA 070	12	1	1	35	2	116
87038JA 071	7	1	2	32	1	91
87038JA 072	15	12	1	102	5	102
87038JA 073	29	1	6	24	3	45
87038JA 074	5	1	1	22	1	32
87038JA 075	1	25	2	16	1	57
87038JA 076	18	6	3	62	2	256
87038JA 077	15	1	1	35	2	287
87038JA 078	75	5	6	261	33	505
87038JA 079	9	91	2	78	7	450
87038JA 080	1	17	2	14	1	56
87038JA 081	9	57	1	12	2	39
87038JA 082	13	217	5	168	1	2089
87038JA 083	5	36	1	40	3	191
87038JA 084	57	396	1	198	4	1664
87038JA 085	23	228	16	40	4	1691
87038JA 086	6	22	2	36	1	239
87038JA 087	6	49	4	228	2	506
87038JA 088	1	4	2	23	1	109
87038JA 089	9	16	1	40	7	357
87038JA 090	40	12	6	30	6	192
87038JA 091	5	1	3	15	1	40
87038JA 092	6	12	1	18	3	66
87038JA 093	5	1	1	4	1	33
87038JA 094	10	1	2	19	2	69
87038JA 095	6	6	3	20	5	101
87038JA 096	23	3	3	1312	5	2494
87038JA 097	12	2	2	47	4	94
87038JA 098	2	28	1	16	1	45
87038JA 099	2	101	2	16	1	48
87038JA 100	1	38	1	6	1	51
87038JA 101	10	54	1	13	1	26
87038JA 102	220	323	6	2207	10	2046
87038JA 103	47	36	20	54	1	71
87038JA 104	7	19	1	93	1	111
87038JA 105	2	60	10	16	2	36
87038JA 106	3	1	1	18	2	37
87038JA 107	6	1	2	8	4	51
87038JA 108	12	17	2	15	1	33
87038JA 109	42	19	1	43	2	99
87038JA 110	33	22	2	37	1	105
87038JA 111	44	70	5	19	7	248
87038JA 112	11	20	2	9	1	34
87038JA 113	1	24	2	13	4	65
87038JA 114	4	303	1	31	9	212
87038JA 115	9	33	3	32	9	1919
87038JA 116	11	11	2	13	1	87
87038JA 117	21	120	1	16	5	97
87038JA 118	19	1	2	22	1	69
87038JA 119	3	1	1	15	4	70
87038JA 120	14	7	2	18	1	175

(VALUES IN PPM)	AS	CU	NI	PB	SB	ZN
87038JA 121	5	87	1	35	8	209
87038JA 122	21	19	2	21	5	104
87038JA 123	1	1	1	16	3	43
87038JA 124	5	32	2	16	4	100
87038JA 125	4	6	1	11	4	26
87038JA 126	7	123	3	30	6	178
87038JA 127	12	86	1	12	1	39
87038JA 128	1	47	1	9	1	41
87038JA 129	1	254	2	20	1	163
87038JA 130	10	16	1	13	1	48
87038JA 131	4	103	6	31	7	349
87038JA 132	1	34	2	16	1	64
87038JA 133	1148	92	1	2956	25	1510
87038JA 134	31	116	3	84	7	671
87038JA 135	3	60	1	24	1	48
87038JA 136	12	21	1	416	10	119
87038JA 137	12	16	1	827	4	1016
87038JA 138	10	5	1	24	4	64
87038JA 139	1	2	1	12	1	44
87038JA 140	13	2	1	14	1	65
87038JA 141	1	8	6	25	1	79
87038JA 142	1	13	1	14	2	162
87038JA 143	1	1	2	10	1	44
87038JA 144	6	1	1	9	1	21
87038JA 145	3	14	1	11	4	32
87038JA 146	17	11	2	20	4	562
87038JA 147	7	1	2	4	1	17
87038JA 148	1	1	2	12	1	45
87038JA 149	17	1	8	22	3	94
87038JA 150	15	8	3	15	4	71
87038JA 151	20	95	5	143	5	328
87038JA 152	1	31	1	15	1	56
87038JA 153	9	1	1	14	1	49
87038JA 154	12	1	2	15	4	33
87038JA 155	1	1	1	6	2	25
87038JA 156	16	45	2	39	4	884
87038JA 157	12	3	1	35	1	111
87038JA 158	5	1	2	19	4	71
87038JA 159	10	1	2	10	1	44
87038JA 160	15	1	11	20	5	83
87038JA 161	1	45	1	21	1	68
87038JA 162	13	4	3	27	5	94
87038JA 163	15	20	1	32	5	192
87038JA 164	20	4	1	18	1	533
87038JA 165	6	79	15	20	5	535
87038JA 166	24	107	3	17	5	121
87038JA 167	9	8	1	9	3	37
87038JA 168	215	53	5	614	12	1474
87038JA 169	16	34	1	33	5	229
87038JA 170	1	1	2	15	1	35
87038JA 171	13	1	2	17	2	35
87038JA 172	12	1	2	16	1	53
87038JA 173	11	1	5	12	1	34
87038JA 174	16	1	2	16	1	56
87038JA 175	12	1	4	12	1	41
87038JA 176	27	1	2	27	4	148
87038JA 177	13	122	16	28	7	453
87038JA 178	16	197	3	34	8	197
87038JA 179	10	4	1	16	2	50
87038JA 180	1	8	2	10	1	31

COMPANY: HI-TEC RESOURCES | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: 87 BC 038 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-1618/P7

ATTENTION: P.SORSARA | (604)980-5814 OR (604)988-4524 | * TYPE ROCK GEOCHEM * | DATE:OCT 19, 1987

(VALUES IN PPM)	AS	CU	NI	PB	SB	ZN
87038JA 181	1	167	1	11	4	47
87038JA 182	17	5	2	12	5	44
87038JA 183	3	50	4	20	1	62
87038JA 184	12	74	1	9	1	27
87038JA 185	2	1	3	17	1	27
87038JA 186	65	1	2	177	5	552
87038JA 187	1	1	2	16	1	48
87038JA 188	9	18327	2	31	23	33

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/P1
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 001	.01	0.001	1.8	0.05
87038JA 002	.01	0.001	2.1	0.06
87038JA 003	.01	0.001	2.0	0.06
87038JA 004	.01	0.001	1.2	0.04
87038JA 005	.03	0.001	2.0	0.06
87038JA 006	.01	0.001	1.8	0.05
87038JA 007	.01	0.001	2.1	0.06
87038JA 008	.01	0.001	.8	0.02
87038JA 009	.01	0.001	1.2	0.04
87038JA 010	.01	0.001	2.7	0.08
87038JA 011	.01	0.001	2.0	0.06
87038JA 012	.02	0.001	4.0	0.12
87038JA 013	.03	0.001	3.9	0.11
87038JA 014	.02	0.001	.5	0.01
87038JA 015	.01	0.001	1.2	0.04
87038JA 016	.01	0.001	.8	0.02
87038JA 017	.01	0.001	1.9	0.06
87038JA 018	.01	0.001	1.7	0.05
87038JA 019	.01	0.001	1.5	0.04
87038JA 020	.01	0.001	1.0	0.03
87038JA 021	.01	0.001	.6	0.02
87038JA 022	.02	0.001	7.2	0.21
87038JA 023	.01	0.001	1.8	0.05
87038JA 024	.01	0.001	1.4	0.04
87038JA 025	.01	0.001	.9	0.03
87038JA 026	.01	0.001	1.0	0.03
87038JA 027	.01	0.001	1.2	0.04
87038JA 028	.01	0.001	.6	0.02
87038JA 029	.01	0.001	.5	0.01
87038JA 030	.01	0.001	1.2	0.04

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Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/PZ
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 031	.01	0.001	1.2	0.04
87038JA 032	.01	0.001	1.0	0.03
87038JA 033	.01	0.001	.5	0.01
87038JA 034	.01	0.001	.4	0.01
87038JA 035	.01	0.001	.5	0.01
87038JA 036	.02	0.001	1.2	0.04
87038JA 037	.01	0.001	.6	0.02
87038JA 038	.01	0.001	.3	0.01
87038JA 039	.01	0.001	.2	0.01
87038JA 040	.01	0.001	.4	0.01
87038JA 041	.01	0.001	.3	0.01
87038JA 042	.01	0.001	.2	0.01
87038JA 043	.01	0.001	.4	0.01
87038JA 044	.01	0.001	1.0	0.03
87038JA 045	.06	0.002	82.2	2.40
87038JA 046	.02	0.001	2.2	0.06
87038JA 047	.02	0.001	1.0	0.03
87038JA 048	.01	0.001	.3	0.01
87038JA 049	.01	0.001	.8	0.02
87038JA 050	.01	0.001	.4	0.01
87038JA 051	.01	0.001	.6	0.02
87038JA 052	.03	0.001	2.0	0.06
87038JA 053	.02	0.001	1.8	0.05
87038JA 054	.02	0.001	1.7	0.05
87038JA 055	.05	0.001	2.1	0.06
87038JA 056	.01	0.001	2.3	0.07
87038JA 057	.01	0.001	1.9	0.06
87038JA 058	.01	0.001	2.2	0.06
87038JA 059	.01	0.001	1.0	0.03
87038JA 060	.01	0.001	2.1	0.06

Certified by _____

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/P3
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 061	.01	0.001	1.5	0.04
87038JA 062	.01	0.001	1.2	0.04
87038JA 063	.02	0.001	2.3	0.07
87038JA 064	.01	0.001	1.0	0.03
87038JA 065	.01	0.001	1.6	0.05
87038JA 066	.01	0.001	1.8	0.05
87038JA 067	.07	0.002	76.8	2.24
87038JA 068	.02	0.001	2.0	0.06
87038JA 069	.04	0.001	2.4	0.07
87038JA 070	.01	0.001	1.7	0.05
87038JA 071	.01	0.001	2.1	0.06
87038JA 072	.02	0.001	2.2	0.06
87038JA 073	.03	0.001	1.6	0.05
87038JA 074	.01	0.001	1.8	0.05
87038JA 075	.01	0.001	2.0	0.06
87038JA 076	.01	0.001	2.3	0.07
87038JA 077	.01	0.001	1.2	0.04
87038JA 078	.02	0.001	2.0	0.06
87038JA 079	.01	0.001	2.1	0.06
87038JA 080	.06	0.002	1.0	0.03
87038JA 081	.01	0.001	1.5	0.04
87038JA 082	.02	0.001	2.2	0.06
87038JA 083	.03	0.001	3.0	0.09
87038JA 084	.02	0.001	4.1	0.12
87038JA 085	.02	0.001	3.2	0.09
87038JA 086	.02	0.001	1.0	0.03
87038JA 087	.01	0.001	8.0	0.23
87038JA 088	.01	0.001	1.0	0.03
87038JA 089	.01	0.001	1.9	0.06
87038JA 090	.02	0.001	1.8	0.05

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Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/P4
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 091	.01	0.001	1.0	0.03
87038JA 092	.01	0.001	1.7	0.05
87038JA 093	.01	0.001	.5	0.01
87038JA 094	.01	0.001	1.0	0.03
87038JA 095	.02	0.001	2.0	0.06
87038JA 096	.02	0.001	2.5	0.07
87038JA 097	.01	0.001	1.7	0.05
87038JA 098	.01	0.001	1.5	0.04
87038JA 099	.01	0.001	1.9	0.06
87038JA 100	.01	0.001	.4	0.01
87038JA 101	.02	0.001	.3	0.01
87038JA 102	.64	0.019	70.4	2.05
87038JA 103	.03	0.001	.6	0.02
87038JA 104	.02	0.001	2.4	0.07
87038JA 105	.01	0.001	.4	0.01
87038JA 106	.01	0.001	.2	0.01
87038JA 107	.01	0.001	.3	0.01
87038JA 108	.01	0.001	.5	0.01
87038JA 109	.02	0.001	2.1	0.06
87038JA 110	.02	0.001	.5	0.01
87038JA 111	.02	0.001	.9	0.03
87038JA 112	.01	0.001	.1	0.01
87038JA 113	.01	0.001	.4	0.01
87038JA 114	.01	0.001	1.3	0.04
87038JA 115	.01	0.001	1.7	0.05
87038JA 116	.02	0.001	.2	0.01
87038JA 117	.02	0.001	.6	0.02
87038JA 118	.01	0.001	1.5	0.04
87038JA 119	.01	0.001	.1	0.01
87038JA 120	.01	0.001	.5	0.01

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Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/PS
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 121	.02	0.001	.6	0.02
87038JA 122	.02	0.001	.2	0.01
87038JA 123	.01	0.001	.5	0.01
87038JA 124	.01	0.001	.3	0.01
87038JA 125	.01	0.001	.2	0.01
87038JA 126	.01	0.001	1.8	0.05
87038JA 127	.02	0.001	.2	0.01
87038JA 128	.01	0.001	.3	0.01
87038JA 129	.01	0.001	.6	0.02
87038JA 130	.01	0.001	.4	0.01
87038JA 131	.01	0.001	.3	0.01
87038JA 132	.01	0.001	.5	0.01
87038JA 133	.22	0.006	27.4	0.80
87038JA 134	.01	0.001	1.7	0.05
87038JA 135	.02	0.001	.6	0.02
87038JA 136	.01	0.001	4.2	0.12
87038JA 137	.01	0.001	2.3	0.07
87038JA 138	.01	0.001	.3	0.01
87038JA 139	.02	0.001	.8	0.02
87038JA 140	.01	0.001	.6	0.02
87038JA 141	.01	0.001	1.6	0.05
87038JA 142	.01	0.001	.4	0.01
87038JA 143	.01	0.001	1.3	0.04
87038JA 144	.02	0.001	.5	0.01
87038JA 145	.01	0.001	1.8	0.05
87038JA 146	.01	0.001	1.9	0.06
87038JA 147	.01	0.001	.3	0.01
87038JA 148	.01	0.001	.2	0.01
87038JA 149	.01	0.001	1.0	0.03
87038JA 150	.01	0.001	1.6	0.05

Certified by .....

MIN-EN LABORATORIES LTD.

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Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/P6
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 151	.01	0.001	1.9	0.06
87038JA 152	.01	0.001	.6	0.02
87038JA 153	.01	0.001	.7	0.02
87038JA 154	.01	0.001	.6	0.02
87038JA 155	.01	0.001	.3	0.01
87038JA 156	.02	0.001	1.8	0.05
87038JA 157	.01	0.001	1.4	0.04
87038JA 158	.01	0.001	.4	0.01
87038JA 159	.03	0.001	.2	0.01
87038JA 160	.01	0.001	.4	0.01
87038JA 161	.01	0.001	1.2	0.04
87038JA 162	.02	0.001	1.0	0.03
87038JA 163	.01	0.001	1.9	0.06
87038JA 164	.02	0.001	.3	0.01
87038JA 165	.01	0.001	1.4	0.04
87038JA 166	.01	0.001	1.1	0.03
87038JA 167	.03	0.001	.6	0.02
87038JA 168	.03	0.001	21.8	0.64
87038JA 169	.01	0.001	.5	0.01
87038JA 170	.04	0.001	.4	0.01
87038JA 171	.01	0.001	.6	0.02
87038JA 172	.02	0.001	.3	0.01
87038JA 173	.01	0.001	.3	0.01
87038JA 174	.01	0.001	.4	0.01
87038JA 175	.01	0.001	.5	0.01
87038JA 176	.02	0.001	1.6	0.05
87038JA 177	.01	0.001	1.2	0.04
87038JA 178	.01	0.001	1.8	0.05
87038JA 179	.03	0.001	1.4	0.04
87038JA 180	.01	0.001	.6	0.02

Certified by .....

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87BC038
Attention:P.SORBARA

File:7-1618/P7
Date:OCT 19/87
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
87038JA 181	.01	0.001	1.5	0.04
87038JA 182	.01	0.001	.9	0.03
87038JA 183	.01	0.001	1.3	0.04
87038JA 184	.01	0.001	.6	0.02
87038JA 185	.01	0.001	1.0	0.03
87038JA 186	.03	0.001	2.7	0.08
87038JA 187	.01	0.001	.4	0.01
87038JA 188	.09	0.003	1.3	0.04

Certified by .....

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.
Specialists in Mineral Environments
705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:HI TEC RESOURCES
Project:87 BC 038
Attention:J.P. SORBARA

File:7-1767/P1
Date:OCT 29/87
Type:FIRE ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON
87 038 JA 189	885.0	25.81	.01	0.001
87 038 JA 190	380.0	11.08	.03	0.001

Certified by

MIN-EN LABORATORIES LTD.

COMPANY: [illegible] PROJECT NO: 87 BC 038 ATTENTION: P. SORBARA

[illegible] LABS [illegible] 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 (604) 980-5814 OR (604)988-4524

(ACT:F31) PAGE [illegible] FILE NO: 7-1515S/P1+[illegible]

* TYPE SOIL GEOCHEM * DATE: OCT 03, 1987

(VALUES IN PPM)	AG	AS	CU	NI	PB	ZN	AU-PPB
000N 025E	.7	24	67	2	34	107	10
000N 050E	.7	11	54	2	35	120	5
000N 075E	.6	16	71	2	21	152	5
000N 125E	1.5	23	159	4	34	379	30
000N 150E	2.2	26	55	1	90	1088	10
000N 175E	1.2	1	78	2	267	371	5
000N 200E	.9	1	51	4	84	189	5
000N 225E	.9	1	30	1	67	150	5
000N 250E	4.7	27	179	3	292	333	5
000N 275E	2.3	15	106	6	477	242	10
000S 025E	3.4	30	277	2	60	524	5
000S 050E	3.6	1	105	1	50	536	5
000S 075E	1.8	30	85	5	56	619	5
000S 025W	1.9	25	38	2	35	185	10
000S 050W	1.2	13	34	4	42	206	5
050S 025E	1.9	19	123	6	32	191	5
050S 050E	2.2	34	80	4	61	371	5
050S 400E 40M	1.8	11	81	2	33	633	5
050S 025W	1.6	1	140	3	21	160	10
050S 075W	1.5	23	42	5	39	250	5
050N 025E	1.1	17	17	1	19	116	5
050N 050E	.6	10	18	2	15	117	10
050N 075E	.8	1	36	1	35	155	5
050N 200E	1.1	18	45	1	86	185	10
050N 275E	.6	20	57	3	52	129	5
050N 300E	3.4	43	101	4	113	306	5
050N 000	1.3	14	123	4	24	141	5
050N 025W	.3	13	29	1	19	84	5
050N 050W	.6	16	24	1	24	123	5
050N 075W	.9	17	26	2	14	199	5
050N 100W	.9	31	110	13	23	196	5
100N 025W	.6	10	34	1	18	157	5
100N 050W	.6	21	21	1	19	143	5
100N 100W	1.4	1	98	8	31	472	10
100N 125W	1.9	11	48	2	33	485	5
100N 150W	1.4	21	53	4	23	430	5
100N 050E	1.0	29	60	5	72	151	5
100N 100E	1.8	20	58	1	160	224	5
100N 150E	1.6	5	63	1	251	171	5
100N 175E	.4	17	61	4	41	130	10
100N 250E	.2	2	53	2	47	111	5
100N 300E	8.9	70	213	2	915	679	5
100S 025E	.8	16	39	4	46	311	5
100S 400E	3.1	34	171	1	56	992	5
100S 425E	3.0	3	134	1	49	1019	10
100S 025W	1.9	1	57	1	38	230	5
100S 050W	1.4	22	45	5	45	266	5
100S 075W	1.7	1	36	3	23	159	5
100S 100W	1.2	22	32	4	31	217	5
100S 125W	1.5	1	47	3	21	307	5
150N 100E	1.2	3	99	1	64	143	10
150N 125E	.8	.6	91	1	25	111	5
150N 150E	1.0	1	95	2	166	151	5
150N 175E	.[illegible]	11	44	[illegible]	23	101	5
150N 200E	12.9	7	139	1	1609	611	25
150N 225E	.6	16	83	1	38	91	10
150N 250E	.7	14	77	4	28	118	5
150N 275E	1.3	27	135	2	47	158	5
150N 300E	1.2	[illegible]	274	2	83	209	5
150N 025W	.8	21	71	3	127	193	5

COMPANY: [illegible] RESOURCES MIN-EN LABS [illegible]

PROJECT NO. 87 BC 038 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-1618S/P[illegible]

ATTENTION: P. SORBARA (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:OCT 23, 1987

(VALUES IN PPM)	AS	AG	CU	NI	PB	ZN	AU-PPB
150N 050W	.3	16	[illegible]	4	6	202	5
150N 075W	.3	1	24	3	17	147	5
150N 125W	.8	26	84	1	31	708	5
150N 150W	2.0	3	53	14	37	295	5
150N 175W	1.6	25	39	4	37	243	5
150N 200W	.6	20	23	1	17	116	5
150S 025W	1.9	1	66	3	32	643	10
150S 075W	2.0	1	102	4	24	171	5
150S 125W	.8	19	44	1	19	198	5
150S 150W	.7	11	39	3	23	247	5
150S 375E	2.8	57	180	6	70	1664	5
150S 400E	1.8	11	159	2	47	774	10
150S 425E	2.2	13	150	6	53	826	5
150S 450E 40M	2.1	11	147	2	49	784	5
200N 000	.2	4	23	1	19	113	5
200N 025E	1.0	26	41	1	22	192	5
200N 075E	.4	13	41	1	23	134	5
200N 100E	.4	1	26	3	24	115	5
200N 125E	.5	1	26	1	23	112	10
200N 150E	.5	20	32	3	18	112	5
200N 175E	.6	8	70	2	28	104	5
200N 225E	.9	23	108	2	82	218	5
200N 250E	1.3	1	130	4	226	377	5
200N 275E	1.0	9	142	3	33	111	5
200N 100W	.8	17	68	1	27	181	5
200N 125W	1.0	24	61	1	17	269	5
200N 150W	2.1	33	60	6	43	506	10
200N 175W	1.0	23	33	2	20	296	5
200N 200W	.7	5	51	5	37	207	5
200N 225W	.8	1	36	3	17	143	5
200N 250W	2.4	18	118	2	85	976	5
200S 275E 40M	2.1	14	195	7	50	544	5
200S 300E	1.7	7	132	5	52	441	5
200S 325E	1.9	16	132	6	43	481	10
200S 350E	2.3	8	121	5	41	424	5
200S 375E	1.7	10	114	1	43	412	5
200S 425E	2.1	32	212	3	61	1318	5
200S 450E	2.6	34	156	2	60	813	5
200S 075W	1.4	2	37	3	35	234	10
200S 125W 20M	1.3	5	20	3	27	174	5
200S 150W	.8	1	72	5	22	301	5
250N 000	1.0	1	65	4	38	602	5
250N 025E	1.1	1	95	2	32	906	5
250N 100E	.2	1	58	7	109	123	5
250N 125E	.4	1	47	1	31	131	5
250N 175E	.3	[illegible]	78	2	29	135	5
250N 200E	.2	10	47	1	23	86	5
250N 225E	.9	18	51	1	160	209	5
250N 250E	3.4	1	[illegible]	4	27	394	5
250N 275E	3.6	59	307	3	125	331	10
250N 300E	1.2	7	107	2	82	244	5
250N 050W	3.7	10	170	1	105	1474	5
250N 075W	.2	2	63	4	37	412	5
250N 100W	1.8	6	157	1	87	466	10
250N 125W	1.7	4	60	1	44	340	5
250N 150W	.4	1	32	3	18	219	5
250N 175W	.8	2	27	[illegible]	27	229	5
250N 200W	8.3	1	41	5	26	371	5
250N 225W	2.0	22	52	2	122	348	5
250N 250W	.8	17	35	1	42	206	5

PROJECT NO: 67 BC 038 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-1618S/P5+6
ATTENTION: VIC ERICKSON (604)980-5814 OR (604)988-4524
* TYPE SOIL GEOCHEM * DATE:OCT 23, 1987

(VALUES IN PPM)	AG	AS	CU	NI	PB	ZN	AU-PPB
250N 275W	1.0	1	31	1	47	177	5
250N 300W	1.0	1	53	1	44	162	5
250S 275E 40M	3.0	19	97	5	59	485	10
250S 300E	3.5	14	89	6	69	477	5
250S 325E	2.4	9	95	3	63	408	5
250S 350E 40M	1.5	9	76	4	54	318	5
250S 075W	1.7	1	37	2	32	214	5
250S 100W	1.5	2	35	1	33	229	5
250S 125W	2.3	1	116	4	34	362	10
250S 150W	.3	22	39	1	35	160	5
250S 175W	.9	11	18	3	42	401	5
250S 200W	.5	1	136	3	32	147	5
300N 025W	.9	1	89	1	55	710	5
300N 050W	2.8	8	230	2	118	2115	10
300N 075W	1.4	13	104	3	77	820	5
300N 100W	1.1	1	50	1	30	633	5
300N 125W	1.2	4	80	2	61	460	5
300N 150W	1.1	6	48	2	49	638	5
300N 175W	1.8	5	69	5	70	767	10
300N 200W	.7	2	36	3	31	362	5
300N 300W	.3	1	17	1	15	81	5
300N 350W	.9	28	185	2	6	148	5
300N 000	1.3	23	55	3	27	321	10
300N 025E	.3	22	49	2	28	156	5
300N 050E	.3	20	38	2	33	144	5
300N 075E	.2	1	20	1	17	114	5
300N 150E	.3	1	42	3	48	170	5
300N 175E	.2	12	27	2	23	105	5
300N 200E	5.5	9	94	1	208	246	10
300N 225E	3.8	1	128	4	84	223	5
300N 275E	.6	1	123	1	59	256	10
300N 300E	4.9	49	175	2	537	436	5
300S 200E 40M	1.5	10	33	2	81	245	5
300S 225E 40M	1.7	7	31	1	106	291	15
300S 250E 20M	1.0	11	19	1	55	230	5
300S 275E 20M	6.7	9	33	2	62	311	10
300S 300E	2.8	11	48	1	72	375	5
300S 325E	2.3	8	50	2	76	400	15
300S 350E 40M	1.6	9	40	1	73	369	5
300S 025W	.3	1	25	1	23	160	10
300S 050W	.5	3	33	2	24	201	5
300S 075W	.3	22	34	4	24	205	5
300S 100W	.9	6	45	2	25	202	10
300S 125W	.5	18	28	1	21	144	5
300S 175W	.1	1	26	3	22	109	5
300S 200W	.9	3	83	2	67	149	15
350N 000 40M	1.1	1	37	2	20	310	10
350N 025E	1.6	15	51	7	50	260	25
350N 050E	3.3	23	98	8	191	458	5
350N 075E	1.9	19	219	1	71	4767	5
350N 100E	.3	2	117	1	27	306	10
350N 125E	.2	1	33	1	18	172	10
350N 150E 40M	.2	1	33	1	19	148	5
350N 175E	1.2	16	73	2	33	193	5
350N 200E	.8	1	107	3	64	181	5
350N 250E	4.2	22	195	2	308	371	5
350N 300E	1.6	6	187	1	64	303	5
350N 025W	1.1	4	87	3	62	597	15
350N 050W	.7	4	50	3	41	351	5
350N 075W	.2	2	23	1	30	144	10

(VALUES IN PPM)	AG	AS	CU	NI	PB	ZN	AU-PPB
350N 100W	.2	9	25	1	29	104	5
350N 125W	1.2	6	150	1	129	472	5
350N 150W	1.3	3	129	2	140	1148	5
350N 175W	1.3	8	127	1	235	1070	10
350N 325W	1.2	7	22	1	77	199	5
350N 350W	.5	1	58	4	31	192	5
350N 375W	.5	3	26	2	97	235	10
350N 400W	.2	3	27	1	28	96	10
350S 025W	1.8	24	31	2	79	479	5
350S 050W	1.0	9	65	5	40	376	5
350S 075W	1.4	24	75	1	45	158	5
350S 100W	.6	1	33	5	28	119	5
350S 125W	.3	10	21	1	64	108	5
350S 150W	.3	11	7	8	37	354	5
350S 175W	.2	16	52	3	33	139	5
350S 200W	.3	8	23	1	45	209	5
400S 000W	.6	7	38	5	117	220	5
400S 025W	2.8	18	47	4	225	531	10
400S 050W	2.3	40	13	5	185	880	10
400S 075W 40M	1.1	59	30	2	46	140	5
400S 100W	.3	1	33	1	31	176	5
400S 125W	.3	1	23	2	26	120	5
400S 150W	.3	1	26	3	36	122	10
400S 175W	.3	10	57	6	37	124	5
400S 200W	.2	1	36	4	35	146	10
400S 025E	.6	14	36	3	81	203	5
400S 050E	2.0	15	44	1	114	275	5
400S 075E	1.7	24	47	4	135	338	10
400N 000	.5	2	53	1	40	333	5
400N 025E 40M	2.2	3	28	3	53	170	5
400N 050E	1.7	39	169	2	53	654	10
400N 100E	.3	20	99	1	25	394	5
400N 125E	.2	12	33	1	17	147	5
400N 150E	.8	1	86	5	42	159	5
400N 250E 40M	.7	21	96	4	38	170	10
400N 275E	.4	23	106	3	26	167	5
400N 300E	.6	19	139	4	35	190	5
400N 025W	.9	1	47	3	62	289	5
400N 050W	.5	1	31	1	35	252	10
400N 075W	.3	14	24	1	26	192	20
400N 100W	1.1	3	40	3	60	320	5
400N 125W	.8	23	43	3	44	453	5
400N 150W	1.0	1	45	2	47	474	5
400N 175W	1.7	6	56	1	71	521	5
400N 250W	.9	3	33	4	62	306	10
400N 300W	1.1	3	37	2	57	249	5
450N 025W	.2	8	26	1	32	129	5
450N 050W	.2	1	35	35	51	241	5
450N 150W	1.8	10	63	6	68	367	10
450N 250W	.4	1	38	1	41	213	10
450N 325W	1.1	1	51	[illegible]	41	259	5
450N 350W	.3	1	37	2	38	253	10
450N 375W	.3	1	22	1	29	153	5
450N 400W	.7	1	28	1	38	172	10
450S 000W	3.9	28	66	5	147	603	5
450S 025W	1.6	1	52	1	81	305	5
450S 050W	1.8	13	35	2	97	502	5
450S 075W	1.1	14	23	4	32	151	5
450S 100W	1.0	10	31	[illegible]	41	158	5
450S 125W	1.4	16	27	1	60	179	5

COMPANY: PI TEC RESOURCE MIN-EN LABS ICP REPORT (ACT:F31) PAGE 1 OF 1
PROJECT NO: 87 BC 033 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-1618S/P9+10
ATTENTION: F.SORBARA (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:OCT 23, 1987

(VALUES IN PPM)	AG	AS	CU	NI	PB	ZN	AU-PPB
450S 150W	1.2	65	10	3	69	273	5
450S 175W	.4	10	29	3	36	128	5
450S 200W	.6	22	44	1	38	172	5
450S 025E	3.6	7	206	1	143	875	5
450S 050E	2.6	10	69	5	75	324	10
450S 075E	1.1	6	43	2	78	286	5
450S 100E	1.5	10	51	1	67	230	5
450S 125E	1.2	7	147	15	43	379	5
450S 150E	1.3	3	41	6	39	261	5
450S 175E	3.2	14	391	3	63	4586	10
450N 000	2.4	4	58	3	66	491	5
450N 025E 40M	1.2	1	50	4	52	270	5
450N 050E	.6	1	52	2	44	288	5
450N 075E	1.1	12	70	3	43	317	5
450N 100E 40M	.5	16	56	1	24	277	5
450N 125E	.7	23	75	1	30	277	5
450N 150E 40M	.9	2	78	3	33	263	10
450N 175E	1.7	34	167	4	30	324	5
450N 200E	.5	19	67	4	31	242	5
450N 225E	.9	26	111	1	42	324	5
450N 250E	1.0	1	86	5	41	304	10
450N 275E	.6	21	119	4	27	175	15
450N 300E	.4	1	97	4	25	186	5
500N 025W	.6	11	23	1	24	113	5
500N 050W	.4	1	29	3	29	191	5
500N 075W	1.8	14	45	5	124	441	10
500N 100W	.7	3	31	2	44	199	5
500N 125W	1.5	3	41	1	78	306	5
500N 150W	1.0	14	52	5	57	312	5
500N 175W	.6	7	18	1	65	180	5
500N 250W	1.7	20	84	27	50	425	5
500N 275W	.3	26	38	2	33	351	5
500N 300W	1.6	30	85	3	55	543	10
500N 325W	1.0	1	42	6	41	244	5
500N 350W	1.6	27	51	4	61	258	15
500N 375W	.8	17	27	5	38	147	5
500N 400W	.3	16	28	1	26	119	5
500N 000	.3	16	41	1	19	148	10
500N 025E	1.6	14	60	3	78	343	10
500N 050E	1.6	1	65	1	71	322	5
500N 075E	1.2	7	65	2	47	295	5
500N 125E	1.6	6	98	3	68	534	5
500N 150E	1.3	4	82	1	50	438	5
500N 175E	1.3	1	79	4	38	260	5
500N 200E	.5	1	176	1	31	123	5
500N 225E	.6	22	65	3	34	181	10
500N 250E	.7	1	244	4	33	257	5
500N 275E	1.0	3	128	3	41	367	5
500N 300E	1.6	5	85	8	50	343	5
550N 025E	.1	14	34	2	19	145	10
550N 050E	1.0	1	45	4	47	246	5
550N 075E	1.6	6	71	3	77	345	15
550N 100E	1.1	3	78	1	32	409	10
550N 125E	.9	1	121	1	38	1377	10
550N 150E	1.9	13	194	1	55	2183	5
550N 175E	2.1	11	206	8	86	1046	25
550N 200E	1.3	1	74	2	39	523	5
550N 225E	2.0	11	118	4	131	291	5
550N 250E	.5	1	154	1	34	202	15
550N 275E	1.0	1	100	1	50	266	5

COMPANY: PI TEC RESOURCE — AIN-EN LABS TOP REPORT — (ACTIVITY) PAGE 1 OF 1

PROJECT NO: 87 SC 038 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-1619S/P11-12

ATTENTION: P.GORSAGA — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:OCT 23, 1987

(VALUES IN PPM)

	AG	AS	CU	NI	PB	ZN	AU-FPB
550N 300E	.3	14	86	4	30	187	5
550N 000	.3	19	56	1	25	185	5
550N 025W	.2	10	18	2	17	106	10
550N 050W	1.3	15	50	1	106	370	5
550N 075W	1.0	1	40	3	77	297	5
550N 125W	1.0	3	39	5	58	221	5
550N 150W	1.6	10	59	5	75	353	10
550N 175W	.9	1	25	4	42	201	5
550N 225W	1.2	3	53	1	61	338	5
550N 250W	1.6	13	84	30	55	358	5
550N 275W	1.0	1	43	4	43	205	5
550N 300W	.9	1	42	1	52	337	5
550N 325W	.2	11	25	3	20	136	10
550N 375W	1.4	1	59	5	40	210	5
550N 400W	1.0	7	41	4	34	184	5
600N 025W	1.3	4	44	6	83	243	5
600N 050W	.3	25	32	1	33	245	5
600N 100W 40M	1.2	7	52	1	53	271	5
600N 125W	1.6	12	62	5	73	326	5
600N 150W	1.0	33	35	4	38	176	10
600N 175W	1.1	1	39	2	46	252	5
600N 225W	1.4	2	55	8	50	275	5
600N 250W	1.1	12	52	14	44	232	5
600N 275W	1.5	8	89	10	53	394	5
600N 300W	.5	2	41	1	41	181	5
600N 325W	.8	7	30	2	32	196	5
600N 350W	.6	5	34	1	33	268	10
600N 375W	.6	2	39	1	37	242	5
600N 400W	.9	2	57	3	34	189	5
600N 000	1.1	7	39	5	57	217	5
600N 025E	.3	1	22	1	34	127	5
600N 050E	.3	12	21	1	15	92	10
600N 075E	.9	4	41	2	57	217	5
600N 100E	.8	4	48	1	62	258	5
600N 125E	.9	5	76	3	44	419	5
600N 150E	.9	25	111	1	31	1629	10
600N 175E	2.2	17	233	1	176	2235	10
600N 200E	4.3	57	541	1	215	2422	5
600N 225E	1.9	19	217	4	107	1556	5
600N 250E	2.7	27	307	1	208	1678	5
600N 275E	1.6	2	146	3	91	411	5
650N 025W	2.0	22	46	5	120	452	15
650N 050W	.4	1	27	1	42	221	5
650N 075W	2.1	11	113	2	61	511	5
650N 100W	1.0	2	48	1	52	241	5
650N 125W	2.0	13	68	5	125	449	5
650N 150W	3.1	20	98	6	111	715	5
650N 175W	1.7	10	105	4	56	366	5
650N 200W 40M	2.1	1	55	6	77	513	10
650N 275W	1.7	20	68	5	82	342	5
650N 300W	1.5	12	52	3	51	258	10
650N 325W	1.4	6	52	6	41	251	5
650N 350W	.7	22	35	2	45	184	5
650N 375W	1.0	1	122	4	49	168	5
650N 400W	3.0	11	192	3	84	464	5
650N 000	1.3	5	43	5	74	260	5
650N 025E	.5	1	38	4	45	284	5
650N 050E 20M	1.0	3	37	4	81	303	5
650N 075E	1.0	2	46	4	78	286	5
650N 100E	1.4	11	49	5	58	251	5

COMPANY: MI DEC RESOURCE — MIN-EN LABS ICP REPORT — (ACTIVA) PAGE 1 OF 1

PROJECT NO: 87 BC 038 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-16183.PIC

ATTENTION: P.BORBARA — (604)980-5814 OR (604)988-4524 — * TYPE BOIL GEOCHEM * — DATE:OCT 23, 1987

(VALUES IN PPM)	AG	AS	CU	NI	PB	ZN	AU-PPB
650N 125E	.7	5	45	2	59	247	5
650N 150E	.7	3	49	1	36	274	5
650N 175E	.2	18	51	1	29	455	5
650N 200E	.2	22	98	1	27	1029	5
650N 225E	2.7	17	392	1	182	3216	5
650N 250E	2.6	5	196	5	152	561	10
650N 300E	.3	19	73	3	30	213	5
3+50N 2+75E	1.6	1	127	3	145	283	5

APPENDIX III

Statement of Costs

STATEMENT OF COSTS

Mt. Evelyn Claims
1987 Exploration Program
Conducted from September 22 to October 12, 1987

Salaries		
Geologist	18.0 days @ $300.00/day	$ 5,400.00
Technician	18.0 days @ $200.00/day	3,600.00
Technician	18.0 days @ $200.00/day	3,600.00
Supervisor	2.0 days @ $375.00/day	750.00
Mobilization/Demobilization		4,000.00
Project Preparation		1,000.00
Office Costs and Communications		1,000.00
Geochemistry	190 rock samples @ $22.00/sample	4,180.00
	368 soil samples @ $ 9.90/sample	3,643.00
Truck Rental and Fuel		1,400.00
Geophysics - 18 km @ $400.00/km (Field magnetics, vertical gradient magnetics and VLF-EM with an EDA Omni Plus)		7,200.00
Domiciles - 54 man days @ $80.00/day		4,320.00
Helicopter Support		2,658.00
Field Supplies		1,637.00
Report Compilation and Drafting		6,000.00
Project Management - 20% @ $37,038.00		7,407.60
	TOTAL:	**$57,795.60**

L. 6+50 N.

L. 6+00 N.

L. 5+50 N.

L. 5+00 N.

L. 4+50 N.

L. 4+00 N.

L. 3+50 N.

L. 3+00 N.

L. 2+50 N.

L. 2+00 N.

L. 1+50 N.

L. 1+00 N.

L. 0+50 N.

L. 0+00 N.

4+00 W. 3+00 W. 2+00 W. 1+00 W. Baseline 1+00 E. 2+00 E. 3+00 E.

Anomalous Threshold / Contour Interval

110/31	Cu (ppm)	110 ppm	100
	As (ppm)	21 ppm	20

0 5 10 20 30 40 50 75 100

metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

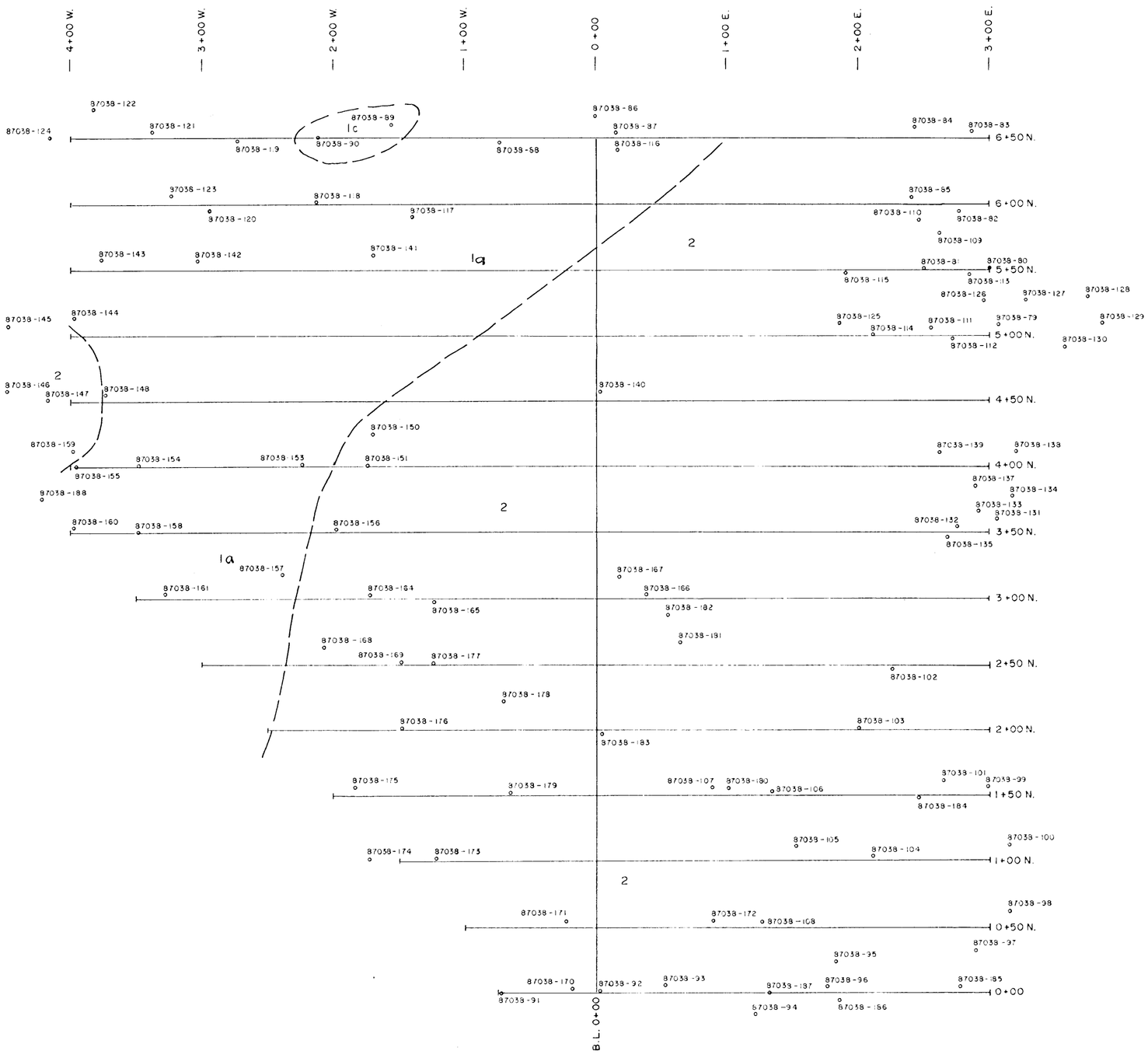
— LAST HOPE GRID —

Soil Geochemistry

COPPER AND ARSENIC VALUES (ppm)

HI-TEC RESOURCE MANAGEMENT LIMITED

DWN BY:	DATE: Dec. 1987
CHK BY:	FIGURE No. 3c
SCALE: 1:1000	



LEGEND

LOWER MIDDLE JURASSIC

Hazelton Group

- 1a — *Pale green massive dacite, rhyodacite flows and tuffs, locally autobrecciated.*
- 1b — *Bleached acid tuff horizon.*
- 1c — *Massive andesite flows and tuffs.*

LOWER CRETACEOUS

Bulkley Intrusive

- 2 — *Medium grained granodiorite and quartz monzonite.*
- 3 — *Fine grained quartz porphyry.*

Geological contact.

87038-139 *Rock sample location. (For analytical results see Appendix III).*

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0 25 50 100 200m.

MORE RESOURCES LTD.

Mt. Evelyn Properties

— LAST HOPE GRID —

ROCK SAMPLE LOCATIONS

HI-TEC RESOURCE MANAGEMENT LIMITED	DWN BY:	DATE: Jan 12, 1988
	N.T.S. 93L/14W	FIGURE No: 3
	SCALE: 1:2500	

L. 6+50 N.

L. 6+00 N.

L. 5+50 N.

L. 5+00 N.

L. 4+50 N.

L. 4+00 N.

L. 3+50 N.

L. 3+00 N.

L. 2+50 N.

L. 2+00 N.

L. 1+50 N.

L. 1+00 N.

L. 0+50 N.

L. 0+00 N.

4+00 W. 3+00 W. 2+00 W. 1+00 W. Baseline 1+00 E. 2+00 E. 3+00 E.

Anomalous Threshold/Contour Interval

23 / 196 Pb (ppm) 38 ppm — 80

Zn (ppm) 160 ppm — 100

0 5 10 20 30 40 50 75 100

metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— LAST HOPE GRID —

Soil Geochemistry

LEAD AND ZINC (ppm) VALUES

HI-TEC RESOURCE MANAGEMENT LIMITED

DWN BY:

CHK BY:

SCALE: 1:1000

DATE: Dec. 1987

FIGURE No. 3b

L. 6+50 N.

L. 6+00 N.

L. 5+50 N.

L. 5+00 N.

L. 4+50 N.

L. 4+00 N.

L. 3+50 N.

L. 3+00 N.

L. 2+50 N.

L. 2+00 N.

L. 1+50 N.

L. 1+00 N.

L. 0+50 N.

L. 0+00 N.

4+00 W. | 3+00 W. | 2+00 W. | 1+00 W. | Baseline | 1+00 E. | 2+00 E. | 3+00 E.

Au (ppb) 5/04 — Anomalous Threshold/Contour Interval: 20 ppb — 20

Ag (ppm) 1·3 ppm — 2·0

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— LAST HOPE GRID —

Soil Geochemistry

GOLD (ppb) AND SILVER (ppm) VALUES

HI-TEC RESOURCE MANAGEMENT LIMITED

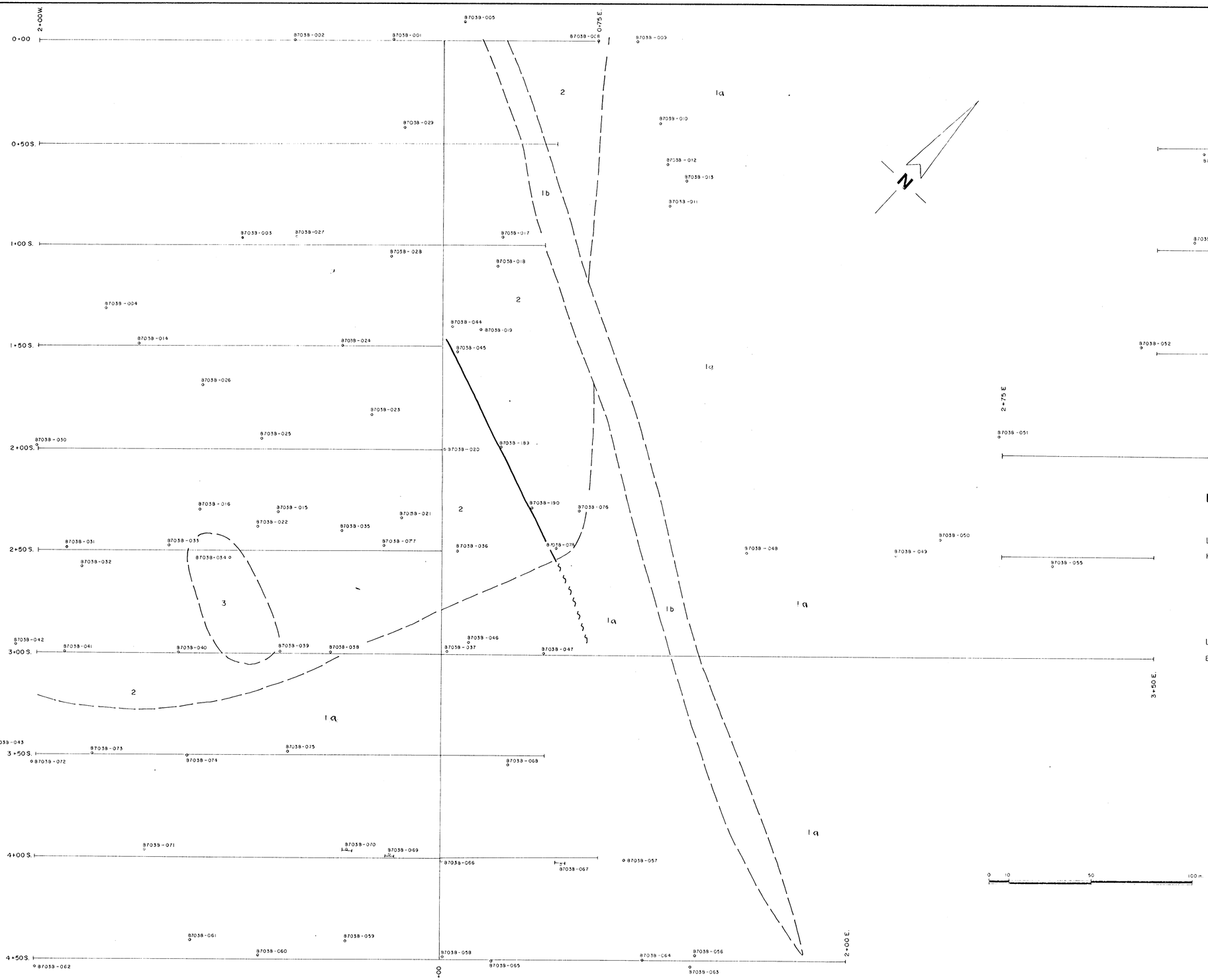
DWN BY:

CHK BY:

SCALE: 1:1000

DATE: Dec. 1987

FIGURE No. 3a



LEGEND

LOWER MIDDLE JURASSIC

Hazelton Group

- 1a — *Pale green massive dacite, rhyodacite flows and tuffs, locally autobrecciated.*
- 1b — *Bleached acid tuff horizon.*
- 1c — *Massive andesite flows and tuffs.*

LOWER CRETACEOUS

Bulkley Intrusive

- 2 — *Medium grained granodiorite and quartz monzonite.*
- 3 — *Fine grained quartz porphyry.*

Geological contact.

Rock sample location (For analytical results see Appendix III).

Vein, fault trace.

Old trenches.

MORE RESOURCES LTD.

Mt. Evelyn Properties

— SPONDULUX GRID —

ROCK SAMPLE LOCATIONS

HI-TEC RESOURCE MANAGEMENT LIMITED	DWN BY:	DATE: Jan. 12, 1988
	N.T.S. 93L/14W	FIGURE No: 4
	SCALE: 1:1000	

L. 0+00

L. 0+50 S.

L. 1+00 S.

L. 1+50 S.

L. 2+00 S.

L. 2+50 S.

L. 3+00 S.

L. 3+50 S.

L. 4+00 S.

L. 4+50 S.

2+00 W. | 1+50 W. | 1+00 W. | 0+50 W. | Baseline | 0+50 E. | 1+00 E. | 1+50 E.

Anomalous Threshold/Contour Interval

Au (ppb) 20 ppb

Ag (ppm) 1·3 ppm

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— SPONDULUX GRID —

Soil Geochemistry

GOLD (ppb) AND SILVER (ppm) VALUES

HI-TEC RESOURCE MANAGEMENT LIMITED

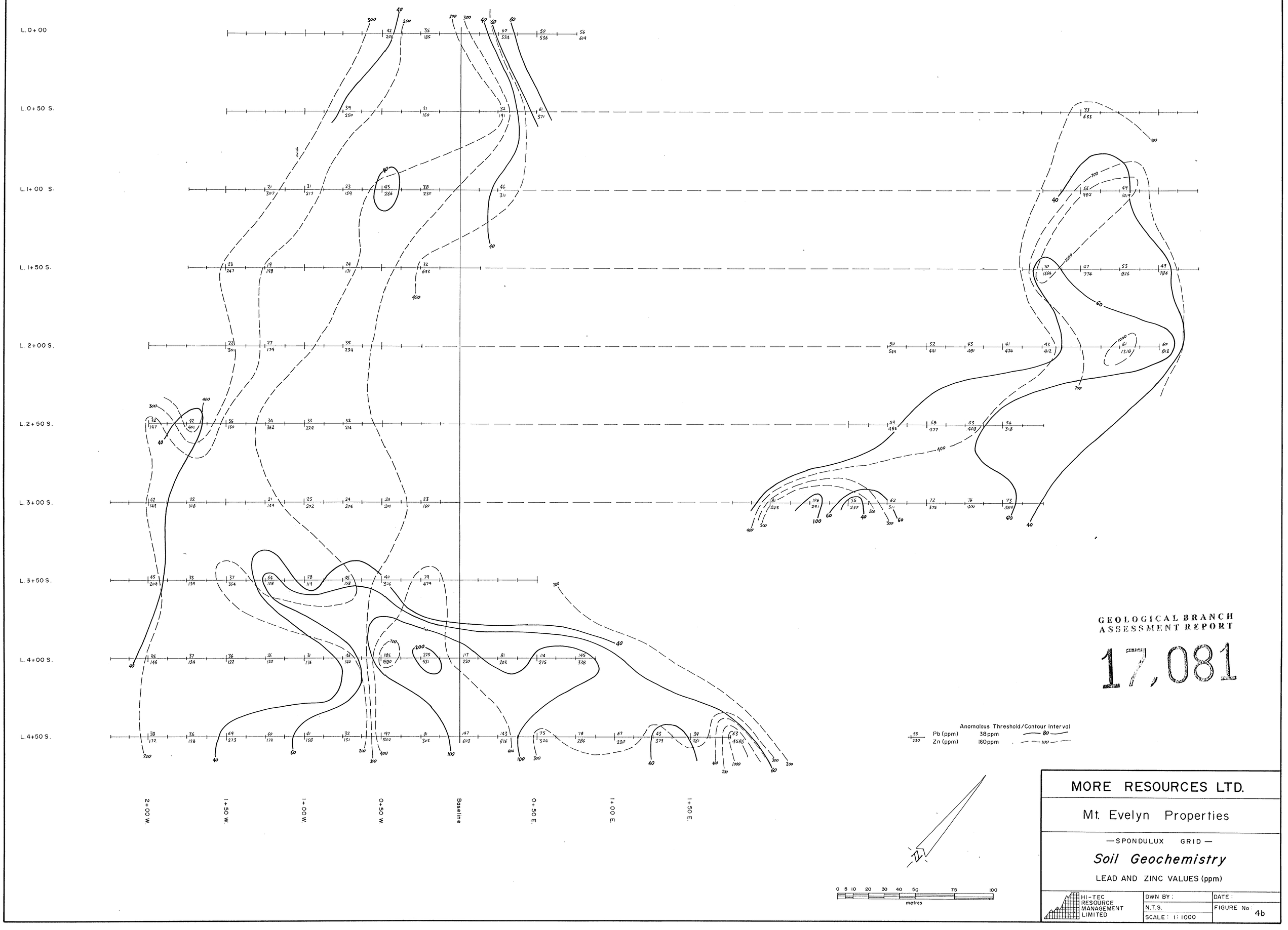
DWN BY:

N.T.S.

SCALE: 1:1000

DATE:

FIGURE No: 4a



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Anomalous Threshold/Contour Interval

55 / 230 Pb (ppm) 38ppm — 80 —
Zn (ppm) 160ppm . — — 100 — —

MORE RESOURCES LTD.

Mt. Evelyn Properties

— SPONDULUX GRID —

Soil Geochemistry

LEAD AND ZINC VALUES (ppm)

HI-TEC RESOURCE MANAGEMENT LIMITED	DWN BY:	DATE:
	N.T.S.	FIGURE No: 4b
	SCALE: 1:1000	

L. 0+00

L. 0+50 S.

L. 1+00 S.

L. 1+50 S.

L. 2+00 S.

L. 2+50 S.

L. 3+00 S.

L. 3+50 S.

L. 4+00 S.

L. 4+50 S.

2+00 W. | 1+50 W. | 1+00 W. | 0+50 W. | Baseline | 0+50 E. | 1+00 E. | 1+50 E.

Anomalous Threshold/Contour Interval

33/9 Cu (ppm) 110 ppm — 100

As (ppm) 21 ppm — 20

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— SPONDULUX GRID —

Soil Geochemistry

COPPER AND ARSENIC VALUES (ppm)

HI-TEC RESOURCE MANAGEMENT LIMITED

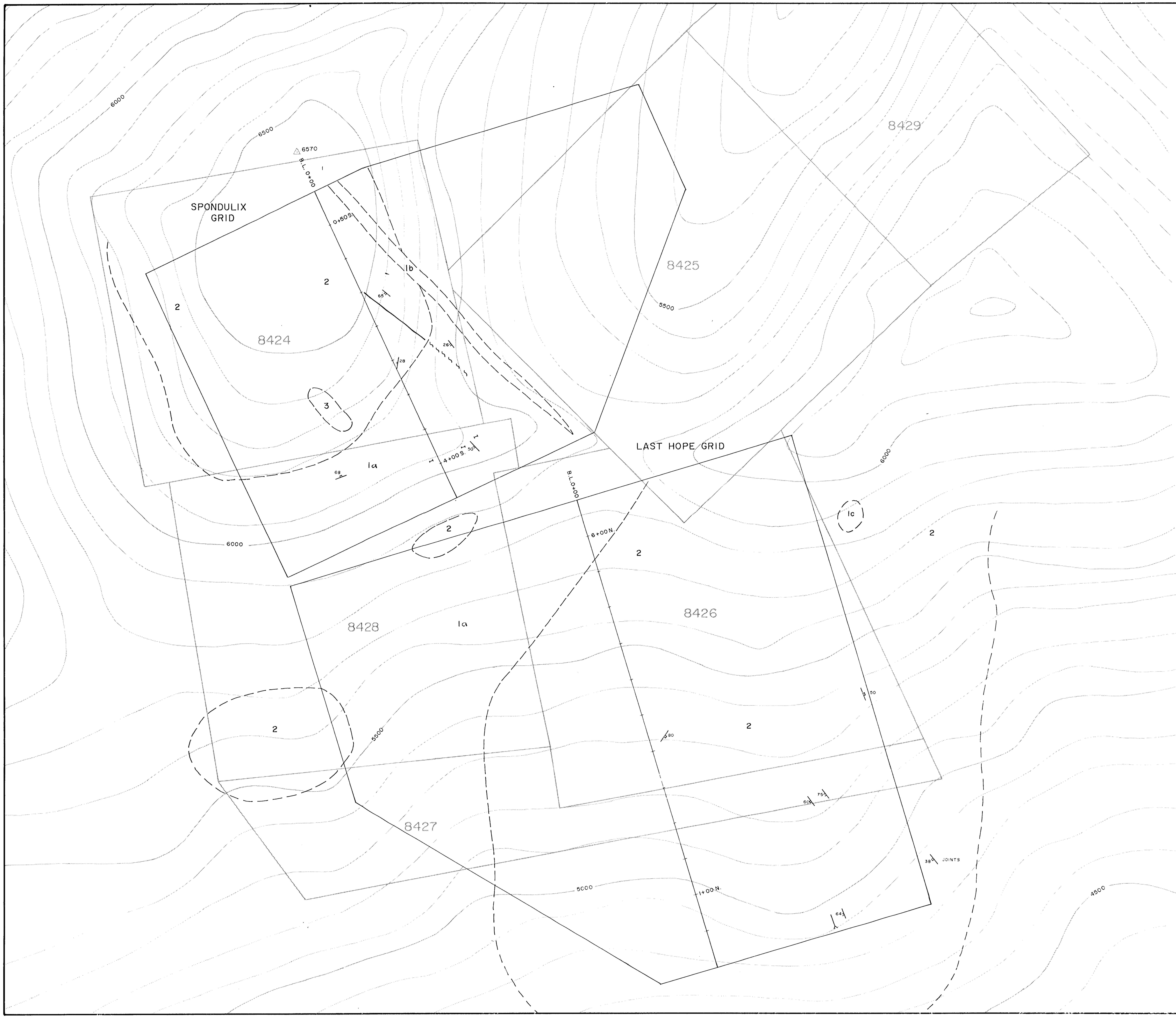
DWN BY:

N.T.S.

SCALE: 1:1000

DATE:

FIGURE No. 4c



LEGEND

LOWER MIDDLE JURASSIC

Hazelton Group

Ia	*Pale green massive dacite, rhyodacite flows and tuffs, locally autobrecciated.*
Ib	*Bleached acid tuff horizon.*
Ic	*Massive andesite flows and tuffs.*

LOWER CRETACEOUS

Bulkley Intrusive

2	*Medium grained granodiorite and quartz monzonite.*
3	*Fine grained quartz porphyry.*

Geological contact.

Strike and dip.

Attitude of jointing.

Mt. Evelyn vein.

Old trenching.

Old adit.

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0 50 100 200 metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

Property Geology

HI-TEC RESOURCE MANAGEMENT LIMITED	DWN BY:	DATE: Jan. 12, 1988
	N.T.S. 93 L/14 W	FIGURE No: 5
	SCALE: 1:2500	

L 6 + 50 N

L 6 + 00 N

L 5 + 50 N

L 5 + 00 N

L 4 + 50 N

L 4 + 00 N

L 3 + 50 N

L 3 + 00 N

L 2 + 50 N

L 2 + 00 N

L 1 + 50

L 1 + 00 N

L 0 + 50 N

L 0 + 00

4 + 00 W | 3 + 00 W | 2 + 00 W | 1 + 00 W | Baseline | 1 + 00 E | 2 + 00 E | 3 + 00 E

LEGEND

Readings in gammas

57250

0 5 10 20 30 40 50 75 100

metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— LAST HOPE GRID —

Magnetometer Survey

HI-TEC RESOURCE MANAGEMENT LIMITED

DWN BY : C. Basil	DATE : Dec. 1987
CHK BY :	FIGURE No. 6c
SCALE : 1 : 1,000	

L 6 + 50 N

L 6 + 00 N

L 5 + 50 N

L 5 + 00 N

L 4 + 50 N

L 4 + 00 N

L 3 + 50 N

L 3 + 00 N

L 2 + 50 N

L 2 + 00 N

L 1 + 50 N

L 1 + 00 N

L 0 + 50 N

L 0 + 00

4 + 00 W

3 + 00 W

2 + 00 W

1 + 00 W

Baseline

1 + 00 E

2 + 00 E

3 + 00 E

D

A

C

A

A

A

B

A

A

LEGEND

+20
+10
% 0
-10
-20
in-phase
quadrature
A — Conductor Axis

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— LAST HOPE GRID —

VLF - EM Survey (profiled)
(in-phase and quadrature component)

HI-TEC RESOURCE MANAGEMENT LIMITED

DWN BY : C. Basil	DATE : Dec. 1987
N.T.S. :	FIGURE No. : 6a
SCALE : 1 : 1,000	

L 6 + 50 N
L 6 + 00 N
L 5 + 50 N
L 5 + 00 N
L 4 + 50 N
L 4 + 00 N
L 3 + 50 N
L 3 + 00 N
L 2 + 50 N
L 2 + 00 N
L 1 + 50 N
L 1 + 00 N
L 0 + 50 N
L 0 + 00

4 + 00 W
3 + 00 W
2 + 00 W
1 + 00 W
Baseline
1 + 00 E
2 + 00 E
3 + 00 E

D
C
A
B
A

LEGEND

contour interval:
5,10,20,30

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— LAST HOPE GRID —

VLF - EM (Fraser Filtered)

HI-TEC RESOURCE MANAGEMENT LIMITED

DWN BY : C. Basil
N.T.S. :
SCALE : 1 : 1,000

DATE : Dec. 1987
FIGURE No. : 6b

L 0 + 00

L 0 + 50 S

L 1 + 00 S

L 1 + 50 S

L 2 + 00 S

L 2 + 50 S

L 3 + 00 S

L 3 + 50 S

L 4 + 00 S

L 4 + 50 S

A

B

2 + 00 W | 1 + 50 W | 1 + 00 W | 0 + 50 W | Baseline | 0 + 50 E | 1 + 00 E | 1 + 50 E

2 + 00 E | 2 + 50 E | 3 + 00 E | 3 + 50 E | 4 + 00 E | 4 + 50 E

LEGEND

+20 | +10 | % 0 | -10 | -20 — in-phase — quadrature

Conductor Axis

A

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— SPONDULUX GRID —

VLF - EM Survey (profiled)
(in-phase and quadrature component)

HI-TEC RESOURCE MANAGEMENT LIMITED

DWN BY : C. Basil	DATE : Dec. 1987
N.T.S. :	FIGURE No. : 7a
SCALE : 1:1,000	

L 0 + 00

L 0 + 50 S

L 1 + 00 S

L 1 + 50 S

L 2 + 00 S

L 2 + 50 S

L 3 + 00 S

L 3 + 50 S

L 4 + 00 S

L 4 + 50 S

A

B

2 + 00 W | 1 + 50 W | 1 + 00 W | 0 + 50 W | Baseline | 0 + 50 E | 1 + 00 E | 1 + 50 E

2 + 00 E | 2 + 50 E | 3 + 00 E | 3 + 50 E | 4 + 00 E | 4 + 50 E

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LEGEND

contour interval :
5, 10, 15, 20

0 5 10 20 30 40 50 75 100
metres

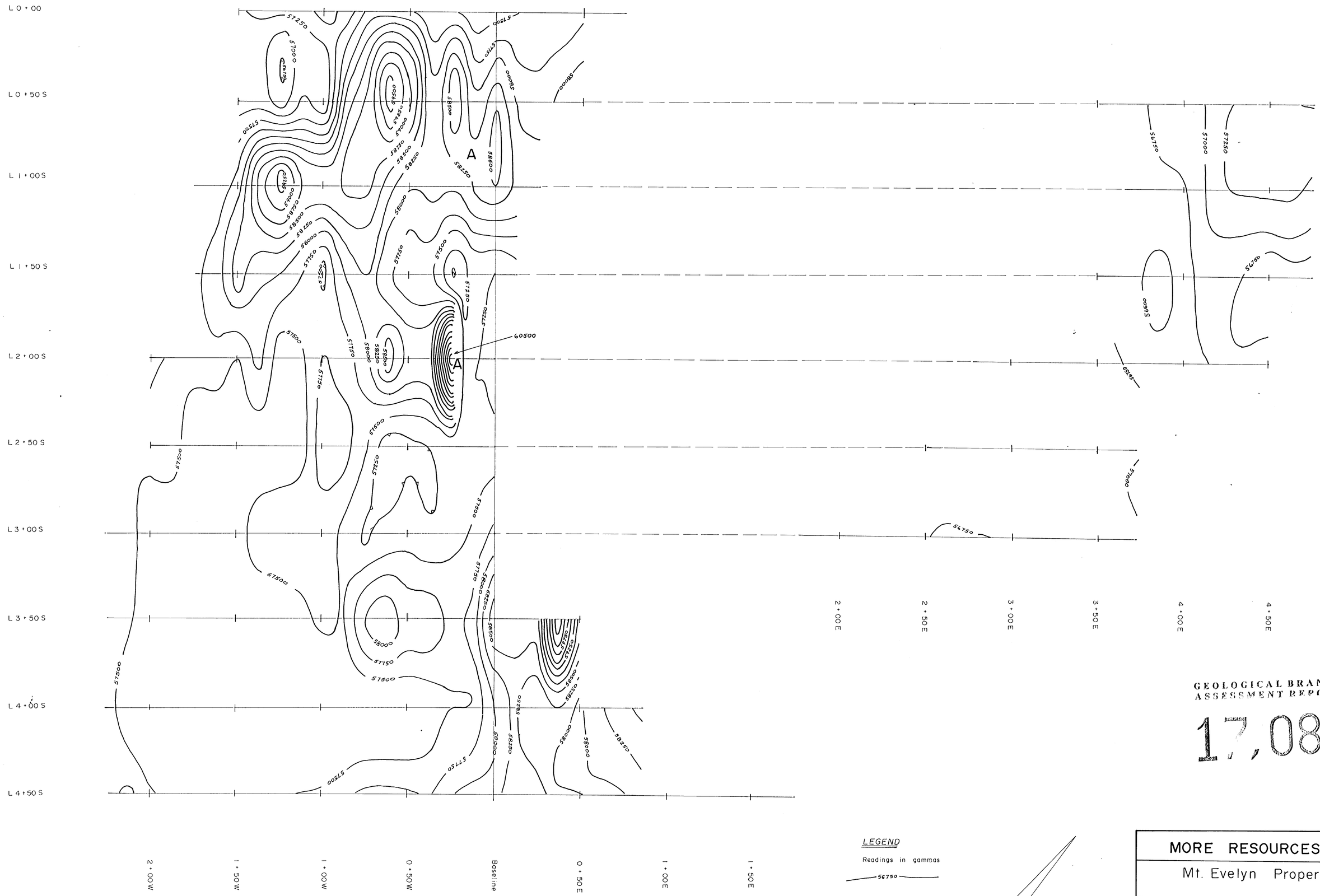
MORE RESOURCES LTD.

Mt. Evelyn Properties

—SPONDULUX GRID—

VLF - EM (Fraser Filtered)

HI-TEC RESOURCE MANAGEMENT LIMITED	DWN BY : C. Basil	DATE : Dec. 1987
	N.T.S. :	FIGURE No. : 7b
	SCALE : 1 = 1,000	



GEOLOGICAL BRANCH
ASSESSMENT REPORT

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LEGEND

Readings in gammas

56750

0 5 10 20 30 40 50 75 100
metres

MORE RESOURCES LTD.

Mt. Evelyn Properties

— SPONDULUX GRID —

Magnetometer Survey

HI-TEC RESOURCE MANAGEMENT LIMITED	DWN BY: C. Basil	DATE: Dec. 1987
	N.T.S.:	FIGURE No.: 7c
	SCALE: 1:1,000	