GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL REPORT

on the

JULIET AND JULIET 1 TO 5 CLAIMS

Coquihalla Area
Nicola Mining Division

92H-11E
(49° 44' N. Lat., 121° 04' W. Long.)

for

LEIGH RESOURCE CORPORATION
6976 Laburnum Street
Vancouver, B.C.
V6P 5M9
(Operator)

GRANT F. CROOKER
(Owner)

by

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Geologist

and

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February 1988

TABLE OF CONTENTS

APPENDICES

ILLUSTRATIONS

SUMMARY AND RECOMMENDATIONS

The Juliet Property consists of six claims covering 41 units in the Nicola Mining Division approximately 50 kilometers south of Merritt in southern British Columbia.

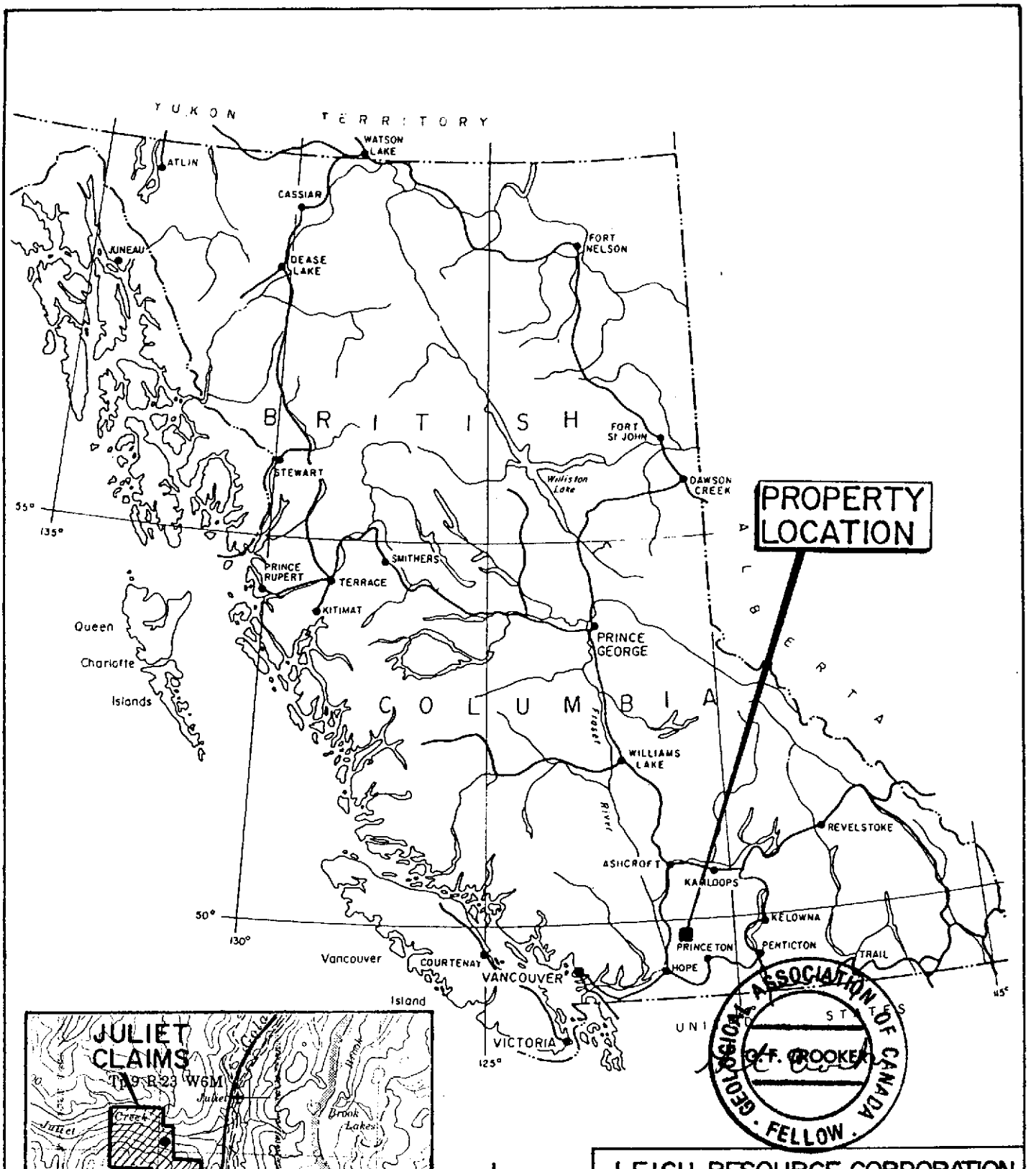
The Juliet Claim area has been the scene of base metal exploration activity for many years. However no information was found indicating precious metal exploration was carried out. During July of 1987 reconnaissance soil and rock sampling were carried out over the property to test for gold and silver mineralization. Anomalous gold and silver mineralization was found within narrow quartz veins as well as a large quartz stockwork breccia zone. The best value returned was 1750 ppb Au and 100 ppm Ag from the quartz stockwork breccia. This zone covers an area approximately 900 meters long and up to 100 meters wide. The large size of the breccia zone makes it an excellent target for a low grade bulk tonnage mining situation.

The program consisted of establishing a grid over part of the property, carrying out soil, silt and rock sampling, magnetometer and VLF EM surveying, prospecting and geological mapping.

Exploration on the Juliet Claims has identified a quartz stockwork breccia which is approximately 900 meters long and up to 100 meters wide. The zone is also open along strike in both directions as it becomes obscured by thick overburden. Soil sampling has indicated anomalous gold, silver and copper values along the length of the quartz stockwork breccia zone. Gold values of up to 355 ppb have been obtained from the sampling. The highest gold values obtained from rock sampling during this program were 193 and 240 ppb. However one sample taken during July of 1987 assayed 1750 ppb gold and 100 ppm silver. Although the gold values are low, the large tonnage potential of the structure and the fact most of it has not been tested make this an attractive exploration target.

In addition to the quartz stockwork breccia a number of narrow quartz veins containing weakly anomalous gold and silver values have been found. Due to the thick overburden in most areas these veins have not been explored in the past and the extent of them is not known. Soil sampling has indicated anomalous gold, silver, copper and molybdenum values in the areas.

Silt sampling has identified a number of samples anomalous in silver draining creeks to the south and upslope from the 1987 grid. This indicates additional undiscovered mineralized zones may occur in this area.



LEIGH RESOURCE CORPORATION

JULIET CLAIMS

LOCATION MAP

N.T.S. 92H-11E

NICOLA M.D., B.C.

0 100 200 500 KM.

SCALE AS SHOWN	DATE: FEB. 1988
DRAWN BY: G. CROOKER	FIGURE Nº. 1

CHONG

Several strong VLF EM anomalies have also been identified on the property and these require further investigation.

The following work program is recommended:

a) Heavy metal concentrates should be collected from all drainages on the property.

b) The grid be extended to the south to cover the area of silt samples anomalous in silver.

c) All geochemical and geophysical anomalies be checked by prospecting, sampling and fill in soil sampling where necessary.

d) The quartz stockwork breccia zone be explored by trenching and sampling.

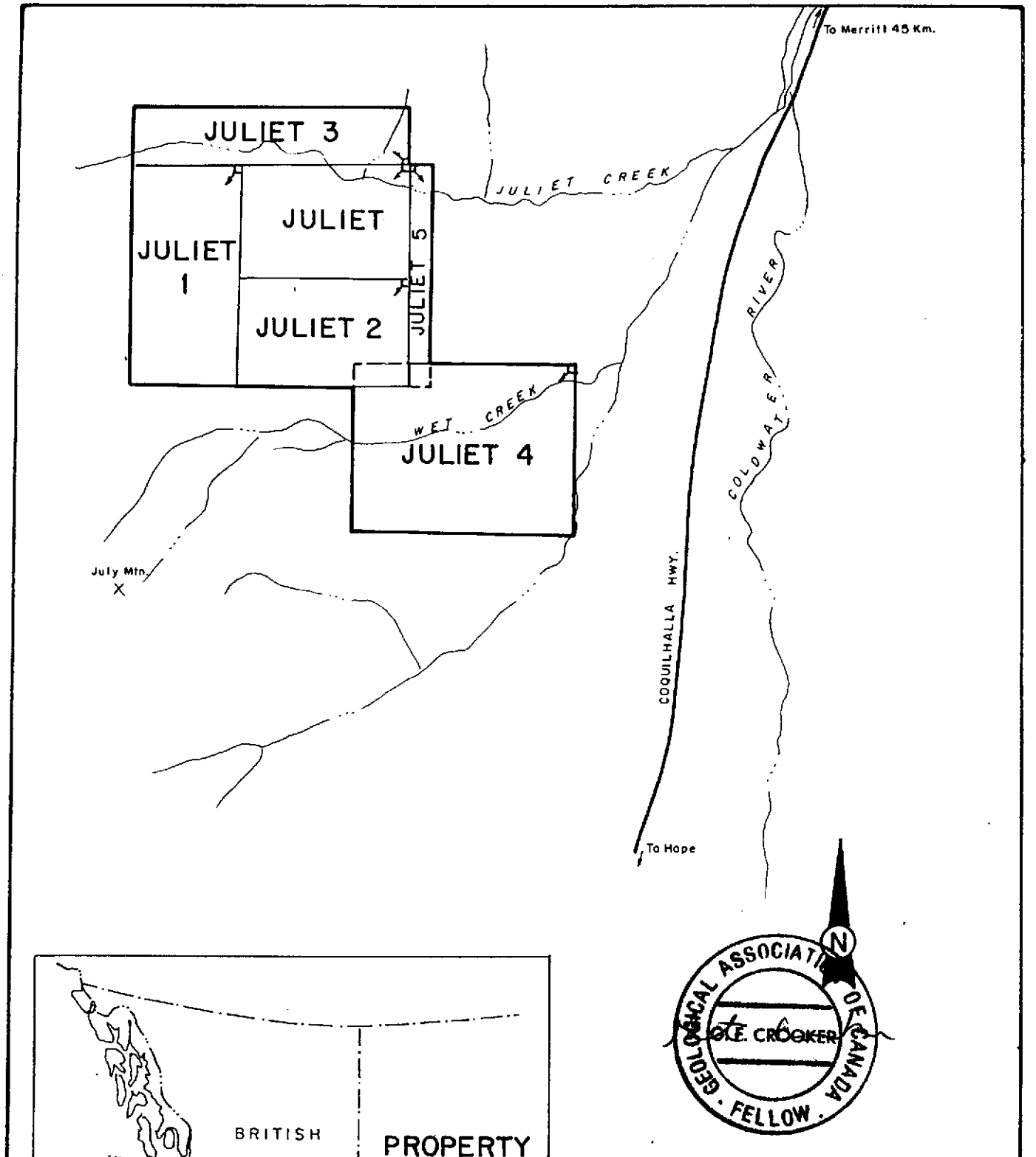
Respectfully submitted,

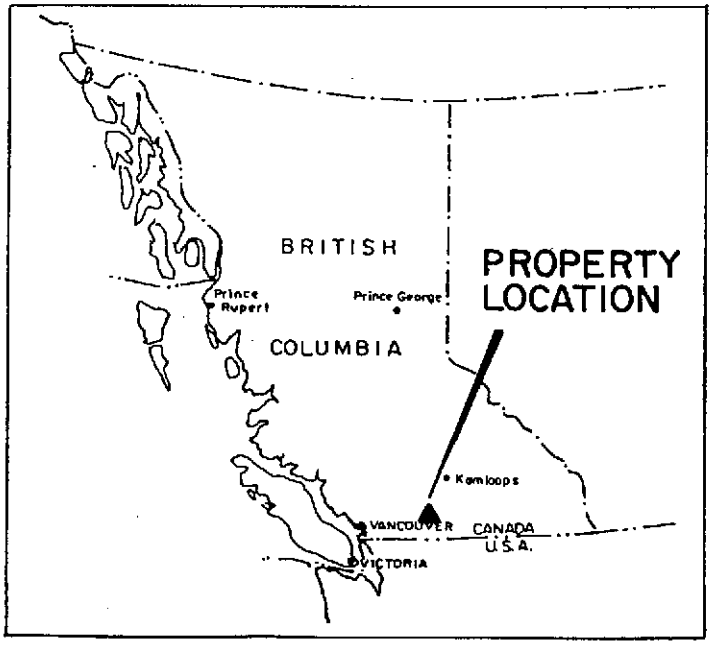
G.F. CROCKER

Grant Crocker, B.Sc., F.G.A.C.,
Geologist.

GEOLOGICAL ASSOCIATION OF CANADA FELLOW

Edwin R. Rockel, B.Sc., P.Geoph., P.Eng.,
Geophysicist





LEIGH RESOURCE CORPORATION

JULIET CLAIMS

CLAIM MAP

N.T.S. 92H - 11E

NICOLA M.D., B.C.

0 1 2 3 KM.

SCALE 1: 50,000	DATE: FEB. 1988
DRAWN BY: G.F.C.	FIGURE Nº. 2

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1.0 INTRODUCTION

1.1 GENERAL

Field work was carried out on the Juliet Property from September 11th to 29th, 1987 by Grant Crooker, Geologist and five Field Assistants.

A grid was established over the central portion of the property, and soil, silt and rock geochemical sampling, magnetometer and VLF-EM surveying, and geological mapping and prospecting were carried out.

1.2 LOCATION AND ACCESS

The property (Figure 1) is located approximately 50 kilometers south of Merritt in the Coquihalla Pass area of southern British Columbia. The proprty lies between 49°42'15" and 49°44'30" north latitude and 121°1'30" and 121°5'15" west longitude (NTS 92H-11E).

Access is from the Coquihalla Highway, turning west onto the Juliet Creek logging road approximately 50 kilometers south of Merritt. An all weather two wheel drive logging road leads to the property, and a number of roads cross the claim. A number of cat trails and fire guards also traverse the property.

1.3 PHYSIOGRAPHY

The Juliet Claims lie along the eastern margin of the Cascade Mountains. Elevation varies from 1050 to 1950 meters above sea level. Topography is generally steep with gentler slopes on either side of Juliet Creek.

The lower elevations have been logged and higher elevations are covered with cedar, spruce, balsam and fir trees. The area has been the scene of many small forest fires in the past. Progress is slow in moving through the bush due to the thick vegetation.

The area is subject to moderate amounts of rain in the spring, summer and fall and heavy accumulations of snow during the winter.

1.4 PROPERTY AND CLAIM STATUS

The Juliet Property (Figure 1) consists of 6 claims covering 41 units. They are owned by Grant Crooker of Keremeos, B.C., and are under option to and operated by the Leigh Resource Corporation, 6976 Laburnum Street, Vancouver B.C., V6P 5M9. The claims are located in the Nicola Mining Division.

Claim	Units	Mining Division	Record No.	Record Date
Juliet	6	Nicola	1716(8)	Aug. 1, 1986
Juliet #1	8	Nicola	1835(9)	Sept.17, 1987
Juliet #2	6	Nicola	1836(9)	Sept.17, 1987
Juliet #3	5	Nicola	1837(9)	Sept.17, 1987
Juliet #4	12	Nicola	1838(9)	Sept.17, 1987
Juliet #5	4	Nicola	1833(9)	Sept.17, 1987

Upon acceptance of this report, all claims will be in good standing until at least 1996.

1.5 AREA AND PROPERTY HISTORY

The Coquihalla area has been active since the early 1900's for precious and base metal exploration. The first recorded activity in the area was the discovery of the Independence Group in 1901. This property is located 12 kilometers southeast of Juliet Creek.

The first reference to mining activity in the Juliet Creek-Mine Creek area is in the BCMM Annual Report for 1936. The Provincial Government Resident Geologist described the Keystone Vein (6 kms. southeast of Juliet Creek) as a "mineralized shear zone varying in width between 2 inches and 12 inches and averaging 6 inches...sulphides include pyrite, galena, honey-colored sphalerite, tetrahedrite, and, rarely chalcopyrite; the gangue consists of quartz and carbonate, and, locally rock.". Samples varying between 6 inches and 12 inches in width returned values of 0.06 to 0.16 oz/ton Au, 16.8 to 23.8 ozs/ton Ag, 2.1 to 6.5 per cent Pb and 4.9 to 14 per cent Zn.

Exploration has continued in the Juliet-Mine Creek area since 1936, with later exploration directed towards base metals. During the late 1970's geological mapping, geochemical sampling, I.P. surveying, trenching and drilling were carried out.

In the Juliet Creek area proper, the first recorded activity was in 1969 when W. Livingstone and J. Christie staked the J.M. Claims over anomalous Cu-Mo silt values. During 1970 magnetometer and Cu-Mo soil surveys were completed, followed by trenching. Minor amounts of copper and molybdenum sulphides were uncovered associated with quartz veins and brecciation.

During 1978 and 1979 Western Mines carried out geological mapping and a soil geochemical survey over the property. Anomalous Cu-Mo values were obtained, but no further work was carried out. All exploration was directed towards base metals.

The property was staked by the present owner in July of 1986. During July of 1987 a reconnaissance soil and rock geochemical program was carried out over a small portion of the Juliet claim to test for precious metal mineralization. Quartz veins as well as a quartz stockwork breccia were sampled. A number of samples returned anomalous precious metal values, with a grab sample of the quartz stockwork breccia yielding 1750 ppb gold and 100.0 ppm silver.

The encouraging results results from the geochemical sampling prompted the optioning of the property to the Leigh Resource Corporation and the subsequent exploration program.

2.0 EXPLORATION PROCEDURE

A grid was established over approximately 6 units(150 hectares) of the property, and the geochemical, geophysical and geological surveys were carried out over the grid.

GRID PARAMETERS

-baseline direction 022°-202°
-0+00 established along the 1976 baseline
-tieline along 1200E
-survey lines perpendicular to baseline
-survey line separation 50 and 100 meters
-survey station spacing 25 meters, slope corrected
-survey total - 27.6 kilometers
-declination 22°

GEOCHEMICAL SURVEY PARAMETERS

-survey line separation 50 and 100 meters
-survey sample spacing 25 meters
-survey totals - 25.6 kilometers
- 1045 soil samples
- 103 rock samples
- 96 silt samples
-1045 soil samples analyzed by 31 element ICP and for Au
-103 rock samples analyzed by 31 element ICP and for Au
-96 silt samples analyzed by 31 element ICP and for Au
-sample depth 5 to 15 centimeters
-sample taken from brown B horizon

All samples were sent to Min-En Laboratories Ltd., 705 West 15th Street, North Vancouver, B.C. for geochemical analysis. Laboratory techniques for geochemical analysis consists of preparing samples by drying at 95° C, and seiving or grinding to minus 80 mesh. A 31 element ICP analysis, and Au(fire assay, aqua-regia digestion, atomic adsorption finish) are then carried out on the samples.

The silt sample results were plotted on figures 8 and 9. The soil sample results were plotted as follows: gold and silver on figure 10, copper and molybdenum on figure 11, lead and zinc on figure 12 and boron and cobalt on figure 13. All figures are at a scale of 1:2500.

The geology and sample plans were plotted on figures 3 through 7.

GEOPHYSICAL SURVEY PARAMETERS

VLF Electromagnetic Survey

-survey line spacing 50 and 100 meters
-survey station spacing 25 meters
-survey totals - 25.6 kilometers
-Geonics EM-16 used for all survey
-transmitting station - Seattle - 24.8 KHz.
-direction faced southeasterly
-in-phase (dip angle) and out-of-phase (quadrature) components measured in percent at each station

TOTAL FIELD MAGNETIC SURVEY

-survey line spacing 50 and 100 meters
-survey station spacing 25 meters
-survey totals - 25.6 kilometers
-Scintrex MP-2 magnetometer used for all survey
-measured total magnetic field in gammas
-instrument accuracy ± 1 gamma

A base station reading was taken at the beginning and ending of each day. These values were used to obtain standard values for all baseline readings. All loops ran off the baseline were then corrected to these standard values by the straight line method.

The VLF EM profiles were plotted on figure G-1 and the magnetometer contours on figure G-2. The geophysical interpretation was plotted on figure G-3 and all maps are at a scale of 1:2500.

3.0 GEOLOGY AND MINERALIZATION

3.1 REGIONAL GEOLOGY

The Juliet Property lies along the western margin of the Intermontane Belt of the Canadian Cordillera.

The major rock unit is the Eagle granodiorite which is an Upper Triassic-Lower Cretaceous pluton of the Coast Range batholith. The Eagle granodiorite intrudes Upper Triassic Nicola Group volcanics.

A number of younger calc-alkaline bodies, breccias and dykes intrude the diorite. The intrusive breccias crosscut all rock units.

3.2 CLAIM GEOLOGY

The claim geology is taken from Western Mines, 1976.

Nicola Group (NV) volcanic rocks outcrop along the eastern edge of the Juliet #4 claim. The unit strikes 050°-320° and dips 60° to 70° to the east. The rocks are mainly dark green andesite tuffs and flows.

The Eagle granodiorite (Egd) intrudes the Nicola volcanics and covers the majority of the property. The unit is characteristically a foliated, biotite-rich, leucocratic, hypidiomorphic granular rock containing irregular inclusions of paragneiss and pegmatite.

The Rover quartz diorite (Rqd) occurs as several irregularly shaped bodies in the order of 200 by 300 meters within the grid area. The Rover quartz diorite intrudes both Eagle granodiorite and Eagle breccia. It is a greenish, non-foliated, coarse grained quartz diorite frequently altered to chlorite, sericite, epidote and calcite.

A quartz-eye porphyry (QP) occurs as dykes and as a small plug along the eastern edge of the grid. Round quartz phenocrysts are set in a pinkish-white matrix with large phenocrysts of plagioclase and fine laths of biotite. The unit has been sericitized.

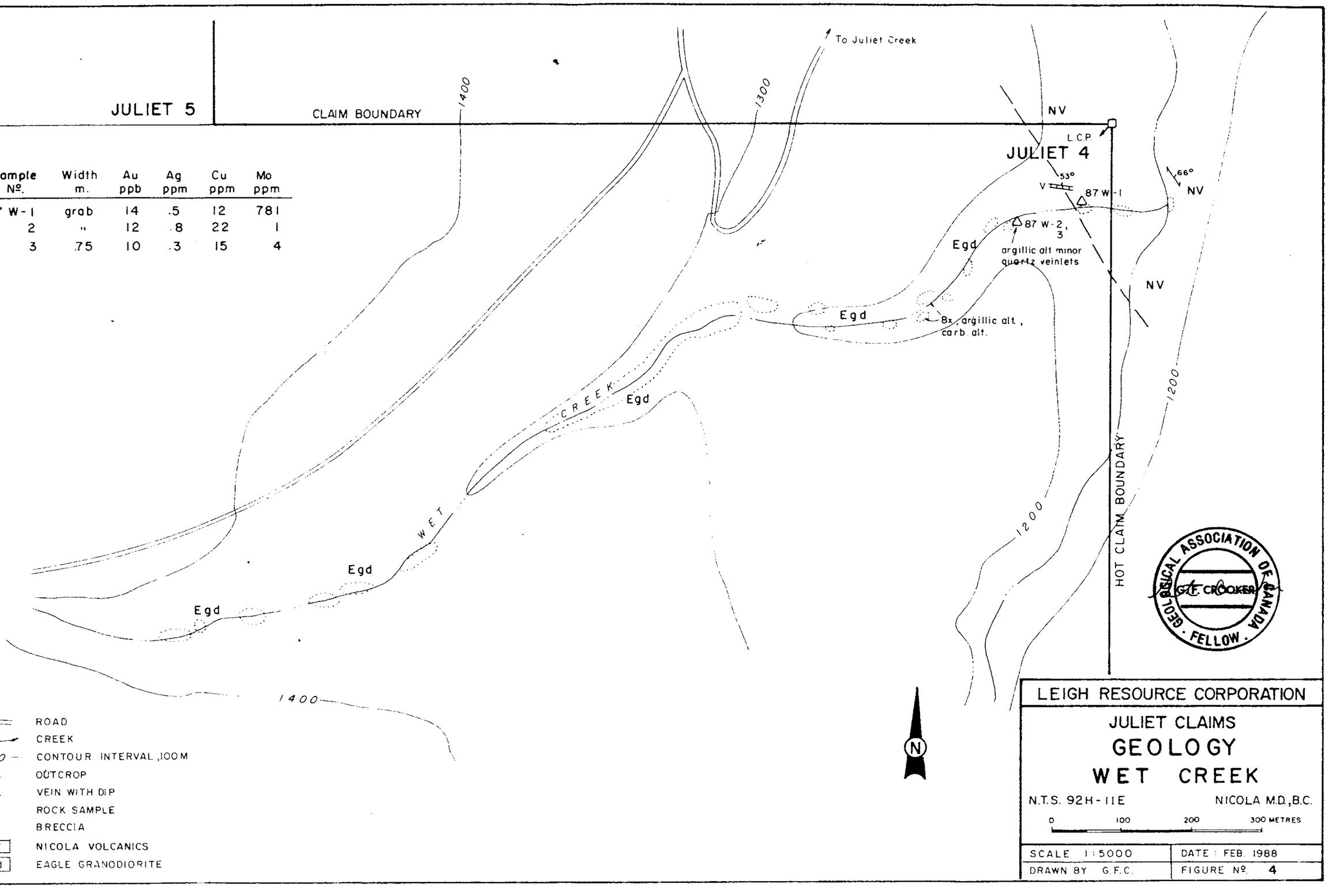
A number of dykes of varying composition occur on the property. These include andesite, quartz-eye porphyry, dacite porphyry, rhyodacite, and aplite.

Two breccias occur within the grid area, the Eagle breccia (Ebx) and quartz-stockwork breccia (QSbx).

JULIET 5

CLAIM BOUNDARY

Sample No.	Width m.	Au ppb	Ag ppm	Cu ppm	Mo ppm
87 W-1	grab	14	.5	12	781
2	"	12	.8	22	1
3	.75	10	.3	15	4



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LEIGH RESOURCE CORPORATION

JULIET CLAIMS

GEOLOGY

WET CREEK

N.T.S. 92H-11E NICOLA M.D., B.C.

0 100 200 300 METRES

SCALE 1:5000	DATE: FEB. 1988
DRAWN BY G.F.C.	FIGURE Nº. 4

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The Eagle breccia is an irregular mass of brecciated Eagle granodiorite mainly occuring from 2+00S to 2+00N, and the baseline to 4+00W. Several other smaller bodies occur within the grid area. Angular to sub-rounded fragments of various sizes of mainly Eagle granodiorite occur in a dark green, fine grained matrix of quartz, feldspar, biotite, hornblende, sericite, chlorite and epidote.

The quartz stockwork breccia is a finger-like body approximately 900 meters by 100 meters containing reticulate massive-vuggy quartz veins that form the matrix of the breccia. The breccia appears to be trending 325°-145°. Fragments are generally semi to non-rotated, and the quartz matrix often contains tiny quartz crystals, with carbonate, chlorite and epidote. Massive blebs of pyrite with lesser chalcopyrite and molybdenite are found within the quartz stockwork. This area has undergone weak pervasive propylitic alteration.

3.3 MINERALIZATION

Three types of mineralization have been found on the Juliet Property. Type I is individual quartz-sericite veins with pyrite, chalcopyrite and molybdenite, Type II is a quartz stockwork breccia with pyrite, chalcopyrite, minor galena and molybdenite and Type III is a weakly silicified, sericite and carbonate altered zone with molybdenite. Type I and II mineralization have gold and silver values associated with the sulphide mineralization.

Outcrop exposure is generally poor within the mineralized areas. The best exposures are in road cuts and in the steep, narrow canyons dropping into creek bottoms. No outcrop is exposed north of line 2+00N and several road cuts indicate glacio-fluvial gravel deposits in excess of four meters thick. Outcrop exposure is also minimal southerly along strike with the quartz stockwork breccia.

Type I quartz-sericite veins range from 5 to 140 centimeters in width. Most occur from the baseline to approximately 3+50E on lines between 1+00N and 0+50S. The veins veins generally strike from north to northeasterly and dip to the east and west. In this area the veins are from 5 to 25 centimeters in width and of unknown strike length. Values of up to 34 ppb Au, 5.1 ppm Ag, 510 ppm Cu and 8261 ppm Mo were returned from sampling.

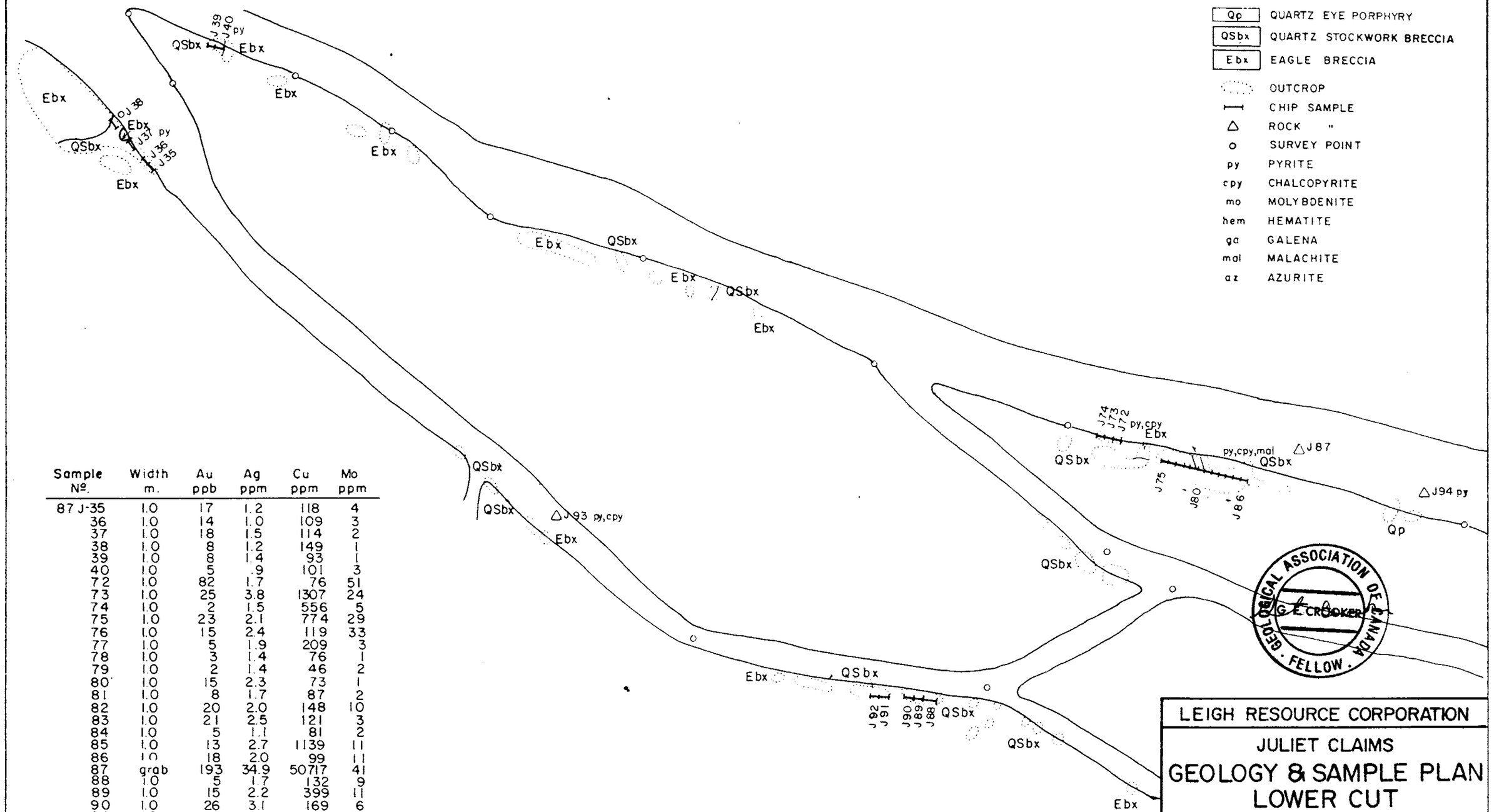
A quartz vein approximately 140 centimeters in width and striking 065°-245° is exposed for several meters at 2+10N and 7+00E. A sample from the vein returned 56 ppb Au.

The type II quartz stockwork breccia mineralization extends from line 2+00N and 2+25E to 4+50E through line 2+00S and 9+00E. The zone is intermittently exposed over a strike length of 900 meters and may be up to 100 meters wide. It strikes approximately 120°-300° and along strike in both directions is obscured by overburden.

The percentage of quartz within the zone varies from 0 to 90%, and pyrite, chalcopyrite and minor molybdenite and galena occur disseminated within the zone. Three exposures of the quartz stockwork breccia were sampled (Lower Cut, Upper Cut and Trench A). The sampling returned many anomalous gold values in the 30 to 90 ppb range. The highest gold values were 193 and 240 ppb and the highest silver value was 34.9 ppm. One sample taken from the quartz stockwork breccia during July of 1987 returned 1750 ppb Au and 100 ppm Ag.

Type III mineralization occurs within the "Upper Cut" (figure 6) at approximately 0+50S and 6+50E. This zone contains weak silicification along with sericite and carbonate alteration. Molybdenite occurs within the zone and hematite was found in float near the area. The zone occurs intermittently over approximately 30 meters and is adjacent to the quartz stockwork breccia. Molybdenum values in the 200 to 300 ppm range and one gold value of 40 ppb were returned from sampling.

One traverse was made along Wet Creek (figure 7) and several carbonate and clay altered zones were noted. One sample returned 781 ppm molybdenum but no anomalous gold or silver values.



Sample No.	Width m.	Au ppb	Ag ppm	Cu ppm	Mo ppm
87 J-35	1.0	17	1.2	118	4
36	1.0	14	1.0	109	3
37	1.0	18	1.5	114	2
38	1.0	8	1.2	149	1
39	1.0	8	1.4	93	1
40	1.0	5	.9	101	3
72	1.0	82	1.7	76	51
73	1.0	25	3.8	1307	24
74	1.0	2	1.5	556	5
75	1.0	23	2.1	774	29
76	1.0	15	2.4	119	33
77	1.0	5	1.9	209	3
78	1.0	3	1.4	76	1
79	1.0	2	1.4	46	2
80	1.0	15	2.3	73	1
81	1.0	8	1.7	87	2
82	1.0	20	2.0	148	10
83	1.0	21	2.5	121	3
84	1.0	5	1.1	81	2
85	1.0	13	2.7	1139	11
86	1.0	18	2.0	99	11
87	grab	193	34.9	50717	41
88	1.0	5	1.7	132	9
89	1.0	15	2.2	399	11
90	1.0	26	3.1	169	6
91	1.0	34	2.3	145	11
92	1.0	29	1.6	77	12
93	grab	43	5.3	4539	6
94	"	9	1.0	45	5

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JULIET CLAIMS

GEOLOGY & SAMPLE PLAN LOWER CUT

N.T.S. 92H-11E NICOLA M.D., B.C.

0 10 20 30 METRES

SCALE 1:500	DATE : FEB. 1988
DRAWN BY : G.F.C.	FIGURE Nº 5

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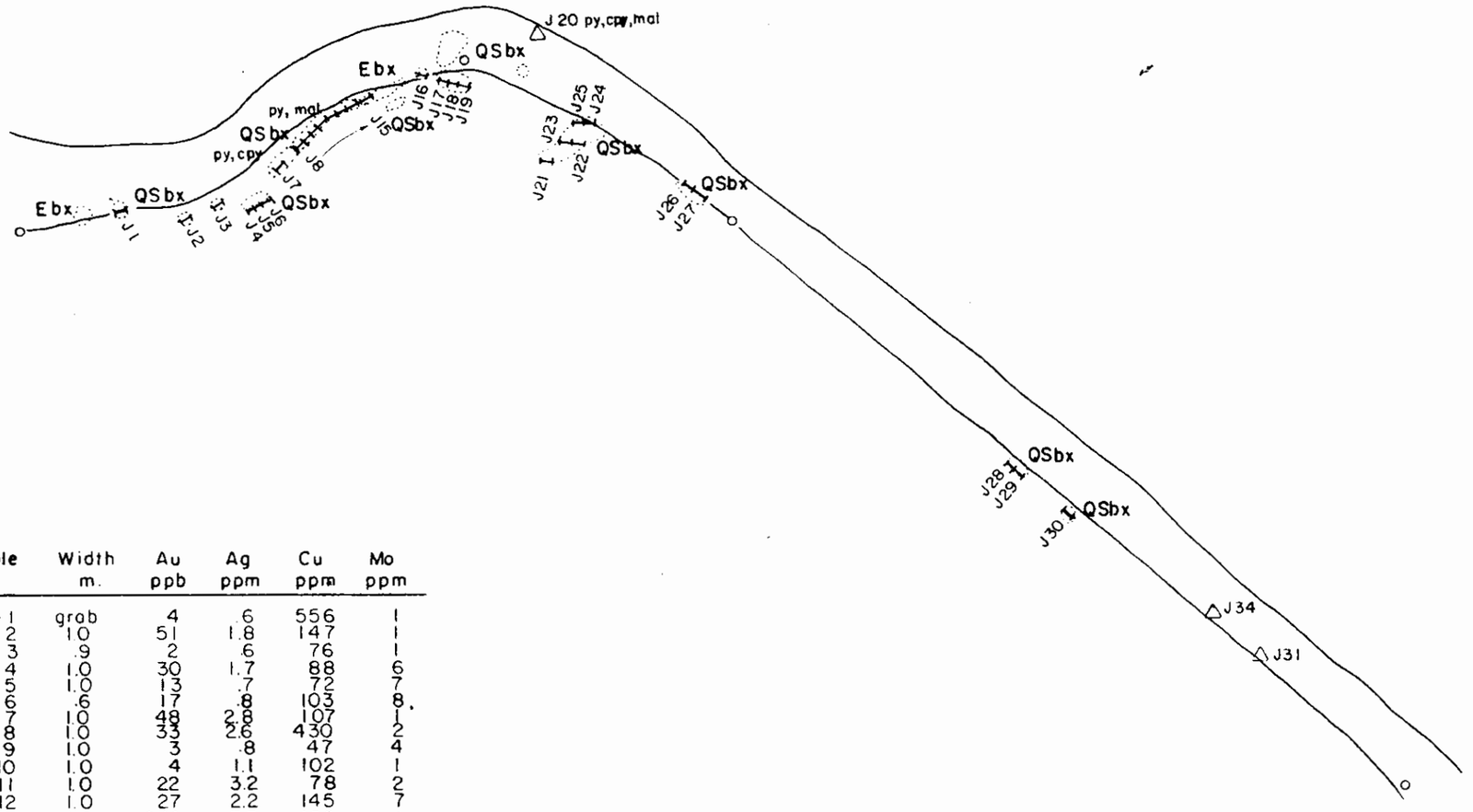

LEGEND

- QSbx — QUARTZ STOCKWORK BRECCIA
- Ebx — EAGLE BRECCIA
- OUTCROP
- CHIP SAMPLE
- △ ROCK "
- o SURVEY POINT
- py PYRITE
- cpy CHALCOPYRITE
- mo MOLYBDENITE
- hem HEMATITE
- ga GALENA
- mal MALACHITE
- az AZURITE

Sample Nº.	Width m.	Au ppb	Ag ppm	Cu ppm	Mo ppm
87 J - 1	grab	4	.6	556	1
2	1.0	51	1.8	147	1
3	.9	2	.6	76	1
4	1.0	30	1.7	88	6
5	1.0	13	.7	72	7
6	.6	17	.8	103	8
7	1.0	48	2.8	107	1
8	1.0	35	2.6	430	2
9	1.0	3	.8	47	4
10	1.0	4	1.1	102	1
11	1.0	22	3.2	78	2
12	1.0	27	2.2	145	7
13	1.0	240	7.3	188	1
14	1.0	40	1.8	238	1
15	1.0	20	1.5	205	27
16	1.0	32	1.6	116	1
17	1.0	45	2.3	374	1
18	1.0	54	2.2	357	1
19	1.5	42	2.1	103	2
20	grab	90	5.1	963	1
21	1.2	36	.9	131	3
22	1.0	45	1.9	168	15
23	1.2	25	1.3	89	1
24	1.0	50	2.2	139	1
25	.7	43	2.1	451	1
26	1.35	37	1.6	99	1
27	1.35	62	2.4	129	1
28	1.0	25	1.0	72	1
29	grab	5	.4	105	1
30	1.35	4	.5	44	1
31	grab	47	1.9	127	1
32	2.0	15	1.1	79	1
33	2.0	40	2.2	27	1
34	grab	43	3.6	2482	4

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JULIET CLAIMS

GEOLOGY & SAMPLE PLAN TRENCH A

N.T.S. 92H-11E NICOLA M.D., B.C.

0 10 20 30 METRES

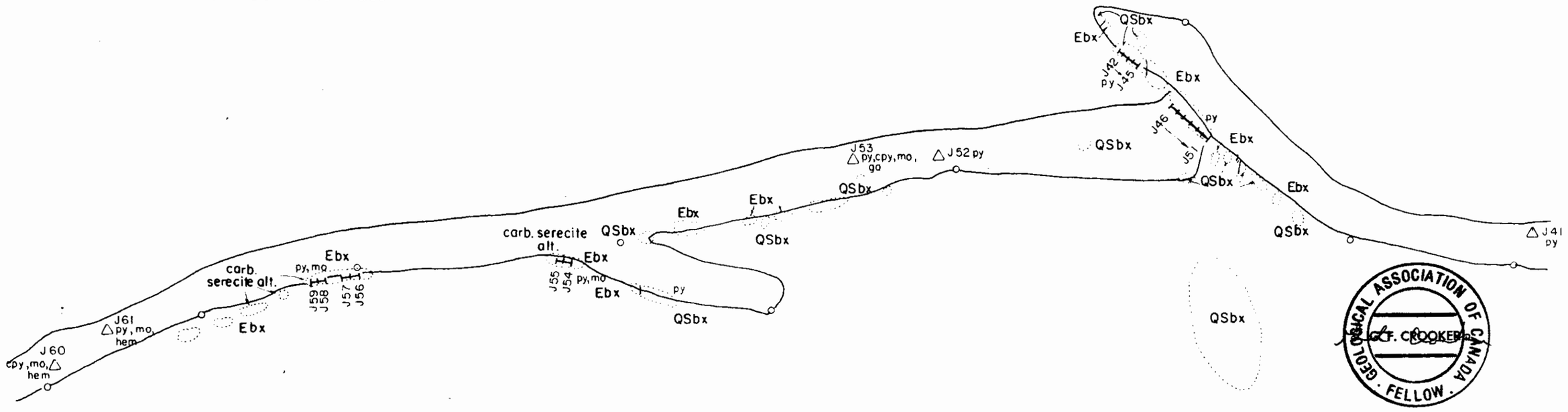
SCALE 1:500	DATE: FEB. 1988
DRAWN BY G.F.C.	FIGURE Nº. 6

CHONG

Sample Nº.	Width m.	Au ppb	Ag ppm	Cu ppm	Mo ppm
87 J41	grab	5	1.0	156	2
42	.45	7	1.2	131	2
43	1.0	24	1.8	94	2
44	1.0	5	1.0	114	1
45	1.0	34	2.3	574	9
46	1.0	46	3.9	252	39
47	1.0	8	2.2	1224	1
48	1.0	12	1.4	178	2
49	1.0	10	1.2	119	32
50	1.0	11	1.2	108	2
51	1.0	20	1.2	128	1
52	float	27	2.3	53	14
53	"	88	4.9	2607	14
54	1.0	8	1.2	31	72
55	1.0	40	1.3	41	201
56	1.0	12	.7	9	247
57	1.0	8	.9	6	167
58	1.0	5	1.0	11	290
59	1.0	2	.9	15	118
60	grab	7	1.7	321	301
61	"	8	2.0	139	233

LEGEND

- QSbx — QUARTZ STOCKWORK BRECCIA
- Ebx — EAGLE BRECCIA
- OUTCROP
- CHIP SAMPLE
- △ ROCK "
- o SURVEY POINT
- py PYRITE
- cpy CHALCOPYRITE
- mo MOLYBDENITE
- hem HEMATITE
- ga GALENA
- mal MALACHITE
- az AZURITE



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N

LEIGH RESOURCE CORPORATION

JULIET CLAIMS

GEOLOGY & SAMPLE PLAN UPPER CUT

N.T.S. 92H-11E NICOLA M.D., B.C.

0 10 20 30 METRES

SCALE 1:500	DATE FEB. 1988
DRAWN BY G.F.C.	FIGURE Nº. 7

CHONG

4.0 GEOCHEMISTRY

4.1 SILT GEOCHEMISTRY

Ninety-six silt samples were collected from the grid area and Wet Creek. The samples were taken at approximately 100 meter intervals along the creeks. Anomalous values were chosen as follows:

ELEMENT	ANOMALOUS
Au ppb	≥ 10
Ag ppm	≥ 2.5
Cu ppm	≥ 50
Mo ppm	≥ 4

Gold

Gold values ranged from 1 to 64 ppb and two samples were considered anomalous. Sample JS-49 was taken near the mouth of Wet Creek and returned 14 ppb Au. The sample was taken near some clay and carbonate alteration. Sample JS-67 was taken at 0+50N and 2+50E on the grid in the vicinity of some quartz veining and returned 64 ppb Au.

Silver

Silver values ranged from 0.5 to 22.8 ppm and 37 were considered anomalous.

Two samples taken from Wet Creek returned anomalous values of 3.3 (JS-46) and 2.8 (JS-60) ppm Ag. Sample JS-46 was taken below the clay and carbonate alteration.

Most of the anomalous samples were taken in the grid area. Six of the samples taken on Creek "A" were considered anomalous. The samples taken on the lower part of the creek may be attributed to drainage from the quartz stockwork breccia. The strongly anomalous value of 22.8 ppm Ag taken near the source of the creek may be attributed to an extension of the quartz stockwork breccia or some undetected mineralization.

Three of the samples taken from the lower part of Creek "B" were anomalous. This creek drains the area of quartz veining.

A large number of samples taken from Anomaly Creek were anomalous. Several narrow quartz veins and quartz vein float were found in the creek. Most significantly, the samples taken at the highest elevations from all branches of Anomaly Creek were strongly anomalous. This indicates silver mineralization at least 400 meters south from the grid area.

JULIET 5

CLAIM BOUNDARY

To Juliet Creek

1400

1300

L.C.P.

JULIET 4

87JS-46 - 3,33,25,1

87JS-45 - 2,7,19,1

87JS-47 - 2,23,30,2

87JS-44 - 3,9,20,1

87JS-48 - 3,18,23,1

87JS-49 - 14,18,29,1

87JS-52 - 2,18,25,3

87JS-54 - 2,7,19,2

87JS-50 - 2,18,24,1

87JS-51 - 3,9,25,2

87JS-53 - 2,7,18,1

87JS-55 - 2,14,18,1

CREEK

87JS-56 - 3,17,21,2

87JS-57 - 2,13,29,3

87JS-58 - 2,7,27,2

WET

87JS-59 - 2,5,22,1

87JS-60 - 3,28,26,1

87JS-61 - 3,5,20,2

87JS-62 - 2,6,22,1

87JS-63 - 4,8,22,1

1400

1200

1200

HOT CLAIM BOUNDARY

ROAD

CREEK

1200 — CONTOUR INTERVAL ,100M

○ SILT SAMPLE
Sample Nº. — Au in ppb, Ag, Cu, Mo in ppm

ANOMALOUS : Au ⩾ 10 ppb
Ag ⩾ 2.5 ppm
Cu ⩾ 50 "
Mo ⩾ 4 "

N

GEOLOGICAL ASSOCIATION OF CANADA
G.F. CROCKER
FELLOW

LEIGH RESOURCE CORPORATION

JULIET CLAIMS

SILT GEOCHEMISTRY
WET CREEK

N.T.S. 92H-11E NICOLA M.D., B.C.

0 100 200 300 METRES

SCALE 1:5000	DATE : FEB. 1988
DRAWN BY . G.F.C.	FIGURE Nº. 9

CHONG

Several samples taken on each of Creeks "C", "D", and "E" were anomalous. No cause was evident for any of the anomalous samples.

Copper

Copper values ranged from 18 to 199 ppm and 22 samples were considered anomalous. Three samples taken from Creek "A" were anomalous. Two of them occur near the highest elevation on the creek.

Most of the anomalous samples came from Creeks "B", "C" and Anomaly Creek. The anomalous values may be attributed to the quartz veins exposed along the creeks.

Molybdenum

Molybdenum values ranged from 1 to 129 ppm and 12 values were considered anomalous. The strongly anomalous samples were all taken from the lower elevations of Anomaly Creek and Creek "B". The anomalous values may be attributed to the quartz veins exposed along the creeks.

4.2 SOIL GEOCHEMISTRY

ELEMENT	BACKGROUND	ANOMALOUS
Ag ppm	1.3	≥ 1.4
Au ppb	7.5	≥ 10
Cu ppm	50	≥ 70
Mo ppm	5.2	≥ 8
Pb ppm	15.8	≥ 24
Zn ppm	67	≥ 100
B ppm	7.5	≥ 11
Co ppm	5.8	≥ 9

Gold

Gold values ranged from 1 to 550 ppb and six anomalies were outlined.

Anomalies Au-1, Au-3, Au-4 and Au-5 all occur within the area of the quartz stockwork breccia. They occur over a strike length of 900 meters and have a minimum width of 100 meters. Anomaly Au-1 is the largest anomaly having a width of 400 meters. Values of up to 355 ppb were obtained from the sampling. Silver anomalies Ag-1 and Ag-2 occur coincidentally with the gold and outline a larger zone. Copper, molybdenum, boron, cobalt and to a lesser extent lead and zinc are anomalous within the gold anomalies.

Anomaly Au-2 occurs in an area underlain by Eagle breccia and measures approximately 300 meters long by 100 meters wide. Silver anomaly Ag-3 along with copper, boron and cobalt are anomalous within the zone. No cause is apparent for this anomaly.

Anomaly Au-6 is a smaller anomaly underlain by Rover quartz diorite. Values of up to 550 ppb were obtained from this zone and silver, copper and boron are anomalous within the zone. No cause is apparent for this anomaly.

Silver

Silver values ranged from 0.10 to 14.6 ppm and four anomalies were outlined.

Anomalies Ag-1 and Ag-2 are broad anomalies occuring over the quartz stockwork breccia. Gold anomalies Au-1, Au-3, Au-4 and Au-5 occur within the zone along with copper and boron, and weaker lead, zinc and cobalt.

Anomaly Ag-3 occurs coincidentally with gold anomaly Au-2 along with copper, boron and cobalt.

Anomaly Ag-4 is a small anomaly occuring in an area underlain by Eagle breccia and near some narrow quartz veins. Boron is also anomalous within the zone.

Copper

Copper values ranged from 1 to 1619 ppm and five anomalies were outlined.

Anomalies Cu-2, Cu-3 and the upper part of Cu-1 occur within the area of the quartz stockwork breccia. Gold and silver anomalies occur coincidentally with the copper, along with boron, lead and zinc.

Anomaly Cu-1 is a broad anomaly occuring in an area underlain by Eagle breccia. Gold anomaly Au-2 and silver anomaly Ag-3 occur coincidentally with copper.

Anomalies Cu-4 and Cu-5 occur in an area underlain by Eagle breccia and containing narrow quartz veins. Molybdenum, boron and cobalt and weaker lead and zinc occur coincidentally with the copper.

Molybdenum

Molybdenum values ranged from 1 to 512 ppm and six small anomalies were outlined.

Anomalies Mo-5 and Mo-6 occur near the contact of the quartz stockwork breccia in an area of sericite and carbonate alteration containing molybdenite. Boron, cobalt and silver are also anomalous within the zone.

Anomalies Mo-3 and Mo-4 occur in an area underlain by Eagle breccia and having several outcrops of quartz veins containing molybdenite. The anomalies are probably due to the molybdenite bearing quartz veins. Copper, boron, lead and zinc are also anomalous in the area.

Anomalies Mo-1 and Mo-2 occur in an area covered by overburden and no cause is apparent for them.

Lead

Lead values ranged from 4 to 263 ppm and three small anomalies were outlined.

Anomaly Pb-1 is a small anomaly occuring within the quartz stockwork and coincidentally with gold, silver, copper, zinc, boron and cobalt. Small amounts of galena were observed within the quartz stockwork.

Anomaly Pb-3 is a small anomaly underlain by Eagle breccia and quartz porphyry. No cause is apparent for the anomaly,

Anomaly Pb-2 is a small anomaly underlain by Eagle breccia. Zinc, copper, molybdenum, boron and cobalt are also anomalous. The anomaly may be related to quartz veins occuring in the area.

Zinc

Zinc values ranged from 1 to 645 ppm and four small anomalies were outlined.

Anomalies Zn-1 and Zn-3 are underlain by quartz stockwork breccia.

Anomalies Zn-2 and Zn-4 are underlain by Eagle breccia and are probably caused by quartz veins within the breccia.

Boron

Boron values ranged from 1 to 70 ppm and six anomalies were outlined.

Anomalies B-5 and B-6 and the lower parts of B-1 and B-2 are underlain by the quartz stockwork breccia. The upper parts of B-1 and B-2 are underlain by Eagle breccia.

Anomaly B-3 is underlain by Eagle breccia.

Anomaly B-4 is underlain by Eagle granodiorite and no other elements are anomalous within the zone. No cause is apparent for the anomaly.

Cobalt

Cobalt values ranged from 1 to 26 ppm and three anomalies were outlined.

The lower parts of Co-1 and Co-2 are underlain by the quartz stockwork breccia. The upper parts are underlain by Eagle breccia.

Anomaly Co-3 is underlain by Eagle breccia.

Correlation Coefficients

The table below represents the Pearson Correlation Matrix, showing the inter-element correlation coefficients. Those values that exceed their critical value for the .01 level of significance are shown in darker print.

	Ag	As	B	Ba	Bi	Co	Cu	Mo	Pb	Sb	Zn	Au
Ag	1.000	.239	.192	.243	.088	.138	.239	.187	.206	.184	.216	.275
As		1.000	.371	.296	.123	.243	.124	.086	.133	.191	.132	.034
B			1.000	.416	.172	.742	.348	.419	.336	.416	.434	.117
Ba				1.000	.019	.390	.366	.165	.199	.202	.286	.041
Bi					1.000	.194	.114	.104	.135	.085	.085	.005
Co						1.000	.418	.440	.376	.344	.464	.175
Cu							1.000	.256	.223	.161	.379	.201
Mo								1.000	.321	.254	.254	.276
Pb									1.000	.189	.372	.212
Sb										1.000	.230	.064
Zn											1.000	.158
Au												1.000

The inter-element correlation coefficients indicate that the following elements have good correlation (in decreasing order):

- -gold with molybdenum, silver, lead, copper, cobalt, zinc and boron.
- -silver with gold, barium, arsenic, copper, zinc, lead, boron and antimony.
- -copper with cobalt, zinc, barium, boron, molybdenum, lead, gold and silver.

5.0 GEOPHYSICS

5.1 DISCUSSION

VLF EM data have been profiled on a plan map at a scale of 1:2500. VLF EM in-phase anomaly amplitudes ranged from strong through moderate to weak. Little evidence of topography induced positive and negative bias can be seen on in-phase profiles, indicating a minimum of abrupt topographic change in the area.

VLF EM anomalies have been grouped into conductor systems according to profile character similarities and, where possible, with the aid of magnetic trends. Conductor axes have been interpreted between survey lines to form conductive trends. Significant conductor systems have been labelled for further discussion.

The grid area was surveyed using a Geonics EM-16 VLF-EM receiver and a Scintrex MP-2 total field magnetometer. Final magnetic values were contoured by computer on a plan map at a scale of 1:2500. Magnetic and VLF-EM values are listed in Appendix V of this report.

5.2 MAGNETOMETER SURVEY

Magnetic results in the area indicate a relatively stable magnetic environment throughout much of the area. Higher magnetic values are observed north of line 100N from about baseline 00 eastward and in various isolated high anomalies in the same region south of line 100N. These isolated highs are probably caused by localized occurrences of material similar to that in the main magnetic high zone.

5.3 VLF EM SURVEY

VLF electromagnetic results show conductive features trending roughly northeasterly. VLF EM profile character indicates that most conductors exhibit moderate to low conductance and occur near surface. None of the magnetic high anomalies appear to be conductive, indicating magnetite within more basic rock as the probable cause. Four conductor systems, "A" through "D", have been labelled for discussion.

System "A" is weak and composed of two separate conductors. The conductors are on the flank of a slight magnetic increase to the west suggesting a possible geologic cause. The system is, however, located close to a creek and therefore could represent conductive overburden sediments. This conductor system would probably be difficult to locate on the ground using low frequency EM methods due to weak response and low conductance.

System "B" is composed of three apparently separate conductors of different strengths and showing irregular character shape. A nearby creek again suggests a possible overburden response as the cause of conductivity. The strong EM anomaly on line 400S at 87.5W may be the north end of a strong conductive body which is mostly off area to the south. In that case its significance could be enhanced as a bedrock target. This anomaly's proximity to a small magnetic high may signify a relationship with sulphide mineralization.

Conductor "C" is a weak but relatively long system showing low conductance. Conductivity is believed to be caused by conductive material within a fault or fracture zone.

Conductor system "D" is composed of a group of apparently separate conductors. Most anomalies in this group are located to the east of a nearby stream with a similar strike, suggesting a possible overburden cause. The conductors in this system are grouped together because of a common association with what seems to be a subtle general magnetic low region. This association suggests a relationship with a region of lower bedrock magnetism and thus a bedrock source. A possible explanation is a narrow region of rock with lower magnetic susceptibility. This could result from a different rock type or from a wide fracture zone within which the rock has been changed to a less magnetic state, possibly due to oxidation. The nearby stream with a strike direction similar to many of the conductors in System "D" may be a result of a general topographic low caused by a fault or fracture zone. The possibility then exists of down dip mineralization to the east as a cause of the conductivity in parts of system "D". The strong response amplitude, relative to most other anomalies in the area, suggests that this is the best target for sulphide mineralization, possibly fault controlled.

6.0 DISCUSSION

Silt, soil and rock geochemical sampling and magnetometer and VLF EM surveying have been carried out over the grid established on the Juliet Claims.

Silt sampling has identified a number of samples anomalous in silver draining creeks to the south and upslope from the 1987 grid. This indicates additional undiscovered mineralized zones may occur in this area.

Exploration on the Juliet Claims has identified a quartz stockwork breccia which is approximately 900 meters long and up to 100 meters wide. The zone is also open along strike in both directions as it becomes obscured by thick overburden. Soil sampling has indicated anomalous gold, silver and copper values along the length of the quartz stockwork breccia zone. Gold values of up to 355 ppb have been obtained from the sampling. The highest gold values obtained from rock sampling during this program were 193 and 240 ppb. However one sample taken during July of 1987 assayed 1750 ppb gold and 100 ppm silver. Although the gold values are low, the large tonnage potential of the structure and the fact most of it has not been tested make this an attractive exploration target.

In addition to the quartz stockwork breccia a number of narrow quartz veins containing weakly anomalous gold and silver values have been found. Due to the thick overburden in most areas these veins have not been explored in the past and the extent of them is not known. Soil sampling has indicated anomalous gold, silver, copper and molybdenum values in the areas.

From a geophysical standpoint the best targets for follow-up are the strong VLF EM anomalies in System "D". The "B" anomaly on line 400S should be checked first, with an effort to locate a possible southerly extension of the strong response. Other VLF EM anomalies should be checked on the ground to determine if anomalies are surficial due to wet fault material or bonafied bedrock conductors. If no evidence of conductive overburden can be found then these anomalies should be explored in more detail.

7.0 CONCLUSIONS AND RECOMMENDATIONS

Silt, soil and rock geochemical sampling along with geophysical surveys have indicated a number of areas which need further exploration. The main target area is a large quartz stockwork breccia zone with anomalous gold and silver values. Secondary targets are a number of quartz veins with weakly anomalous gold and silver values, gold and silver geochemical anomalies and VLF EM conductors.

The following work program is recommended:

a) Heavy metal concentrates should be collected from all drainages on the property.

b) The grid be extended to the south to cover the area of silt samples anomalous in silver.

c) All geochemical and VLF EM anomalies be checked by prospecting, sampling and fill in soil sampling where necessary.

d)The quartz stockwork breccia zone be explored by trenching and sampling.

Respectfully submitted,

G. F. CROOKER

Grant Crooker, B,Sc., F.G.A.C.,
Geologist.

Edwin R. Rockel, B.Sc., P.Geoph., P.Eng.,
Geophysicist

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9.0 CERTIFICATE OF QUALIFICATIONS

I, Grant F. Crooker, of Upper Bench Road, Keremeos, in the Province of British Columbia, hereby certify as follows:

1. That I graduated from the University of British Columbia in 1972 with a Bachelor of Science Degree in Geology.

2. That I have prospected and actively pursued geology prior to my graduation and have practised my profession since 1972.

3. That I am a member of the Canadian Institute of Mining and Metallurgy.

4. That I am a Fellow of the Geological Association of Canada.

5. That I am the owner of the Juliet Claims.

Dated this 14th day of April, 1988, at Keremeos, in the Province of British Columbia.

GEOLOGICAL ASSOCIATION OF CANADA
G.F. CROOKER
FELLOW

Grant Crooker, B.Sc., F.G.A.C.
Consulting Geologist

CERTIFICATE OF QUALIFICATIONS

I, Edwin Ross Rockel, Geophysicist of Vancouver, British Columbia, Canada, hereby certify that:

1. I received a B.Sc. degree in Geophysics from the University of British Columbia in 1966.

2. I have been practising my profession since graduation.

3. I am a Professional Geophysicist registered in the Province of Alberta.

4. I am a Professional Engineer registered in the Province of Saskatchewan.

5. I hold no direct or indirect interest in, nor expect to receive any benifits from, the mineral property or properties described in this report.

6. This report may be used for the development of the property, provided that no portion will be used out of context in such a manner as to convey meanings different from that set out in the whole.

7. Consent is hereby given to the company for which this report was prepared to reproduce the report or any part of it for the purpose of development of the property, or facts related to the raising of funds by way of a prospectus and/or statement of material facts.

Dated this 14th day of April, 1988, at Vancouver, in the Province of British Columbia.

Edwin Ross Rockel
B.Sc., P.Geoph., P.Eng.
Geophysicist

Appendix I

CERTIFICATES OF ANALYSIS

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
87 JS 001	20M	.6	8990	7	1	194	.5	2	7960	1.6	3	22	15830	460
87 JS 001 A	40M	3.8	12140	13	1	269	.8	3	12580	2.1	5	34	25730	1070
87 JS 002		1.3	20690	11	8	293	.9	6	10600	1.8	6	110	28610	770
87 JS 002 A		1.8	13360	10	3	258	.8	3	15130	1.5	5	30	26140	1350
87 JS 003		1.6	12650	11	3	224	.9	2	14530	1.5	5	34	28770	1220
87 JS 004		2.3	11910	11	1	183	.6	3	17530	2.2	5	26	25320	1000
87 JS 005		4.3	10250	10	1	167	.9	2	13200	1.6	5	24	29430	920
87 JS 006		2.6	11160	13	1	182	.8	3	14070	1.6	5	28	25890	820
87 JS 007		2.1	14260	11	3	211	.9	4	17760	2.0	6	30	27300	1050
87 JS 008	40M	2.0	12310	7	1	267	.7	2	9650	1.4	4	42	22180	630
87 JS 009		6.2	22970	10	11	321	1.0	1	14000	2.9	5	49	29800	1390
87 JS 010		2.0	19710	9	6	249	.7	1	11730	1.9	4	43	21810	1250
87 JS 011		4.1	34420	10	22	288	1.0	1	18410	1.9	4	63	28410	1880
87 JS 012		22.8	37250	10	23	279	.9	1	21050	1.8	4	100	26250	1290
87 JS 013	40M	4.2	17800	8	2	221	.5	2	5470	1.4	3	31	14710	670
87 JS 014	40M	2.7	15150	8	4	345	1.0	1	13410	2.0	5	57	33140	1360
87 JS 015	40M	3.7	17270	12	6	539	1.3	2	13520	2.4	6	71	40280	1530
87 JS 016	40M	18.4	19810	8	11	453	1.4	2	11050	2.3	6	97	45500	1730
87 JS 017	40M	6.6	15890	9	4	368	1.0	3	13020	2.3	6	44	29680	1340
87 JS 018	20M	6.7	17450	8	5	380	.9	4	11290	1.9	5	43	30110	1780
87 JS 019		11.2	21720	10	9	412	.9	4	19550	2.2	6	42	28010	1510
87 JS 020	40M	3.5	20930	9	8	424	.8	2	12220	1.9	5	32	25990	1450
87 JS 021	40M	4.6	19700	12	5	452	.6	4	12530	1.9	5	33	23350	1930
87 JS 022	40M	1.8	17100	9	5	417	.8	3	17960	2.4	5	49	25560	1250
87 JS 023		1.5	19030	12	8	442	1.1	2	18040	2.4	6	50	32480	1900
87 JS 024	40M	2.2	18560	10	5	417	.9	3	15420	2.3	5	33	25200	1220
87 JS 025	20M	1.9	13960	8	1	277	.6	3	11550	1.6	3	29	20260	740
87 JS 026	40M	6.4	24490	13	13	848	1.9	6	16410	3.9	9	56	29340	2090
87 JS 027		7.1	32230	12	19	410	1.1	4	9380	2.8	7	60	32280	1380
87 JS 028	40M	2.2	11240	8	1	235	.6	4	11750	1.7	3	18	19520	660
87 JS 029		1.6	17860	11	6	390	.8	1	15020	2.2	5	28	22870	960
87 JS 030	40M	1.9	15850	8	6	289	1.0	2	9560	2.4	4	27	22110	780
87 JS 031	40M	1.1	17530	12	7	300	.8	4	9000	2.3	5	45	26080	1560
87 JS 032	20M	2.6	19200	12	8	393	.9	1	12600	2.0	5	26	21530	1040
87 JS 033	40M	7.1	20040	11	9	194	.8	3	7170	1.4	6	28	23170	980
87 JS 034		18.4	17410	9	6	83	.7	4	4660	1.4	4	27	21100	530
87 JS 035		2.7	25930	12	14	497	.7	1	20720	3.0	4	53	19760	930
87 JS 036	40M	1.6	12680	9	3	299	.6	3	12860	1.7	3	23	17460	880
87 JS 037	20M	2.6	14050	8	4	316	.6	3	11710	1.7	3	31	19230	740
87 JS 038		2.4	17090	9	7	448	.7	2	18220	2.4	4	59	18850	1000
87 JS 039		2.8	15050	9	6	418	.6	2	23840	1.7	4	58	18730	930
87 JS 040	40M	.9	12470	9	3	271	.6	3	11360	1.1	4	47	17290	860
87 JS 041	40M	2.5	22370	14	11	444	.9	2	13390	2.4	5	88	27020	1530
87 JS 042		1.4	29080	11	17	598	1.0	2	14970	3.1	6	101	29160	1670
87 JS 043		3.8	17090	13	7	320	.7	3	10000	1.7	5	67	22410	1210
87 JS 044	40M	.9	13430	9	4	113	.7	2	12050	1.7	4	20	20060	1130
87 JS 045	40M	.7	11390	9	2	125	.7	2	12510	2.0	4	19	20810	1170
87 JS 046	40M	3.3	12110	10	3	147	.6	2	11670	2.0	4	25	19540	990
87 JS 047		2.3	19840	9	11	227	.9	2	22770	2.0	5	30	27590	1710
87 JS 048		1.8	17800	9	9	189	.8	2	23300	2.1	4	27	26080	1500
87 JS 049	40M	1.8	15200	9	7	159	.9	1	17490	1.7	4	29	29160	1220
87 JS 050		1.8	15950	10	7	166	.8	1	24600	1.6	4	24	25480	1260
87 JS 051		.9	18760	10	9	207	.9	2	21840	1.8	5	25	26090	1500
87 JS 052		1.8	20850	13	10	200	.8	1	24260	2.2	5	25	25810	1620
87 JS 053	40M	.7	12340	11	4	164	.7	1	13440	2.2	3	18	22840	1170
87 JS 054		.7	11540	10	2	129	.7	2	12930	1.6	4	19	21570	970
87 JS 055	40M	1.4	11580	10	3	156	.7	1	11780	1.5	4	18	22910	1040
87 JS 056		1.7	15470	10	6	190	.7	1	14960	1.5	4	21	22150	1180
87 JS 057		1.3	19950	12	10	221	.9	3	19870	2.5	5	29	27480	1420
87 JS 058		.7	16030	12	7	186	.9	2	15680	1.7	4	27	26400	1250

MIN-EN LABS (IP REPORT)
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
87 JS 001	20M	10	4020	356	1	50	1	260	12	1	30	1	1	27.5
87 JS 001 A	40M	8	6820	518	1	100	1	700	16	1	68	1	1	45.4
87 JS 002		12	7170	529	1	120	3	440	15	1	47	1	1	58.3
87 JS 002 A		8	7210	526	1	150	1	820	13	1	77	1	1	47.0
87 JS 003		8	6970	506	1	140	3	890	20	1	64	1	1	54.0
87 JS 004		7	6970	565	2	150	2	780	16	1	65	1	1	49.6
87 JS 005		7	6750	465	1	110	1	930	13	1	49	1	1	57.1
87 JS 006		7	6550	508	1	130	1	800	12	1	59	1	1	53.1
87 JS 007		9	9280	495	1	190	2	740	11	3	61	1	1	59.0
87 JS 008	40M	9	5660	475	2	80	4	560	8	2	75	1	1	42.0
87 JS 009		18	10200	601	2	100	5	810	11	3	65	1	1	47.9
87 JS 010		15	7610	467	1	70	2	660	8	4	65	1	2	32.3
87 JS 011		18	8360	571	4	120	1	950	7	5	71	1	1	41.6
87 JS 012		14	6500	480	2	120	1	1010	12	3	80	1	1	36.6
87 JS 013	40M	13	4440	453	1	70	1	340	7	2	31	1	1	26.7
87 JS 014	40M	14	7110	557	37	60	2	910	17	2	64	1	2	42.8
87 JS 015	40M	13	7650	713	76	80	1	1010	21	1	83	1	1	42.5
87 JS 016	40M	16	8550	719	129	90	3	940	19	4	56	1	1	50.7
87 JS 017	40M	13	7100	587	19	70	2	1120	17	1	68	1	1	39.7
87 JS 018	20M	16	7920	538	2	70	3	830	7	4	61	1	3	54.0
87 JS 019		17	7860	590	3	80	2	2050	11	4	72	1	2	52.2
87 JS 020	40M	19	7660	732	1	80	1	960	14	4	74	1	3	47.9
87 JS 021	40M	18	7600	588	1	70	2	1180	13	1	62	1	3	41.6
87 JS 022	40M	16	7000	600	4	80	3	820	16	3	111	1	3	38.2
87 JS 023		19	9350	745	9	90	1	710	15	4	106	1	2	44.6
87 JS 024	40M	20	7330	557	1	110	1	710	10	1	99	1	1	43.6
87 JS 025	20M	11	4700	411	2	90	1	520	12	1	55	1	3	38.2
87 JS 026	40M	22	10450	1527	3	110	2	780	22	1	133	1	1	52.9
87 JS 027		27	10360	510	3	100	2	1080	8	3	43	1	3	63.0
87 JS 028	40M	12	4960	387	1	80	2	680	7	1	64	1	2	37.1
87 JS 029		16	7000	534	1	110	1	800	8	3	95	1	3	43.2
87 JS 030	40M	12	6800	512	1	90	2	670	10	3	58	1	2	61.8
87 JS 031	40M	17	8060	621	2	100	1	560	13	3	63	1	1	47.3
87 JS 032	20M	14	6940	733	2	90	1	620	9	3	114	1	3	39.0
87 JS 033	40M	17	5830	499	1	100	2	640	5	3	44	1	2	48.6
87 JS 034		10	5420	184	2	130	4	380	13	3	31	1	1	48.9
87 JS 035		16	5400	662	2	130	2	1110	7	2	94	1	1	34.8
87 JS 036	40M	13	5220	420	1	70	2	620	11	2	81	1	2	31.1
87 JS 037	20M	12	5080	440	2	80	1	550	14	2	52	1	1	33.5
87 JS 038		12	5990	681	1	100	3	710	19	2	121	1	1	31.0
87 JS 039		16	5390	589	1	110	2	910	16	2	150	1	1	32.1
87 JS 040	40M	9	4810	441	2	100	2	540	14	2	64	1	1	30.7
87 JS 041	40M	14	7720	606	3	130	4	680	19	4	85	1	1	46.1
87 JS 042		19	8670	854	1	140	1	850	21	3	94	1	1	49.7
87 JS 043		10	5970	650	3	110	1	730	20	1	55	1	1	39.3
87 JS 044	40M	12	7370	425	1	90	1	510	13	3	62	1	1	34.4
87 JS 045	40M	9	5680	396	1	90	2	700	10	3	55	1	2	36.7
87 JS 046	40M	10	6530	474	1	100	3	610	12	1	56	1	1	36.2
87 JS 047		14	7680	671	2	160	3	1180	12	2	99	1	1	48.4
87 JS 048		12	6550	554	1	160	1	1360	9	3	92	1	1	46.2
87 JS 049	40M	12	6960	578	1	140	1	980	11	4	80	1	2	52.4
87 JS 050		10	5980	587	1	160	1	1680	10	3	82	1	1	43.2
87 JS 051		13	7140	638	2	140	1	1200	13	3	94	1	1	46.3
87 JS 052		14	7580	654	3	150	1	1200	11	3	107	1	3	45.4
87 JS 053	40M	10	5570	463	1	100	1	780	7	2	59	1	2	41.5
87 JS 054		9	5210	436	2	100	1	940	11	3	48	1	2	42.0
87 JS 055	40M	9	5560	497	1	110	1	660	9	1	52	1	2	42.9
87 JS 056		12	6020	605	2	130	1	810	11	3	77	1	2	40.5
87 JS 057		15	7630	908	3	190	1	1000	12	1	115	1	1	50.3
87 JS 058		14	6500	573	2	160	2	1010	11	4	83	1	3	49.6

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-1940/P1+2

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:NOV 30, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
87 JS 001	20M	43	1	1	1	5	2
87 JS 001 A	40M	69	1	1	1	9	3
87 JS 002		62	1	1	1	16	2
87 JS 002 A		66	1	1	1	9	5
87 JS 003		63	1	1	1	11	4
87 JS 004		52	1	1	1	10	4
87 JS 005		57	1	1	1	11	6
87 JS 006		49	1	1	1	12	3
87 JS 007		50	1	1	1	16	4
87 JS 008	40M	42	1	1	1	13	5
87 JS 009		72	1	1	2	13	3
87 JS 010		56	1	1	2	9	3
87 JS 011		70	1	1	2	1	2
87 JS 012		66	2	1	2	1	3
87 JS 013	40M	40	1	1	1	2	2
87 JS 014	40M	119	1	1	1	7	3
87 JS 015	40M	117	2	1	2	7	3
87 JS 016	40M	127	1	1	2	7	2
87 JS 017	40M	77	1	1	1	5	3
87 JS 018	20M	77	1	1	1	5	2
87 JS 019		71	1	1	2	8	3
87 JS 020	40M	72	2	2	1	5	2
87 JS 021	40M	64	1	1	1	4	2
87 JS 022	40M	111	1	1	1	7	2
87 JS 023		132	2	2	2	5	3
87 JS 024	40M	94	1	2	2	11	2
87 JS 025	20M	62	1	1	1	7	3
87 JS 026	40M	99	1	2	2	9	2
87 JS 027		83	1	2	2	13	2
87 JS 028	40M	45	1	1	1	9	2
87 JS 029		49	1	1	1	12	2
87 JS 030	40M	50	1	2	1	11	4
87 JS 031	40M	60	1	1	1	4	5
87 JS 032	20M	67	1	2	1	8	2
87 JS 033	40M	63	1	2	1	9	3
87 JS 034		37	1	1	1	12	2
87 JS 035		70	1	1	1	5	3
87 JS 036	40M	60	1	1	1	8	3
87 JS 037	20M	55	1	1	1	5	4
87 JS 038		92	1	1	1	7	4
87 JS 039		56	1	1	1	7	3
87 JS 040	40M	41	1	1	1	6	2
87 JS 041	40M	79	1	1	1	10	3
87 JS 042		92	1	1	1	10	2
87 JS 043		66	1	1	1	8	2
87 JS 044	40M	48	1	1	1	4	3
87 JS 045	40M	42	1	1	1	4	2
87 JS 046	40M	43	1	1	1	7	3
87 JS 047		63	1	1	1	5	2
87 JS 048		52	1	1	1	6	3
87 JS 049	40M	52	1	1	1	8	14
87 JS 050		50	1	1	1	5	2
87 JS 051		55	1	1	1	5	3
87 JS 052		58	1	1	1	4	2
87 JS 053	40M	44	1	1	1	5	2
87 JS 054		38	1	1	1	7	2
87 JS 055	40M	43	1	1	1	6	2
87 JS 056		52	1	1	1	7	3
87 JS 057		68	1	3	1	9	2
87 JS 058		57	1	1	1	9	2

COMPANY: BRENT CROOKER — ACME LABS TSR REPORT — ICP:P311 PAGE 1 OF 3

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-1940/P3+4

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:NOV 30, 1987

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
87 JS 059	40M	.5	12870	4	4	188	.7	2	12660	2.5	4	22	21960	1000
87 JS 060		2.8	16750	7	9	260	.9	1	16720	2.0	5	26	26690	1250
87 JS 061		.5	14290	7	7	209	.8	1	13980	2.1	4	20	25140	1080
87 JS 062	40M	.6	13650	10	6	178	.9	1	13030	2.1	5	22	26440	1090
87 JS 063		.8	13480	11	6	223	.8	3	13930	2.2	5	22	24820	1030
87 JS 064		2.1	13860	8	6	216	.9	5	12980	3.6	5	188	28370	840
87 JS 065		6.0	20820	13	12	257	1.1	4	11230	2.8	7	99	34170	1480
87 JS 066		1.7	15850	10	7	315	1.1	2	12100	3.0	6	141	34340	960
87 JS 067	40M	5.8	18650	11	11	396	1.1	4	15560	3.1	6	199	32420	1200
87 JS 068		2.8	21590	11	13	500	1.0	3	21780	3.2	6	118	30120	1060
87 JS 069		1.9	13930	9	6	249	.8	3	12500	2.4	5	41	24600	760
87 JS 070		1.6	14570	11	6	233	.8	4	13940	2.2	5	31	26800	770
87 JS 071	40M	4.0	31880	14	19	523	.7	2	21610	2.2	5	47	20820	1010
87 JS 072	20M	3.5	16980	15	11	943	.9	2	33880	2.8	5	74	24350	1190
87 JS 073	20M	1.0	9630	9	4	359	.6	2	17420	1.6	4	31	19460	950
87 JS 074	40M	.8	11430	10	6	389	.6	2	22280	1.6	3	36	18930	830
87 JS 075		2.1	12590	9	8	437	.7	2	28520	2.2	4	43	19940	780
87 JS 076		1.1	10570	8	4	243	.7	1	14690	1.7	3	27	24000	670
87 JS 077		1.9	9710	8	6	329	.5	1	23590	2.0	3	35	16080	890
87 JS 078	40M	2.7	13310	11	8	304	.8	2	17490	2.8	4	48	25130	1010
87 JS 079		1.7	16600	12	9	409	1.0	1	16150	2.2	5	45	31720	1110
87 JS 080	40M	1.2	13400	11	7	372	.9	1	15530	1.9	5	35	27780	1440
87 JS 081	40M	1.0	11210	12	4	293	.9	1	12510	1.5	5	31	30560	1220
87 JS 082		2.2	15370	11	8	459	.9	1	20170	1.9	5	42	27600	1010
87 JS 083	40M	.9	12830	9	6	341	.8	2	11610	1.4	5	32	26110	1270
87 JS 084	40M	5.6	10710	12	4	244	.8	2	11810	1.7	4	27	25360	770
87 JS 085	20M	3.5	11550	12	5	258	.8	3	12160	1.6	4	23	24080	810
87 JS 086	40M	1.3	12360	10	7	360	1.0	1	13080	2.3	5	33	31690	1490
87 JS 087	40M	2.9	12120	12	6	547	.9	2	13960	1.3	4	45	27380	1540
87 JS 088	40M	2.3	19510	14	12	459	1.1	1	15860	2.1	6	53	34960	1580
87 JS 089		.9	9610	8	2	262	.7	1	10250	1.7	4	33	20720	740
87 JS 090		1.2	13460	10	5	330	.7	1	13870	1.5	5	36	22570	720
87 JS 091	40M	.6	8360	8	1	184	.6	1	7930	1.1	4	22	18690	490
87 JS 092	40M	.5	9870	4	3	225	.6	1	9630	1.8	4	29	19450	630
87 JS 093		1.4	12660	11	5	319	.7	1	14280	2.1	5	32	22480	790
87 JS 094		1.3	10830	9	3	258	.7	2	13060	2.3	4	27	22810	660
87 JS 095		2.4	17390	11	10	517	.8	2	20350	2.4	5	44	25370	1010
87 JS 096		1.2	10910	11	3	265	.7	3	11540	1.4	4	26	20610	640

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
87 JS 059	40M	11	6300	572	1	100	2	740	7	1	71	1	1	39.2
87 JS 060		13	7630	787	1	140	3	870	11	1	110	4	2	48.1
87 JS 061		11	6390	613	2	130	1	960	8	2	70	1	2	45.5
87 JS 062	40M	11	6830	533	1	110	2	800	9	2	68	1	1	48.0
87 JS 063		11	6690	688	1	140	2	870	16	3	70	1	1	46.2
87 JS 064		10	7650	678	30	100	2	800	16	3	41	2	2	51.3
87 JS 065		10	10320	763	2	100	2	860	22	4	37	3	2	61.4
87 JS 066		9	8260	602	26	80	1	960	20	4	45	2	3	50.0
87 JS 067	40M	11	8460	709	61	80	2	890	28	4	70	1	1	43.8
87 JS 068		12	7920	824	14	90	1	990	28	3	104	2	1	43.9
87 JS 069		9	6730	474	2	80	1	840	12	3	45	1	2	45.0
87 JS 070		9	6940	411	1	90	1	880	10	3	53	1	1	55.7
87 JS 071	40M	14	6300	1073	3	60	3	1360	9	3	125	1	5	35.7
87 JS 072	20M	12	5650	2714	13	120	10	930	25	4	398	1	6	30.5
87 JS 073	20M	16	4530	731	6	70	5	590	16	1	175	1	3	28.1
87 JS 074	40M	23	5170	902	1	90	2	600	16	2	236	1	1	29.2
87 JS 075		23	5210	1078	2	80	4	820	18	3	294	1	3	31.1
87 JS 076		24	4490	450	1	80	1	730	10	1	133	1	3	45.1
87 JS 077		24	4730	692	2	80	1	600	16	2	251	1	2	27.6
87 JS 078	40M	32	6450	609	3	90	2	530	17	1	199	1	1	44.1
87 JS 079		23	7180	753	3	100	1	1120	16	1	72	1	2	49.6
87 JS 080	40M	16	7130	665	3	100	1	870	16	1	75	1	1	44.8
87 JS 081	40M	14	6360	608	2	80	2	920	11	1	50	1	2	50.4
87 JS 082		18	6570	782	1	100	2	1120	15	3	103	1	2	45.0
87 JS 083	40M	17	6520	659	1	90	2	680	12	1	55	1	1	41.6
87 JS 084	40M	15	5420	516	1	90	2	710	9	3	52	1	1	52.9
87 JS 085	20M	16	5960	501	1	100	1	560	15	1	64	1	1	49.7
87 JS 086	40M	14	5790	710	3	90	2	950	13	1	53	1	1	50.3
87 JS 087	40M	12	5090	719	1	90	3	860	17	1	65	1	1	40.0
87 JS 088	40M	19	7270	973	1	120	1	1220	24	1	65	1	1	52.2
87 JS 089		11	6370	481	1	90	1	600	15	1	42	1	1	37.8
87 JS 090		11	6170	509	1	100	1	720	11	1	68	1	2	41.1
87 JS 091	40M	9	5560	372	1	70	2	510	11	2	36	1	1	35.5
87 JS 092	40M	11	6010	393	1	80	1	520	11	1	49	1	1	36.6
87 JS 093		13	6850	522	1	120	3	770	15	2	74	1	1	42.8
87 JS 094		11	6130	405	1	100	2	770	9	2	62	1	2	44.8
87 JS 095		21	8880	582	3	130	3	760	14	3	138	1	1	45.9
87 JS 096		13	6270	386	1	80	2	780	13	1	59	1	3	37.7

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
87 JS 059	40M	49	1	1	1	5	2
87 JS 060		61	1	1	1	11	3
87 JS 061		55	1	1	1	7	3
87 JS 062	40M	52	1	1	1	7	2
87 JS 063		57	1	1	1	9	4
87 JS 064		237	1	2	1	11	2
87 JS 065		94	1	2	1	16	2
87 JS 066		98	1	2	1	12	5
87 JS 067	40M	165	1	1	1	9	64
87 JS 068		147	1	1	1	12	3
87 JS 069		57	1	1	1	10	4
87 JS 070		44	1	1	1	14	2
87 JS 071	40M	55	1	1	1	3	1
87 JS 072	20M	55	1	1	1	11	2
87 JS 073	20M	62	1	1	1	8	5
87 JS 074	40M	57	1	1	1	5	2
87 JS 075		63	2	1	1	7	4
87 JS 076		47	1	1	1	9	3
87 JS 077		55	1	1	1	4	2
87 JS 078	40M	88	1	1	1	10	2
87 JS 079		73	2	2	1	12	3
87 JS 080	40M	66	1	1	1	9	3
87 JS 081	40M	60	1	1	1	10	2
87 JS 082		63	1	1	1	10	1
87 JS 083	40M	61	1	1	1	8	4
87 JS 084	40M	43	1	1	1	12	2
87 JS 085	20M	43	1	1	1	12	2
87 JS 086	40M	72	1	1	1	8	3
87 JS 087	40M	73	1	1	1	7	2
87 JS 088	40M	90	1	1	1	10	1
87 JS 089		40	1	1	1	10	4
87 JS 090		43	1	1	1	12	3
87 JS 091	40M	32	1	1	1	9	4
87 JS 092	40M	36	1	1	1	9	4
87 JS 093		44	1	1	1	13	7
87 JS 094		39	1	1	1	12	3
87 JS 095		53	1	1	1	14	6
87 JS 096		39	1	1	1	10	4

COMPANY: GRANT CROOKER | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3
PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-1940/P1+2
ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE ROCK GEOCHEM * | DATE:NOV 30, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
87 J 001	.6	4260	4	3	428	.5	4	11540	.1	3	556	15160	2080
87 J 002	1.8	3420	4	2	289	.5	1	5240	.5	4	147	17710	1990
87 J 003	.6	7100	8	7	348	.7	1	26740	1.2	5	76	21190	2640
87 J 004	1.7	3700	3	2	158	.3	1	2210	.2	2	88	8870	1980
87 J 005	.7	3300	5	2	403	.2	1	1730	.7	1	72	7610	1810
87 J 006	.8	3360	3	2	86	.3	1	2320	.5	2	103	7640	1890
87 J 007	2.8	3290	4	3	257	.4	1	21540	.2	2	107	11630	1980
87 J 008	3.6	4120	6	4	374	.4	3	3130	.6	3	430	14120	1910
87 J 009	.8	3390	4	2	273	.3	1	1910	.1	2	47	10010	1740
87 J 010	1.1	3080	5	1	262	.3	1	2440	.3	2	102	8950	1590
87 J 011	3.3	3430	3	2	291	.3	3	2140	.5	3	78	10720	1960
87 J 012	2.2	4030	3	4	577	.4	1	2410	.2	3	145	14020	2110
87 J 013	7.3	4180	3	3	866	.4	1	2400	.3	2	188	12830	2390
87 J 014	1.8	3540	3	2	410	.4	2	3730	.2	3	238	13540	2010
87 J 015	1.5	3450	3	3	276	.6	1	1130	.2	2	205	19300	1450
87 J 016	1.6	4820	4	4	663	.4	1	3040	.6	3	116	13520	2310
87 J 017	2.3	4110	4	3	676	.4	3	3420	.2	3	374	13060	2330
87 J 018	2.2	4470	6	4	465	.4	3	2820	.3	3	357	11350	2280
87 J 019	2.1	4700	6	4	506	.4	1	2340	.6	2	103	12520	2460
87 J 020	5.1	4110	5	3	305	.3	12	16890	.5	2	963	9930	2520
87 J 021	.9	3620	4	2	197	.3	1	1440	.1	1	131	10680	2150
87 J 022	1.9	3370	4	3	829	.5	1	1840	.2	2	168	16210	1730
87 J 023	1.3	4380	5	4	328	.4	1	3840	.3	2	99	12070	2390
87 J 024	2.2	5130	5	5	271	.5	1	2350	.2	3	139	17040	2570
87 J 025	2.1	5190	4	5	455	.4	2	11500	.2	2	451	13170	2970
87 J 026	1.6	5140	4	5	935	.3	1	2390	.3	2	99	11060	2660
87 J 027	2.4	6360	7	6	451	.5	1	2760	.1	2	129	14790	3280
87 J 028	1.0	4540	5	3	609	.3	1	1630	.3	2	72	11030	1760
87 J 029	.4	7460	7	7	595	.3	1	3390	.1	2	105	9140	3420
87 J 030	.5	5780	4	5	379	.3	1	3220	.7	2	44	10100	2730
87 J 031	1.9	3030	6	3	260	.5	1	2120	.1	1	127	15110	1890
87 J 032	1.1	3500	5	3	223	.3	1	3230	.4	2	79	9390	1740
87 J 033	2.2	3090	6	2	291	.3	1	1370	.6	1	27	8190	1680
87 J 034	3.6	3750	7	3	223	.4	27	26570	.7	3	2482	13770	2020
87 J 035	1.2	6030	7	5	138	.4	2	2700	.7	2	118	12360	2040
87 J 036	1.0	6730	9	6	132	.4	2	2520	1.0	2	109	11670	2100
87 J 037	1.5	7350	12	7	141	.5	1	2500	1.1	2	114	14280	2240
87 J 038	1.2	10870	12	10	378	.6	3	3700	1.3	3	149	17640	3530
87 J 039	1.4	5040	10	4	129	.3	1	2980	1.0	2	93	9690	1560
87 J 040	.9	3490	10	2	57	.3	1	1580	.6	1	101	9180	1270
87 J 041	1.0	11190	10	10	458	.7	2	4690	1.8	4	156	22950	1390
87 J 042	1.2	4230	8	4	135	.4	2	4990	.8	3	131	12760	2140
87 J 043	1.8	3500	7	3	224	.3	2	2220	.3	2	94	12040	2130
87 J 044	1.0	7790	12	7	382	.5	3	2720	.9	3	114	15250	2610
87 J 045	2.3	3480	7	4	191	.6	6	1490	.7	4	574	22090	1880
87 J 046	3.9	3870	10	4	145	.7	3	1190	.4	2	252	25010	2130
87 J 047	2.2	4300	7	4	251	.7	13	1400	.9	2	1224	24160	1840
87 J 048	1.4	2920	8	3	181	.6	3	1130	.4	2	178	18630	1560
87 J 049	1.2	4020	9	3	225	.3	4	2310	.5	2	119	7910	2070
87 J 050	1.2	3650	8	2	460	.3	3	1660	.3	3	108	9990	1830
87 J 051	1.2	5030	8	4	262	.3	3	3800	.5	2	128	9490	2650
87 J 052	2.3	3440	9	3	334	.5	2	1970	.6	4	53	18150	1710
87 J 053	4.9	1650	14	4	32	1.4	24	5010	.5	8	2607	50450	120
87 J 054	1.2	4270	7	5	595	.6	1	18440	2.0	2	31	18310	1990
87 J 055	1.3	5090	7	7	606	.6	2	18950	1.4	2	41	18350	2420
87 J 056	.7	3370	5	5	359	.5	1	125210	.9	1	9	13050	2330
87 J 057	.9	4450	4	6	206	.5	1	105630	.6	1	6	13910	2740
87 J 058	1.0	3610	5	6	81	.4	1	136320	1.0	1	11	11690	2220
87 J 059	.9	4170	4	4	144	.4	2	149590	1.1	1	15	13740	2500
87 J 060	1.7	3950	5	7	570	1.1	2	840	.2	1	321	37930	1700

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
87 J 001	1	1400	306	1	260	1	330	14	1	26	1	1	6.6
87 J 002	1	660	325	1	180	1	380	13	1	19	1	1	4.9
87 J 003	4	7300	523	1	310	15	860	16	1	54	1	2	20.0
87 J 004	1	550	321	6	160	2	320	13	1	6	1	1	4.5
87 J 005	1	440	278	7	110	1	230	15	1	11	1	1	4.0
87 J 006	1	430	311	8	110	1	340	13	1	4	1	1	3.8
87 J 007	1	1220	412	1	100	1	410	14	1	69	1	3	5.8
87 J 008	1	690	334	2	160	1	430	12	1	18	1	1	7.9
87 J 009	1	440	282	4	150	1	290	12	1	33	1	1	4.5
87 J 010	1	430	228	1	150	1	330	10	1	13	1	1	5.5
87 J 011	1	510	268	2	120	1	340	30	1	10	1	1	4.2
87 J 012	1	500	331	7	160	1	380	12	1	17	1	1	4.4
87 J 013	1	540	354	1	170	1	330	13	1	36	1	1	5.0
87 J 014	1	490	378	1	200	1	250	17	1	20	1	1	4.0
87 J 015	1	750	174	27	190	1	230	13	1	12	1	1	6.0
87 J 016	2	1390	468	1	160	1	400	13	1	20	1	1	8.1
87 J 017	1	600	252	1	150	1	420	37	1	23	1	1	4.9
87 J 018	1	660	358	1	120	1	370	21	1	12	1	1	5.9
87 J 019	1	710	224	2	120	1	410	50	4	10	1	1	6.4
87 J 020	1	960	452	1	100	2	310	569	13	45	1	1	4.7
87 J 021	1	500	123	3	120	1	270	11	1	6	1	1	5.0
87 J 022	1	400	180	15	120	1	370	11	1	19	1	1	3.9
87 J 023	1	640	188	1	150	1	310	13	1	15	1	1	5.7
87 J 024	1	690	259	1	140	1	400	8	2	9	1	1	6.6
87 J 025	1	550	144	1	210	1	90	10	1	70	1	2	3.0
87 J 026	1	670	335	1	130	2	360	9	1	16	1	1	6.0
87 J 027	1	870	312	1	160	1	380	7	1	11	1	1	7.8
87 J 028	2	880	124	1	170	1	280	8	1	12	1	1	9.3
87 J 029	1	770	150	1	430	1	470	6	1	23	1	1	9.8
87 J 030	2	1180	220	1	220	1	320	5	1	11	1	1	7.5
87 J 031	1	660	64	1	140	1	360	9	1	7	1	1	3.8
87 J 032	1	1020	242	1	150	1	310	9	1	8	1	1	5.4
87 J 033	1	650	187	1	180	2	220	14	2	8	1	1	4.1
87 J 034	1	910	561	4	230	1	320	13	4	78	1	2	5.7
87 J 035	2	3150	440	4	200	1	370	10	1	6	1	1	8.9
87 J 036	2	3220	356	3	240	1	330	13	1	7	1	1	9.5
87 J 037	3	3890	396	2	310	1	350	14	1	8	1	1	13.0
87 J 038	4	5520	376	1	390	1	520	12	1	10	1	1	20.0
87 J 039	3	3140	253	1	180	6	260	24	1	12	1	1	9.2
87 J 040	2	1530	243	3	120	1	240	15	1	4	1	1	5.9
87 J 041	9	8640	201	2	380	1	610	14	1	18	1	1	34.6
87 J 042	2	1050	348	2	130	1	440	15	1	6	1	1	6.6
87 J 043	1	510	241	2	100	2	360	9	2	6	1	1	4.2
87 J 044	4	4060	264	1	210	8	470	16	1	8	1	1	17.3
87 J 045	1	720	275	9	110	1	270	5	2	5	1	1	4.5
87 J 046	1	560	231	39	100	2	260	14	2	3	1	1	4.6
87 J 047	2	1410	199	1	160	1	280	11	3	7	1	1	8.7
87 J 048	1	540	198	2	100	1	260	11	2	6	1	1	4.8
87 J 049	1	640	253	32	130	1	380	13	2	6	1	1	5.3
87 J 050	1	580	239	2	140	2	270	12	2	10	1	1	4.2
87 J 051	1	770	353	1	130	1	480	8	2	8	1	1	6.3
87 J 052	1	580	226	14	230	2	260	14	2	11	1	1	4.3
87 J 053	2	700	53	14	20	1	170	7	7	1	1	1	2.2
87 J 054	1	1100	1149	72	200	2	570	35	1	115	1	1	5.1
87 J 055	1	1020	1126	201	280	1	630	35	2	93	1	1	5.7
87 J 056	1	2490	846	247	300	1	570	24	1	729	1	1	5.2
87 J 057	1	1330	1009	167	340	2	450	23	1	294	1	1	6.4
87 J 058	1	1500	1116	290	310	1	380	36	1	420	1	1	6.8
87 J 059	1	1850	1290	118	310	2	470	49	1	728	1	1	7.3
87 J 060	1	940	76	301	200	1	190	17	2	13	1	1	8.8

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
87 J 001	52	1	1	1	71	4
87 J 002	30	1	1	1	89	51
87 J 003	111	1	1	1	71	2
87 J 004	21	1	1	1	124	30
87 J 005	28	1	1	1	170	13
87 J 006	20	1	1	1	102	17
87 J 007	21	1	1	1	82	48
87 J 008	40	1	1	1	101	33
87 J 009	24	1	1	1	115	3
87 J 010	29	1	1	1	106	4
87 J 011	22	1	1	1	128	22
87 J 012	33	1	1	1	76	27
87 J 013	22	1	1	1	81	240
87 J 014	25	1	1	1	112	40
87 J 015	31	1	1	1	82	20
87 J 016	38	1	1	1	53	32
87 J 017	33	1	1	1	64	45
87 J 018	32	1	1	1	96	54
87 J 019	33	1	1	1	76	42
87 J 020	28	1	1	1	126	90
87 J 021	17	1	1	1	110	36
87 J 022	32	1	1	1	96	45
87 J 023	21	1	1	1	96	25
87 J 024	24	1	1	1	143	50
87 J 025	17	1	1	1	81	43
87 J 026	38	1	1	1	89	37
87 J 027	24	1	1	1	143	62
87 J 028	23	1	1	1	98	25
87 J 029	25	1	1	1	145	5
87 J 030	29	1	1	1	122	4
87 J 031	19	1	1	1	133	47
87 J 032	25	1	1	1	105	15
87 J 033	30	1	1	1	164	40
87 J 034	38	1	1	1	124	43
87 J 035	46	1	1	1	88	17
87 J 036	51	1	1	1	115	14
87 J 037	61	1	1	1	180	18
87 J 038	89	1	1	1	101	8
87 J 039	55	1	1	1	190	8
87 J 040	40	1	1	1	125	5
87 J 041	65	2	1	1	85	5
87 J 042	31	1	1	1	119	7
87 J 043	20	1	1	1	152	24
87 J 044	61	1	1	1	164	5
87 J 045	22	1	1	1	124	34
87 J 046	36	1	1	1	187	46
87 J 047	36	1	1	1	145	8
87 J 048	26	1	1	1	172	12
87 J 049	22	1	1	1	182	10
87 J 050	19	1	1	1	159	11
87 J 051	23	1	1	1	109	20
87 J 052	27	1	1	1	180	27
87 J 053	35	1	1	1	116	88
87 J 054	43	1	1	1	22	8
87 J 055	42	1	1	1	37	40
87 J 056	34	1	1	1	12	12
87 J 057	39	1	1	1	10	8
87 J 058	26	1	1	1	13	5
87 J 059	30	1	1	1	11	2
87 J 060	31	1	1	1	70	7

COMPANY: GRANT CROOKER
PROJECT NO: JULIET CLAIM
ATTENTION: G.CROOKER

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 1 OF 3
FILE NO: 7-1940/P3+4
* TYPE ROCK GEOCHEM * DATE:NOV 30, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
87 J 061	2.0	4030	7	5	819	.8	1	760	.5	2	139	27230	2010
87 J 062	.8	14410	6	12	249	.8	1	5680	.9	3	39	23550	3690
87 J 063	1.0	12610	6	11	231	.7	1	5820	.9	4	36	21610	3230
87 J 064	.9	4240	13	1	104	.3	1	1750	.4	1	14	9160	1040
87 J 065	1.2	13760	9	10	675	.7	1	5140	1.1	6	50	21840	6140
87 J 066	2.0	7530	24	107	230	.6	2	2120	1.2	2	17	18640	3690
87 J 067	3.8	3520	10	14	174	1.4	3	360	.2	17	510	50520	1840
87 J 068	5.1	2780	16	6	192	1.2	1	830	.2	3	163	41650	1050
87 J 069	1.1	7120	9	2	109	.2	3	1090	.4	4	37	4360	2850
87 J 070	.9	9260	8	11	1946	.3	2	3200	.7	2	33	9910	4020
87 J 071	2.4	2870	7	12	508	.7	2	290	.5	4	229	26060	1370
87 J 072	1.7	5120	10	3	171	.3	3	2200	.5	2	76	9500	2460
87 J 073	3.8	7230	6	5	610	.6	16	5330	1.2	3	1307	19810	3270
87 J 074	1.5	10200	8	8	515	.7	7	6820	1.4	3	556	21450	3680
87 J 075	3.1	6540	7	3	682	.4	9	3790	.5	2	774	12020	3150
87 J 076	2.4	8150	7	5	746	.5	2	8300	1.0	3	119	16150	3280
87 J 077	1.9	8620	10	5	371	.5	3	6950	.9	3	209	15160	3290
87 J 078	1.4	13390	14	11	324	.8	2	5630	2.0	4	76	26850	2790
87 J 079	1.4	11500	14	8	319	.8	1	5020	2.0	4	46	23230	2770
87 J 080	2.3	9130	11	6	513	.6	2	3870	1.3	3	73	17470	3230
87 J 081	1.7	7350	12	3	341	.4	2	2510	.8	2	87	12490	2850
87 J 082	2.0	7890	8	5	415	.5	2	3180	1.3	3	148	17340	3390
87 J 083	2.5	11310	10	9	379	.8	3	4510	1.6	4	121	25620	3650
87 J 084	1.1	7180	9	3	245	.5	2	3300	1.2	3	81	16080	2370
87 J 085	2.7	9810	9	8	375	.6	13	3710	1.7	3	1139	18550	3490
87 J 086	2.0	7330	8	5	645	.5	3	2840	.9	3	99	15100	3400
87 J 087	34.9	3190	11	6	267	1.7	532	2220	2.4	1	50717	58420	1530
87 J 088	1.7	5820	10	3	146	.5	3	3090	1.0	3	132	16070	2210
87 J 089	2.2	3310	8	1	162	.4	4	4980	.7	2	399	13720	1730
87 J 090	3.1	3810	9	1	366	.4	2	7440	.4	2	169	12600	2080
87 J 091	2.3	4500	4	4	155	.3	1	2000	.3	2	145	10840	2310
87 J 092	1.6	5280	1	7	346	.5	1	3520	1.6	3	77	15280	2760
87 J 093	5.3	5220	5	5	234	.5	56	10530	.8	1	4599	15690	2610
87 J 094	1.0	3740	2	5	1077	.3	1	1430	.1	1	45	8690	2170
87 J 095	1.4	1510	5	1	41	.6	2	370	.3	3	420	20590	310
87 J 096	.5	5730	3	10	104	1.3	1	15600	.7	8	18	46360	2210
87 J 097	.5	1800	4	3	106	1.0	1	170810	.1	5	20	34260	900
87 J 098	.6	6590	5	11	155	.5	1	810	.1	1	65	16800	2070
87 J 099	.5	10520	10	11	445	.8	1	12230	1.4	2	17	24540	3460
87 J 100	.1	1250	5	1	97	.1	1	400	.1	1	8	3620	540
87 W 001	.5	1030	6	11	228	.1	1	5720	.5	1	12	3550	560
87 W 002	.8	14380	19	37	137	1.5	1	142730	2.4	15	22	45280	3450
87 W 003	.3	5260	7	7	389	.2	1	18700	1.4	1	15	5280	2100

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
87 J 061	1	660	92	233	340	1	150	13	1	16	1	2	11.2
87 J 062	2	1770	699	15	170	2	490	9	1	21	1	2	15.3
87 J 063	2	1660	398	72	110	1	530	10	1	23	1	1	15.8
87 J 064	1	950	446	4	110	4	100	14	2	19	1	2	7.7
87 J 065	2	1980	528	10	340	2	810	8	1	14	1	1	24.6
87 J 066	2	1920	57	8261	320	1	410	28	6	23	1	2	18.6
87 J 067	1	900	38	970	130	2	170	12	3	2	1	3	10.1
87 J 068	1	900	59	403	110	1	210	26	3	1	1	1	7.1
87 J 069	1	1050	373	29	340	1	180	22	1	3	1	2	7.2
87 J 070	2	1850	279	498	340	1	440	15	1	34	1	1	15.0
87 J 071	1	630	33	865	90	1	120	17	2	12	1	1	5.3
87 J 072	1	650	143	51	100	1	290	22	1	8	1	1	9.3
87 J 073	2	1050	308	24	220	1	450	19	2	24	1	1	11.5
87 J 074	4	3020	455	5	350	1	620	27	2	28	1	1	19.4
87 J 075	2	1390	350	29	220	1	310	21	2	21	1	1	8.7
87 J 076	4	2770	381	33	200	1	430	18	1	33	1	2	14.1
87 J 077	4	3410	322	3	290	1	410	13	2	23	1	1	17.5
87 J 078	12	9670	434	1	360	2	640	21	1	18	1	2	40.2
87 J 079	9	8640	380	2	380	2	540	16	1	18	1	1	36.8
87 J 080	5	4380	404	1	260	1	510	11	1	18	1	1	18.5
87 J 081	3	2820	341	2	210	1	280	11	2	13	1	1	12.9
87 J 082	3	2360	613	10	160	1	490	9	2	11	1	1	14.4
87 J 083	7	6090	532	3	320	1	580	16	1	15	1	1	34.9
87 J 084	5	3690	334	2	250	1	420	12	1	11	1	1	18.5
87 J 085	4	3810	413	11	320	1	490	9	3	16	1	1	21.4
87 J 086	2	1490	400	11	200	1	420	12	1	18	1	1	12.7
87 J 087	1	910	257	41	40	3	1120	89	87	17	1	1	3.6
87 J 088	3	1720	505	9	210	1	450	14	2	11	1	1	13.3
87 J 089	1	600	336	11	190	1	360	8	2	10	1	1	4.7
87 J 090	1	610	467	6	110	1	310	12	2	16	1	1	4.9
87 J 091	1	540	324	11	160	1	290	17	1	3	1	1	5.0
87 J 092	1	530	612	12	160	1	580	33	1	9	1	1	4.9
87 J 093	1	1300	395	6	180	1	390	18	7	21	1	1	7.2
87 J 094	1	280	110	5	260	1	130	51	1	41	1	1	2.2
87 J 095	1	420	61	11	40	1	80	12	1	1	1	1	4.1
87 J 096	2	3040	175	154	260	2	440	31	1	33	1	1	9.4
87 J 097	1	1530	419	24	90	1	130	16	1	227	1	4	4.1
87 J 098	1	840	27	280	290	1	220	16	1	5	1	1	8.0
87 J 099	9	7360	285	35	340	1	530	19	2	30	1	1	25.6
87 J 100	1	160	53	4	160	2	50	12	1	2	1	1	3.1
87 W 001	1	1070	86	781	30	2	30	20	1	34	1	1	2.9
87 W 002	68	21090	1195	1	170	101	700	23	3	683	2	4	77.9
87 W 003	5	3880	341	4	340	1	180	19	1	75	1	1	3.6

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
87 J 061	28	3	1	1	107	8
87 J 062	35	1	1	1	83	5
87 J 063	29	1	1	1	62	14
87 J 064	18	2	1	1	259	5
87 J 065	70	1	1	1	70	7
87 J 066	26	22	1	1	185	6
87 J 067	24	1	1	1	185	12
87 J 068	42	1	1	1	377	25
87 J 069	18	5	1	1	136	2
87 J 070	34	1	1	1	108	3
87 J 071	20	1	1	1	166	15
87 J 072	40	1	1	1	151	82
87 J 073	74	1	1	1	76	25
87 J 074	103	1	1	1	56	2
87 J 075	33	1	1	1	122	23
87 J 076	53	1	1	1	68	15
87 J 077	52	1	1	1	115	5
87 J 078	101	1	1	1	71	3
87 J 079	89	1	1	1	107	2
87 J 080	68	1	1	1	130	15
87 J 081	46	1	1	1	156	8
87 J 082	55	1	1	1	130	20
87 J 083	86	1	1	1	92	21
87 J 084	70	1	1	1	89	5
87 J 085	67	1	1	1	90	13
87 J 086	45	1	1	1	113	18
87 J 087	70	1	2	4	241	193
87 J 088	62	1	1	1	96	5
87 J 089	52	1	1	1	92	15
87 J 090	33	1	1	1	143	26
87 J 091	63	1	1	1	194	34
87 J 092	121	1	1	1	68	29
87 J 093	41	1	1	1	123	43
87 J 094	25	1	1	1	118	9
87 J 095	19	1	1	1	227	56
87 J 096	36	1	2	1	106	9
87 J 097	13	1	1	1	70	10
87 J 098	15	1	1	1	108	34
87 J 099	68	1	1	1	82	12
87 J 100	14	1	1	1	242	11
87 W 001	18	1	1	1	192	14
87 W 002	55	1	2	2	57	12
87 W 003	25	1	1	1	133	10

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P1+2

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
ON 0000E	.5	9360	5	1	49	.6	1	2820	.9	4	12	17120	360
ON 0025E	.5	11400	7	2	97	.7	3	2590	.9	6	27	20930	570
ON 0050E	1.1	20460	10	15	194	1.2	6	3650	1.2	8	61	36240	870
ON 0075E	.6	16860	7	10	147	1.0	3	2090	.9	6	38	29760	910
ON 0100E	.6	17700	7	11	88	.9	4	1000	.9	5	45	30480	1030
ON 0125E	.7	20390	10	13	150	.9	7	1460	1.0	5	55	30320	860
ON 0150E	.6	18970	7	12	149	.9	4	2240	.9	9	71	25930	760
ON 0175E	.8	18820	5	11	186	.8	2	2310	.9	8	40	25710	690
ON 0200E	.1	14670	5	6	107	.8	1	2410	.9	8	24	22610	690
ON 0225E	.4	16680	10	9	77	.9	4	2230	.9	8	29	27530	550
ON 0250E	.5	16320	7	9	85	.8	3	2300	.9	7	15	25190	480
ON 0275E	.2	14990	6	6	67	.7	2	2070	.9	6	14	21730	390
ON 0300E	.6	13870	8	9	166	.9	2	3060	.9	8	175	29810	1240
ON 0325E	.9	16830	6	8	129	.7	1	1930	.9	7	48	22030	920
ON 0350E	1.1	6840	7	1	32	.3	6	670	.9	2	7	11120	240
ON 0375E	1.5	11840	9	10	78	.9	4	1350	1.0	5	80	29160	420
ON 0400E	1.2	12050	8	7	57	.9	3	1210	1.0	5	32	29710	590
ON 0425E	1.1	18670	11	15	128	1.0	3	1450	.9	7	54	31610	610
ON 0450E	.4	17620	6	10	200	.9	2	4560	.9	9	44	26240	1030
ON 0475E	1.0	13630	6	6	96	.8	3	1660	.9	5	23	25220	450
ON 0500E	.6	16220	7	9	130	.9	5	2790	1.1	7	76	28110	540
ON 0525E	1.4	24290	11	23	192	1.3	1	2490	1.1	10	85	40140	920
ON 0550E	.6	12530	9	4	95	.7	3	1590	1.0	5	31	24560	420
ON 0575E	.6	12090	7	4	198	.7	1	3080	.9	5	25	21510	490
ON 0600E	.4	19470	10	13	146	.9	1	2560	.9	7	36	28870	630
ON 0625E	.8	8690	6	1	76	.6	1	1280	.9	4	23	18470	420
ON 0650E	.6	14920	7	6	55	.7	2	910	.9	4	41	24180	420
ON 0675E	1.0	17560	9	10	80	.9	5	1920	.9	6	31	26010	460
ON 0700E	.4	8920	7	1	75	.5	3	1700	.9	3	21	15870	390
ON 0725E	.4	5230	5	1	53	.3	1	670	.9	2	13	9210	560
ON 0750E	5.1	10640	5	11	249	1.0	2	3070	.9	8	379	33770	1280
ON 0775E	1.6	14620	5	10	132	.8	1	2000	.9	6	185	23410	590
ON 0800E	1.4	14120	6	13	118	.8	2	3240	.9	8	195	24550	890
ON 0825E	2.0	25340	11	24	496	1.0	3	5770	.9	8	64	28500	940
ON 0850E	1.1	12110	6	8	94	.7	3	1470	.9	4	50	29650	360
ON 0875E	1.4	11870	7	7	69	.7	1	980	.9	4	43	22990	320
ON 0900E	1.6	10770	6	7	67	.7	3	1050	.9	4	59	20920	360
ON 0925E	1.1	11150	4	7	90	.8	4	940	.9	4	78	25760	430
ON 0950E	1.1	12700	9	10	93	.9	2	1790	.9	6	55	27310	500
ON 0975E	.6	12610	8	8	106	.8	2	2020	1.0	5	27	24020	460
ON 1000E	.8	15170	5	12	86	.8	6	1720	.9	7	24	25430	470
ON 1025E	.7	8450	5	2	85	.4	2	1490	.9	3	12	12920	330
ON 1050E	.9	14750	7	11	107	.8	2	1620	.9	5	21	22240	600
ON 1075E	.7	15410	5	11	81	.8	3	1120	.9	5	18	23270	500
ON 1100E	.9	12080	6	6	117	.5	2	1250	.9	3	7	14240	460
ON 1125E	1.1	13490	7	12	127	.8	3	2410	.9	7	20	24810	550
ON 1150E	1.9	26690	10	26	414	.8	2	6520	1.0	7	146	18300	430
ON 1175E	1.1	11690	8	8	116	.7	1	2160	.9	5	17	21140	500
ON 1200E	1.0	15300	8	12	95	.9	1	1540	.9	7	16	25310	500
ON 1225E	.9	16870	6	14	148	.9	2	1830	.9	7	22	26680	550
ON 1250E	.7	15920	7	12	290	.9	1	5340	.9	7	28	25280	810
ON 1275E	.6	22470	8	19	425	.8	3	4260	.9	5	16	23950	730
ON 1300E	.8	19180	5	16	188	1.0	3	1660	.9	6	15	30050	850
ON 1325E	.7	17850	9	15	193	.9	1	2290	.9	6	16	26170	820
ON 1350E	.6	11360	5	7	116	.6	2	1090	.9	4	8	17830	410
ON 1375E	.9	20210	6	18	160	.9	4	1500	1.0	7	20	26830	690
ON 1400E	.8	23950	7	23	407	1.1	4	3830	1.1	9	20	31370	930
000 025W	.6	15410	8	12	268	.9	2	3670	.9	7	37	27270	1360
000 050W 40M	.7	26360	7	27	305	1.3	3	2280	.9	12	67	36430	1960
000 075W 40M	.7	15480	10	17	322	1.1	1	1260	1.0	5	21	36530	2110

ATTENTION: G.CROOKER
(604)980-5814 OR (604)988-4524

FILE NO: 7-2037/P1+2

+ TYPE SOIL GEOCHEM + DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
ON 0000E	4	3060	110	1	70	1	2050	15	1	12	1	1	37.3
ON 0025E	4	4690	178	2	70	1	1570	13	1	16	1	1	39.8
ON 0050E	20	6770	244	22	120	2	1020	23	2	31	1	1	64.0
ON 0075E	10	5880	203	16	110	3	1340	23	1	18	1	1	58.6
ON 0100E	11	5310	161	24	100	1	2270	15	2	9	1	1	58.6
ON 0125E	13	4980	186	16	110	1	3320	9	2	10	1	1	58.8
ON 0150E	10	7380	315	18	80	8	1690	13	1	19	1	1	48.5
ON 0175E	11	7360	282	8	100	7	1340	20	2	19	1	1	47.2
ON 0200E	7	7760	318	1	80	9	1090	13	1	20	1	1	45.4
ON 0225E	12	8400	253	7	80	10	1350	18	1	19	1	1	51.7
ON 0250E	9	7120	218	1	90	9	1170	15	2	22	1	1	53.4
ON 0275E	9	6520	198	1	70	9	1200	11	1	17	1	1	46.6
ON 0300E	8	7500	513	49	110	5	2520	31	1	18	1	1	47.4
ON 0325E	8	7210	243	3	80	8	1390	15	3	17	1	1	39.7
ON 0350E	2	890	52	5	140	4	560	7	1	7	1	1	27.9
ON 0375E	8	1860	199	47	130	1	680	28	1	12	1	1	46.8
ON 0400E	4	2400	126	30	100	1	940	14	1	12	1	1	61.5
ON 0425E	11	3560	185	24	100	1	1000	18	2	13	1	1	48.6
ON 0450E	9	8870	438	2	130	6	1450	18	1	35	1	1	54.5
ON 0475E	12	3110	122	7	110	1	1030	17	1	15	1	1	46.7
ON 0500E	14	5780	209	6	130	3	1360	13	1	25	1	1	58.5
ON 0525E	20	4670	327	38	200	1	2400	19	1	23	1	1	62.2
ON 0550E	8	3530	134	8	100	1	830	12	2	15	1	1	54.4
ON 0575E	8	3280	241	4	110	1	1060	13	2	28	1	1	46.1
ON 0600E	13	5360	188	5	110	3	1130	16	1	24	1	1	56.4
ON 0625E	3	1770	87	6	110	4	840	11	1	14	1	1	44.7
ON 0650E	11	2280	109	3	110	1	2950	15	2	7	1	1	45.0
ON 0675E	10	4180	159	5	130	3	720	13	1	20	1	1	57.2
ON 0700E	4	2330	101	6	100	2	420	7	1	19	1	1	39.5
ON 0725E	1	820	51	2	130	3	310	5	1	8	1	1	26.2
ON 0750E	4	2680	957	9	80	2	2740	26	3	8	1	2	22.6
ON 0775E	9	5330	322	5	80	11	2040	11	1	10	1	2	36.7
ON 0800E	4	5930	292	5	90	6	1870	12	1	22	1	2	40.6
ON 0825E	24	5250	484	2	140	1	1590	12	1	47	1	2	47.9
ON 0850E	7	2240	90	4	90	1	1830	12	1	12	1	1	38.3
ON 0875E	7	2030	94	4	80	1	2080	8	1	9	1	1	40.1
ON 0900E	4	2060	88	8	100	1	1220	6	1	10	1	1	39.6
ON 0925E	4	1790	89	6	120	1	1180	13	3	10	1	1	39.2
ON 0950E	14	3400	142	6	120	3	680	6	1	21	1	1	54.8
ON 0975E	9	3740	149	4	90	2	820	9	1	22	1	1	49.4
ON 1000E	16	3390	131	3	130	8	830	9	2	16	1	1	50.2
ON 1025E	4	1820	76	1	120	5	470	7	1	17	1	1	34.7
ON 1050E	12	2740	130	1	100	7	1800	5	1	15	1	1	44.2
ON 1075E	11	2770	86	1	80	5	2100	4	2	9	1	1	40.5
ON 1100E	10	1980	103	1	130	4	1200	9	1	11	1	1	30.3
ON 1125E	15	7460	168	1	150	20	1070	14	2	19	1	1	54.8
ON 1150E	14	3790	2044	2	180	46	1850	19	4	118	1	3	30.1
ON 1175E	11	3200	154	1	130	1	1400	11	1	22	1	1	42.9
ON 1200E	15	4950	248	1	120	13	1960	5	2	13	1	1	50.6
ON 1225E	12	3810	169	1	120	3	850	8	1	19	1	1	50.2
ON 1250E	9	6060	459	1	120	5	1580	7	1	58	1	1	49.7
ON 1275E	27	5110	318	1	110	3	970	12	2	17	1	1	43.3
ON 1300E	26	6420	265	1	90	2	1090	10	1	11	1	1	53.1
ON 1325E	19	6420	281	1	100	1	1100	8	1	24	1	1	51.5
ON 1350E	10	2640	103	1	120	3	700	9	1	11	1	1	39.6
ON 1375E	21	4340	184	1	120	1	1040	9	2	12	1	1	48.7
ON 1400E	35	8530	757	1	110	3	2090	9	2	23	1	1	53.8
000 025W	8	7260	330	7	110	2	1860	10	2	27	1	1	47.6
000 050W 40M	22	9880	405	9	80	4	1650	18	2	16	1	1	55.7
000 075W 40M	4	5030	186	45	420	1	2700	14	4	34	1	1	41.2

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P1+2

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
ON 0000E	37	1	1	1	11	2
ON 0025E	45	1	1	1	9	3
ON 0050E	131	1	1	1	12	4
ON 0075E	92	1	1	1	14	2
ON 0100E	102	1	1	1	3	2
ON 0125E	89	1	1	1	4	3
ON 0150E	58	1	1	1	17	3
ON 0175E	63	1	1	1	17	2
ON 0200E	40	1	1	1	18	4
ON 0225E	53	1	1	1	23	3
ON 0250E	43	1	1	1	24	4
ON 0275E	36	1	1	1	19	3
ON 0300E	70	1	1	1	11	4
ON 0325E	47	1	1	1	13	8
ON 0350E	17	1	1	1	6	4
ON 0375E	121	1	1	1	9	3
ON 0400E	61	1	1	1	9	20
ON 0425E	89	1	1	1	8	10
ON 0450E	46	1	1	1	16	2
ON 0475E	42	1	1	1	8	9
ON 0500E	70	1	1	1	17	2
ON 0525E	185	1	1	1	3	3
ON 0550E	45	1	1	1	12	4
ON 0575E	43	1	1	1	9	5
ON 0600E	47	1	1	1	13	7
ON 0625E	35	1	1	1	8	4
ON 0650E	42	1	1	1	9	9
ON 0675E	60	1	1	1	11	4
ON 0700E	38	1	1	1	9	3
ON 0725E	24	1	1	1	6	5
ON 0750E	98	1	1	1	10	67
ON 0775E	178	1	1	1	23	15
ON 0800E	56	1	1	1	10	8
ON 0825E	83	1	1	1	6	5
ON 0850E	40	1	1	1	9	4
ON 0875E	32	1	1	1	8	3
ON 0900E	36	1	1	1	8	2
ON 0925E	46	1	1	1	6	4
ON 0950E	61	1	1	1	15	3
ON 0975E	50	1	1	1	11	4
ON 1000E	46	1	1	1	14	2
ON 1025E	25	1	1	1	13	10
ON 1050E	54	1	1	1	15	4
ON 1075E	42	1	1	1	22	3
ON 1100E	32	1	1	1	19	4
ON 1125E	57	1	1	1	76	2
ON 1150E	32	1	1	1	28	3
ON 1175E	57	1	1	1	15	2
ON 1200E	75	1	1	1	45	3
ON 1225E	59	1	1	1	12	4
ON 1250E	57	1	1	1	12	2
ON 1275E	60	1	1	1	2	9
ON 1300E	62	1	1	1	3	4
ON 1325E	63	1	1	1	6	3
ON 1350E	34	1	1	1	10	4
ON 1375E	65	1	1	1	6	3
ON 1400E	90	1	1	1	2	4
000 025W	72	1	1	1	10	11
000 050W 40M	149	1	1	1	7	4
000 075W 40M	63	1	1	1	2	3

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/PS+4

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
000 100W	1.1	12560	7	4	76	.7	1	1600	.9	4	9	19920	330
000 125W	1.1	22590	10	17	139	1.0	1	1830	.9	7	28	30650	830
000 150W	1.0	10200	7	1	61	.6	1	1270	.9	4	10	18330	410
000 175W	.9	15620	5	8	78	.7	2	2050	.9	5	20	22720	510
000 200W	.9	15900	7	8	114	.8	1	1730	.9	6	23	26380	570
000 225W	1.1	9550	5	1	57	.5	2	1040	.9	3	9	16610	400
000 250W	.9	19200	9	12	91	.9	3	1600	1.0	7	18	27650	430
000 275W	.9	21490	9	15	67	1.0	1	1510	.9	6	21	28710	430
000 300W	1.0	15560	6	7	57	.7	2	1400	.9	5	11	24710	350
000 325W	.9	12120	5	20	74	.5	2	1520	.9	4	10	17710	430
000 350W	.9	21350	6	14	79	.8	3	1790	.9	6	16	23790	540
000 375W	1.3	18400	6	13	81	.7	2	1850	.9	6	14	22420	540
000 400W	1.0	16370	7	8	124	.8	4	2400	.9	6	16	25550	880
000 425W 40M	1.1	16470	9	10	174	1.1	6	1880	.9	7	26	32880	1310
000 450W	.9	14840	6	7	102	.7	1	2690	.9	6	23	23220	770
000 475W	1.1	23300	5	18	86	1.0	4	2230	1.0	6	24	29220	870
000 500W	.7	7670	6	1	65	.4	1	1750	.9	3	5	13660	480
1N 025W	1.3	12540	8	6	114	.7	1	1830	.9	5	17	23650	700
1N 050W	1.1	18510	7	11	115	.9	2	2590	1.0	8	38	28270	840
1N 075W	1.0	11760	8	3	49	.5	2	1570	.9	4	10	17780	440
1N 100W	.9	10830	7	4	53	.6	2	1430	.9	4	30	20260	490
1N 125W	.8	16560	6	9	80	.7	1	1630	.9	5	15	21460	560
1N 150W	.9	7970	4	1	94	.6	2	1430	.9	4	17	17070	550
1N 175W	1.1	11670	8	3	81	.7	1	2030	.9	6	13	20900	430
1N 200W	1.1	11050	7	1	78	.7	3	1170	.9	4	13	19370	510
1N 225W	1.1	12800	8	4	66	.6	1	1220	.9	4	8	17450	320
1N 250W	1.0	15750	6	7	98	.7	1	2150	.9	6	15	20340	460
1N 275W	1.1	23210	7	17	97	1.0	1	1500	.9	6	19	29760	660
1N 300W	.9	13310	6	4	85	.6	1	1360	.9	5	14	18610	700
1N 325W	1.2	16760	9	9	136	.7	1	1160	.9	5	27	21760	840
1N 350W	1.2	8680	5	1	63	.5	4	2040	.9	4	9	17270	510
1N 375W	1.2	6640	6	1	81	.5	3	640	.9	4	9	16750	450
1N 400W	1.1	10450	6	3	80	.6	1	1720	.9	5	20	19370	810
1N 425W	1.5	12050	8	5	55	.6	1	1630	1.0	4	8	19940	480
1N 450W	1.3	17210	7	10	114	.7	1	2390	.9	6	20	21130	710
1N 475W	1.1	13660	5	6	86	.6	1	2490	1.0	5	10	17930	510
1N 500W 40M	.9	3910	4	1	82	.3	1	1700	.9	2	6	10340	420
1N 0000E	5.1	15250	7	9	65	.7	3	1700	.9	5	19	21190	450
1N 0025E	1.3	6720	4	1	32	.3	1	1060	.9	3	4	9900	250
1N 0050E 40M	1.1	10210	4	3	81	.7	1	1940	1.1	4	13	20990	470
1N 0075E	1.2	13710	6	7	96	.7	2	2380	.9	5	55	22220	520
1N 0100E	1.2	15050	8	8	89	.7	1	1650	1.0	5	20	21590	570
1N 0125E 40M	1.2	12940	7	6	104	.9	3	3860	.9	8	33	26460	850
1N 0150E 40M	1.3	18080	9	12	316	.8	2	3930	.9	8	78	24240	840
1N 0175E	1.1	14770	5	7	82	.6	1	2330	.9	5	13	19530	480
1N 0200E	1.5	17300	7	13	167	1.0	2	3310	.9	9	73	29410	1140
1N 0225E	1.2	29100	9	26	111	1.1	2	2660	1.0	9	28	33390	760
1N 0250E	1.2	4470	6	1	22	.2	2	740	.9	2	3	5250	320
1N 0275E	1.3	18630	4	13	106	.9	1	1840	.9	6	41	25840	770
1N 0300E	1.4	11900	7	4	59	.5	1	1030	.9	3	16	14960	500
1N 0325E	1.3	11020	6	2	66	.5	1	1200	.9	3	17	14670	430
1N 0350E	1.7	15360	8	8	72	.8	2	1620	.9	6	30	24630	580
1N 0375E	2.0	22270	8	17	129	.9	3	2310	.9	8	25	26010	540
1N 0400E	2.2	18910	9	12	103	.7	3	1950	.9	6	16	23320	400
1N 0425E	1.3	19950	9	13	127	.8	1	1910	1.1	8	31	25020	680
1N 0450E	1.5	19250	10	13	145	.9	1	3640	.9	9	37	27000	850
1N 0475E	1.6	14550	6	7	98	.7	1	2400	.9	6	21	22080	460
1N 0500E	2.7	15860	5	10	123	.9	1	2290	1.1	6	34	27510	870
1N 0525E	1.6	13670	5	5	245	.7	3	2390	1.1	6	85	22230	440
1N 0550E	1.5	22000	11	17	460	1.0	5	4430	1.1	8	235	28750	850

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P3+4

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
000 100W		9	2460	106	1	90	2	1570	14	1	11	1	1	38.7
000 125W		14	5880	238	3	100	1	2390	18	2	11	1	1	51.0
000 150W		4	2610	104	1	130	2	1620	12	2	12	1	1	41.0
000 175W		10	3920	150	2	120	1	1220	12	2	17	1	1	45.8
000 200W		11	4420	190	2	80	1	1710	11	1	15	1	1	44.9
000 225W		4	1910	90	1	100	3	1140	8	1	11	1	1	40.8
000 250W		14	4190	177	1	80	4	2020	15	1	13	1	1	51.0
000 275W		12	3950	156	1	90	1	1960	13	3	12	1	1	54.7
000 300W		12	2550	100	1	100	1	1570	12	1	11	1	1	53.5
000 325W		7	2280	109	1	150	1	1000	8	1	15	1	1	37.4
000 350W		11	4030	150	1	90	4	2130	7	2	15	1	1	41.9
000 375W		12	3980	152	1	130	3	1640	15	3	16	1	1	45.6
000 400W		13	5480	208	2	100	2	1240	15	1	24	1	1	51.5
000 425W	40M	14	4390	274	6	90	4	1630	12	1	15	1	1	52.2
000 450W		10	5100	217	1	100	3	3270	14	1	18	1	1	43.0
000 475W		15	4630	174	3	100	3	4540	17	2	15	1	1	53.0
000 500W		4	1960	93	1	110	2	1150	9	1	15	1	1	32.8
1N 025W		4	3210	131	5	110	2	1390	23	1	16	1	1	45.4
1N 050W		9	5520	235	2	100	6	2070	11	2	18	1	1	52.1
1N 075W		10	2400	115	1	120	1	1380	11	1	14	1	1	39.1
1N 100W		8	2300	95	11	100	1	810	10	2	17	1	1	46.3
1N 125W		10	3030	160	3	120	2	2300	6	1	13	1	1	42.3
1N 150W		3	2610	124	3	100	3	1150	5	1	16	1	1	33.4
1N 175W		9	3050	161	1	100	3	1260	8	1	17	1	1	45.9
1N 200W		8	2270	118	4	120	1	910	12	1	12	1	1	45.4
1N 225W		9	2030	90	1	100	1	1490	12	2	11	1	1	38.5
1N 250W		10	4680	162	1	120	5	750	12	1	22	1	1	44.6
1N 275W		15	3540	139	2	100	2	1620	16	2	16	1	1	55.2
1N 300W		15	3350	196	1	130	1	2670	14	2	12	1	1	40.0
1N 325W		15	3340	143	3	120	5	1000	15	2	14	1	1	44.5
1N 350W		7	2410	107	1	90	1	980	15	1	14	1	1	38.9
1N 375W		4	2710	100	2	50	2	750	17	1	7	1	1	34.1
1N 400W		4	3190	137	2	90	2	820	16	1	21	1	1	44.7
1N 425W		9	2330	104	1	130	1	2530	20	1	16	1	1	44.0
1N 450W		11	4370	172	2	130	3	1580	17	1	21	1	1	43.8
1N 475W		9	4100	159	1	130	4	1000	15	1	23	1	1	43.8
1N 500W	40M	1	1210	73	2	120	1	440	11	1	21	1	1	32.1
1N 0000E		9	3070	139	1	110	2	1740	15	1	13	1	1	41.1
1N 0025E		3	1000	61	1	120	1	990	11	1	11	1	1	26.5
1N 0050E	40M	8	3020	122	4	110	1	820	10	2	19	1	1	44.4
1N 0075E		16	3770	152	15	130	3	770	17	2	23	1	1	47.0
1N 0100E		10	3470	146	7	130	1	1830	18	2	15	1	1	45.7
1N 0125E	40M	9	7100	404	5	110	5	1750	17	1	26	1	1	55.4
1N 0150E	40M	23	7340	320	11	160	14	740	13	1	36	1	1	48.5
1N 0175E		9	3940	149	1	120	4	1670	11	1	20	1	1	40.9
1N 0200E		8	6570	424	7	110	4	2110	18	1	25	1	1	48.7
1N 0225E		19	5150	236	2	120	5	3670	21	4	19	1	1	60.6
1N 0250E		1	830	51	2	170	1	310	7	1	8	1	3	19.1
1N 0275E		14	4030	172	8	130	1	1500	18	2	16	1	1	45.6
1N 0300E		9	1470	91	5	170	1	1020	17	2	9	1	1	30.9
1N 0325E		4	1560	78	2	110	1	720	14	1	12	1	1	36.2
1N 0350E		10	2750	202	2	120	1	2610	16	2	13	1	1	50.6
1N 0375E		13	5580	201	2	120	4	1430	18	3	20	1	1	54.0
1N 0400E		10	3950	192	1	120	2	1640	15	3	16	1	1	47.3
1N 0425E		15	4250	247	2	130	3	2330	13	3	14	1	1	47.0
1N 0450E		13	8600	349	4	130	11	1310	16	3	29	1	1	58.5
1N 0475E		9	4730	173	3	90	4	1180	19	1	18	1	1	45.3
1N 0500E		14	4000	186	4	90	1	2490	39	4	17	1	1	46.1
1N 0525E		10	3980	354	7	60	5	1520	21	1	18	1	1	37.6
1N 0550E		21	6960	378	4	140	6	1110	34	1	38	1	1	48.1

PROJECT NOT SOCIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P3+4

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
000 100W	44	1	1	1	7	8
000 125W	113	1	1	1	4	3
000 150W	36	1	1	1	8	11
000 175W	50	1	1	1	10	4
000 200W	88	1	1	1	6	5
000 225W	32	1	1	1	6	3
000 250W	55	1	1	1	13	4
000 275W	54	1	1	1	11	3
000 300W	38	1	1	1	10	4
000 325W	42	1	1	1	7	9
000 350W	65	1	1	1	9	4
000 375W	47	1	1	1	11	3
000 400W	53	1	1	1	11	2
000 425W 40M	85	1	1	1	8	3
000 450W	49	1	1	1	8	4
000 475W	64	1	1	1	12	10
000 500W	24	1	1	1	7	4
1N 025W	72	1	1	1	10	3
1N 050W	57	1	1	1	10	2
1N 075W	53	1	1	1	9	3
1N 100W	65	1	1	1	9	4
1N 125W	100	1	1	1	5	4
1N 150W	50	1	1	1	6	3
1N 175W	60	1	1	1	10	9
1N 200W	54	1	1	1	9	4
1N 225W	66	1	1	1	8	3
1N 250W	58	1	1	1	12	2
1N 275W	149	1	1	1	8	4
1N 300W	130	1	1	1	8	3
1N 325W	84	1	1	1	7	4
1N 350W	60	1	1	1	10	3
1N 375W	37	1	1	1	7	4
1N 400W	46	1	1	1	10	3
1N 425W	36	1	1	1	10	2
1N 450W	57	1	1	1	9	7
1N 475W	38	1	1	1	13	4
1N 500W 40M	14	1	1	1	7	5
1N 0000E	59	1	1	1	11	11
1N 0025E	20	1	1	1	6	5
1N 0050E 40M	55	1	1	1	9	4
1N 0075E	178	1	1	1	11	10
1N 0100E	68	1	1	1	11	4
1N 0125E 40M	53	2	1	1	18	3
1N 0150E 40M	101	2	1	1	18	3
1N 0175E	62	1	1	1	14	2
1N 0200E	63	2	1	1	14	8
1N 0225E	197	2	1	1	12	4
1N 0250E	12	1	1	1	4	2
1N 0275E	126	1	1	1	10	6
1N 0300E	68	1	1	1	6	7
1N 0325E	29	1	1	1	7	3
1N 0350E	70	1	1	1	12	5
1N 0375E	63	1	1	1	17	4
1N 0400E	64	1	1	1	13	5
1N 0425E	75	1	1	1	12	1
1N 0450E	49	2	1	1	27	2
1N 0475E	76	1	1	1	15	3
1N 0500E	168	1	1	1	13	8
1N 0525E	112	1	1	1	9	4
1N 0550E	239	1	1	1	15	9

PROJECT ADE JULIET CLAIM 703 WEST 13TH St., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P5+6

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
1N 0575E	2.0	13140	8	6	138	.7	4	2880	1.1	5	81	20810	370
1N 0600E	2.1	21260	9	16	121	.9	2	1490	.9	9	242	28630	570
1N 0625E	.6	19690	8	13	118	.9	5	2310	1.1	9	31	27110	570
1N 0650E	1.4	17560	6	12	49	1.0	1	1220	1.1	5	44	28940	390
1N 0675E	1.7	21890	8	18	138	1.3	7	1130	.9	8	344	37500	520
1N 0700E	1.6	14810	9	8	142	.8	4	1590	.9	6	75	23870	390
1N 0725E	1.0	19940	6	14	141	1.0	5	2610	1.1	8	53	29930	670
1N 0750E 40M	1.0	10870	4	2	101	.7	1	2020	.9	6	216	20940	460
1N 0775E	1.0	14490	7	7	287	.9	4	3110	.9	8	139	26150	700
1N 0800E	.7	13800	8	6	117	.7	2	2350	.9	6	35	21530	450
1N 0825E	1.2	15310	6	9	195	.8	1	2450	1.1	6	197	24100	490
1N 0850E	.9	7670	7	1	92	.5	2	870	.9	3	45	14710	320
1N 0875E	2.3	21180	7	16	220	1.2	8	1390	1.0	8	584	31970	580
1N 0900E 20M	1.2	14240	7	8	157	.9	4	1130	.9	6	86	28220	550
1N 0925E 40M	1.8	21710	11	17	505	1.2	4	6240	1.0	9	579	30420	570
1N 0950E	1.0	7720	7	1	58	.6	3	1740	1.0	4	25	18440	320
1N 0975E	1.2	7870	5	1	58	.6	2	1060	.9	4	22	16550	290
1N 1000E	1.1	12980	9	5	140	.7	4	1770	1.0	6	69	21460	380
1N 1025E	1.1	16810	9	11	118	.8	2	2050	1.1	7	29	24190	500
1N 1050E	1.4	21690	5	18	178	1.3	4	1070	.9	12	130	36700	710
1N 1075E	1.1	11470	8	5	137	.7	3	640	.9	4	17	20810	630
1N 1100E	1.0	13990	8	7	236	.8	1	2480	.9	5	29	21660	330
1N 1125E	1.5	10340	6	2	142	.7	2	740	.9	4	15	19760	800
1N 1150E	1.2	17020	7	10	380	.9	3	5090	.9	7	86	24790	370
1N 1175E	1.0	11330	7	3	95	.7	3	910	.9	4	14	20900	290
1N 1200E	.8	17630	7	10	135	.9	1	1560	1.0	6	25	24750	420
1N 1225E 40M	1.1	13800	8	8	79	1.0	1	2090	1.0	7	23	29410	920
1N 1250E	.9	14280	8	7	140	1.0	1	5060	.9	8	27	27190	1090
1N 1275E	.8	16590	5	8	217	.6	1	1170	.9	4	4	18440	940
1N 1300E	.6	9290	6	1	96	.5	1	1100	.9	3	6	14250	420
050S 025W	1.1	15480	10	5	123	.7	3	3730	1.0	7	34	22650	960
050S 050W	1.1	17220	9	8	80	.8	5	2490	.9	7	19	25360	570
050S 075W	1.6	12250	6	3	113	.6	5	2220	.9	4	19	20670	670
050S 100W	1.5	18850	11	11	157	.9	4	3080	.9	8	29	26200	890
050S 125W	.9	15020	7	5	82	.7	1	1110	.9	4	13	21330	920
050S 150W	.9	19600	6	10	118	.8	4	2180	.9	7	27	27980	800
050S 175W	1.4	12610	7	2	57	.6	2	1360	.9	4	10	17030	350
050S 200W	1.1	13370	9	3	133	.6	4	1880	.9	5	34	18210	640
050S 225W	1.2	8850	6	1	55	.5	1	1140	.9	4	5	15570	400
050S 250W	1.2	13220	10	2	112	.7	5	1530	.9	5	10	23970	380
050S 275W	1.2	18440	10	9	60	.7	1	1240	.9	4	10	20330	310
050S 300W	1.1	20820	9	12	439	.8	3	2720	.9	7	66	23960	1370
050S 325W	1.2	13570	7	4	64	.6	2	1440	1.0	4	12	18650	480
050S 350W	1.3	16350	7	7	108	.9	1	2090	.9	6	14	27420	570
050S 375W	1.1	15750	6	6	65	.7	1	1850	.9	5	13	20850	510
050S 400W	1.1	12460	7	3	50	.6	3	2140	.9	4	10	15790	360
050S 0000E	1.1	16580	5	8	90	.7	1	1660	.9	5	19	22840	710
050S 0025E	1.9	45540	15	46	377	1.6	6	2510	1.1	20	295	46240	2110
050S 0050E	.8	25380	9	29	232	1.9	6	1810	1.3	10	186	59680	1810
050S 0075E	1.6	25250	9	24	190	1.5	2	2510	1.0	10	129	47200	870
050S 0100E	1.6	17580	5	9	104	.8	2	2580	1.0	8	16	24390	430
050S 0125E	1.1	17220	9	8	82	.8	3	2620	.9	8	18	24370	470
050S 0150E	1.1	16140	5	7	123	.8	2	3550	1.1	8	22	24480	810
050S 0175E	1.0	17110	10	11	267	.8	1	4460	1.0	9	46	25660	1440
050S 0200E	1.0	21550	8	14	84	1.0	8	4670	.9	10	24	30920	920
050S 0225E	1.3	19830	10	11	105	.9	2	3720	1.0	8	19	26440	880
050S 0250E	1.3	25140	9	18	118	1.1	4	4520	1.1	11	33	33370	990
050S 0275E	1.3	19870	10	11	70	.7	1	1790	.9	6	14	21530	390
050S 0300E	2.1	18580	7	30	153	2.7	9	2880	1.4	22	643	86780	1610
050S 0325E	1.6	18120	6	9	90	.8	3	1830	.9	7	25	24110	440

[illegible] 703 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 7-2037/PS+6

ATTENTION: G.CROOKER * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
1N 0575E	10	3700	187	3	70	1	830	33	1	20	1	1	36.2
1N 0600E	15	5720	289	3	70	7	1680	22	3	10	1	1	42.6
1N 0625E	9	8450	323	1	80	7	890	20	1	20	1	1	57.3
1N 0650E	12	2500	119	4	60	1	2620	18	1	10	1	1	50.5
1N 0675E	14	3470	165	8	50	1	2450	28	3	8	1	1	46.2
1N 0700E	14	3010	135	5	90	1	1130	14	2	16	1	1	46.5
1N 0725E	13	8210	296	2	80	5	1700	20	1	21	1	1	56.2
1N 0750E 40M	10	5830	332	2	80	5	490	10	1	17	1	1	42.0
1N 0775E	9	8730	462	3	90	6	500	20	1	29	1	1	52.4
1N 0800E	8	4490	186	1	70	1	1140	17	1	16	1	1	40.2
1N 0825E	11	4780	207	3	80	3	910	16	1	22	1	1	46.5
1N 0850E	3	1240	56	3	70	1	520	11	1	10	1	1	34.4
1N 0875E	20	3000	164	3	100	1	1380	21	3	13	1	1	41.7
1N 0900E 20M	16	3360	251	3	70	1	980	14	3	10	1	1	43.2
1N 0925E 40M	27	4420	732	4	120	10	1460	16	2	47	1	1	37.6
1N 0950E	4	2360	107	2	80	2	660	15	1	14	1	1	43.6
1N 0975E	4	2250	97	3	70	4	1030	17	2	11	1	1	37.7
1N 1000E	13	4220	383	2	90	5	1740	16	1	15	1	1	45.2
1N 1025E	13	5320	235	1	100	11	1040	18	1	17	1	1	48.7
1N 1050E	25	7480	439	3	100	34	1210	22	1	11	1	1	73.0
1N 1075E	12	1960	116	7	130	1	1020	13	1	7	1	1	39.4
1N 1100E	15	2840	125	3	100	3	720	15	1	36	1	1	43.8
1N 1125E	7	1860	321	6	70	1	1150	22	1	6	1	1	32.4
1N 1150E	12	4340	696	2	80	16	1580	23	3	93	1	1	35.9
1N 1175E	10	2670	126	1	70	1	1240	13	1	9	1	1	38.1
1N 1200E	10	4100	272	1	70	5	1910	18	1	11	1	1	44.3
1N 1225E 40M	9	6580	298	3	100	2	980	14	1	27	1	1	53.9
1N 1250E	9	7040	462	1	120	8	1560	17	1	38	1	1	56.7
1N 1275E	16	2880	141	1	100	1	1370	17	2	13	1	1	36.6
1N 1300E	4	1940	87	1	100	1	540	11	2	13	1	1	33.9
050S 025W	9	7180	278	2	80	5	1600	18	1	21	1	1	44.1
050S 050W	11	6090	276	1	110	3	2580	17	3	19	1	1	51.4
050S 075W	4	2870	126	3	130	1	1530	13	1	20	1	3	42.4
050S 100W	10	5610	351	2	120	3	1520	16	1	24	1	1	52.4
050S 125W	8	3450	151	3	110	1	1160	18	2	11	1	1	46.8
050S 150W	13	5780	240	1	100	1	2050	15	2	16	1	1	49.2
050S 175W	7	2240	96	1	80	1	1950	15	1	11	1	1	35.6
050S 200W	8	3350	419	1	100	4	1530	17	1	23	1	1	36.5
050S 225W	4	1680	77	1	100	1	1010	7	1	11	1	1	42.8
050S 250W	12	2650	110	2	100	1	1350	16	2	17	1	1	53.4
050S 275W	9	1940	88	1	110	1	1890	16	1	12	1	1	39.8
050S 300W	16	6020	379	4	110	2	1070	22	2	32	1	1	40.4
050S 325W	7	2240	97	2	130	1	3860	14	1	14	1	3	41.0
050S 350W	13	3330	136	1	110	1	2550	13	2	18	1	1	56.6
050S 375W	9	3320	127	1	100	1	1670	12	3	17	1	1	42.2
050S 400W	9	2470	97	1	100	2	1810	13	2	13	1	1	33.1
050S 0000E	13	3820	137	7	120	1	2070	17	1	12	1	1	40.4
050S 0025E	43	10580	770	62	80	3	4240	30	5	6	1	1	53.3
050S 0050E	13	8010	247	120	50	1	3480	30	1	3	1	1	53.6
050S 0075E	16	7130	230	68	90	1	1720	27	1	23	1	1	62.2
050S 0100E	11	6230	195	2	90	7	1540	17	1	20	1	1	49.6
050S 0125E	11	6880	220	1	90	9	1900	13	1	20	1	1	49.9
050S 0150E	10	7190	367	1	110	9	1630	19	1	28	1	1	50.2
050S 0175E	9	8750	405	8	150	8	1570	19	1	47	1	1	52.8
050S 0200E	12	9960	329	1	160	13	1780	22	2	37	1	1	69.7
050S 0225E	12	7190	249	2	140	10	970	12	2	33	1	1	59.0
050S 0250E	13	11430	383	1	160	13	1530	20	3	37	1	1	73.0
050S 0275E	11	4160	146	1	110	4	1320	14	2	16	1	1	44.3
050S 0300E	4	7880	881	193	60	2	4940	42	4	7	1	1	47.6
050S 0325E	10	5350	183	3	100	3	1210	16	2	17	1	1	48.5

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-205/87SR
ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
1N 0575E	185	1	1	1	13	10
1N 0600E	137	1	1	1	12	4
1N 0625E	53	1	1	1	18	3
1N 0650E	55	1	1	1	10	2
1N 0675E	121	1	1	1	7	9
1N 0700E	65	1	1	1	9	8
1N 0725E	78	1	1	1	15	4
1N 0750E 40M	89	1	1	1	14	3
1N 0775E	54	1	1	1	18	2
1N 0800E	54	1	1	1	10	3
1N 0825E	64	1	1	1	11	4
1N 0850E	33	1	1	1	6	9
1N 0875E	182	1	1	1	6	3
1N 0900E 20M	86	1	1	1	6	8
1N 0925E 40M	139	1	1	1	7	6
1N 0950E	47	1	1	1	12	3
1N 0975E	39	1	1	1	6	2
1N 1000E	69	1	1	1	12	4
1N 1025E	60	1	1	1	19	7
1N 1050E	97	1	1	1	81	3
1N 1075E	63	1	1	1	3	2
1N 1100E	41	1	1	1	9	550
1N 1125E	64	1	1	1	3	2
1N 1150E	43	1	1	1	14	4
1N 1175E	52	1	1	1	8	3
1N 1200E	77	1	1	1	8	2
1N 1225E 40M	66	1	1	1	11	2
1N 1250E	60	1	1	1	17	1
1N 1275E	58	1	1	1	2	3
1N 1300E	34	1	1	1	7	5
050S 025W	52	1	1	1	12	3
050S 050W	78	1	1	1	14	2
050S 075W	50	1	1	1	10	4
050S 100W	85	1	1	1	9	11
050S 125W	66	1	1	1	2	4
050S 150W	84	1	1	1	4	5
050S 175W	40	1	1	1	7	4
050S 200W	55	1	1	1	14	9
050S 225W	25	1	1	1	7	3
050S 250W	44	1	1	1	10	2
050S 275W	37	1	1	1	7	4
050S 300W	59	1	1	1	7	8
050S 325W	29	1	1	1	9	7
050S 350W	56	1	1	1	10	5
050S 375W	42	1	1	1	10	9
050S 400W	39	1	1	1	10	8
050S 0000E	54	1	1	1	5	4
050S 0025E	157	1	1	1	2	5
050S 0050E	110	1	1	1	2	5
050S 0075E	137	1	1	1	11	2
050S 0100E	56	1	1	1	18	23
050S 0125E	54	1	1	1	19	3
050S 0150E	54	1	1	1	18	4
050S 0175E	66	1	1	1	24	4
050S 0200E	59	1	1	1	27	5
050S 0225E	59	1	1	1	21	4
050S 0250E	64	1	1	1	28	3
050S 0275E	41	1	1	1	13	4
050S 0300E	170	1	1	1	2	3
050S 0325E	48	1	1	1	15	3

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P7+8

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 + TYPE SOIL GEOCHEM + DATE:DEC 18, 1987

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
050S 0350E		3.1	22410	9	20	270	1.3	3	2660	1.1	7	217	40730	3180
050S 0375E		.5	15100	8	7	45	.7	1	710	.9	4	17	21380	330
050S 0400E		1.4	8290	5	2	146	.9	1	1060	.9	4	45	27270	470
050S 0425E		3.3	32600	4	70	501	4.2	2	2120	1.6	26	203	130220	920
050S 0450E		1.3	21760	9	19	287	1.2	2	3100	.9	9	89	36980	930
050S 0475E		1.5	31280	9	32	408	1.9	7	2820	1.4	13	263	58760	6330
050S 0500E		.7	18120	8	11	87	.9	3	1430	.9	6	46	26050	570
050S 0525E		.8	25610	6	21	80	.9	1	1130	1.0	6	38	29540	400
050S 0550E		1.1	19790	8	15	130	1.0	2	830	1.0	5	44	31370	600
050S 0575E		1.1	18060	9	13	128	1.0	3	1310	1.1	7	51	33830	670
050S 0600E		1.3	14990	5	8	189	.8	3	2520	1.1	6	38	24650	810
050S 0625E		1.2	21080	8	16	381	1.0	1	7010	1.1	8	153	31840	570
050S 0650E		2.6	22080	16	38	295	3.2	6	2780	.9	19	149	102490	960
050S 0675E		1.9	14450	9	10	224	1.1	5	1700	1.1	7	41	36120	620
050S 0700E		2.5	31580	14	30	469	1.4	2	3030	.9	10	211	38940	930
050S 0725E		1.5	9570	7	3	130	.7	1	2030	.9	4	24	21870	590
050S 0750E		.7	5750	4	1	63	.3	1	390	.9	2	13	9370	280
050S 0775E		1.9	11820	8	5	106	.7	1	610	.9	4	72	22670	1020
050S 0800E		1.1	11450	6	4	210	.6	3	1620	.9	5	26	21550	1390
050S 0825E		1.5	17780	7	11	490	.8	2	9020	1.0	7	40	25120	660
050S 0850E		1.4	14020	9	7	355	.9	4	2940	.9	7	50	28250	530
050S 0875E		1.7	21100	6	15	288	1.0	1	2640	.9	7	43	27440	610
050S 0900E		1.6	20550	9	15	480	1.1	5	5080	1.1	9	81	34860	730
050S 0925E		1.2	13070	8	4	115	.8	2	1740	.9	5	17	25900	400
050S 0950E	20M	.9	11270	7	3	292	.6	1	6460	.9	5	39	17830	700
050S 0975E		.6	7690	4	1	75	.5	3	1490	.9	4	12	17920	360
050S 1000E		.9	8910	4	1	68	.6	1	480	.9	4	25	19990	350
050S 1025E		.9	9440	6	1	97	.6	3	870	.9	4	25	20510	260
050S 1050E		.6	13190	5	5	715	.6	1	3820	1.0	6	11	17190	430
050S 1075E		.7	15630	7	8	191	.9	1	1430	.9	6	32	26730	280
050S 1100E		1.3	13990	5	8	87	.7	1	1050	.9	6	21	23500	260
050S 1125E		1.0	9390	7	1	207	.7	1	1850	.9	5	35	21450	190
050S 1150E		.9	9820	7	1	85	.7	2	670	.9	5	16	22180	490
050S 1175E		.8	6790	5	1	80	.5	1	1070	.9	4	12	15420	380
050S 1200E		1.2	7000	6	1	127	.6	2	1160	.9	4	16	18270	370
050S 1225E		1.4	13350	7	5	120	.7	3	1530	.9	5	16	22140	340
050S 1250E		1.0	19950	6	13	272	.9	2	2100	.9	6	24	26450	690
050S 1275E		1.0	9260	6	1	85	.4	1	620	.9	2	2	13060	420
050S 1300E	40M	1.3	18130	8	11	114	1.0	2	830	1.1	6	8	30840	1320
050S 1325E		1.2	21190	5	15	78	1.1	4	1250	.9	7	10	35310	460
050S 1350E		1.0	14580	6	7	138	.7	1	1470	.9	5	12	23360	530
050S 1375E		1.0	17560	10	10	97	.7	3	1180	.9	5	11	23550	610
050S 1400E		1.0	29170	9	24	152	1.0	2	1410	.9	7	14	29150	960
150S 025W	20M	1.1	9420	5	1	273	.5	1	4210	.9	5	19	15860	950
150S 050W		1.2	15800	4	7	117	.8	2	1420	.9	6	32	23410	830
150S 075W		1.1	13080	7	6	84	.7	3	1750	.9	5	14	21520	490
150S 100W		1.2	13430	6	6	99	.7	1	1730	.9	5	18	23230	560
150S 125W		1.3	11370	5	4	178	.7	1	1810	.9	5	17	21180	730
150S 150W		1.2	13050	8	5	84	.8	2	1480	.9	6	12	23270	360
150S 175W		1.4	13070	6	5	67	.7	2	1180	.9	5	19	19140	410
150S 200W		1.2	13140	7	5	65	.7	1	1210	.9	5	11	21060	310
150S 225W		1.1	10970	5	2	75	.6	1	1090	.9	5	15	19540	410
150S 250W		1.2	16360	6	10	107	1.0	2	3150	1.1	7	18	30150	440
150S 275W		1.2	10370	4	1	91	.6	2	1460	.9	4	13	19390	400
150S 300W		1.0	8600	7	1	89	.5	3	1390	.9	4	9	16980	430
150S 325W		1.0	8980	5	1	54	.5	1	900	.9	3	7	13380	270
150S 350W		1.0	15210	8	7	96	.7	3	1420	.9	5	22	22530	500
150S 375W	20M	1.4	16530	7	7	532	.8	1	4100	.9	6	45	23370	1010
150S 400W		1.1	13570	4	4	84	.7	2	1240	.9	5	21	20930	490
150S 0000E		.9	16300	7	8	242	1.0	1	3550	1.1	9	41	28960	1970

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P7+8

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
050S 0350E		10	12030	346	39	110	2	4180	38	1	17	1	2	73.1
050S 0375E		4	2720	93	7	40	1	1500	23	1	4	1	2	38.3
050S 0400E		3	1540	168	28	60	1	1100	19	2	7	1	2	34.3
050S 0425E		9	2060	552	512	40	1	4600	74	8	13	1	1	24.0
050S 0450E		16	6240	276	23	80	1	1770	22	3	32	1	1	50.4
050S 0475E		14	12240	401	44	90	1	3620	22	2	13	1	1	91.8
050S 0500E		11	3870	150	11	70	1	1770	13	2	12	1	1	45.1
050S 0525E		14	3140	132	11	90	1	2260	20	3	9	1	1	47.7
050S 0550E		14	2190	186	14	80	2	3880	18	1	6	1	1	37.9
050S 0575E		16	3640	161	8	120	5	1170	17	1	13	1	1	56.8
050S 0600E		9	5010	248	6	110	1	1130	16	1	22	1	1	49.7
050S 0625E		22	4140	203	10	180	5	1010	21	1	57	1	1	44.2
050S 0650E		8	3850	1965	208	70	3	1930	178	6	20	1	1	37.3
050S 0675E		13	2810	289	25	110	2	1000	61	2	17	1	1	60.6
050S 0700E		31	4990	352	12	150	5	1530	29	4	30	1	1	54.3
050S 0725E		8	1960	115	4	80	1	1080	20	2	11	1	1	40.9
050S 0750E		1	470	38	3	50	1	400	15	1	4	1	1	18.5
050S 0775E		3	3090	828	8	80	1	1080	24	1	6	1	1	30.3
050S 0800E		8	3150	316	4	100	2	1000	14	1	17	1	1	45.8
050S 0825E		16	4760	534	2	150	1	1300	18	1	66	1	1	43.0
050S 0850E		15	3440	288	3	130	1	1180	15	1	24	1	1	48.5
050S 0875E		15	4370	323	1	110	3	1520	24	1	22	1	1	44.3
050S 0900E		16	5440	596	7	170	1	1470	19	1	39	1	1	54.4
050S 0925E		9	3410	139	3	90	1	730	14	3	18	1	1	51.0
050S 0950E	20M	15	4480	342	2	100	1	1010	15	2	44	1	1	28.7
050S 0975E		3	3170	133	1	70	3	640	11	1	14	1	1	44.7
050S 1000E		4	2260	91	2	50	1	910	11	1	5	1	1	36.4
050S 1025E		4	2880	101	2	60	2	810	12	1	8	1	1	40.1
050S 1050E		11	3510	928	1	40	9	1260	24	1	34	1	1	21.4
050S 1075E		16	3590	135	1	50	5	1820	16	2	10	1	1	38.9
050S 1100E		16	4710	124	1	90	17	1200	19	1	6	1	1	46.4
050S 1125E		12	4370	70	2	60	18	550	18	2	36	1	1	45.9
050S 1150E		12	4470	78	2	50	14	980	11	1	8	1	1	41.2
050S 1175E		5	2970	73	1	40	10	750	14	1	10	1	1	30.4
050S 1200E		5	2080	82	2	70	4	730	11	1	16	1	1	37.5
050S 1225E		11	3030	234	1	90	6	1480	16	1	17	1	1	39.0
050S 1250E		22	7110	264	2	70	5	1400	24	1	14	1	1	36.7
050S 1275E		5	2110	92	1	100	1	680	11	1	5	1	1	26.1
050S 1300E	40M	21	8400	467	1	70	1	1740	18	1	2	1	1	56.6
050S 1325E		23	4740	177	1	70	1	1960	18	5	9	1	1	62.1
050S 1350E		14	4070	134	1	90	9	1130	13	1	11	1	1	45.6
050S 1375E		15	4380	158	1	80	4	1240	12	2	8	1	1	45.6
050S 1400E		22	5200	236	1	90	5	2390	19	3	6	1	1	46.2
150S 025W	20M	13	4960	371	1	70	3	1350	14	1	49	1	1	25.9
150S 050W		10	4600	192	3	80	3	1580	19	1	13	1	1	40.3
150S 075W		11	5310	172	1	80	5	1410	19	1	12	1	1	38.4
150S 100W		11	5390	174	2	80	5	1470	18	1	13	1	1	42.3
150S 125W		5	5190	204	6	70	5	1780	15	1	19	1	1	37.8
150S 150W		9	5180	229	1	60	5	2060	12	1	12	1	1	45.8
150S 175W		9	4650	146	2	60	4	1220	12	2	10	1	1	34.9
150S 200W		9	4250	132	1	70	5	1490	16	1	10	1	1	41.6
150S 225W		5	3740	150	2	60	2	1190	13	1	10	1	1	37.6
150S 250W		12	5900	242	1	60	6	2620	12	1	19	1	1	52.6
150S 275W		5	2930	112	1	70	2	1600	10	2	12	1	1	37.9
150S 300W		5	2260	93	2	60	1	920	12	2	15	1	1	36.4
150S 325W		5	2040	76	1	50	3	880	10	1	9	1	2	27.0
150S 350W		11	5500	180	3	80	6	1420	13	3	10	1	1	38.2
150S 375W	20M	21	5730	359	1	80	4	1010	18	1	58	1	2	37.6
150S 400W		10	5060	168	3	80	4	1760	13	1	9	1	1	36.3
150S 0000E		15	9670	444	2	100	8	3280	15	3	13	1	1	45.7

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P7+8
ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
050S 0350E		140	1	1	1	2	5
050S 0375E		130	1	1	1	5	4
050S 0400E		62	1	1	1	4	3
050S 0425E		199	2	1	2	4	210
050S 0450E		124	1	1	1	8	4
050S 0475E		186	2	1	1	1	8
050S 0500E		62	1	1	1	6	5
050S 0525E		60	1	1	1	5	4
050S 0550E		61	1	1	1	4	3
050S 0575E		77	1	1	1	11	3
050S 0600E		48	1	1	1	10	11
050S 0625E		50	1	1	1	9	6
050S 0650E		112	1	1	1	9	28
050S 0675E		136	1	1	1	10	4
050S 0700E		79	1	1	1	11	8
050S 0725E		60	1	1	1	8	7
050S 0750E		25	1	1	1	2	4
050S 0775E		66	1	1	1	1	18
050S 0800E		57	1	1	1	7	3
050S 0825E		65	1	1	1	5	4
050S 0850E		116	1	1	1	7	3
050S 0875E		88	1	1	1	6	4
050S 0900E		98	1	1	1	6	10
050S 0925E		47	1	1	1	11	19
050S 0950E	20M	50	1	1	1	1	4
050S 0975E		32	1	1	1	12	5
050S 1000E		31	1	1	1	7	3
050S 1025E		31	1	1	1	12	4
050S 1050E		55	1	1	1	21	3
050S 1075E		51	1	1	1	20	4
050S 1100E		55	1	1	2	45	2
050S 1125E		33	1	1	2	44	4
050S 1150E		47	1	1	1	44	2
050S 1175E		32	1	1	1	28	8
050S 1200E		42	1	1	1	13	4
050S 1225E		51	1	1	3	12	3
050S 1250E		78	1	1	1	5	2
050S 1275E		29	1	1	1	3	4
050S 1300E	40M	87	2	1	2	1	4
050S 1325E		76	1	1	2	6	8
050S 1350E		50	1	1	3	11	4
050S 1375E		53	1	1	1	5	3
050S 1400E		80	1	1	5	3	4
150S 025W	20M	56	1	1	1	3	9
150S 050W		59	1	1	3	8	3
150S 075W		55	1	1	1	13	2
150S 100W		49	1	1	2	12	3
150S 125W		46	1	1	1	13	1
150S 150W		46	1	1	1	14	2
150S 175W		44	1	1	2	11	8
150S 200W		43	1	1	2	13	4
150S 225W		53	1	1	2	9	9
150S 250W		56	1	1	2	17	4
150S 275W		41	1	1	2	9	8
150S 300W		30	1	1	1	9	3
150S 325W		28	1	1	1	7	4
150S 350W		54	1	1	2	9	11
150S 375W	20M	49	1	1	3	7	3
150S 400W		54	1	1	1	8	4
150S 0000E		82	1	1	1	8	17

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P9+10

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE: DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
150S 0025E	1.1	12080	7	5	53	.6	1	3070	.9	6	10	18590	470
150S 0050E	1.1	14160	8	6	52	.6	2	1630	.9	6	10	19690	290
150S 0075E	.9	17650	11	14	235	1.1	2	3380	.9	8	35	32950	1060
150S 0100E	1.0	25310	12	22	171	1.5	3	2290	.9	10	81	44600	1580
150S 0125E	1.6	27070	8	22	468	1.1	1	4860	.9	8	42	34260	950
150S 0150E	2.4	27310	10	22	726	1.0	1	5540	.9	8	66	29730	1010
150S 0175E	1.0	12010	8	2	102	.7	1	1740	.9	5	9	22990	380
150S 0200E	1.1	20400	7	14	392	.9	1	3550	1.0	8	22	27140	880
150S 0225E	1.6	20100	4	13	128	.9	4	2560	.9	7	28	26290	810
150S 0250E	1.6	18890	9	11	78	.9	3	1500	.9	6	20	25810	470
150S 0275E	1.4	13240	7	4	67	.7	2	1350	.9	4	14	20500	640
150S 0300E	1.4	12620	6	4	78	.7	2	1710	.9	5	12	20970	480
150S 0325E	.5	10710	7	1	69	.4	1	1320	.9	4	10	14240	320
150S 0350E	1.9	9740	4	2	88	.6	10	1000	.9	4	11	19710	650
150S 0375E	1.2	20800	6	13	181	.9	1	1190	.9	5	47	28150	1080
150S 0400E	1.7	21940	9	17	145	1.0	3	3250	.9	8	36	31040	1050
150S 0425E	1.6	16760	9	10	145	.8	2	3210	1.0	7	27	27380	840
150S 0450E	1.1	10000	7	1	61	.6	2	1590	.9	4	7	18680	430
150S 0475E	1.2	26080	8	20	276	1.0	5	3380	1.0	9	31	27420	770
150S 0500E 20M	1.0	16440	6	8	311	.6	2	4270	.9	8	42	25940	980
150S 0525E	1.6	12950	4	5	71	.8	13	1020	.9	5	12	26980	600
150S 0550E	.9	12440	5	4	65	.5	1	1030	.9	3	10	17040	670
150S 0575E	3.7	38060	10	34	521	1.1	7	2390	.9	9	174	28670	880
150S 0600E	1.5	16640	8	9	84	1.1	7	1070	1.0	6	26	34470	610
150S 0625E	.8	18130	7	11	91	.9	1	1560	1.0	5	20	28980	460
150S 0650E	1.2	17170	6	9	64	.9	3	1400	1.0	6	18	28170	470
150S 0675E	1.3	15270	8	7	55	.7	6	1350	.9	5	16	20800	450
150S 0700E	1.0	20860	9	14	54	.8	1	1370	.9	6	22	26370	640
150S 0725E	1.3	11630	5	3	62	.8	9	830	1.0	5	7	26940	740
150S 0750E	1.7	26550	8	23	511	1.1	11	7150	.9	10	42	33530	780
150S 0775E	.8	16440	6	7	294	.8	5	5030	1.0	7	41	24280	580
150S 0800E	1.6	21520	8	15	582	1.0	1	5800	1.1	8	42	30350	610
150S 0825E	1.5	13870	8	5	106	.9	4	1240	.9	5	18	27740	560
150S 0850E	1.0	6880	6	1	306	.4	1	3180	1.0	3	12	15000	540
150S 0875E	1.4	9840	4	1	131	.6	5	1680	.9	4	17	19460	490
150S 0900E	3.7	17840	11	12	88	1.7	2	920	.9	7	528	54420	620
150S 0925E	1.3	26920	5	19	50	1.0	2	840	.9	4	21	28900	340
150S 0950E	1.5	16450	9	8	55	.8	3	1080	.9	5	14	22680	510
150S 0975E	1.5	18570	9	11	182	1.1	2	1420	.9	7	27	32750	580
150S 1000E	.6	10420	7	1	165	.6	5	2020	.9	4	9	17130	520
150S 1025E	1.1	15110	5	7	155	.8	4	2030	.9	6	37	24640	660
150S 1050E	1.5	9260	5	1	226	.5	4	4730	.9	4	28	15300	550
150S 1075E	.5	18330	10	11	134	1.0	2	2040	1.1	9	52	30390	470
150S 1100E	1.0	12580	6	4	100	.7	5	2020	.9	6	24	20610	480
150S 1125E	.7	15396	9	6	62	.8	4	2200	1.1	6	23	25560	550
150S 1150E	1.5	9540	6	1	258	.8	3	5520	.9	4	23	26700	400
150S 1175E	1.8	17620	4	9	353	.9	1	2810	1.0	6	80	24710	540
150S 1200E	1.0	15870	4	7	182	.8	3	2190	1.1	6	37	23020	540
150S 1225E	1.0	14600	6	4	186	.6	2	4000	.9	4	24	17610	840
150S 1250E	.6	33170	8	23	104	.6	1	15970	1.0	4	32	17690	1980
150S 1275E	.8	23210	10	15	99	.8	3	1010	.9	4	5	25010	710
150S 1300E 40M	.6	11870	7	1	91	.5	1	1080	.9	3	5	14790	810
150S 1325E	.9	19160	5	9	115	.9	4	1480	1.1	5	15	26210	570
150S 1350E	.6	17220	8	9	363	.8	1	3710	.9	6	12	22720	680
150S 1375E	.9	11420	7	1	96	.6	2	1160	.9	4	7	19380	380
150S 1400E 20M	.4	6840	6	1	129	.4	1	2200	.9	3	7	12280	510
1S 000W 40M	1.1	18740	9	10	87	.8	3	1270	.9	5	16	23950	850
1S 025W 20M	.9	32870	10	28	568	1.3	3	1460	.9	23	78	34940	3650
1S 050W	1.1	22170	7	17	369	1.4	1	2360	1.1	10	108	45060	3070
1S 075W	1.4	16200	9	6	105	.8	1	1180	.9	5	16	25110	610

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P9+10

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
150S 0025E	9	5830	170	1	100	7	810	19	1	25	1	1	44.1
150S 0050E	11	4500	144	1	70	7	1030	17	2	12	1	1	41.1
150S 0075E	11	9190	315	21	160	10	2120	19	4	32	1	1	53.1
150S 0100E	20	8840	348	18	70	3	2540	59	5	13	1	1	60.9
150S 0125E	33	6030	195	4	150	3	890	22	1	79	1	1	67.3
150S 0150E	27	7100	257	2	140	5	890	23	1	105	1	1	54.2
150S 0175E	10	3460	131	2	100	1	1270	12	2	23	1	1	48.0
150S 0200E	13	8710	306	1	120	10	1030	21	4	41	1	1	56.0
150S 0225E	11	6650	269	1	100	6	2240	17	1	20	1	1	50.3
150S 0250E	12	5250	161	4	80	6	1410	15	1	13	1	2	46.4
150S 0275E	9	2840	147	2	90	1	2040	12	2	11	1	2	39.0
150S 0300E	5	4680	163	1	80	5	1480	11	1	16	1	1	42.8
150S 0325E	5	3480	113	1	50	3	540	6	2	10	1	1	29.7
150S 0350E	4	1780	86	12	130	1	630	18	1	13	1	1	53.2
150S 0375E	15	4830	189	4	100	1	1160	18	2	12	1	3	44.4
150S 0400E	16	6380	280	2	110	3	1550	19	1	20	1	2	55.3
150S 0425E	15	5310	209	1	120	4	1130	17	1	27	1	3	55.0
150S 0450E	5	1810	90	1	120	1	1100	7	1	13	1	3	41.0
150S 0475E	27	5690	417	1	170	5	1040	32	1	34	1	2	51.5
150S 0500E 20M	16	6300	641	3	110	6	1220	17	3	40	1	1	46.9
150S 0525E	10	2360	125	1	140	1	2680	29	3	8	1	2	47.4
150S 0550E	5	1760	78	1	100	1	1000	19	1	10	1	2	39.6
150S 0575E	24	4160	267	6	140	5	1770	104	4	22	1	1	42.7
150S 0600E	13	3610	134	7	100	1	1470	18	3	9	1	1	61.7
150S 0625E	13	3870	144	3	70	1	1480	12	1	12	1	1	48.5
150S 0650E	10	3740	136	2	110	1	1490	17	1	13	1	1	55.3
150S 0675E	9	3180	121	1	90	1	990	13	3	13	1	1	41.6
150S 0700E	13	3790	147	1	110	3	1640	17	1	12	1	1	50.0
150S 0725E	5	2510	89	1	130	1	1240	10	2	7	1	1	52.0
150S 0750E	25	5520	584	1	220	4	1130	21	1	56	1	1	55.9
150S 0775E	16	6310	282	1	130	3	1270	19	1	31	1	1	40.5
150S 0800E	28	5690	456	2	160	1	1020	21	1	38	1	1	49.0
150S 0825E	11	3640	150	3	110	1	760	14	1	11	1	9	54.3
150S 0850E	4	2100	186	2	110	1	650	9	1	25	1	1	35.7
150S 0875E	4	2560	118	2	110	1	1360	17	1	12	1	1	38.4
150S 0900E	16	2660	540	16	70	1	2260	55	1	8	1	1	51.5
150S 0925E	11	2030	89	1	90	1	1760	18	4	6	1	1	49.9
150S 0950E	11	2450	108	2	100	1	1450	15	3	9	1	1	42.8
150S 0975E	37	3340	148	3	150	1	690	19	3	13	1	3	55.4
150S 1000E	4	1630	82	3	130	1	700	18	1	28	1	1	42.2
150S 1025E	16	3880	169	2	130	3	810	21	3	18	1	1	48.0
150S 1050E	13	2830	153	3	170	8	710	12	1	41	1	8	32.6
150S 1075E	16	13760	211	3	120	34	980	28	3	30	1	1	71.3
150S 1100E	9	6780	124	4	160	17	910	17	1	31	1	1	55.2
150S 1125E	16	7820	192	2	120	17	1600	22	1	28	1	1	56.8
150S 1150E	4	2510	74	1	140	3	950	21	2	67	1	1	42.5
150S 1175E	15	4120	483	2	150	12	1560	23	3	32	1	1	39.9
150S 1200E	13	4860	180	2	110	8	920	15	1	28	1	1	42.7
150S 1225E	4	3240	121	2	130	1	1250	13	1	45	1	3	35.6
150S 1250E	4	4460	214	1	90	1	1910	19	3	93	1	1	29.4
150S 1275E	21	2170	88	1	170	1	3310	16	3	9	1	1	41.5
150S 1300E 40M	4	3250	167	1	110	1	1050	10	1	11	1	1	30.8
150S 1325E	16	4320	154	1	120	1	950	12	2	15	1	1	55.9
150S 1350E	21	3920	157	1	160	5	780	17	2	25	1	1	48.1
150S 1375E	4	2460	102	1	120	2	710	8	1	14	1	1	43.5
150S 1400E 20M	3	2740	103	1	80	4	640	8	1	15	1	1	28.4
1S 000W 40M	12	4250	147	2	100	1	2550	20	2	10	1	1	42.7
1S 025W 20M	33	11040	2743	13	80	22	2240	74	3	16	1	1	46.6
1S 050W	11	7850	489	29	90	1	2750	35	1	22	1	1	48.8
1S 075W	12	3780	144	8	100	2	1210	16	1	14	1	1	46.8

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P9+10

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
150S 0025E	35	1	1	2	18	8
150S 0050E	34	1	1	2	13	4
150S 0075E	57	1	1	1	20	4
150S 0100E	161	1	1	1	7	20
150S 0125E	67	1	1	2	14	3
150S 0150E	66	1	1	3	13	3
150S 0175E	44	1	1	1	11	4
150S 0200E	50	1	1	2	18	7
150S 0225E	55	1	1	1	14	5
150S 0250E	46	1	1	3	13	8
150S 0275E	47	1	1	3	8	4
150S 0300E	34	1	1	1	14	10
150S 0325E	28	1	1	2	8	3
150S 0350E	40	1	1	2	8	9
150S 0375E	98	1	1	4	3	4
150S 0400E	124	1	1	1	13	21
150S 0425E	63	1	1	3	13	3
150S 0450E	32	1	1	2	8	4
150S 0475E	66	1	1	6	9	2
150S 0500E 20M	44	1	1	2	8	3
150S 0525E	64	1	1	1	6	4
150S 0550E	32	1	1	1	5	8
150S 0575E	107	1	1	4	8	9
150S 0600E	63	1	1	3	6	4
150S 0625E	51	1	1	3	8	3
150S 0650E	39	1	1	3	10	4
150S 0675E	35	1	1	2	8	3
150S 0700E	44	1	1	4	8	8
150S 0725E	33	1	1	1	6	2
150S 0750E	77	1	1	1	8	5
150S 0775E	67	1	1	1	9	2
150S 0800E	75	1	1	1	6	8
150S 0825E	60	1	1	1	9	3
150S 0850E	30	1	1	1	6	4
150S 0875E	47	1	1	1	6	6
150S 0900E	64	1	1	1	9	8
150S 0925E	38	1	1	2	3	4
150S 0950E	37	1	1	1	4	2
150S 0975E	70	1	1	1	7	1
150S 1000E	35	1	1	1	6	3
150S 1025E	74	1	1	1	7	7
150S 1050E	40	1	1	1	14	4
150S 1075E	66	2	1	1	106	9
150S 1100E	41	1	1	1	62	10
150S 1125E	47	1	1	1	64	3
150S 1150E	27	1	1	1	25	4
150S 1175E	54	1	1	1	18	4
150S 1200E	36	1	1	1	19	4
150S 1225E	33	1	1	1	8	5
150S 1250E	43	1	1	1	1	3
150S 1275E	33	1	1	1	3	2
150S 1300E 40M	32	1	1	1	3	3
150S 1325E	51	1	1	2	17	4
150S 1350E	54	1	1	1	19	2
150S 1375E	34	1	1	1	12	7
150S 1400E 20M	22	1	1	1	7	3
1S 000W 40M	50	1	1	1	7	8
1S 025W 20M	177	1	1	1	10	3
1S 050W	101	1	1	2	5	4
1S 075W	46	1	1	1	9	7

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2057/PF1-12
ATTENTION: B.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
1S 100W 20M	1.0	18600	3	15	188	1.3	1	1280	.9	6	31	38840	1600
1S 125W 40M	.6	21600	9	16	221	1.1	6	1280	1.1	7	81	33280	2070
1S 150W	1.0	17950	6	10	104	.8	2	2320	.9	6	20	25640	580
1S 175W	1.0	17240	7	10	91	.8	5	2120	1.0	7	16	24560	440
1S 200W	1.2	16670	5	8	107	.8	2	1380	1.0	5	22	24790	520
1S 225W	1.0	18320	2	9	59	.8	2	1250	.9	5	13	24270	390
1S 250W 40M	1.2	22860	3	18	185	1.5	4	1580	1.0	10	61	45740	1950
1S 275W	1.1	10940	3	2	79	.8	1	1930	.9	5	17	22620	550
1S 300W	1.1	13300	3	4	475	.7	3	6980	.9	5	33	20640	640
1S 325W 40M	.6	22610	5	15	99	1.0	1	1580	.9	7	28	28510	630
1S 350W	.7	11700	3	2	93	.8	4	1670	.9	5	10	26010	440
1S 375W	1.2	10910	4	1	95	.6	3	1340	.9	4	9	18380	400
1S 400W	.7	18670	8	10	94	.9	2	2020	1.0	6	13	26810	600
1S 0000E	1.2	17750	5	9	73	.8	3	1250	1.0	4	13	23080	670
1S 0025E	.9	14150	6	4	55	.7	5	2080	.9	6	11	20380	410
1S 0050E 40M	1.0	15620	4	10	358	1.0	1	3190	.9	8	72	31810	1430
1S 0075E 20M	1.2	13640	9	13	515	1.6	3	1000	1.1	10	125	51330	1730
1S 0100E	1.0	13230	7	4	100	.7	1	2200	.9	6	18	22860	460
1S 0125E	.7	16670	4	10	99	.9	1	2960	.9	7	16	27830	580
1S 0150E	.7	11500	6	2	63	.7	1	2400	1.0	5	12	20390	430
1S 0175E	1.3	15990	3	7	72	.8	1	2220	.9	6	12	24510	490
1S 0200E	1.0	16930	4	8	153	.9	2	2540	.9	7	17	25520	560
1S 0225E	1.0	14790	4	7	82	1.0	3	1900	1.1	6	16	31090	600
1S 0250E	1.2	13870	6	4	60	.8	1	1560	.9	5	11	24810	470
1S 0275E	1.0	15620	6	7	72	.7	1	1710	.9	5	15	22250	440
1S 0300E	1.4	19980	6	12	96	1.0	2	2020	1.1	8	29	28780	560
1S 0325E	1.0	16960	6	7	77	.8	1	1870	.9	6	19	25180	460
1S 0350E	1.7	22010	8	19	135	1.5	3	2070	1.1	10	223	46600	1550
1S 0375E 40M	1.0	5950	3	1	61	.5	1	500	.9	3	26	14630	780
1S 0400E	1.2	18850	5	11	271	1.0	1	2850	.9	8	66	28460	1080
1S 0425E	.9	13890	6	4	126	.8	1	2830	.9	5	30	24810	550
1S 0450E	1.0	15710	2	6	146	.8	1	1160	.9	5	29	23780	710
1S 0475E	1.2	21850	4	14	404	1.0	1	5410	1.0	9	27	28640	770
1S 0500E	1.2	13790	3	3	83	.9	2	1610	.9	5	13	25440	560
1S 0525E	1.4	10980	2	1	76	.7	2	1830	.9	4	13	21640	450
1S 0550E	1.2	7910	3	1	299	.5	1	3010	.9	3	20	16030	400
1S 0575E	1.2	6040	4	1	56	.5	4	900	.9	3	10	15590	440
1S 0600E 40M	7.9	37150	7	31	630	1.1	1	8880	.9	7	234	24890	820
1S 0625E 40M	1.4	7010	4	1	130	.4	1	1490	1.0	3	23	14560	480
1S 0650E	1.7	13620	6	3	364	.9	1	7370	1.0	5	82	26830	480
1S 0675E	1.5	15980	3	7	300	.9	2	4200	.9	6	43	27390	610
1S 0700E	1.4	24480	9	17	317	1.1	3	2850	1.1	8	50	35520	820
1S 0725E	1.1	11990	2	1	178	.7	2	1460	.9	5	17	22450	470
1S 0750E	1.3	20160	5	11	139	1.1	2	2110	1.0	8	47	33540	850
1S 0775E	1.1	18050	3	9	126	.9	2	1730	1.0	6	18	29040	510
1S 0800E	1.2	12130	4	3	215	.9	1	4290	.9	6	16	29790	570
1S 0825E	1.6	28520	3	23	599	1.1	2	9000	1.0	9	55	33300	1110
1S 0850E	1.7	27570	5	22	569	1.3	7	6260	.9	11	47	37320	820
1S 0875E	1.4	15520	7	7	161	1.0	3	2710	.9	6	50	29950	740
1S 0900E	.9	13480	8	4	92	.8	3	2070	1.0	5	16	26430	530
1S 0925E	1.1	12140	3	2	89	.7	1	1630	.9	5	17	22650	470
1S 0950E 40M	6.0	18920	8	13	510	1.3	5	6360	.9	15	449	36100	780
1S 0975E	1.8	32740	2	26	596	1.4	1	9890	1.2	10	60	37800	860
1S 1000E 40M	1.4	18820	7	11	581	.8	2	15460	.9	6	43	24230	580
1S 1025E	1.3	17240	5	9	116	.9	3	2220	1.1	6	19	29790	530
1S 1050E 40M	.5	15500	5	5	141	.7	2	3330	.9	7	29	21390	940
1S 1075E	.5	21750	9	14	133	1.0	1	1570	.9	10	26	30290	750
1S 1100E 40M	.4	14410	5	4	108	.8	1	1780	.9	7	30	26060	390
1S 1125E	.5	7340	4	1	134	.5	1	2050	.9	3	25	17360	270
1S 1150E 40M	.6	12650	4	2	90	.8	1	1330	.9	5	45	22980	410

PROJECT NO: JULIET CLAIM 705 West 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P11+12

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
1S 100W 20M	16	7400	275	40	70	2	2370	19	4	9	1	1	50.2
1S 125W 40M	14	9190	443	12	50	2	2720	16	4	7	1	1	54.4
1S 150W	12	5100	205	2	100	3	1900	11	3	18	1	1	50.1
1S 175W	11	5410	184	1	80	6	1490	13	1	17	1	1	49.3
1S 200W	16	3560	134	2	90	1	850	16	1	15	1	1	46.5
1S 225W	14	3670	134	1	80	1	2230	11	1	11	1	1	45.4
1S 250W 40M	22	9950	378	3	90	1	3260	12	5	6	1	1	85.2
1S 275W	5	3350	129	3	100	1	1410	8	1	17	1	1	50.6
1S 300W	12	3380	191	3	100	1	900	9	1	137	1	1	40.0
1S 325W 40M	13	5520	210	2	70	1	2380	15	4	12	1	1	48.2
1S 350W	13	3370	137	2	80	1	1750	11	1	16	1	1	53.9
1S 375W	5	3130	111	1	80	1	1480	13	1	16	1	1	38.0
1S 400W	12	4750	190	2	100	2	1820	13	3	17	1	1	53.1
1S 0000E	12	3500	122	3	110	1	3040	12	1	9	1	1	44.0
1S 0025E	10	4990	156	1	80	4	1080	7	3	17	1	1	44.3
1S 0050E 40M	11	7440	479	37	80	1	2540	19	2	18	1	1	47.4
1S 0075E 20M	5	4810	392	96	40	1	3000	29	4	11	1	1	22.2
1S 0100E	5	4960	162	4	80	5	590	14	2	19	1	1	53.4
1S 0125E	11	6920	229	2	110	7	1460	13	4	24	1	1	59.1
1S 0150E	5	5770	186	1	80	6	1150	12	1	20	1	1	45.6
1S 0175E	11	4980	189	1	110	2	2500	10	1	17	1	1	48.2
1S 0200E	11	5770	213	1	90	3	1100	9	2	23	1	1	53.9
1S 0225E	10	4910	184	3	100	1	2470	14	3	14	1	1	66.9
1S 0250E	9	3220	122	1	100	1	1630	11	3	14	1	1	55.1
1S 0275E	5	4530	152	1	90	3	1340	12	1	16	1	1	48.1
1S 0300E	11	7320	247	2	110	4	1560	13	1	18	1	1	59.0
1S 0325E	9	5580	196	2	90	1	1620	13	4	16	1	1	52.0
1S 0350E	14	9240	882	33	100	1	4570	44	4	10	1	1	64.1
1S 0375E 40M	2	1850	69	14	90	1	610	5	1	6	1	2	34.8
1S 0400E	13	5820	340	6	100	2	1230	25	3	23	1	1	53.0
1S 0425E	11	4300	155	5	70	1	750	19	2	17	1	1	49.2
1S 0450E	11	2900	159	5	50	1	1020	30	3	8	1	1	36.9
1S 0475E	24	5640	942	3	190	1	1430	26	4	55	1	1	59.3
1S 0500E	12	2770	135	3	140	1	1260	12	3	16	1	1	51.6
1S 0525E	5	2630	116	3	110	1	1030	8	1	17	1	1	52.5
1S 0550E	5	1190	63	5	160	1	590	10	1	40	1	1	35.8
1S 0575E	3	1280	79	3	130	1	820	8	1	10	1	1	37.9
1S 0600E 40M	23	4070	856	10	170	2	1840	31	2	86	1	1	30.8
1S 0625E 40M	5	1280	87	4	100	2	550	6	1	17	1	5	31.8
1S 0650E	13	1970	104	8	150	1	920	9	1	65	1	1	48.5
1S 0675E	13	3170	344	8	140	2	700	12	2	36	1	1	49.0
1S 0700E	24	5110	204	6	140	2	1070	22	1	29	1	1	64.6
1S 0725E	12	2760	129	2	130	1	590	13	1	17	1	1	50.4
1S 0750E	17	5870	224	2	150	3	1560	15	4	18	1	1	61.4
1S 0775E	14	3240	143	3	160	1	1080	13	1	17	1	1	58.4
1S 0800E	10	3540	145	3	140	1	670	17	1	31	1	1	68.8
1S 0825E	30	6320	454	2	180	2	1350	19	5	60	1	1	55.9
1S 0850E	34	6160	758	3	250	1	1020	25	1	43	1	1	67.5
1S 0875E	12	4160	322	5	130	1	1620	18	1	20	1	1	50.9
1S 0900E	10	3200	179	2	130	1	1290	11	3	17	1	1	50.2
1S 0925E	5	3030	126	3	120	3	690	10	2	16	1	1	54.0
1S 0950E 40M	29	3420	519	11	170	2	1220	24	3	50	1	1	40.1
1S 0975E	41	5430	765	2	210	1	1960	17	6	70	1	1	53.8
1S 1000E 40M	25	4040	591	2	100	1	1730	16	1	103	1	1	33.6
1S 1025E	17	4040	150	3	150	2	1260	11	3	16	1	1	57.2
1S 1050E 40M	16	6510	298	1	90	20	1420	15	1	17	1	1	43.7
1S 1075E	25	11080	197	1	90	39	1260	17	4	12	1	1	62.1
1S 1100E 40M	16	9120	162	1	100	22	810	15	2	17	1	1	56.9
1S 1125E	5	2540	62	2	70	6	670	8	1	44	1	1	36.1
1S 1150E 40M	11	4680	168	2	70	8	1560	16	3	10	1	1	38.8

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P11+12

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
1S 100W 20M	88	1	1	1	5	4
1S 125W 40M	186	1	1	1	7	2
1S 150W	67	1	1	1	13	9
1S 175W	46	1	1	1	15	4
1S 200W	41	1	1	1	16	8
1S 225W	49	1	1	2	18	7
1S 250W 40M	124	1	1	1	2	3
1S 275W	39	1	1	1	13	2
1S 300W	50	1	1	1	6	4
1S 325W 40M	72	1	1	1	11	7
1S 350W	45	1	1	1	11	9
1S 375W	36	1	1	1	10	5
1S 400W	57	1	1	1	13	4
1S 0000E	44	1	1	1	5	3
1S 0025E	41	1	1	1	17	8
1S 0050E 40M	82	1	1	1	14	4
1S 0075E 20M	69	1	1	1	2	10
1S 0100E	36	1	1	1	19	15
1S 0125E	63	1	1	1	22	9
1S 0150E	40	1	1	1	20	4
1S 0175E	43	1	1	1	16	3
1S 0200E	52	1	1	1	16	2
1S 0225E	60	1	1	1	16	9
1S 0250E	38	1	1	1	14	2
1S 0275E	34	1	1	1	15	4
1S 0300E	48	1	1	1	20	3
1S 0325E	44	1	1	1	13	7
1S 0350E	140	1	1	1	8	4
1S 0375E 40M	32	1	1	1	4	3
1S 0400E	133	1	1	1	10	8
1S 0425E	57	1	1	1	12	3
1S 0450E	103	1	1	1	5	4
1S 0475E	87	1	1	1	9	7
1S 0500E	45	1	1	2	7	4
1S 0525E	34	1	1	1	8	11
1S 0550E	20	1	1	1	6	6
1S 0575E	26	1	1	1	7	7
1S 0600E 40M	83	1	1	5	7	15
1S 0625E 40M	30	1	1	1	9	3
1S 0650E	50	1	1	1	9	10
1S 0675E	64	1	1	1	11	7
1S 0700E	88	1	1	3	12	12
1S 0725E	46	1	1	1	9	2
1S 0750E	70	1	1	1	11	3
1S 0775E	54	1	1	2	9	4
1S 0800E	42	1	1	1	12	3
1S 0825E	81	1	1	3	8	2
1S 0850E	86	1	1	2	10	7
1S 0875E	88	1	1	1	8	3
1S 0900E	76	1	1	1	8	14
1S 0925E	50	1	1	1	10	9
1S 0950E 40M	191	1	1	3	7	17
1S 0975E	84	1	1	2	2	13
1S 1000E 40M	53	1	1	2	1	10
1S 1025E	48	1	1	1	12	4
1S 1050E 40M	52	1	1	2	40	8
1S 1075E	80	1	1	1	81	3
1S 1100E 40M	47	1	1	1	79	4
1S 1125E	23	1	1	1	20	2
1S 1150E 40M	47	1	1	2	19	4

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P13+14

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
1S 1175E		1.2	9060	3	1	158	.8	2	2140	.9	4	16	23790	430
1S 1200E	40M	.7	7590	5	1	110	.6	1	1770	.9	3	17	17640	570
1S 1225E		1.0	11240	3	2	154	.7	1	1110	.9	4	20	21690	460
1S 1250E	40M	.8	18770	7	11	286	1.0	2	4450	.9	6	36	29230	1530
1S 1275E		1.2	11970	6	2	99	.6	1	630	.9	4	6	17480	640
1S 1300E	40M	.9	18310	8	12	109	1.1	1	2370	.9	6	7	33240	1340
1S 1325E		1.0	12770	5	5	84	.9	1	1000	1.0	5	6	26380	420
1S 1350E		1.4	15140	6	7	81	.9	2	1090	.9	5	7	27110	360
1S 1375E	20M	1.0	22510	7	15	143	1.0	1	1100	.9	6	13	27040	570
1S 1400E		1.0	7140	4	1	58	.3	1	920	.9	2	2	8300	400
200N 0000E		1.1	17210	4	9	79	.8	3	1600	.9	5	13	21780	500
200N 0025E		1.1	18270	5	10	109	.8	2	2030	.9	7	26	24510	700
200N 0050E	40M	1.0	15840	5	9	76	.9	1	1990	.9	8	33	26770	680
200N 0075E	20M	.7	10530	5	1	66	.7	1	1660	.9	6	32	20790	430
200N 0100E		1.0	14810	6	6	103	.8	3	1920	.9	7	24	22350	570
200N 0125E		1.1	14350	2	8	112	.8	2	2520	1.0	6	32	23930	680
200N 0150E		1.0	12950	6	4	78	.7	1	1260	.9	5	17	21150	370
200N 0175E	40M	1.1	10410	2	4	135	.8	3	2890	.9	5	78	24530	1160
200N 0200E		1.0	16300	5	10	183	1.0	1	3610	1.0	9	53	29180	1200
200N 0225E	40M	2.8	15720	7	11	499	1.3	6	2520	.9	12	368	38890	1190
200N 0250E		1.9	19010	3	14	202	1.0	5	2320	1.0	9	260	30490	910
200N 0275E		1.4	17160	4	11	240	1.0	2	3820	1.5	8	225	31470	580
200N 0300E		1.2	24770	3	21	313	1.5	1	5570	.9	14	240	44640	1920
200N 0325E		1.4	13390	5	5	302	.9	3	4210	1.1	8	42	26820	630
200N 0350E	40M	2.7	20790	3	15	386	1.2	3	9630	.9	10	236	35050	1390
200N 0375E		3.5	19750	5	14	485	1.2	4	3970	1.1	9	175	34510	1160
200N 0400E		1.5	14270	6	5	136	.7	1	2140	.9	5	20	23310	450
200N 0425E		2.2	14450	6	5	129	.8	3	1730	1.0	6	80	22790	660
200N 0450E	40M	2.2	15920	7	7	133	.8	1	2010	1.1	8	211	25340	740
200N 0475E		1.9	19870	6	13	230	1.2	1	2400	1.1	10	221	34690	1230
200N 0500E	40M	2.1	17420	4	11	383	.9	1	4220	.9	8	233	24830	670
200N 0525E		1.0	14520	7	5	125	.7	1	1260	.9	5	26	21000	270
200N 0550E		1.3	15710	3	7	241	1.1	2	1780	1.1	8	241	32900	550
200N 0575E		1.2	13600	5	5	120	.8	1	2170	1.0	6	24	22260	480
200N 0600E		1.6	24270	6	17	317	.9	1	5790	1.2	8	124	27000	790
200N 0625E		1.1	16560	2	7	147	.8	1	2710	.9	7	142	25300	550
200N 0650E		.9	17370	2	10	140	.8	1	2360	1.0	7	40	23760	600
200N 0675E		.8	13490	4	4	102	.6	1	2080	.9	6	23	19740	490
200N 0700E		1.2	16790	6	7	137	.8	1	2060	1.1	6	33	24710	500
200N 0725E		.8	20050	4	11	313	.9	1	5180	1.0	9	344	27160	660
200N 0750E		1.6	25270	5	19	256	1.3	2	4810	.9	10	357	36500	1110
200N 0775E		1.0	16440	6	7	159	.8	1	3270	.9	7	35	25100	490
200N 0800E		1.0	15340	7	7	107	.8	1	2580	1.0	7	26	23240	520
200N 0825E	40M	1.2	19180	4	11	492	1.0	2	6240	1.2	10	123	27860	770
200N 0850E		1.0	13480	5	4	126	.8	1	1920	.9	6	22	22700	500
200N 0875E	40M	1.0	12560	7	5	108	.8	1	2410	.9	5	41	23110	490
200N 0900E		.5	10090	3	3	337	1.1	2	4590	1.0	7	148	32440	490
200N 0925E		1.2	10620	4	1	92	.5	1	1390	.9	4	32	15520	480
200N 0950E	40M	1.0	17860	7	12	412	1.2	3	5300	.9	11	268	35150	1260
200N 0975E	40M	1.2	34650	9	32	781	1.4	1	5560	1.0	13	533	36840	1780
200N 1000E		1.2	16790	5	9	180	.9	4	3700	.9	8	62	27300	900
200N 1025E		2.0	18880	11	24	300	2.0	1	1520	1.2	12	264	58970	1210
200N 1050E		1.1	15760	3	7	279	.9	4	3890	1.0	7	112	25340	820
200N 1075E		1.0	16360	5	6	126	.8	3	2320	.9	6	11	21770	520
200N 1100E		1.0	17230	4	9	146	.8	2	1490	.9	5	16	23890	400
200N 1125E		1.2	18270	7	9	360	1.0	3	3150	.9	7	30	26630	360
200N 1150E		.3	7230	4	1	167	.5	1	710	.9	4	7	14250	940
200N 1175E		.7	14030	3	3	80	.7	4	760	.9	4	9	19160	290
200N 1200E		.7	11800	4	4	247	1.3	6	3480	1.0	9	36	34950	1820
200N 1225E	40M	1.1	8940	4	1	136	.8	3	740	.9	4	22	23640	450

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P13+14

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
1S 1175E	5	2190	83	4	100	4	730	19	1	30	1	1	44.5
1S 1200E 40M	4	2020	83	4	80	3	850	11	1	20	1	1	32.7
1S 1225E	9	3020	107	2	90	4	1700	14	1	16	1	2	38.5
1S 1250E 40M	14	7800	480	5	60	1	1870	21	1	34	1	1	31.3
1S 1275E	11	2620	174	1	110	1	1190	13	2	6	1	6	33.3
1S 1300E 40M	21	7780	348	1	130	1	2330	11	1	14	1	1	66.7
1S 1325E	14	3120	109	1	120	1	1080	11	3	9	1	2	57.8
1S 1350E	13	2940	106	1	90	1	880	11	1	8	1	1	56.3
1S 1375E 20M	22	4410	223	1	80	1	1630	15	1	5	1	1	39.3
1S 1400E	4	1280	58	1	120	2	550	11	1	6	1	2	20.3
200N 0000E	11	3380	133	1	100	3	2030	12	1	12	1	1	42.8
200N 0025E	10	6060	286	1	90	7	2320	16	1	13	1	1	46.6
200N 0050E 40M	9	5980	327	3	70	5	2400	13	1	13	1	1	48.9
200N 0075E 20M	4	4950	245	3	50	5	1360	16	1	9	1	1	38.7
200N 0100E	9	6750	230	3	90	8	1010	12	2	17	1	1	45.4
200N 0125E	8	4770	235	3	90	2	2940	15	1	14	1	1	44.4
200N 0150E	9	2460	110	2	90	1	2210	12	1	9	1	1	38.1
200N 0175E 40M	4	4830	555	20	90	1	2260	21	2	13	1	1	43.2
200N 0200E	9	7510	463	5	100	7	2170	17	1	26	1	1	55.8
200N 0225E 40M	8	7320	1842	9	70	4	2500	29	1	18	1	1	42.9
200N 0250E	14	6500	510	15	90	7	1520	30	1	18	1	1	49.9
200N 0275E	23	6710	475	24	100	8	1060	22	1	34	1	1	48.7
200N 0300E	13	12820	854	8	120	9	3430	28	5	31	1	1	71.9
200N 0325E	12	3570	1811	5	100	2	1920	18	3	27	1	1	44.2
200N 0350E 40M	18	7150	835	14	90	9	2040	18	4	84	1	1	45.0
200N 0375E	14	3910	2264	11	110	5	3930	37	1	17	1	1	38.1
200N 0400E	12	3690	314	3	120	3	2520	19	1	17	1	1	49.0
200N 0425E	10	3290	318	4	90	5	1660	30	1	12	1	1	40.1
200N 0450E 40M	9	6620	253	4	80	8	1190	20	1	13	1	1	43.0
200N 0475E	15	9640	285	5	90	7	1860	23	1	15	1	1	58.6
200N 0500E 40M	13	6290	611	3	90	4	970	41	3	28	1	1	46.1
200N 0525E	5	2820	200	2	50	1	1600	17	2	8	1	1	35.7
200N 0550E	11	5000	323	6	60	2	1870	22	2	12	1	1	39.7
200N 0575E	10	3860	195	1	100	1	1880	13	2	15	1	1	42.1
200N 0600E	17	7080	262	1	120	11	1250	10	4	43	1	1	50.8
200N 0625E	17	6070	236	2	90	3	1010	13	3	22	1	1	50.3
200N 0650E	11	5540	244	1	90	6	1530	9	3	19	1	1	48.3
200N 0675E	5	4110	172	1	100	3	1840	8	2	17	1	1	40.6
200N 0700E	12	4740	178	1	80	2	1740	9	3	15	1	1	48.2
200N 0725E	14	7400	466	3	120	6	990	10	1	40	1	1	55.3
200N 0750E	22	6760	347	4	140	3	2170	21	1	42	1	1	65.1
200N 0775E	10	6280	235	1	110	3	790	12	1	31	1	1	54.8
200N 0800E	5	5430	333	1	80	3	1860	8	3	18	1	1	45.6
200N 0825E 40M	14	5900	603	4	100	3	1130	12	3	52	1	1	50.8
200N 0850E	9	3580	190	1	80	1	1980	14	2	14	1	1	44.1
200N 0875E 40M	5	3850	177	1	70	3	1370	14	2	12	1	1	39.1
200N 0900E	10	3610	362	11	60	1	1080	15	1	42	1	1	41.8
200N 0925E	5	1170	127	1	130	1	740	8	1	12	1	1	28.4
200N 0950E 40M	17	9950	1066	9	160	6	1630	32	3	51	1	1	50.9
200N 0975E 40M	40	9990	2056	44	150	20	1100	27	1	67	1	1	68.6
200N 1000E	10	5810	437	4	120	1	2030	13	3	27	1	1	54.0
200N 1025E	13	2790	391	127	60	1	2560	13	4	14	1	1	41.6
200N 1050E	13	6370	343	5	110	7	1530	9	1	31	1	1	48.1
200N 1075E	13	4020	232	1	150	3	1670	34	1	19	1	1	45.1
200N 1100E	11	2510	124	3	130	1	2250	61	3	12	1	1	46.7
200N 1125E	14	5180	216	1	100	4	910	37	3	52	1	1	46.1
200N 1150E	5	2840	261	2	80	1	860	11	1	5	1	1	24.7
200N 1175E	10	2510	122	1	60	1	1890	11	3	5	1	1	34.8
200N 1200E	11	4990	826	3	30	1	2590	9	2	13	1	1	54.7
200N 1225E 40M	4	3040	214	6	40	1	1180	263	2	7	1	1	27.7

703 WEST 13TH St., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

ATTENTION: G.CROOKER

FILE NO: 7-2037/P13+14

* TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
1S 1175E		37	1	1	1	18	9
1S 1200E	40M	40	1	1	1	14	8
1S 1225E		41	1	1	2	15	23
1S 1250E	40M	80	1	1	2	1	12
1S 1275E		49	1	1	1	4	4
1S 1300E	40M	94	1	1	2	1	8
1S 1325E		43	1	1	2	6	7
1S 1350E		40	1	1	2	9	4
1S 1375E	20M	74	1	1	2	4	3
1S 1400E		21	1	1	1	5	9
200N 0000E		54	1	1	1	10	7
200N 0025E		66	1	1	1	12	4
200N 0050E	40M	61	1	1	1	10	3
200N 0075E	20M	34	1	1	1	10	7
200N 0100E		49	1	1	1	17	1
200N 0125E		59	1	1	1	11	2
200N 0150E		62	1	1	2	8	4
200N 0175E	40M	84	1	1	2	3	13
200N 0200E		76	2	1	2	12	9
200N 0225E	40M	85	1	1	2	9	50
200N 0250E		295	1	1	1	10	24
200N 0275E		645	1	1	1	7	12
200N 0300E		172	3	1	3	16	21
200N 0325E		211	1	1	2	9	12
200N 0350E	40M	145	1	1	2	9	60
200N 0375E		250	1	1	1	7	11
200N 0400E		97	1	1	1	9	3
200N 0425E		118	1	1	1	6	14
200N 0450E	40M	109	1	1	3	9	5
200N 0475E		159	1	1	3	8	6
200N 0500E	40M	177	1	1	3	16	12
200N 0525E		82	1	1	1	6	13
200N 0550E		176	1	1	3	12	33
200N 0575E		131	1	1	2	12	7
200N 0600E		112	1	1	1	14	4
200N 0625E		162	1	1	2	14	5
200N 0650E		75	1	1	1	12	7
200N 0675E		53	1	1	1	9	5
200N 0700E		68	1	1	2	11	3
200N 0725E		66	1	1	1	16	4
200N 0750E		186	1	1	3	14	7
200N 0775E		65	1	1	1	16	13
200N 0800E		71	1	1	1	12	4
200N 0825E	40M	86	1	1	1	11	11
200N 0850E		88	1	1	1	9	15
200N 0875E	40M	60	1	1	1	9	13
200N 0900E		107	1	1	1	7	6
200N 0925E		54	1	1	1	6	4
200N 0950E	40M	98	1	1	1	3	7
200N 0975E	40M	99	1	1	1	16	12
200N 1000E		68	1	1	1	11	11
200N 1025E		186	1	1	2	6	10
200N 1050E		61	1	1	1	11	15
200N 1075E		96	1	1	1	8	4
200N 1100E		61	1	1	1	8	3
200N 1125E		73	1	1	1	9	2
200N 1150E		76	1	1	1	1	7
200N 1175E		69	1	1	1	3	3
200N 1200E		142	1	1	1	3	4
200N 1225E	40M	94	1	1	1	8	2

PROJECT NO: JOLIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2057/P15-16
ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
200N 1250E 40M	.3	22220	6	14	151	1.0	1	3890	1.1	7	8	29300	1910
200N 1275E	.3	27240	4	18	159	.6	1	7860	.9	4	10	19030	2460
200N 1300E	.5	19420	11	12	172	1.1	1	2280	.9	8	28	29280	730
200N 025W	.5	16850	8	9	207	.9	3	2950	.9	9	46	28930	1270
200N 050W	1.1	19690	9	11	105	.8	3	1260	.9	6	12	23150	700
200N 075W	.6	16850	6	7	44	.5	1	680	.9	3	9	15070	250
200N 100W 20M	.8	11080	6	1	59	.5	1	720	.9	4	10	16010	290
200N 125W 40M	1.0	12090	5	3	140	.7	2	950	.9	5	21	20930	930
200N 150W	.9	21640	5	15	193	1.1	1	1890	.9	8	26	30600	980
200N 175W 40M	.9	17490	4	10	191	.9	1	1280	.9	8	23	26770	790
200N 200W	1.0	16620	7	11	195	.9	1	2020	1.0	7	37	29060	1060
200N 225W 20M	1.0	12100	6	5	343	.9	1	3170	.9	7	40	26740	1190
200N 250W 20M	.6	11630	6	4	178	.9	3	1630	.9	6	34	27400	1220
200N 275W 40M	.6	9900	5	2	235	.8	1	2000	.9	6	42	25450	1270
200N 300W 40M	1.0	13010	8	5	189	.8	3	2370	.9	6	37	25820	1280
200N 325W 20M	.7	7700	4	1	173	.7	2	2530	.9	5	35	19950	1030
200N 350W 40M	.6	11860	6	5	204	.8	2	2690	1.0	7	33	24760	1140
200N 375W 20M	.6	11630	5	3	152	.7	1	2820	.9	6	32	22400	830
200N 400W 40M	.5	12540	7	5	47	.7	1	1140	.9	4	11	21020	410
200N 425W	.5	9520	6	1	62	.5	2	1090	.9	3	6	14000	380
200N 450W 40M	.6	11340	8	2	126	.6	3	1180	.9	5	14	19360	830
200N 475W 40M	.9	13220	5	5	61	.7	1	1170	.9	5	11	21170	580
200N 500W	1.0	21340	8	14	82	.8	1	1270	.9	6	7	23420	310
200N 525W	1.0	11170	6	1	85	.6	1	1000	.9	4	3	17830	410
200N 550W 40M	.5	10240	6	2	158	.9	2	2210	.9	7	20	26000	1080
200N 575W 20M	.7	8970	6	1	202	.8	1	2070	.9	6	18	23400	950
200N 600W 20M	1.0	13620	7	5	125	.7	3	1990	.9	5	17	21530	800
250N 0000E	1.0	14320	5	6	170	.6	3	1160	.9	4	8	19730	460
250N 0025E	.9	14340	5	6	121	.8	3	1570	.9	6	31	23990	640
250N 0050E 40M	1.2	16250	6	9	126	.9	1	1810	.9	7	32	26890	500
250N 0075E	.8	9260	5	1	86	.5	1	2350	.9	3	12	15400	280
250N 0100E	.8	15130	8	6	119	.9	1	830	.9	4	32	25280	450
250N 0125E 40M	.5	11980	5	2	138	.7	1	1680	.9	5	26	21890	460
250N 0150E	1.4	13270	8	4	150	.7	1	1180	.9	5	38	21820	600
250N 0175E 40M	1.1	11140	3	3	249	.9	1	1340	1.1	6	112	30020	830
250N 0200E	.8	10250	4	1	94	.5	1	1010	.9	3	19	15310	290
250N 0225E	1.0	13330	7	3	90	.6	1	1110	.9	5	15	19880	420
250N 0250E	.7	8550	6	1	78	.6	1	1360	.9	4	19	17110	380
250N 0275E	.7	10210	5	1	93	.7	1	1110	.9	5	112	21150	410
250N 0300E	1.0	10900	6	1	153	.6	1	1720	1.0	5	44	18110	420
250N 0325E 20M	4.4	24540	9	18	476	1.1	1	5310	.9	9	357	30500	1360
250N 0350E	.9	12720	4	3	76	.7	1	1580	.9	4	19	22470	340
250N 0375E	.5	16150	5	9	159	.9	1	2290	.9	6	28	25280	650
250N 0400E 20M	.5	8170	5	1	80	.5	1	1760	.9	4	15	15800	550
250N 0425E	.7	15540	5	9	93	.8	2	1590	.9	5	18	24350	540
250N 0450E 40M	1.6	12820	8	4	185	.6	2	1630	1.0	5	119	17850	550
250N 0475E	.9	7190	5	1	76	.5	1	1270	.9	3	23	14430	370
250N 0500E	1.6	10200	5	1	189	.6	1	1680	1.0	5	30	19920	670
250N 0525E 40M	1.0	14810	5	7	165	.8	1	1330	1.0	5	47	26150	590
250N 0550E	1.4	15760	4	7	115	.7	1	1440	.9	5	99	20810	490
250N 0575E	1.2	15420	4	8	348	.8	1	2540	1.2	6	192	23020	670
250N 0600E 40M	.8	14230	4	6	270	.7	2	3650	1.0	6	88	19790	750
250N 0625E	1.0	18990	6	12	142	.8	2	1720	1.0	6	68	34900	700
250N 0650E 40M	1.4	12680	4	4	102	.7	2	1630	.9	5	75	20630	590
250N 0675E	.6	10890	7	1	79	.6	1	1130	.9	4	42	18860	460
250N 0700E	1.0	20700	8	13	93	.8	3	1440	1.0	5	49	24820	490
250N 0725E 40M	.9	15500	3	7	217	.9	2	4670	.9	8	96	25670	1080
250N 0750E	1.0	9010	5	1	69	.6	2	1280	.9	4	16	18970	530
250N 0775E	.5	15400	4	6	151	.8	2	3420	.9	7	43	24870	550
250N 0800E	.9	10400	6	1	118	.7	2	1600	.9	5	19	21330	420

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P15+16
ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
200N 1250E 40M	24	10950	678	1	50	1	2610	18	4	17	1	1	31.7
200N 1275E	14	6280	326	1	50	1	1820	15	2	32	1	1	26.6
200N 1300E	10	8490	340	1	70	6	1080	12	1	20	1	1	58.3
200N 025W	5	8690	538	4	80	5	2350	14	3	18	1	1	49.2
200N 050W	14	3950	340	1	60	1	7900	21	1	4	1	1	36.6
200N 075W	5	1210	66	1	80	1	3170	12	1	4	1	1	30.0
200N 100W 20M	5	2520	138	1	50	1	1940	10	2	5	1	1	29.0
200N 125W 40M	5	4310	159	3	80	1	1180	14	3	8	1	1	39.9
200N 150W	14	7880	306	1	80	2	2700	14	1	8	1	1	52.5
200N 175W 40M	10	5940	250	2	70	1	1610	11	1	9	1	1	40.5
200N 200W	5	6990	317	3	90	3	1520	15	1	15	1	1	49.1
200N 225W 20M	5	6280	539	3	80	3	1690	13	1	23	1	1	44.2
200N 250W 20M	5	4540	333	9	50	1	1940	12	3	9	1	1	40.3
200N 275W 40M	5	3680	384	4	50	1	1730	8	2	11	1	1	32.6
200N 300W 40M	5	4990	421	5	80	2	2070	14	2	13	1	2	40.9
200N 325W 20M	5	3950	439	7	60	2	1470	10	2	9	1	1	26.7
200N 350W 40M	10	5010	394	5	80	3	1840	17	3	18	1	1	39.6
200N 375W 20M	11	5520	329	1	50	3	1980	9	2	13	1	1	38.0
200N 400W 40M	5	2850	116	1	70	2	2830	8	3	8	1	1	39.1
200N 425W	5	2320	81	1	70	1	1340	8	2	10	1	1	28.8
200N 450W 40M	5	4040	145	1	80	1	1190	10	1	10	1	1	33.7
200N 475W 40M	10	3260	284	1	60	1	2470	9	1	6	1	1	36.6
200N 500W	14	1800	680	1	70	1	4690	9	1	8	1	1	40.5
200N 525W	5	1490	90	1	90	1	2080	8	1	7	1	1	40.5
200N 550W 40M	15	5280	445	1	60	2	1900	11	2	15	1	1	39.8
200N 575W 20M	10	4230	483	2	60	1	1460	10	1	18	1	1	35.5
200N 600W 20M	10	5180	255	1	70	1	2690	13	2	9	1	1	35.6
250N 0000E	5	1720	89	2	100	1	3680	9	3	12	1	1	38.2
250N 0025E	11	4250	249	7	90	1	2100	16	1	11	1	1	39.9
250N 0050E 40M	11	5670	207	3	60	5	2740	10	3	9	1	1	47.6
250N 0075E	5	2780	107	3	60	1	2390	12	1	11	1	1	28.4
250N 0100E	12	3320	124	9	70	1	1820	18	1	6	1	1	43.2
250N 0125E 40M	5	3610	180	3	40	1	3100	9	2	10	1	1	38.4
250N 0150E	5	2720	212	3	80	1	2480	11	1	8	1	2	32.5
250N 0175E 40M	5	5160	205	36	60	2	1150	20	2	16	1	1	47.3
250N 0200E	5	1780	91	2	90	1	770	8	1	12	1	1	29.6
250N 0225E	10	2890	173	1	70	1	4190	12	2	6	1	1	34.8
250N 0250E	5	2300	140	2	80	1	2140	5	1	9	1	1	32.9
250N 0275E	12	4060	178	7	60	2	710	7	2	10	1	1	39.2
250N 0300E	11	2480	209	4	130	2	540	9	2	19	1	1	36.8
250N 0325E 20M	27	7660	1284	14	110	4	1160	16	2	46	1	1	44.7
250N 0350E	9	2660	145	2	70	1	2680	6	3	9	1	1	41.7
250N 0375E	10	4630	370	2	100	2	3820	15	1	12	1	1	46.1
250N 0400E 20M	5	3130	174	2	80	1	1250	9	1	13	1	1	31.2
250N 0425E	15	3710	159	3	110	1	2000	15	2	11	1	1	44.6
250N 0450E 40M	5	3330	350	2	70	3	1950	20	1	15	1	1	29.6
250N 0475E	4	1760	97	3	100	3	1330	13	1	12	1	1	26.9
250N 0500E	5	2970	367	2	90	4	3740	15	2	9	1	1	35.7
250N 0525E 40M	10	3350	179	3	70	1	5850	15	2	8	1	1	36.3
250N 0550E	12	4250	170	2	90	5	1810	10	3	10	1	1	35.4
250N 0575E	11	5290	510	2	100	3	1080	16	1	25	1	1	36.0
250N 0600E 40M	11	4120	578	2	100	3	1520	19	2	22	1	1	37.0
250N 0625E	15	4800	186	1	90	2	3420	15	4	10	1	1	44.1
250N 0650E 40M	12	3700	166	1	80	1	2820	16	3	10	1	1	39.6
250N 0675E	5	2560	105	1	80	1	2630	8	1	8	1	1	40.9
250N 0700E	13	3800	156	1	90	1	2820	11	1	10	1	1	43.6
250N 0725E 40M	9	8330	512	3	110	10	1570	14	3	32	1	1	50.2
250N 0750E	5	2530	114	1	100	1	1960	7	1	10	1	1	35.5
250N 0775E	5	8240	325	1	100	7	1290	15	3	26	1	1	49.9
250N 0800E	5	3740	157	2	90	2	890	10	1	14	1	1	43.5

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 87-203/F15+16
ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
200N 1250E 40M	91	1	1	2	1	8
200N 1275E	52	1	1	2	1	4
200N 1300E	51	1	1	2	14	3
200N 025W	67	1	1	2	13	8
200N 050W	78	1	1	1	5	12
200N 075W	33	1	1	2	4	13
200N 100W 20M	47	1	1	1	5	9
200N 125W 40M	81	1	1	1	4	3
200N 150W	111	1	1	1	4	10
200N 175W 40M	126	1	1	1	3	4
200N 200W	73	1	1	1	8	4
200N 225W 20M	64	1	1	1	6	3
200N 250W 20M	81	1	1	1	4	2
200N 275W 40M	82	1	1	1	5	2
200N 300W 40M	75	1	1	1	8	6
200N 325W 20M	66	1	1	1	7	7
200N 350W 40M	72	1	1	2	9	4
200N 375W 20M	41	1	1	1	5	3
200N 400W 40M	32	1	1	2	7	2
200N 425W	25	1	1	1	6	6
200N 450W 40M	37	1	1	1	4	7
200N 475W 40M	43	1	1	1	7	6
200N 500W	55	1	1	3	6	4
200N 525W	31	1	1	1	4	2
200N 550W 40M	67	1	1	1	5	2
200N 575W 20M	52	1	1	1	4	4
200N 600W 20M	65	1	1	1	4	3
250N 0000E	68	1	1	1	7	12
250N 0025E	84	1	1	1	6	4
250N 0050E 40M	82	1	1	2	10	3
250N 0075E	46	1	1	1	10	5
250N 0100E	99	1	1	1	5	8
250N 0125E 40M	57	1	1	2	9	12
250N 0150E	60	1	1	1	6	9
250N 0175E 40M	70	1	1	1	4	6
250N 0200E	41	1	1	1	6	10
250N 0225E	54	1	1	1	8	4
250N 0250E	64	1	1	2	8	3
250N 0275E	273	1	1	2	8	11
250N 0300E	169	1	1	1	7	4
250N 0325E 20M	133	1	1	1	10	8
250N 0350E	47	1	1	1	9	4
250N 0375E	85	1	1	1	7	3
250N 0400E 20M	58	1	1	1	4	2
250N 0425E	125	1	1	1	10	4
250N 0450E 40M	110	1	1	2	8	8
250N 0475E	39	1	1	1	14	2
250N 0500E	103	1	1	1	10	3
250N 0525E 40M	95	1	1	1	8	7
250N 0550E	123	1	1	1	13	4
250N 0575E	257	1	1	1	15	12
250N 0600E 40M	117	1	1	2	6	4
250N 0625E	121	1	1	1	12	17
250N 0650E 40M	80	1	1	1	6	15
250N 0675E	44	1	1	1	11	9
250N 0700E	73	1	1	1	7	4
250N 0725E 40M	65	1	1	1	23	7
250N 0750E	47	1	1	1	8	15
250N 0775E	75	1	1	1	15	7
250N 0800E	52	1	1	1	10	10

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/F17+18

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — + TYPE SOIL GEOCHEM + — DATE:DEC 18, 1987

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
250N 0825E		1.1	7820	5	3	61	.5	3	3450	.9	4	21	16490	430
250N 0850E	40M	1.0	16580	7	14	167	.9	4	2200	.9	8	284	27840	610
250N 0875E	40M	1.0	6590	3	1	123	.5	3	1470	.9	3	62	16420	540
250N 0900E		1.1	12210	4	6	155	.7	2	1560	1.0	5	27	22890	1150
250N 0925E		1.0	13380	7	8	136	.9	1	2120	.9	7	68	26490	580
250N 0950E		1.0	11870	3	6	81	.7	2	1560	.9	6	27	20520	420
250N 0975E	40M	1.4	8100	6	1	50	.6	2	1240	.9	4	43	18690	470
250N 1000E		1.0	11600	5	6	82	.6	1	1460	.9	5	17	19930	440
250N 1025E		.8	5370	5	1	84	.3	1	1060	.9	3	4	11750	330
250N 1050E		.9	8010	5	1	77	.6	4	1750	.9	4	17	17640	450
250N 1075E	20M	.9	4540	4	1	430	.3	1	4450	1.4	3	10	9680	350
250N 1100E		1.1	8110	3	1	99	.5	3	1230	.9	4	5	17270	330
250N 1125E		1.0	13350	7	7	159	.7	3	2780	.9	6	12	21170	680
250N 1150E		1.3	16490	7	11	157	.9	1	3200	.9	8	20	25920	870
250N 1175E		1.0	12450	5	6	107	.5	1	1500	.9	5	9	16590	400
250N 1200E		.9	12000	5	6	83	.7	4	2020	.9	5	14	21260	440
250N 1225E	40M	1.2	17800	7	15	262	1.3	2	3480	.9	9	92	38140	1370
250N 1250E	40M	.6	14200	6	22	262	1.1	1	3950	.9	7	13	30780	1210
250N 1275E	20M	.5	21400	6	17	192	.9	2	6100	.9	6	15	27090	2620
250N 1300E	40M	1.4	20400	7	15	137	.8	6	2340	1.0	7	10	25100	1270
250N 025W	20M	1.1	9470	6	6	144	.8	1	1370	1.0	6	55	26780	1210
250N 050W	40M	1.1	11830	6	5	89	.7	1	1820	.9	6	24	23520	520
250N 075W		1.0	4870	5	1	48	.3	1	800	.9	3	3	10360	380
250N 100W		1.0	8900	6	1	94	.4	5	750	.9	3	4	12720	270
250N 125W		.9	12580	6	7	125	.7	2	1100	.9	4	16	21720	450
250N 150W		1.3	26020	9	24	236	1.0	6	1290	.9	9	56	29370	1080
250N 175W		1.4	14370	5	8	117	.6	3	990	.9	4	9	16930	550
250N 200W		1.6	15140	4	12	174	.9	6	1540	.9	7	18	26030	590
250N 225W		1.2	14310	4	8	93	.6	1	1280	.9	4	6	19110	420
250N 250W		1.2	10850	3	4	60	.5	3	940	.9	4	9	16240	350
250N 275W		.7	10650	3	1	63	.5	2	1550	.9	2	12	14550	430
250N 300W	40M	1.1	11800	5	3	143	.6	2	1070	.9	3	18	19280	890
250N 325W		1.7	14170	2	6	137	.7	2	1670	.9	5	11	19820	700
250N 350W		1.6	19840	5	13	70	.7	1	1560	1.0	5	14	21200	570
250N 375W	40M	1.1	14920	7	6	82	.7	1	2030	.9	5	13	21720	920
250N 400W		1.2	16690	8	10	146	1.0	1	3130	1.2	8	23	29920	910
250N 425W		.8	16800	2	7	168	.7	1	3050	.9	7	26	23220	990
250N 450W		.8	17310	4	8	209	.9	5	3720	.9	8	25	25000	800
250N 475W		1.0	17790	4	8	98	.9	2	1950	.9	7	21	24890	650
250N 500W	40M	1.1	16600	4	9	107	1.3	5	2960	1.0	10	37	39060	640
250N 525W	40M	1.1	21890	10	15	246	1.2	2	3060	1.0	10	38	35920	1310
250N 550W		.9	17370	7	7	169	.9	4	2570	.9	7	25	25040	970
250N 575W		1.0	16950	6	9	302	1.2	6	4180	1.2	9	33	36760	1670
250N 600W		1.0	17740	8	10	443	1.2	4	6230	1.0	10	44	35710	2450
050N 0000E	20M	1.9	16100	5	10	818	1.3	1	2820	1.2	10	99	42020	1880
050N 0025E	40M	1.2	10280	5	1	69	.7	1	3000	.9	5	14	20610	580
050N 0050E		.9	8880	3	1	62	.6	1	2270	.9	5	10	18630	510
050N 0075E		1.1	13440	4	4	117	.8	1	2960	.9	7	16	23760	710
050N 0100E		1.6	19100	3	10	107	.8	3	2180	.9	7	17	24850	520
050N 0125E		1.0	19150	2	9	139	.9	3	2720	1.0	8	25	26750	610
050N 0150E	20M	2.0	35980	9	34	1084	1.8	9	8990	.9	13	416	48700	2110
050N 0175E	20M	1.1	19060	2	16	219	1.3	2	1540	1.0	9	276	36270	1720
050N 0200E		1.0	21410	8	15	210	1.1	3	3680	1.2	10	47	31410	830
050N 0225E		1.1	25230	10	17	119	1.0	6	3430	.9	11	26	31750	690
050N 0250E	40M	.9	22440	4	19	581	1.5	7	3250	1.0	11	327	43290	3320
050N 0275E	40M	14.6	19730	3	24	160	2.3	5	2480	1.2	13	708	70830	2270
050N 0300E		1.5	22580	8	14	89	1.0	4	3010	1.2	8	30	27720	670
050N 0325E		1.6	17790	6	10	119	1.3	5	1450	.9	6	62	38590	940
050N 0350E		.9	23570	8	15	103	1.0	5	2340	.9	9	28	28360	590
050N 0375E		1.2	17940	8	9	219	.9	2	3930	.9	9	43	27680	740

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 87-2037/P17-18

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE: DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
250N 0825E	5	2720	118	1	90	5	1110	15	1	13	1	1	33.2
250N 0850E 40M	15	4680	268	5	90	8	920	19	3	18	1	1	49.4
250N 0875E 40M	5	1670	104	4	80	3	570	10	1	18	1	2	37.9
250N 0900E	10	2550	167	2	130	4	3170	10	3	10	1	1	40.3
250N 0925E	16	4910	204	2	90	8	1320	17	3	16	1	1	48.9
250N 0950E	9	3220	217	2	90	6	1410	8	1	13	1	1	39.2
250N 0975E 40M	5	2600	125	5	80	3	1470	10	1	11	1	1	37.4
250N 1000E	9	2890	168	3	100	5	1280	11	1	13	1	1	38.7
250N 1025E	5	1590	74	1	100	2	470	12	1	11	1	2	27.1
250N 1050E	5	2460	101	2	80	5	1470	9	1	17	1	1	36.1
250N 1075E 20M	5	1870	278	4	110	4	490	12	1	89	1	1	21.8
250N 1100E	5	1530	105	1	100	4	900	12	1	14	1	1	38.0
250N 1125E	11	4010	300	1	90	6	1810	16	1	26	1	1	42.2
250N 1150E	11	6870	346	1	120	7	1600	10	1	28	1	1	51.4
250N 1175E	10	2500	363	1	90	7	2190	22	1	12	1	1	32.5
250N 1200E	11	3620	218	1	90	4	1590	14	1	12	1	1	42.9
250N 1225E 40M	11	8200	708	7	70	2	2440	22	3	21	1	1	69.4
250N 1250E 40M	13	6160	547	1	90	1	2270	14	1	12	1	1	34.7
250N 1275E 20M	16	10450	637	1	70	2	2140	17	2	29	1	1	31.4
250N 1300E 40M	16	5010	213	1	120	3	2000	13	1	17	1	1	45.3
250N 025W 20M	8	5840	335	28	70	1	1480	21	2	10	1	1	31.6
250N 050W 40M	9	3980	180	2	60	3	2940	7	2	7	1	1	39.9
250N 075W	4	1250	73	1	100	3	1170	6	1	7	1	5	23.9
250N 100W	5	1110	61	1	100	3	1520	8	1	5	1	2	24.3
250N 125W	11	3070	175	2	80	1	3510	13	1	6	1	2	34.1
250N 150W	22	6620	597	4	100	6	1730	21	2	11	1	1	47.4
250N 175W	10	1620	129	2	120	3	2050	12	1	8	1	2	31.5
250N 200W	11	3590	191	1	120	2	2130	9	3	14	1	1	47.9
250N 225W	10	1870	116	1	90	2	2860	16	1	9	1	1	39.4
250N 250W	9	1480	89	1	130	2	1320	10	1	7	1	1	33.4
250N 275W	5	1280	48	4	70	2	1280	19	1	9	1	1	29.3
250N 300W 40M	5	1390	148	4	120	1	1840	12	1	12	1	1	32.2
250N 325W	11	1990	182	1	160	1	3270	15	2	20	1	2	39.5
250N 350W	12	2180	192	1	140	1	3030	11	2	14	1	1	43.6
250N 375W 40M	11	3490	146	2	130	4	2560	11	1	19	1	1	42.4
250N 400W	14	5160	215	2	120	6	2850	12	8	30	1	1	54.0
250N 425W	14	5580	303	2	110	6	1570	17	1	32	1	1	44.7
250N 450W	13	7720	805	3	130	7	1410	15	1	40	1	1	52.3
250N 475W	14	5320	228	1	100	5	1480	16	2	20	1	1	48.4
250N 500W 40M	11	5020	448	2	70	2	3410	17	4	16	1	1	69.0
250N 525W 40M	34	6870	548	2	110	5	2210	21	2	23	1	1	56.6
250N 550W	17	5160	332	1	110	2	2590	14	1	20	1	1	45.6
250N 575W	18	6990	594	1	120	2	2640	19	4	26	1	1	60.3
250N 600W	25	7380	718	1	150	4	2430	23	4	55	1	1	55.1
050N 0000E 20M	10	6830	715	29	70	1	2170	29	4	24	1	2	35.3
050N 0025E 40M	6	3550	132	1	110	2	1120	17	1	18	1	1	41.4
050N 0050E	5	2150	133	1	190	1	1740	18	2	19	1	1	40.2
050N 0075E	13	4230	211	3	160	6	960	15	3	25	1	2	51.8
050N 0100E	14	4150	181	3	130	2	2550	20	2	17	1	4	48.6
050N 0125E	14	6480	400	7	120	9	1620	19	1	22	1	2	51.4
050N 0150E 20M	29	11410	618	45	150	15	1680	32	2	74	1	1	70.6
050N 0175E 20M	11	6270	407	69	80	1	2570	24	1	10	1	1	37.5
050N 0200E	11	9800	467	3	110	12	1400	15	2	31	1	1	67.6
050N 0225E	14	7930	298	1	180	14	1630	18	1	29	1	1	68.3
050N 0250E 40M	11	9650	642	51	100	2	2950	27	5	21	1	1	49.5
050N 0275E 40M	5	6470	403	90	90	1	4440	37	5	14	1	1	40.4
050N 0300E	13	5200	193	4	150	3	1270	17	2	26	1	1	60.6
050N 0325E	13	2270	184	26	130	1	5060	18	3	8	1	4	47.9
050N 0350E	17	7600	243	5	130	11	1700	13	4	18	1	1	55.8
050N 0375E	12	10020	449	6	110	11	1420	19	4	27	1	1	54.1

PROJECT NO: JULIET CLAIM — 705 WEST 15TH St., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-205/87/10

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
250N 0825E		41	1	1	1	16	4
250N 0850E	40M	79	2	1	2	11	12
250N 0875E	40M	39	1	1	1	11	3
250N 0900E		70	1	1	1	9	2
250N 0925E		63	1	1	3	12	3
250N 0950E		50	1	1	1	9	4
250N 0975E	40M	40	1	1	2	10	11
250N 1000E		57	1	1	1	10	14
250N 1025E		39	1	1	1	11	9
250N 1050E		43	1	1	2	10	4
250N 1075E	20M	63	1	1	1	5	3
250N 1100E		66	1	1	1	13	53
250N 1125E		65	1	1	2	10	9
250N 1150E		63	1	1	4	14	4
250N 1175E		71	1	1	2	13	3
250N 1200E		68	1	1	1	11	9
250N 1225E	40M	185	1	1	5	9	4
250N 1250E	40M	79	1	1	2	2	8
250N 1275E	20M	79	1	1	3	1	8
250N 1300E	40M	74	1	1	2	4	4
250N 025W	20M	74	1	1	1	3	7
250N 050W	40M	52	1	1	1	7	4
250N 075W		32	1	1	1	9	2
250N 100W		66	1	1	1	6	6
250N 125W		101	1	1	3	8	2
250N 150W		144	1	1	1	13	3
250N 175W		68	1	1	1	7	4
250N 200W		97	1	1	1	8	6
250N 225W		59	1	1	1	8	7
250N 250W		45	1	1	2	7	6
250N 275W		47	1	1	1	8	2
250N 300W	40M	90	1	1	1	5	8
250N 325W		39	1	1	1	11	3
250N 350W		60	1	1	2	9	2
250N 375W	40M	44	1	1	2	10	6
250N 400W		63	1	1	2	15	4
250N 425W		50	1	1	3	11	5
250N 450W		52	1	1	1	11	5
250N 475W		49	1	1	1	13	4
250N 500W	40M	49	1	1	3	12	8
250N 525W	40M	83	1	1	2	13	3
250N 550W		57	1	1	3	11	4
250N 575W		80	1	1	1	10	9
250N 600W		87	1	1	3	9	4
050N 0000E	20M	79	1	1	2	1	7
050N 0025E	40M	60	1	1	1	16	3
050N 0050E		77	1	1	1	13	4
050N 0075E		168	1	1	2	14	2
050N 0100E		130	1	1	1	14	3
050N 0125E		189	1	1	2	15	4
050N 0150E	20M	128	1	1	2	22	7
050N 0175E	20M	113	1	1	1	1	6
050N 0200E		59	1	1	3	22	5
050N 0225E		63	1	1	3	25	4
050N 0250E	40M	97	1	1	1	2	8
050N 0275E	40M	130	1	1	2	6	394
050N 0300E		57	1	1	1	17	5
050N 0325E		69	1	1	2	11	4
050N 0350E		61	1	1	2	22	3
050N 0375E		55	1	1	1	22	3

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P19+20

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 18, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
050N 0400E	1.0	18400	6	11	111	.9	1	3500	.9	8	21	25580	620
050N 0425E	.6	15480	5	7	118	.7	2	3090	.9	7	17	22110	570
050N 0450E	1.0	16560	7	9	133	.8	2	3090	.9	7	31	26360	620
050N 0475E	1.0	23600	7	18	390	1.1	3	3600	.9	11	131	31460	1040
050N 0500E	.9	19370	6	13	356	.9	3	5840	.9	9	120	27490	1070
050N 0525E	.9	17500	3	9	268	.9	1	4960	1.0	9	98	27050	1120
050N 0550E 40M	.8	11870	6	3	242	.7	1	3450	1.0	7	91	19980	830
050N 0575E 40M	7.5	8580	9	5	398	1.8	1	2570	.9	18	634	58420	1260
050N 0600E	1.6	18520	6	10	107	.9	2	1120	.9	6	76	25890	460
050N 0625E	2.2	14800	6	6	58	.6	1	1580	.9	5	52	19260	490
050N 0650E	1.1	6290	5	1	67	.2	1	730	.9	2	11	7100	530
050N 0675E	1.1	8920	3	1	71	.4	2	1430	.9	3	22	11160	660
050N 0700E	1.6	17640	5	11	217	1.0	1	3260	.9	8	860	30040	870
050N 0725E	1.2	15020	3	7	93	.9	3	2240	1.1	7	111	27000	640
050N 0750E	.8	12850	5	4	202	.8	3	6220	1.0	7	738	22850	940
050N 0775E	1.1	16720	8	9	99	.7	3	3650	.9	7	37	23210	670
050N 0800E	.9	21530	10	15	184	1.0	1	4920	.9	10	102	30540	1500
050N 0825E	1.2	19250	8	12	264	1.0	3	5940	.9	10	342	28430	1030
050N 0850E	.7	10910	4	2	68	.6	1	2070	.9	4	27	19300	450
050N 0875E 40M	.7	6950	4	1	456	.5	1	5090	.9	3	161	13460	490
050N 0900E 20M	.6	11760	4	5	97	1.1	3	1410	.9	6	201	33240	580
050N 0925E 40M	1.5	17520	8	10	846	1.0	1	10160	1.0	7	642	27340	520
050N 0950E 40M	1.6	15640	5	9	104	.9	4	1570	.9	6	94	28320	550
050N 0975E	1.7	16680	7	8	96	.9	3	1620	.9	7	93	27950	680
050N 1000E	.8	12620	5	3	148	.7	4	2030	.9	5	20	21420	470
050N 1025E	.9	21590	7	14	255	.9	1	2710	.9	8	43	26590	810
050N 1050E	.9	14950	5	8	101	.7	1	2250	.9	6	17	21890	550
050N 1075E	.8	15140	7	7	121	.7	3	2400	1.0	6	18	22610	710
050N 1100E	.9	19130	9	11	104	1.0	1	2290	.9	8	27	29470	610
050N 1125E	.9	10790	5	2	140	.8	1	1800	1.0	5	32	24540	450
050N 1150E 40M	1.2	10450	4	4	378	.6	3	5570	.9	5	43	17390	290
050N 1175E	1.1	14270	4	8	143	.7	2	1630	.9	5	22	21410	370
050N 1200E	.9	9330	4	2	73	.6	3	1250	.9	4	11	19200	420
050N 1225E 20M	.8	7620	5	1	183	.6	3	2800	1.0	5	14	19980	1320
050N 1250E 20M	.5	18530	6	13	455	.9	4	5660	1.1	6	11	27030	720
050N 1275E	.9	21530	10	17	511	.9	1	6160	.9	7	12	26250	520
050N 1300E 40M	.8	8040	4	1	178	.4	2	2030	.9	2	3	11860	690
050N 1325E	.9	21210	6	17	173	.9	3	1650	.9	6	13	28080	740
050N 1350E	1.0	15450	5	9	297	.7	2	2290	.9	6	15	21110	540
050N 1375E	1.0	24470	7	21	249	1.1	1	1870	1.0	8	27	30860	680
050N 1400E	.9	14730	7	9	159	.7	2	1060	.9	4	7	20370	560
050N 000W	.7	9630	6	1	283	.6	2	1930	.9	5	17	19400	2510
050N 025W 20M	1.0	16530	7	13	100	.8	5	2430	.9	8	32	25370	770
050N 050W 40M	1.0	11040	6	7	94	.7	2	1870	.9	5	14	21080	680
050N 075W 40M	1.1	9090	6	1	89	.5	4	1210	.9	4	10	16190	480
050N 100W 20M	1.4	10290	5	6	67	.7	1	1260	.9	5	13	21990	620
050N 125W 20M	1.1	8860	4	3	54	.5	2	1510	.9	4	11	17210	470
050N 150W	1.0	13360	5	8	78	.7	3	1720	.9	6	11	21920	430
050N 175W 20M	1.2	9150	6	2	71	.6	1	1590	.9	5	12	19040	430
050N 200W 20M	.9	6450	4	1	51	.4	1	1100	.9	3	5	14630	290
050N 225W 20M	1.1	7260	5	1	42	.5	1	1060	.9	4	7	15470	260
050N 250W 20M	1.2	4170	4	1	51	.2	2	670	.9	2	1	7440	430
050N 275W 20M	1.2	16510	5	11	62	.7	2	790	.9	5	8	20720	380
050N 300W 20M	1.0	7410	6	1	35	.4	2	860	.9	3	5	13440	350
050N 325W 20M	1.3	7680	4	1	104	.5	2	880	.9	3	3	15200	620
050N 350W 20M	1.3	15540	7	10	82	.7	1	2280	1.0	7	12	21680	550
050N 375W 20M	1.2	12630	5	6	62	.6	2	1370	.9	5	8	17980	420
050N 400W 20M	1.8	17390	7	16	379	1.0	2	1040	.9	10	43	29650	1400
050N 425W 40M	1.0	2520	3	1	33	.2	2	820	.9	2	1	5630	320
050N 450W 20M	1.0	3670	4	1	64	.3	1	1280	.9	2	2	8520	320

PROJECT NO: 86021-CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P19+20

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
050N 0400E	14	7450	234	4	110	8	1410	17	1	23	1	1	50.5
050N 0425E	10	6650	293	1	110	6	1790	13	3	27	1	1	46.3
050N 0450E	12	4670	197	5	120	3	1270	15	1	28	1	1	53.3
050N 0475E	20	7660	352	8	110	8	1410	21	1	32	1	1	59.5
050N 0500E	13	7850	495	6	140	10	1340	15	1	48	1	1	55.3
050N 0525E	10	8140	515	5	120	8	1420	18	3	39	1	1	53.2
050N 0550E 40M	5	5240	451	4	90	6	930	14	2	28	1	1	36.6
050N 0575E 40M	4	3260	1053	45	40	3	2400	27	2	13	1	1	22.2
050N 0600E	13	3430	198	4	70	3	2310	21	1	7	1	1	41.2
050N 0625E	11	2330	376	3	110	2	2190	26	1	11	1	1	38.2
050N 0650E	2	750	54	2	150	2	480	11	1	8	1	5	21.2
050N 0675E	3	1150	62	2	140	2	600	13	1	10	1	3	27.2
050N 0700E	16	4920	340	8	120	8	1260	20	1	28	1	1	50.4
050N 0725E	11	3510	182	6	110	4	1350	20	1	17	1	1	51.3
050N 0750E	10	6300	445	4	120	9	1670	12	3	41	1	1	45.2
050N 0775E	12	4860	196	1	130	5	1770	15	1	26	1	1	48.6
050N 0800E	11	8460	507	2	140	9	1880	16	1	40	1	1	61.7
050N 0825E	13	8200	442	1	150	9	1110	18	4	48	1	1	60.3
050N 0850E	5	2230	107	2	120	2	1720	10	2	19	1	1	41.0
050N 0875E 40M	5	1470	110	2	110	1	580	9	1	44	1	1	27.1
050N 0900E 20M	5	3260	139	8	80	2	1410	21	3	12	1	1	51.0
050N 0925E 40M	22	3300	374	6	130	4	1210	18	2	93	1	1	34.0
050N 0950E 40M	12	3030	128	7	120	1	1640	17	1	15	1	1	44.0
050N 0975E	13	3650	170	4	110	4	1580	15	3	14	1	1	46.2
050N 1000E	10	3390	106	1	110	7	610	20	1	20	1	1	51.7
050N 1025E	16	5230	202	1	130	16	1570	18	1	22	1	1	52.3
050N 1050E	13	4080	146	1	110	6	1140	13	3	21	1	1	48.7
050N 1075E	13	4250	134	1	120	7	1220	11	1	22	1	1	49.6
050N 1100E	24	7740	179	1	180	17	2000	17	1	21	1	1	64.8
050N 1125E	10	3770	120	2	100	10	650	12	3	26	1	1	51.5
050N 1150E 40M	11	2600	353	2	90	7	720	19	1	105	1	1	33.3
050N 1175E	10	3200	162	1	90	4	1070	15	1	17	1	1	40.9
050N 1200E	10	2720	201	1	70	5	1360	10	2	10	1	1	39.1
050N 1225E 20M	5	4280	195	1	60	2	1090	12	1	29	1	1	36.6
050N 1250E 20M	16	7590	428	1	70	2	1010	12	1	43	1	1	38.6
050N 1275E	24	4390	184	1	150	1	990	12	1	48	1	1	46.5
050N 1300E 40M	4	1960	79	1	80	1	400	11	1	23	1	1	22.7
050N 1325E	33	5010	208	1	120	5	1540	19	1	13	1	1	53.5
050N 1350E	33	5080	325	1	120	6	730	16	1	19	1	1	41.1
050N 1375E	36	6480	304	1	90	5	1240	21	1	14	1	1	51.2
050N 1400E	13	3120	166	1	90	1	1000	10	2	10	1	1	40.4
050N 000W	5	6250	287	2	800	1	1460	13	2	18	1	1	27.9
050N 025W 20M	9	8780	366	3	70	10	1180	18	2	20	1	1	50.9
050N 050W 40M	9	4220	191	2	80	5	1540	13	3	15	1	1	39.9
050N 075W 40M	5	2640	119	1	80	2	1140	10	1	11	1	1	31.7
050N 100W 20M	9	3850	131	8	70	4	790	13	2	9	1	1	38.8
050N 125W 20M	5	3120	125	1	70	3	1550	14	1	10	1	1	34.4
050N 150W	11	3300	134	1	90	1	1390	12	3	15	1	1	44.3
050N 175W 20M	9	3920	159	1	80	2	930	12	1	13	1	1	38.9
050N 200W 20M	5	1870	85	2	60	2	610	10	1	11	1	1	35.1
050N 225W 20M	4	2490	97	1	70	2	980	14	1	11	1	1	35.9
050N 250W 20M	2	1130	52	1	80	2	430	5	1	8	1	5	20.6
050N 275W 20M	13	2130	148	1	90	4	1610	13	2	6	1	1	38.6
050N 300W 20M	5	2090	89	1	60	2	1410	11	1	8	1	1	27.3
050N 325W 20M	4	2410	102	1	80	1	610	12	1	12	1	1	32.5
050N 350W 20M	10	5800	239	1	100	4	1260	13	1	19	1	1	45.3
050N 375W 20M	9	3870	140	1	80	4	1310	13	1	12	1	1	36.1
050N 400W 20M	14	4960	1682	10	70	9	1570	29	2	13	1	1	41.2
050N 425W 40M	2	620	74	1	90	1	270	10	1	10	1	4	15.7
050N 450W 20M	2	1000	48	1	100	1	340	6	1	22	1	1	23.1

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P15+20

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 18, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
050N 0400E	50	1	1	1	21	3
050N 0425E	47	1	1	2	16	9
050N 0450E	46	1	1	2	14	17
050N 0475E	65	1	1	1	17	8
050N 0500E	65	1	1	1	17	4
050N 0525E	65	1	1	2	17	23
050N 0550E 40M	55	1	1	1	8	10
050N 0575E 40M	54	1	1	2	8	166
050N 0600E	82	1	1	1	9	4
050N 0625E	89	1	1	2	8	8
050N 0650E	17	1	1	1	5	4
050N 0675E	35	1	1	1	7	32
050N 0700E	126	1	1	2	12	28
050N 0725E	64	1	1	2	10	10
050N 0750E	122	1	1	1	17	5
050N 0775E	66	1	1	3	15	9
050N 0800E	68	1	1	4	19	5
050N 0825E	59	1	1	3	18	6
050N 0850E	37	1	1	1	10	12
050N 0875E 40M	31	1	1	1	4	11
050N 0900E 20M	68	1	1	3	5	5
050N 0925E 40M	151	1	1	2	5	12
050N 0950E 40M	63	1	1	1	7	4
050N 0975E	63	1	1	2	9	7
050N 1000E	35	1	1	2	26	20
050N 1025E	55	1	1	1	20	21
050N 1050E	43	1	1	1	18	30
050N 1075E	44	1	1	3	22	24
050N 1100E	60	2	1	2	62	7
050N 1125E	36	1	1	2	21	16
050N 1150E 40M	29	1	1	1	9	3
050N 1175E	53	1	1	1	10	8
050N 1200E	49	1	1	1	11	12
050N 1225E 20M	49	1	1	1	4	4
050N 1250E 20M	59	1	1	3	1	3
050N 1275E	40	1	1	1	5	14
050N 1300E 40M	24	1	1	1	1	11
050N 1325E	72	1	1	2	6	18
050N 1350E	48	1	1	2	8	9
050N 1375E	52	1	1	3	9	4
050N 1400E	46	1	1	2	5	4
050N 000W	58	1	1	1	205	3
050N 025W 20M	52	1	1	3	19	4
050N 050W 40M	71	1	1	2	10	3
050N 075W 40M	50	1	1	1	9	4
050N 100W 20M	64	1	1	2	7	5
050N 125W 20M	42	1	1	1	8	4
050N 150W	49	1	1	1	13	3
050N 175W 20M	43	1	1	2	8	8
050N 200W 20M	28	1	1	1	7	4
050N 225W 20M	25	1	1	1	7	8
050N 250W 20M	17	1	1	1	3	7
050N 275W 20M	50	1	1	2	12	3
050N 300W 20M	32	1	1	1	5	4
050N 325W 20M	34	1	1	1	2	3
050N 350W 20M	45	1	1	2	11	7
050N 375W 20M	38	1	1	2	9	6
050N 400W 20M	84	1	1	3	9	10
050N 425W 40M	14	1	1	1	5	4
050N 450W 20M	15	1	1	1	4	2

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P21+22

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 19, 1987

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
050N 475W	20M	3	1110	52	1	80	5	570	15	1	10	1	9	14.5
050N 500W		5	3000	103	1	40	1	1650	18	2	5	1	1	32.9
050N 525W		5	2550	85	1	40	5	760	12	1	5	1	1	31.5
050N 550W	40M	5	3570	114	1	80	6	1010	13	1	13	1	1	37.0
050N 575W	20M	11	4770	196	1	40	1	1890	15	1	5	1	1	29.1
050N 600W	40M	10	3260	141	1	70	1	1590	12	2	10	1	1	43.4
150N 0000E	40M	5	4740	188	2	70	5	1350	12	1	11	1	1	35.4
150N 0025E	40M	5	2560	96	1	40	1	1210	7	1	8	1	1	30.0
150N 0050E		10	2340	95	1	70	2	1310	11	1	11	1	1	37.2
150N 0075E		14	4000	182	2	60	4	4900	12	1	11	1	1	47.9
150N 0100E		11	6490	297	6	90	7	1830	15	1	17	1	1	48.1
150N 0125E		11	5380	271	7	90	9	1600	18	1	18	1	1	43.7
150N 0150E		9	5570	217	1	70	9	1850	13	1	16	1	1	42.8
150N 0175E		11	3320	212	2	110	3	2470	15	1	15	1	1	41.1
150N 0200E		12	4630	380	6	70	4	1890	18	1	7	1	1	38.6
150N 0225E		10	1630	72	3	80	2	1830	12	2	5	1	1	28.7
150N 0250E		14	2550	282	2	80	3	3600	18	4	4	1	1	37.8
150N 0275E		9	3170	238	8	130	5	1150	14	2	43	1	1	50.7
150N 0300E	20M	11	4810	198	23	140	6	770	11	2	76	1	1	26.7
150N 0325E		14	3040	256	4	120	2	1120	14	1	16	1	1	43.4
150N 0350E		5	2330	235	36	100	2	1690	18	1	10	1	1	37.2
150N 0375E	20M	5	1280	1133	8	70	1	1930	24	1	3	1	1	20.3
150N 0400E		4	1710	343	11	110	1	980	14	1	9	1	1	35.3
150N 0425E	20M	2	610	103	4	80	1	1130	8	1	4	1	4	11.2
150N 0450E		11	4640	310	4	110	6	1650	17	2	14	1	1	43.9
150N 0475E	40M	21	7460	401	6	90	14	1660	29	2	9	1	1	48.4
150N 0500E		11	1550	222	3	70	1	1620	73	1	4	1	1	28.5
150N 0525E		15	3410	430	3	70	4	2260	186	2	9	1	1	34.1
150N 0550E		10	6400	216	1	80	8	1550	15	2	8	1	1	37.0
150N 0575E		9	6460	231	1	70	8	1080	16	1	14	1	1	44.6
150N 0600E		12	7570	291	1	110	8	840	21	4	24	1	1	52.5
150N 0625E		5	5340	184	1	60	7	950	18	1	9	1	1	39.5
150N 0650E		13	6640	262	2	120	9	1630	21	1	25	1	1	55.8
150N 0675E		12	5940	206	1	140	7	1180	14	1	26	1	1	52.3
150N 0700E		5	3080	170	1	120	4	1400	14	1	22	1	1	43.7
150N 0725E		13	4210	239	2	120	5	1480	16	2	21	1	1	46.3
150N 0750E	20M	5	3100	146	4	110	3	780	17	1	20	1	1	36.4
150N 0775E	40M	16	5240	359	6	100	7	870	19	2	29	1	1	40.5
150N 0800E		13	6550	294	2	140	3	1030	19	3	34	1	1	56.7
150N 0825E	20M	25	5910	256	6	130	5	1140	35	1	62	1	1	50.8
150N 0850E		12	5860	253	2	140	7	870	13	1	29	1	1	56.6
150N 0875E	20M	15	4440	1282	14	660	10	1010	20	1	54	1	1	38.0
150N 0900E		23	3650	183	4	130	1	990	12	1	37	1	1	54.5
150N 0925E		10	3900	992	13	200	6	2080	17	1	319	1	1	23.5
150N 0950E	40M	39	9890	1327	20	230	39	1650	28	4	114	1	1	57.6
150N 0975E		10	6730	301	3	120	9	1470	16	1	26	1	1	58.8
150N 1000E		21	3440	177	25	140	2	3060	12	4	6	1	1	54.9
150N 1025E		16	4020	273	8	110	1	2390	16	1	13	1	1	52.6
150N 1050E	20M	11	2940	182	7	120	2	1500	22	2	12	1	1	36.3
150N 1075E	40M	13	3370	186	4	100	6	1300	19	1	12	1	1	39.3
150N 1100E		16	3350	153	6	120	5	2020	38	1	15	1	1	55.4
150N 1125E		16	2880	157	4	120	2	2130	28	2	9	1	2	46.9
150N 1150E		23	6430	315	1	80	2	2550	16	2	10	1	1	60.8
150N 1175E	40M	9	2390	236	2	80	1	1040	15	2	11	1	1	36.9
150N 1200E	40M	10	3800	202	2	80	3	760	18	2	15	1	1	46.3
150N 1225E	20M	5	2550	162	4	50	2	720	67	1	16	1	1	26.8
150N 1250E		14	13450	612	1	180	21	2180	18	3	45	1	1	59.5
150N 1275E		21	4680	214	1	90	1	2040	13	1	11	1	1	35.9
150N 1300E		9	3520	126	1	50	2	630	12	1	8	1	1	31.0
150N 025W	20M	5	6220	254	3	50	1	1670	11	1	8	1	1	32.9

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2637/P23+24

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 19, 1987

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
150N 050W	20M	1.5	5730	4	1	54	.4	1	1180	.9	3	10	13210	530
150N 075W		1.0	10980	5	3	35	.4	1	970	.9	3	4	14520	280
150N 100W	20M	.9	6640	4	1	102	.3	1	2180	.9	3	7	9980	420
150N 125W		.6	3040	4	1	69	.2	1	930	.9	2	2	6290	370
150N 150W	20M	.7	7530	5	1	57	.4	1	1490	.9	4	14	14690	570
150N 175W		.7	11160	5	2	49	.6	2	1030	.9	4	6	19090	330
150N 200W		1.0	12870	6	4	49	.6	1	1240	.9	4	8	18590	310
150N 225W		1.2	11290	4	3	46	.5	2	1060	.9	4	5	16440	340
150N 250W		.9	8050	6	1	53	.4	2	960	.9	3	9	14810	490
150N 275W	20M	.8	8150	4	1	70	.5	1	950	.9	3	7	16460	530
150N 300W		.9	12470	6	2	78	.6	1	1320	.9	4	8	19110	400
150N 325W	40M	.9	10770	5	1	115	.7	1	1380	.9	5	13	19830	780
150N 350W		1.0	10810	6	1	104	.5	3	1570	.9	4	5	15990	540
150N 375W		.7	11490	7	2	78	.7	2	1540	.9	5	14	20370	700
150N 400W		.9	14530	7	6	78	.8	2	1770	1.0	5	10	23140	520
150N 425W	40M	1.6	6800	4	1	208	.4	5	1570	.9	4	5	14210	2080
150N 450W		1.3	18660	7	11	98	.8	5	1970	.9	5	10	24380	610
150N 475W		.7	7500	5	1	88	.4	5	2070	.9	3	4	14190	470
150N 500W	40M	1.5	17570	5	9	409	.7	2	4350	.9	11	20	19760	580
2S 025W	40M	1.1	11240	5	2	232	.7	1	2960	.9	5	16	19210	1090
2S 050W	40M	.8	11010	4	3	371	.5	2	3840	.9	4	20	15990	660
2S 075W		1.3	18470	8	10	137	.9	3	1520	.9	6	30	25690	890
2S 100W		.5	10510	4	1	107	.6	2	1930	.9	4	32	18650	690
2S 125W		1.1	16480	4	8	130	.9	2	3340	.9	8	15	26400	590
2S 150W	40M	.9	16080	3	8	71	.8	2	2400	.9	8	21	25690	490
2S 175W		1.1	19100	6	14	206	.8	1	3660	1.1	14	32	24050	780
2S 200W		1.0	22490	8	14	100	.9	2	1880	1.1	8	33	26890	670
2S 225W		.9	18500	5	11	88	.9	3	2490	1.1	8	23	27290	720
2S 250W	40M	1.2	12200	3	4	62	.7	1	1480	.9	5	14	21470	510
2S 275W		1.0	15440	7	7	63	.7	3	1710	.9	5	14	23060	460
2S 300W		.8	10050	6	1	299	.6	2	3000	.9	3	25	18170	510
2S 325W		.8	7570	5	1	63	.4	1	620	.9	3	22	16190	330
2S 350W	40M	.8	8630	3	1	78	.6	2	580	.9	3	8	18590	350
2S 375W		.9	18940	9	11	111	.9	2	1720	.9	6	31	28010	1000
2S 400W	40M	.9	17190	3	9	96	.8	3	930	.9	4	17	22800	740
2S 0000E	40M	1.7	17750	6	10	112	.9	4	1040	1.0	7	42	26850	1270
2S 0025E		1.4	16410	5	7	55	.6	3	570	.9	3	11	17820	420
2S 0050E		1.0	12990	4	3	47	.6	3	1030	.9	4	13	19420	360
2S 0075E		.9	14960	8	5	89	.7	3	1660	.9	5	31	21750	730
2S 0100E		1.0	18220	7	9	79	.7	3	1450	1.0	6	12	22440	410
2S 0125E	40M	1.9	28270	7	21	150	1.1	2	1450	1.0	8	38	31490	880
2S 0150E		1.3	19430	5	10	572	.9	1	3330	.9	8	24	26040	660
2S 0175E	40M	.9	15470	4	6	270	.8	1	2090	.9	6	16	25460	560
2S 0200E		1.0	18570	5	10	497	.8	2	3600	1.1	8	27	25780	900
2S 0225E		.6	14960	7	5	106	.7	1	1220	1.0	5	15	22240	390
2S 0250E		1.2	17220	9	10	93	.9	2	1630	1.0	5	15	25930	510
2S 0275E		1.5	15190	4	7	45	.7	1	1300	.9	4	8	19950	340
2S 0300E		1.4	15840	4	6	69	.8	5	1810	.9	5	8	22560	410
2S 0325E		1.3	22810	10	17	357	1.0	4	3300	.9	9	40	27850	820
2S 0350E	40M	1.1	8150	4	1	46	.4	1	1150	.9	3	7	14260	390
2S 0375E	40M	.8	9750	6	1	68	.6	1	1440	.9	3	15	19300	630
2S 0400E		.9	14310	4	7	68	.8	6	1510	.9	4	8	24440	370
2S 0425E	20M	.8	13130	3	3	245	.7	4	2780	.9	7	27	21610	530
2S 0450E		1.2	10110	5	1	254	.6	1	5030	.9	4	18	15750	430
2S 0475E	20M	1.6	20120	9	12	307	.9	5	3160	.9	7	39	25270	530
2S 0500E	20M	.9	13410	4	5	261	.8	1	3070	.9	6	15	23960	450
2S 0525E		1.0	17160	4	10	89	.9	6	1700	.9	5	13	25670	460
2S 0550E		.8	9760	6	1	53	.6	1	1400	.9	4	8	18040	400
2S 0575E		1.0	9200	3	1	79	.7	4	1280	.9	4	10	22210	420
2S 0600E	20M	.8	6880	3	1	49	.5	6	580	.9	3	8	14860	430

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/F21+22

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 19, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
050N 475W	20M	17	1	1	1	11	16
050N 500W		29	1	1	1	7	8
050N 525W		26	1	1	1	10	14
050N 550W	40M	27	1	1	2	9	11
050N 575W	20M	59	1	1	1	1	5
050N 600W	40M	42	1	1	2	5	4
150N 0000E	40M	47	1	1	2	6	11
150N 0025E	40M	27	1	1	1	7	3
150N 0050E		34	1	1	1	9	12
150N 0075E		67	1	1	3	13	10
150N 0100E		71	1	1	3	12	12
150N 0125E		84	1	1	1	10	5
150N 0150E		71	1	1	1	14	17
150N 0175E		76	1	1	1	11	4
150N 0200E		102	1	1	1	4	9
150N 0225E		44	1	1	1	4	19
150N 0250E		90	1	1	1	6	11
150N 0275E		150	1	1	1	10	5
150N 0300E	20M	333	1	1	2	1	12
150N 0325E		408	1	1	3	7	14
150N 0350E		80	1	1	1	9	355
150N 0375E	20M	69	1	1	2	3	111
150N 0400E		45	1	1	1	6	12
150N 0425E	20M	20	1	1	1	2	38
150N 0450E		102	1	1	2	12	15
150N 0475E	40M	217	1	1	6	14	12
150N 0500E		192	1	1	2	6	46
150N 0525E		496	1	1	4	6	270
150N 0550E		99	1	1	1	18	6
150N 0575E		96	1	1	1	16	4
150N 0600E		123	2	1	2	19	4
150N 0625E		81	1	1	1	13	3
150N 0650E		93	1	1	2	15	17
150N 0675E		55	1	1	1	18	5
150N 0700E		46	1	1	1	13	4
150N 0725E		129	1	1	1	14	7
150N 0750E	20M	79	1	1	1	9	15
150N 0775E	40M	103	2	1	2	11	12
150N 0800E		110	1	1	3	14	4
150N 0825E	20M	184	1	1	1	10	8
150N 0850E		61	1	1	2	17	4
150N 0875E	20M	62	2	1	3	410	14
150N 0900E		113	2	1	2	13	11
150N 0925E		74	1	1	2	111	16
150N 0950E	40M	202	1	1	5	17	15
150N 0975E		72	1	1	3	15	4
150N 1000E		143	1	1	2	5	3
150N 1025E		113	1	1	1	7	5
150N 1050E	20M	99	1	1	1	9	4
150N 1075E	40M	73	1	1	2	8	7
150N 1100E		115	1	1	1	10	4
150N 1125E		136	1	1	2	9	3
150N 1150E		228	1	1	3	5	2
150N 1175E	40M	76	1	1	1	5	2
150N 1200E	40M	57	1	1	1	9	3
150N 1225E	20M	63	1	1	1	6	4
150N 1250E		63	1	1	2	33	9
150N 1275E		60	1	1	1	1	4
150N 1300E		31	1	1	1	9	3
150N 025W	20M	81	1	1	2	2	2

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P23+24

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 19, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
150N 050W	20M	30	1	1	1	4	5
150N 075W		28	1	1	1	7	4
150N 100W	20M	44	1	1	1	2	11
150N 125W		17	1	1	1	4	4
150N 150W	20M	35	1	1	1	5	5
150N 175W		53	1	1	1	8	5
150N 200W		46	1	1	2	6	4
150N 225W		52	1	1	2	6	3
150N 250W		38	1	1	1	4	4
150N 275W	20M	45	1	1	1	3	9
150N 300W		56	1	1	2	8	3
150N 325W	40M	61	1	1	1	1	4
150N 350W		58	1	1	1	10	5
150N 375W		43	1	1	1	10	3
150N 400W		69	1	1	1	8	3
150N 425W	40M	45	1	1	1	5	5
150N 450W		61	1	1	1	11	4
150N 475W		25	1	1	1	6	7
150N 500W	40M	39	2	1	1	7	4
2S 025W	40M	68	1	1	2	8	3
2S 050W	40M	37	1	1	1	5	4
2S 075W		55	1	1	1	7	3
2S 100W		40	1	1	1	6	4
2S 125W		50	1	1	2	19	5
2S 150W	40M	46	1	1	2	20	3
2S 175W		47	2	1	1	17	3
2S 200W		55	1	1	3	19	24
2S 225W		57	1	1	1	19	3
2S 250W	40M	34	1	1	2	16	4
2S 275W		45	1	1	1	14	3
2S 300W		39	1	1	1	4	4
2S 325W		27	1	1	1	5	3
2S 350W	40M	33	1	1	1	5	2
2S 375W		73	1	1	2	12	4
2S 400W	40M	70	1	1	1	2	3
2S 0000E	40M	80	1	1	3	4	4
2S 0025E		37	1	1	2	3	3
2S 0050E		35	1	1	1	6	5
2S 0075E		49	1	1	1	8	3
2S 0100E		51	1	1	1	13	2
2S 0125E	40M	108	1	1	1	10	5
2S 0150E		60	1	1	2	14	2
2S 0175E	40M	62	1	1	1	12	6
2S 0200E		59	1	1	1	17	5
2S 0225E		42	1	1	1	14	4
2S 0250E		43	1	1	1	11	4
2S 0275E		32	1	1	1	13	4
2S 0300E		43	1	1	1	15	2
2S 0325E		62	1	1	1	12	19
2S 0350E	40M	30	1	1	1	7	2
2S 0375E	40M	53	1	1	1	3	4
2S 0400E		38	1	1	1	13	3
2S 0425E	20M	46	1	1	2	7	4
2S 0450E		32	1	1	1	4	3
2S 0475E	20M	42	1	1	1	10	2
2S 0500E	20M	38	1	1	2	8	5
2S 0525E		46	1	1	1	8	7
2S 0550E		29	1	1	1	8	3
2S 0575E		35	1	1	1	9	4
2S 0600E	20M	26	1	1	1	4	4

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P23+24

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 19, 1987

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
150N 050W	20M	5	1860	84	2	80	1	1180	14	1	10	1	1	21.4
150N 075W		5	1570	65	1	70	2	1730	13	2	8	1	1	32.2
150N 100W	20M	5	1800	70	2	70	1	890	6	1	18	1	1	19.2
150N 125W		2	820	46	1	110	1	400	6	1	13	1	3	16.4
150N 150W	20M	5	3460	135	2	70	1	780	10	1	14	1	1	31.1
150N 175W		5	1910	90	1	70	1	2920	12	2	9	1	1	39.5
150N 200W		10	2350	214	1	80	1	2650	10	1	10	1	1	39.6
150N 225W		9	1500	119	1	90	1	2050	12	1	8	1	1	38.4
150N 250W		5	2520	96	1	60	1	1190	5	1	9	1	1	29.0
150N 275W	20M	5	2200	92	3	60	1	1940	11	1	8	1	1	28.8
150N 300W		10	2130	112	1	80	2	1510	12	1	12	1	1	37.9
150N 325W	40M	10	3780	209	1	60	1	1910	11	1	8	1	1	34.0
150N 350W		9	1980	100	1	100	1	1180	10	2	16	1	1	36.1
150N 375W		9	4050	146	2	100	3	890	10	1	17	1	1	40.0
150N 400W		10	2880	151	1	90	1	4520	12	3	10	1	1	40.4
150N 425W	40M	4	3110	158	1	150	1	770	11	1	15	1	1	30.9
150N 450W		16	2730	125	1	110	1	3350	17	2	15	1	1	45.4
150N 475W		5	1850	139	1	120	1	780	9	1	22	1	1	35.7
150N 500W	40M	16	5170	2680	2	160	6	1030	24	2	58	1	1	40.6
2S 025W	40M	9	3470	277	2	90	4	1890	13	1	23	1	1	32.0
2S 050W	40M	9	2980	189	2	90	1	1230	11	2	43	1	1	28.8
2S 075W		14	4990	186	3	120	2	1040	15	1	14	1	1	47.3
2S 100W		5	4050	181	3	80	1	1670	11	1	13	1	1	31.5
2S 125W		11	7340	248	1	100	8	1430	11	3	27	1	1	54.1
2S 150W	40M	9	7730	243	1	90	8	1000	13	1	21	1	1	54.4
2S 175W		12	7440	649	1	130	10	1270	18	2	41	1	1	48.8
2S 200W		14	7840	239	2	90	7	1340	15	2	16	1	1	52.1
2S 225W		13	7340	236	3	100	7	1240	17	1	20	1	1	52.3
2S 250W	40M	5	4010	133	2	100	4	1330	9	1	17	1	1	45.0
2S 275W		11	4470	143	3	80	1	1680	9	1	15	1	1	43.8
2S 300W		9	2710	90	4	90	1	670	14	1	50	1	1	30.2
2S 325W		4	2130	76	5	50	1	530	7	1	8	1	1	27.8
2S 350W	40M	5	1690	69	2	50	1	690	14	1	7	1	2	37.0
2S 375W		16	5280	194	1	90	6	2400	16	1	11	1	1	49.5
2S 400W	40M	15	4350	181	2	70	1	1510	13	1	7	1	1	36.5
2S 0000E	40M	13	6310	275	3	70	2	1770	16	2	8	1	1	44.6
2S 0025E		10	2210	86	2	90	1	1070	8	1	6	1	2	36.1
2S 0050E		5	2860	101	2	70	1	990	10	1	10	1	1	38.7
2S 0075E		5	6240	220	3	60	1	1140	15	3	14	1	1	44.4
2S 0100E		12	4600	148	1	100	1	990	14	1	13	1	1	44.7
2S 0125E	40M	27	5750	194	2	110	3	1370	12	3	12	1	1	56.2
2S 0150E		38	7020	416	1	90	5	870	16	1	56	1	1	49.9
2S 0175E	40M	16	5730	199	1	80	2	1010	14	1	28	1	1	45.4
2S 0200E		15	9300	564	2	90	4	1110	25	1	42	1	1	46.9
2S 0225E		9	4790	159	1	70	7	1920	13	2	13	1	1	39.8
2S 0250E		10	4630	148	4	70	1	1860	18	2	11	1	1	43.0
2S 0275E		9	4000	114	2	80	2	1550	14	2	11	1	1	39.7
2S 0300E		11	5080	153	1	80	3	2090	9	1	14	1	1	43.2
2S 0325E		22	7580	338	2	100	5	1650	18	2	29	1	1	52.6
2S 0350E	40M	4	1750	80	1	90	1	630	8	1	14	1	1	35.6
2S 0375E	40M	5	3200	143	1	70	1	1080	10	1	13	1	1	37.2
2S 0400E		11	2400	97	2	110	1	1460	8	3	14	1	1	47.8
2S 0425E	20M	16	5970	345	2	80	3	710	7	3	27	1	1	42.0
2S 0450E		5	3220	222	1	110	1	720	12	1	58	1	1	28.9
2S 0475E	20M	15	4480	162	2	140	2	700	18	2	36	1	1	44.9
2S 0500E	20M	10	4680	167	2	100	4	560	8	1	35	1	1	48.3
2S 0525E		11	3730	135	1	100	1	1760	7	1	16	1	1	48.6
2S 0550E		5	2380	100	1	90	1	1370	10	1	13	1	1	41.1
2S 0575E		5	2910	115	1	90	1	1130	9	1	12	1	1	47.8
2S 0600E	20M	4	1820	74	1	70	1	810	7	2	6	1	1	34.5

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P25+26

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 19, 1987

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
2S 0625E		16	6520	407	2	140	4	1060	19	2	40	1	1	49.2
2S 0650E		5	1370	59	1	60	1	420	9	1	8	1	1	23.7
2S 0675E		11	2680	108	2	130	2	1150	12	1	19	1	1	51.0
2S 0700E		9	2800	129	2	90	1	1620	13	1	11	1	1	48.5
2S 0725E	40M	4	1720	77	2	100	1	420	7	2	11	1	1	40.6
2S 0750E	40M	13	5010	496	2	90	1	1170	5	1	48	1	1	33.4
2S 0775E	N/S													
2S 0800E	20M	5	2850	216	1	90	1	850	5	1	42	1	1	25.0
2S 0825E	40M	11	3410	117	1	70	2	710	11	2	31	1	1	41.4
2S 0850E	20M	11	3790	213	1	80	1	780	12	2	9	1	1	34.0
2S 0875E		13	2720	122	4	110	1	1870	10	1	6	1	1	52.4
2S 0900E	40M	12	3460	132	2	90	1	1520	15	1	12	1	1	55.9
2S 0925E		9	1930	84	1	110	1	1060	10	2	9	1	1	42.5
2S 0950E		16	6260	252	3	110	1	1710	16	2	20	1	1	57.3
2S 0975E	20M	13	3360	283	1	80	1	920	4	2	25	1	1	21.9
2S 1000E	40M	34	3780	171	1	240	1	780	17	2	42	1	1	43.9
2S 1025E	40M	4	1550	83	3	150	1	530	10	1	22	1	1	46.4
2S 1050E	20M	9	3730	167	1	90	2	760	9	1	18	1	1	35.2
2S 1075E	20M	5	1960	84	2	90	1	620	9	1	20	1	1	35.4
2S 1100E		9	3790	130	3	120	10	1010	9	2	15	1	1	46.2
2S 1125E		16	4960	119	3	110	13	990	14	3	41	1	1	53.2
2S 1150E	20M	9	3470	120	3	80	6	890	11	2	16	1	1	29.3
2S 1175E	40M	10	3780	161	1	100	7	800	6	1	17	1	1	34.9
2S 1200E	20M	11	5540	183	2	100	2	1330	11	1	23	1	1	35.9
2S 1225E	20M	13	5440	169	1	90	4	1590	14	1	15	1	1	32.0
2S 1250E	20M	13	7270	269	1	100	5	1380	13	3	28	1	1	40.4
2S 1275E	40M	11	3140	112	1	140	1	1020	13	1	10	1	1	36.6
2S 1300E	20M	3	1110	46	1	160	1	320	4	1	12	1	10	19.0
2S 1325E	40M	14	3730	134	1	130	5	500	9	1	21	1	1	36.7
2S 1350E		10	2880	115	1	140	3	700	10	2	17	1	1	39.6
2S 1375E		12	3070	107	1	110	1	1490	15	2	14	1	1	43.7
2S 1400E	40M	5	2800	97	1	100	1	610	12	2	14	1	1	39.3
3N 0000E	20M	1	1220	1079	3	150	1	1260	13	1	39	1	1	12.9
3N 0025E	20M	13	4970	305	10	100	5	1760	12	1	19	1	1	41.3
3N 0050E		12	4470	407	3	120	6	3630	14	2	20	1	1	48.0
3N 0075E	40M	10	3800	178	4	90	3	2330	9	1	13	1	1	39.6
3N 0100E		14	5610	242	4	120	9	1550	12	3	21	1	1	48.5
3N 0125E	20M	4	3720	115	18	80	1	780	9	2	7	1	1	35.6
3N 0150E	20M	3	3150	190	28	60	1	960	4	1	11	1	1	34.6
3N 0175E	20M	5	4090	397	7	100	3	1380	11	1	32	1	1	30.6
3N 0200E	20M	5	1920	124	1	80	1	1390	7	2	11	1	1	27.2
3N 0225E		11	2770	145	2	100	2	3020	12	1	12	1	1	52.5
3N 0250E		14	5790	273	9	120	3	940	13	1	38	1	1	49.5
3N 0275E	40M	12	4090	167	6	80	1	740	9	1	14	1	1	41.4
3N 0300E	20M	5	2170	121	2	90	1	1470	11	1	9	1	1	28.6
3N 0325E	40M	10	3220	155	3	80	1	1670	15	1	10	1	1	42.0
3N 0350E	40M	4	2510	116	2	100	1	1350	12	1	13	1	1	38.0
3N 0375E	20M	5	1810	100	3	100	1	660	9	1	11	1	1	35.2
3N 0400E	20M	12	4290	185	5	90	1	1960	13	1	13	1	1	42.0
3N 0425E	20M	23	5700	1901	8	140	1	1470	18	3	83	1	2	36.2
3N 0450E	20M	2	1450	81	2	120	2	640	9	1	30	1	1	24.9
3N 0475E	20M	10	4380	179	2	80	2	2260	11	1	14	1	1	41.7
3N 0500E	20M	9	4220	188	2	120	1	1370	12	1	15	1	1	43.2
3N 0525E	20M	5	2280	96	1	90	1	1680	11	1	12	1	2	35.8
3N 0550E	20M	21	3510	154	2	170	1	4400	15	3	16	1	1	49.5
3N 0575E	20M	9	3720	194	2	100	2	1190	9	1	16	1	1	37.1
3N 0600E		11	4520	182	2	110	5	2020	11	1	23	1	1	48.9
3N 0625E	20M	11	3920	166	2	90	1	2690	11	1	13	1	1	38.9
3N 0650E		11	3340	214	1	110	2	2490	6	1	13	1	1	38.3
3N 0675E	20M	5	4310	175	2	110	1	1080	5	1	20	1	2	33.9

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — FILE NO: 7-2037/P25+26

(VALUES IN PPM) — DATE: DEC 19, 1987

		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
2S 0625E		1.3	20010	7	17	303	.8	4	4750	.9	8	41	24830	570
2S 0650E		.7	6580	3	1	38	.3	1	950	.9	2	5	10200	310
2S 0675E		1.5	13530	5	5	111	.8	5	1980	1.0	5	13	24410	550
2S 0700E		1.7	15290	5	8	64	.9	4	1260	.9	5	21	27430	600
2S 0725E	40M	1.2	7280	4	1	63	.5	1	1060	.9	3	5	17510	510
2S 0750E	40M	1.2	11170	6	1	307	.7	3	6180	.9	6	24	21140	710
2S 0775E	N/S													
2S 0800E	20M	1.5	8250	3	1	370	.6	1	6780	.9	4	35	18760	540
2S 0825E	40M	1.4	13380	3	4	346	.8	2	4200	.9	5	14	25480	330
2S 0850E	20M	1.1	10060	7	1	181	.6	1	1170	.9	4	13	19230	740
2S 0875E		1.4	16390	9	9	77	1.2	1	930	.9	6	32	35320	750
2S 0900E	40M	1.9	17100	8	10	82	1.0	4	1250	.9	5	21	29840	640
2S 0925E		1.5	16680	5	7	43	.7	1	870	.9	4	11	21450	400
2S 0950E		1.4	23000	10	16	227	1.2	5	2800	1.1	9	25	32730	870
2S 0975E	20M	.9	7400	5	1	180	.5	1	4150	.9	4	17	14190	640
2S 1000E	40M	1.6	23690	7	18	292	1.0	1	6090	.9	6	26	26600	660
2S 1025E	40M	1.1	6290	4	1	130	.6	1	2370	.9	3	10	17420	490
2S 1050E	20M	1.4	13120	5	4	106	.7	1	2120	.9	5	20	20020	710
2S 1075E	20M	1.1	6890	4	1	78	.5	3	1330	.9	3	7	16390	460
2S 1100E		1.0	13380	6	4	94	.8	4	1500	.9	5	27	23280	470
2S 1125E		1.2	15230	7	8	227	1.2	5	2840	1.0	6	31	34050	450
2S 1150E	20M	.9	10640	6	1	239	.6	2	1730	1.0	3	23	18330	560
2S 1175E	40M	.9	10090	3	1	299	.7	4	1580	.9	4	23	19470	510
2S 1200E	20M	.9	13160	6	3	188	.7	2	2230	1.0	5	15	21850	700
2S 1225E	20M	.9	14790	4	5	95	.7	2	1590	.9	5	21	20190	760
2S 1250E	20M	.9	20910	8	13	95	.8	5	3500	.9	6	25	23350	940
2S 1275E	40M	.8	15690	8	7	73	.6	3	640	.9	3	6	19620	570
2S 1300E	20M	1.1	6740	4	1	44	.2	1	960	.9	1	2	7250	700
2S 1325E	40M	1.3	14390	5	5	129	.6	3	2350	1.0	5	13	18250	670
2S 1350E		1.5	14430	4	5	95	.7	3	1570	.9	4	10	18710	450
2S 1375E		1.1	15350	4	12	93	.8	1	3650	1.0	4	14	23290	440
2S 1400E	40M	.9	10810	4	3	84	.6	2	1450	.9	4	5	19250	380
3N 0000E	20M	1.0	3520	3	1	395	.2	1	5830	.9	1	5	7200	960
3N 0025E	20M	.9	17020	3	12	154	.8	1	2360	1.1	7	36	24410	1030
3N 0050E		2.0	20250	7	14	147	.9	2	2800	.9	8	164	25950	840
3N 0075E	40M	1.1	13530	7	5	81	.7	4	1860	.9	5	24	20390	630
3N 0100E		1.3	16120	7	9	86	.8	5	2630	.9	7	30	24060	550
3N 0125E	20M	.8	8420	6	1	61	.6	2	720	.9	4	51	19200	970
3N 0150E	20M	.8	6250	3	1	83	.6	1	1280	.9	4	74	19680	970
3N 0175E	20M	1.6	9970	3	2	268	.6	2	3610	.9	5	81	17760	1080
3N 0200E	20M	.9	7740	5	1	75	.4	1	1090	.9	3	7	13250	460
3N 0225E		1.2	16330	8	10	65	.8	1	1830	.9	5	17	26470	420
3N 0250E		.7	16790	9	9	192	.8	5	4000	.9	7	105	25050	800
3N 0275E	40M	1.2	12810	8	4	95	.8	4	1480	.9	5	42	22960	590
3N 0300E	20M	1.3	8650	4	1	54	.5	3	1220	.9	3	9	14830	410
3N 0325E	40M	1.0	14620	7	8	71	.8	1	1700	.9	5	20	22450	650
3N 0350E	40M	.9	7970	4	1	62	.6	1	1710	.9	4	8	16590	420
3N 0375E	20M	.9	7320	6	1	53	.4	5	1070	.9	4	10	14300	480
3N 0400E	20M	1.4	14320	7	8	75	.8	4	1880	1.0	6	56	24470	730
3N 0425E	20M	1.9	15500	7	8	384	.8	2	6600	1.3	7	122	21360	910
3N 0450E	20M	.6	4520	3	1	171	.4	1	2550	.9	2	12	11780	640
3N 0475E	20M	.9	12320	3	4	77	.8	2	1960	.9	5	21	22840	640
3N 0500E	20M	.9	12590	6	4	123	.7	3	1930	.9	5	24	21580	670
3N 0525E	20M	.8	8750	6	1	41	.5	2	1570	.9	3	7	15210	400
3N 0550E	20M	1.4	25200	3	19	161	.9	1	2580	1.1	7	26	26980	910
3N 0575E	20M	.9	11940	7	1	98	.6	1	1840	.9	5	20	17350	670
3N 0600E		1.1	16070	4	8	92	.7	1	2630	1.0	5	133	22060	790
3N 0625E	20M	1.1	15600	5	7	93	.7	1	1930	.9	6	28	20760	670
3N 0650E		1.1	14820	4	6	80	.7	1	1820	.9	5	20	19060	590
3N 0675E	20M	1.1	7490	4	1	85	.4	1	1700	.9	4	27	14070	980

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P25+26

ATTENTION: B.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 19, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
2S 0625E		59	1	1	1	11	4
2S 0650E		18	1	1	1	4	3
2S 0675E		43	1	1	1	8	2
2S 0700E		54	1	1	1	10	3
2S 0725E	40M	24	1	1	1	6	4
2S 0750E	40M	59	1	1	1	1	4
2S 0775E	N/S						
2S 0800E	20M	39	1	1	1	2	8
2S 0825E	40M	54	1	1	2	6	4
2S 0850E	20M	77	1	1	2	1	3
2S 0875E		80	1	1	1	5	2
2S 0900E	40M	49	1	1	2	6	4
2S 0925E		33	1	1	1	4	5
2S 0950E		130	1	1	1	9	8
2S 0975E	20M	44	1	1	1	1	4
2S 1000E	40M	78	1	1	1	1	8
2S 1025E	40M	35	1	1	1	6	4
2S 1050E	20M	51	1	1	1	3	3
2S 1075E	20M	29	1	1	1	5	2
2S 1100E		47	1	1	2	20	3
2S 1125E		44	1	1	2	28	3
2S 1150E	20M	38	1	1	1	10	4
2S 1175E	40M	66	1	1	1	11	5
2S 1200E	20M	56	1	1	1	9	7
2S 1225E	20M	54	1	1	1	9	4
2S 1250E	20M	50	2	1	2	6	3
2S 1275E	40M	30	1	1	1	1	5
2S 1300E	20M	13	1	1	1	2	6
2S 1325E	40M	37	1	1	1	11	5
2S 1350E		30	1	1	1	12	4
2S 1375E		43	1	1	1	21	3
2S 1400E	40M	29	1	1	2	9	4
3N 0000E	20M	48	1	1	1	1	3
3N 0025E	20M	123	1	1	2	6	6
3N 0050E		129	1	1	1	13	6
3N 0075E	40M	63	1	1	1	9	2
3N 0100E		90	1	1	1	18	3
3N 0125E	20M	60	1	1	1	1	5
3N 0150E	20M	44	1	1	1	2	6
3N 0175E	20M	87	1	1	1	5	86
3N 0200E	20M	32	1	1	1	3	4
3N 0225E		54	1	1	2	10	3
3N 0250E		154	1	1	2	12	4
3N 0275E	40M	100	1	1	1	6	3
3N 0300E	20M	52	1	1	1	5	5
3N 0325E	40M	75	1	1	2	5	2
3N 0350E	40M	37	1	1	1	6	3
3N 0375E	20M	39	1	1	1	6	4
3N 0400E	20M	94	1	1	2	8	7
3N 0425E	20M	135	1	1	1	3	7
3N 0450E	20M	39	1	1	1	6	8
3N 0475E	20M	60	1	1	1	8	4
3N 0500E	20M	88	1	1	2	6	3
3N 0525E	20M	33	1	1	1	8	4
3N 0550E	20M	113	1	1	2	7	2
3N 0575E	20M	73	1	1	2	3	3
3N 0600E		65	1	1	1	12	4
3N 0625E	20M	63	1	1	1	4	3
3N 0650E		68	1	1	1	6	5
3N 0675E	20M	64	2	1	1	2	5

PROJECT NO: JULIET CLAIM — 703 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P2/P2B

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 19, 1987

(VALUES IN PPM)		AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
3N 0700E	40M	.9	12430	4	9	95	.7	5	1310	1.0	4	18	19440	400
3N 0725E	20M	.9	90	7	1	1	.1	2	10	1.2	1	1	100	30
3N 0750E	40M	.8	12130	6	6	49	.7	2	1610	1.0	4	14	20160	650
3N 0775E	20M	1.1	15250	4	11	192	.8	4	1470	.9	5	104	25690	530
3N 0800E	40M	.8	14710	5	8	117	.7	3	2030	.9	6	22	20750	530
3N 0825E	40M	.7	14000	4	8	107	.7	5	2100	1.0	6	40	21620	590
3N 0850E	40M	.9	12920	5	6	181	.7	8	1470	.9	4	419	20980	520
3N 0875E	40M	1.4	18520	8	14	174	1.2	2	1970	1.2	11	42	37370	640
3N 0900E	20M	.7	12370	6	5	88	.6	1	1220	.9	5	31	19290	410
3N 0925E	40M	1.0	11650	4	4	81	.7	4	1800	.9	5	36	20310	480
3N 0950E	20M	.8	10700	5	3	103	.6	1	1100	.9	4	21	17550	630
3N 0975E	20M	.6	10240	3	2	113	.5	1	1450	.9	4	19	16790	500
3N 1000E	20M	.8	12490	6	5	111	.6	2	1360	.9	4	16	19130	440
3N 1025E	40M	.7	10820	4	3	111	.6	1	1530	.9	4	20	18620	420
3N 1050E	20M	1.1	14750	5	7	249	.7	1	1580	.9	6	44	22230	590
3N 1075E	20M	.8	12540	6	8	128	.9	1	1920	.9	5	28	26900	560
3N 1100E	20M	1.8	10390	6	4	238	.8	1	1370	.9	10	21	24630	1510
3N 1125E	20M	1.0	7460	3	1	79	.4	3	1350	.9	3	7	13330	390
3N 1150E	20M	1.0	12120	6	5	132	.7	1	1540	.9	5	18	22120	860
3N 1175E	40M	1.2	12430	6	5	81	.7	1	1310	.9	4	20	20720	440
3N 1200E	20M	.6	8980	5	1	104	.6	1	1170	.9	3	26	17180	1080
3N 1225E	20M	1.4	12240	5	6	368	1.0	1	4710	.9	6	45	29500	1850
3N 1250E		1.1	12590	6	5	160	.7	1	3420	.9	5	7	19040	640
3N 1275E		.7	14220	5	5	132	.7	2	2180	.9	6	9	22560	540
3N 1300E		.7	10210	6	1	73	.6	2	1460	.9	3	3	17250	620
3S 025W		.6	14720	4	6	76	.6	1	1500	.9	3	11	19190	690
3S 050W		.9	12960	5	4	74	.7	1	850	.9	3	12	19260	680
3S 075W		1.1	18970	4	11	62	.8	1	1690	.9	4	14	22510	470
3S 100W	40M	1.1	16760	7	12	200	1.0	1	3320	.9	8	44	27410	1300
3S 125W	40M	1.1	10650	4	1	95	.6	1	1720	.9	3	29	19370	770
3S 150W		.5	20400	5	13	221	1.0	1	2440	.9	7	109	29310	1720
3S 175W		1.0	13380	7	2	82	.6	1	1330	.9	4	53	16930	720
3S 200W		.8	10420	5	1	66	.5	1	830	.9	2	33	15890	590
3S 225W		.7	8750	5	1	294	.6	1	3780	.9	4	8	17880	3420
3S 250W		.8	8400	4	1	135	.7	1	1480	.9	4	36	19940	900
3S 275W		.9	12820	6	3	193	.8	1	2820	.9	6	23	24780	700
3S 300W	40M	.8	8870	6	1	98	.5	1	1180	.9	2	8	15280	510
3S 0000E		.8	19200	7	9	110	.8	2	2830	1.4	7	31	24420	1140
3S 0025E	40M	1.1	15690	6	6	131	.8	3	1640	.9	5	22	24790	1620
3S 0050E		1.4	12530	7	2	71	.7	7	970	.9	5	12	22260	870
3S 0075E		1.1	16270	4	6	57	.8	3	1050	.9	4	9	23130	600
3S 0100E		.9	18610	6	10	39	.8	1	1910	1.0	5	12	24120	470
3S 0125E		.8	13290	3	2	62	.5	1	2230	.9	4	9	17480	500
3S 0150E		1.6	14590	3	5	87	.8	4	1780	1.0	5	15	25730	620
3S 0175E	40M	.8	12360	6	2	298	.7	1	3070	.9	6	15	21610	670
3S 0200E		1.0	14940	7	7	105	.9	1	2680	1.0	5	12	25630	580
3S 0225E		.7	13050	5	4	98	.7	3	2130	.9	5	14	22950	590
3S 0250E		1.0	22950	9	16	360	1.1	3	2690	1.1	7	40	29910	890
3S 0275E		.7	14070	5	5	149	.8	3	1940	.9	5	13	22780	470
3S 0300E		.6	21290	6	15	171	1.2	2	3880	.9	8	40	35260	1150
3S 0325E		1.0	10560	5	1	35	.6	2	1130	.9	3	5	18420	350
3S 0350E		1.2	22440	10	13	65	.9	1	2030	1.1	7	23	29070	590
3S 0375E		1.4	16970	8	7	49	.7	4	1170	.9	4	7	22840	360
3S 0400E		1.0	16610	7	7	262	.8	5	1670	.9	5	15	21460	580
3S 0425E	40M	.9	7170	6	1	90	.4	5	1890	.9	3	7	15380	440
3S 0450E		.9	14980	8	5	65	.8	5	1850	.9	4	11	23670	420
3S 0475E		1.2	15230	6	5	120	.8	2	2060	1.0	5	12	25440	630
3S 0500E		.7	4770	4	1	92	.3	7	1350	.9	2	4	8910	240
3S 0525E		.9	27540	4	21	388	1.0	4	5730	.9	7	27	26080	750
3S 0550E		1.0	18750	5	10	266	.9	4	4220	.9	7	27	29010	500

PROJECT NO: VULCAN CLAIM 703 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2057/P27-28

ATTENTION: B.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 19, 1987

(VALUES IN PPM)		LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
3N 0700E	40M	11	3470	155	2	60	1	2140	17	1	9	1	1	36.8
3N 0725E	20M	1	20	1	1	10	1	10	21	1	1	1	4	.2
3N 0750E	40M	7	4640	159	1	60	3	1470	13	1	13	1	1	39.1
3N 0775E	20M	14	3640	198	6	90	1	840	21	1	19	1	1	45.9
3N 0800E	40M	7	4760	204	1	80	1	1310	13	2	16	1	1	40.0
3N 0825E	40M	8	5560	211	2	80	7	1830	13	1	17	1	1	40.6
3N 0850E	40M	12	2550	170	3	80	1	680	15	1	16	1	1	37.8
3N 0875E	40M	14	5990	254	5	170	1	1400	12	2	17	1	1	55.2
3N 0900E	20M	7	4290	163	2	50	1	890	13	2	9	1	1	33.4
3N 0925E	40M	3	4310	187	3	70	4	1020	15	1	13	1	1	37.1
3N 0950E	20M	9	2430	193	7	80	1	1550	14	1	10	1	1	29.1
3N 0975E	20M	3	2970	136	2	70	2	1540	9	1	13	1	1	34.3
3N 1000E	20M	7	4630	171	2	70	3	660	13	2	14	1	1	36.5
3N 1025E	40M	3	3330	209	1	60	1	1950	15	1	11	1	1	32.4
3N 1050E	20M	18	2980	577	2	130	1	1730	19	1	13	1	1	33.6
3N 1075E	20M	13	4240	217	4	70	1	1040	21	2	13	1	1	45.1
3N 1100E	20M	10	3770	1546	2	100	2	1160	16	1	15	1	1	39.7
3N 1125E	20M	3	2060	102	2	90	1	400	14	2	16	1	1	32.7
3N 1150E	20M	9	3500	268	3	80	4	1220	13	1	14	1	1	37.3
3N 1175E	40M	11	2630	123	2	100	1	550	13	1	13	1	1	42.7
3N 1200E	20M	3	4040	247	3	30	1	1300	14	2	4	1	1	21.7
3N 1225E	20M	8	6860	552	3	30	1	2690	14	3	17	1	1	33.9
3N 1250E		11	4400	255	1	110	3	1920	12	1	29	1	1	37.9
3N 1275E		14	4740	198	1	120	3	840	11	1	21	1	1	47.7
3N 1300E		12	2460	111	1	130	1	1530	10	1	14	1	1	38.4
3S 025W		8	2120	108	1	90	1	2080	14	1	12	1	1	33.1
3S 050W		4	2020	84	2	110	1	950	9	2	11	1	1	35.4
3S 075W		9	4330	135	1	100	1	1320	11	2	15	1	2	43.6
3S 100W	40M	10	8890	391	3	120	3	1400	16	2	26	1	2	51.8
3S 125W	40M	4	3630	115	5	80	1	1500	14	1	13	1	2	34.4
3S 150W		12	7540	294	4	90	2	3140	24	1	14	1	2	43.5
3S 175W		3	3450	130	3	50	1	1510	19	2	9	1	2	26.9
3S 200W		3	3030	100	2	70	1	820	13	1	10	1	2	28.3
3S 225W		3	6000	282	1	740	1	1360	7	1	43	1	2	27.6
3S 250W		3	2790	326	3	90	1	1050	18	1	16	1	1	37.2
3S 275W		7	6280	388	3	90	3	1280	15	1	25	1	1	48.2
3S 300W	40M	3	1960	94	1	150	1	940	9	1	15	1	1	37.9
3S 0000E		12	9380	219	1	120	5	1180	22	2	50	1	1	61.1
3S 0025E	40M	9	5400	210	7	100	1	1900	23	1	18	1	1	47.8
3S 0050E		7	3540	110	2	160	1	930	28	1	11	1	1	63.8
3S 0075E		9	2590	90	2	100	1	1560	30	3	10	1	1	48.6
3S 0100E		10	4850	151	1	110	4	1890	15	2	16	1	1	50.1
3S 0125E		7	5020	145	1	90	4	860	16	1	20	1	1	42.2
3S 0150E		14	4030	152	1	120	1	1240	14	1	18	1	1	59.4
3S 0175E	40M	21	5450	226	1	80	1	1030	11	1	44	1	1	41.4
3S 0200E		11	4510	146	1	120	2	1320	14	2	22	1	1	52.0
3S 0225E		9	3540	145	1	110	1	1310	18	1	20	1	1	50.5
3S 0250E		25	5550	230	2	150	3	1340	20	1	31	1	1	61.3
3S 0275E		12	4350	166	1	120	4	770	20	1	18	1	1	53.3
3S 0300E		14	8130	305	1	90	2	2930	17	4	25	1	1	57.2
3S 0325E		3	1620	70	1	120	1	1300	14	1	12	1	1	44.4
3S 0350E		10	6130	209	1	100	2	2000	19	2	18	1	1	55.1
3S 0375E		8	2470	91	1	100	1	1560	10	2	11	1	1	47.2
3S 0400E		14	3570	176	1	140	1	980	20	1	19	1	1	44.5
3S 0425E	40M	3	1990	79	1	100	1	970	6	1	21	1	1	38.7
3S 0450E		8	3080	111	1	100	1	2670	12	2	18	1	1	44.0
3S 0475E		13	3620	135	1	130	1	1580	12	1	21	1	1	52.6
3S 0500E		2	1040	54	1	130	1	280	11	1	17	1	1	24.1
3S 0525E		24	5940	1119	1	190	2	1790	23	2	64	1	1	48.5
3S 0550E		18	4440	235	1	140	1	1020	16	2	49	1	1	55.2

PROJECT NO: VALLEY CLAIM 703 WEST 13TH St., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 87-203/PZ/428

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 19, 1987

(VALUES IN PPM)		ZN	GA	SN	W	CR	AU-PPB
3N 0700E	40M	69	1	1	3	5	8
3N 0725E	20M	1	1	1	2	1	3
3N 0750E	40M	41	1	1	6	13	4
3N 0775E	20M	85	1	1	4	7	6
3N 0800E	40M	68	1	1	4	7	5
3N 0825E	40M	66	1	1	5	15	7
3N 0850E	40M	58	1	1	1	8	4
3N 0875E	40M	125	1	1	6	2	3
3N 0900E	20M	48	1	1	5	4	2
3N 0925E	40M	47	1	1	1	4	3
3N 0950E	20M	72	1	1	3	1	4
3N 0975E	20M	46	1	1	2	5	8
3N 1000E	20M	47	1	1	3	6	12
3N 1025E	40M	61	1	1	2	3	3
3N 1050E	20M	113	1	1	3	7	4
3N 1075E	20M	106	1	1	3	5	3
3N 1100E	20M	110	1	1	1	4	4
3N 1125E	20M	58	1	1	2	4	3
3N 1150E	20M	146	1	1	1	7	8
3N 1175E	40M	113	1	1	1	6	4
3N 1200E	20M	81	1	1	1	1	3
3N 1225E	20M	90	1	1	1	1	3
3N 1250E		63	1	1	1	8	2
3N 1275E		46	1	1	1	12	4
3N 1300E		40	1	1	1	8	7
3S 025W		45	1	1	3	3	4
3S 050W		37	1	1	3	5	3
3S 075W		38	1	1	4	12	2
3S 100W	40M	60	1	1	5	16	4
3S 125W	40M	44	1	1	1	4	3
3S 150W		95	1	1	1	8	6
3S 175W		58	1	1	1	4	4
3S 200W		38	1	1	1	4	3
3S 225W		50	1	1	1	149	3
3S 250W		54	1	1	1	12	2
3S 275W		71	1	1	1	14	3
3S 300W	40M	38	1	1	1	11	4
3S 0000E		84	1	1	1	7	6
3S 0025E	40M	62	1	1	1	5	4
3S 0050E		60	1	1	1	5	3
3S 0075E		58	1	1	1	6	3
3S 0100E		36	1	1	1	17	5
3S 0125E		28	1	1	1	16	4
3S 0150E		45	1	1	1	12	4
3S 0175E	40M	49	1	1	1	5	3
3S 0200E		54	1	1	1	14	5
3S 0225E		46	1	1	1	12	4
3S 0250E		63	1	1	1	14	3
3S 0275E		57	1	1	1	12	3
3S 0300E		95	1	1	2	9	3
3S 0325E		22	1	1	1	8	4
3S 0350E		58	1	1	2	16	5
3S 0375E		29	1	1	1	10	3
3S 0400E		48	1	1	1	6	5
3S 0425E	40M	25	1	1	1	13	4
3S 0450E		41	1	1	1	11	3
3S 0475E		44	1	1	2	8	3
3S 0500E		17	1	1	1	7	4
3S 0525E		75	1	1	2	8	3
3S 0550E		67	1	1	1	10	3

PROJECT NO: JUCIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2057/T21-30

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 19, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
3S 0575E	.9	19000	7	13	105	1.0	1	1900	.9	6	18	28070	460
3S 0600E	.7	7640	3	1	50	.5	2	860	.9	4	10	16450	410
3S 0625E 40M	2.1	34020	6	31	701	1.1	1	5260	1.0	10	84	30230	1160
3S 0650E	1.4	13010	4	6	259	.6	1	4470	.9	5	13	20890	360
3S 0675E 40M	.9	6470	4	1	93	.5	1	1620	.9	4	10	18390	500
3S 0700E	1.0	25690	9	21	462	1.0	1	4320	.9	9	39	28380	920
3S 0725E	.9	15200	5	9	215	.8	1	3440	.9	6	16	23230	560
3S 0750E	1.7	23850	7	21	110	1.2	9	2170	.9	10	15	37450	610
3S 0775E	1.1	9340	4	1	33	.5	2	760	.9	4	6	16150	290
3S 0800E	1.0	5040	4	1	24	.3	5	630	.9	3	4	9100	240
3S 0825E	1.2	6210	5	1	31	.4	7	640	.9	4	6	14120	340
3S 0850E	1.4	20950	6	15	410	.8	1	4770	.9	7	22	22470	500
3S 0875E	.8	21410	10	17	170	.9	2	3240	1.0	7	32	27490	1430
3S 0900E	.8	22940	4	18	97	.8	2	1700	.9	6	28	24640	780
3S 0925E	.5	3760	4	1	29	.2	2	480	.9	2	3	7320	240
3S 0950E	.8	6620	5	1	64	.5	6	1280	.9	4	10	15590	410
3S 0975E	1.4	27430	6	24	460	1.0	1	10200	.9	8	28	27310	690
3S 1000E	1.2	10420	3	8	1206	.6	1	40970	1.0	4	32	17530	1260
3S 1025E	.9	13470	5	7	265	.7	1	3940	.9	5	15	20070	510
3S 1050E 40M	.7	10560	6	5	153	.7	1	2890	1.0	5	11	21130	520
3S 1075E 40M	.9	6980	5	1	247	.4	1	4090	.9	3	13	13910	530
3S 1100E	1.0	21330	8	16	318	1.1	1	2810	.9	11	279	30630	730
3S 1125E	.8	10340	6	4	517	.6	1	6390	1.0	5	89	21300	880
3S 1150E	1.1	17940	7	12	290	.8	1	3200	.9	7	183	24250	610
3S 1175E 40M	.9	18650	8	12	407	.8	1	4870	1.0	6	33	23930	690
3S 1200E	.9	11380	6	3	161	.6	1	2090	.9	4	14	20080	670
3S 1225E 40M	1.4	26100	9	20	224	1.0	1	7540	.9	8	52	26860	1290
3S 1250E 40M	.9	21890	10	14	198	.9	1	5130	1.1	7	42	25470	1320
3S 1275E	.8	10370	4	1	142	.6	1	1660	.9	4	12	18300	490
3S 1300E	1.2	13780	4	5	76	.7	1	1260	.9	4	21	20970	760
3S 1325E	.8	21610	9	15	58	.8	4	1640	1.0	5	21	23310	670
3S 1350E 40M	.9	25980	4	20	68	1.0	7	2000	1.1	6	13	28420	820
3S 1375E	1.0	16390	5	7	51	.6	1	1120	.9	3	11	19330	370
3S 1400E	.9	14440	6	6	78	.6	1	1900	.9	4	11	19840	520
4N 000W	1.5	26050	10	19	160	1.0	3	1890	.9	8	42	29620	1000
4N 025W 20M	.7	17040	4	9	144	.9	1	2080	.9	6	29	26490	1140
4N 050W 20M	.9	14540	6	6	158	1.0	3	1530	.9	6	58	29800	1110
4N 075W 20M	.7	9150	5	1	152	.7	1	1300	.9	4	16	19750	1450
4N 100W	1.0	20630	8	12	121	.9	1	1550	.9	6	30	31020	770
4N 125W	.7	11900	6	2	151	.7	4	3620	.9	4	18	22080	570
4N 150W	1.0	16970	7	7	153	.8	1	2370	1.1	5	22	24620	900
4N 175W 40M	.6	13450	7	3	324	.7	1	5060	.9	5	40	19690	1370
4N 200W 40M	1.4	14860	4	5	143	.7	1	1380	.9	5	33	20240	910
4N 225W	1.2	12090	5	1	280	.6	1	3700	.9	4	19	16920	860
4N 250W 40M	1.6	16240	3	7	369	1.0	3	3840	.9	7	47	29170	1100
4N 275W	1.5	19050	8	10	458	.8	1	4760	.9	6	36	24630	980
4N 300W 40M	.9	10960	6	1	85	.6	2	1620	.9	4	13	17890	600
4N 325W 40M	.8	15210	3	5	75	.6	1	1520	.9	4	11	19130	520
4N 350W	1.1	25240	5	16	141	.9	1	2390	1.0	8	27	24970	790
4N 375W	1.0	15370	7	5	142	.8	2	4050	.9	8	30	24680	1090
4N 400W 40M	.7	15150	6	5	152	.8	3	4760	.9	8	30	24720	1490
4N 425W	.8	16750	5	7	158	.8	1	5060	.9	9	32	26130	1540
4N 450W 20M	.8	17100	6	8	155	.8	3	5000	.9	9	34	26390	1830
4N 475W	.8	22490	9	15	235	1.2	3	7420	1.0	13	54	34460	3100
4N 500W	.7	12650	5	1	175	.6	1	3250	.9	4	10	18340	790
4N 525W	.6	8410	4	1	139	.5	4	2910	.9	3	8	16420	660
4N 550W 40M	.9	4930	4	1	203	.3	3	4310	.9	2	4	9080	640
4N 575W 40M	.8	13360	6	3	332	.8	1	4540	.9	6	27	23950	1080
4N 600W 40M	.7	12040	5	1	108	.6	1	1970	.9	4	8	17870	390
4N 0000E	.9	27400	3	19	222	1.1	2	1590	1.1	9	61	33910	910

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 87-1057-12750
ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE: DEC 19, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
3S 0575E	17	4480	153	1	110	2	1080	20	1	16	1	1	48.9
3S 0600E	3	1350	69	2	110	1	650	12	1	10	1	1	47.1
3S 0625E 40M	30	6840	929	1	250	3	1310	28	4	49	1	1	57.1
3S 0650E	11	2860	131	1	190	1	1060	13	1	38	1	1	39.3
3S 0675E 40M	4	2120	100	1	100	1	820	10	2	16	1	1	40.0
3S 0700E	23	6670	505	1	140	7	1710	21	3	32	1	1	52.8
3S 0725E	13	4400	166	1	140	1	1150	17	2	31	1	1	48.1
3S 0750E	12	5210	252	1	320	2	2540	17	2	13	1	1	68.4
3S 0775E	4	1140	65	1	120	1	1690	11	1	8	1	3	39.0
3S 0800E	2	830	47	1	150	1	500	13	1	9	1	1	35.2
3S 0825E	2	1140	65	1	130	1	570	7	1	8	1	1	49.7
3S 0850E	14	4360	519	1	200	1	1780	18	1	31	1	1	41.3
3S 0875E	10	6690	321	1	120	1	2440	16	1	22	1	1	50.6
3S 0900E	9	4930	215	1	90	1	2010	19	2	12	1	1	44.1
3S 0925E	1	690	48	1	100	1	340	5	1	7	1	1	24.1
3S 0950E	2	1540	82	1	110	1	480	9	1	11	1	1	43.2
3S 0975E	17	4200	246	1	230	1	1290	22	1	56	1	1	46.0
3S 1000E	7	3140	1029	4	170	1	3400	19	1	307	1	2	32.0
3S 1025E	8	2420	184	1	170	1	980	20	1	37	1	1	38.5
3S 1050E 40M	9	2950	128	1	120	1	1120	11	2	23	1	1	39.5
3S 1075E 40M	5	2260	96	1	140	2	660	10	1	38	1	1	31.8
3S 1100E	25	8440	337	2	140	215	1370	21	1	32	1	1	53.8
3S 1125E	10	3610	504	2	160	25	1320	18	2	73	1	1	42.7
3S 1150E	15	5050	282	1	240	89	1320	19	2	36	1	1	44.2
3S 1175E 40M	14	5430	261	2	140	7	1430	12	1	50	1	1	49.7
3S 1200E	5	2680	112	2	150	5	970	13	1	25	1	1	41.7
3S 1225E 40M	15	7620	521	2	170	4	1810	26	3	65	1	1	43.5
3S 1250E 40M	13	7420	484	2	140	8	1630	16	1	44	1	1	41.7
3S 1275E	5	2460	94	3	120	1	920	8	1	20	1	1	35.5
3S 1300E	10	2370	154	1	130	6	2520	10	1	11	1	1	39.0
3S 1325E	11	4230	132	1	90	5	1680	18	2	11	1	2	40.6
3S 1350E 40M	18	5640	366	1	100	1	2930	19	3	22	1	2	47.8
3S 1375E	9	2340	94	1	130	1	1220	15	2	13	1	2	39.0
3S 1400E	7	3300	130	1	160	1	650	10	2	21	1	2	44.9
4N 000W	15	5130	248	11	150	2	2490	23	4	17	1	2	50.7
4N 025W 20M	13	5780	223	11	90	1	1930	23	2	18	1	2	43.0
4N 050W 20M	9	6490	239	27	70	1	1390	23	1	12	1	1	40.1
4N 075W 20M	7	4930	224	11	100	1	1070	17	2	11	1	1	36.2
4N 100W	14	5000	207	13	100	1	2990	20	2	11	1	1	49.8
4N 125W	3	3460	150	10	100	2	1650	17	1	39	1	1	40.8
4N 150W	12	3950	144	4	100	3	3080	20	1	19	1	1	48.3
4N 175W 40M	10	5720	518	3	100	4	1500	19	3	48	1	1	33.5
4N 200W 40M	11	4450	215	4	90	1	880	19	2	17	1	6	37.2
4N 225W	13	3350	131	4	110	3	1210	18	1	40	1	1	34.2
4N 250W 40M	32	5620	476	4	110	2	1350	19	1	62	1	3	49.9
4N 275W	30	5390	497	3	160	7	1260	19	2	84	1	1	42.1
4N 300W 40M	10	3160	136	1	80	3	1470	14	2	16	1	1	35.0
4N 325W 40M	10	2960	119	1	90	2	2200	14	2	13	1	1	36.5
4N 350W	14	6770	225	1	120	3	2170	16	4	22	1	1	44.8
4N 375W	8	7480	445	1	110	5	1960	15	1	27	1	1	50.3
4N 400W 40M	8	8950	555	1	110	6	1660	18	1	35	1	1	49.3
4N 425W	9	9920	517	1	120	8	1860	13	1	37	1	1	51.8
4N 450W 20M	10	10570	523	1	140	9	1650	14	1	36	1	1	51.8
4N 475W	14	13590	791	1	230	10	2010	20	1	60	1	1	69.3
4N 500W	11	2380	142	1	120	1	1780	10	2	35	1	1	34.9
4N 525W	3	2040	106	1	130	1	610	8	1	33	1	1	43.8
4N 550W 40M	3	1340	478	1	140	2	800	9	1	40	1	2	21.7
4N 575W 40M	12	5340	355	1	110	4	1200	15	1	59	1	1	40.2
4N 600W 40M	6	2640	209	1	60	1	3660	12	1	11	1	1	30.5
4N 0000E	20	6700	252	13	80	1	2150	21	3	11	1	1	49.2

PROJECT NO: 86217 (CLAIM) 703 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2037/P29+30

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 19, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
3S 0575E	66	1	1	3	10	7
3S 0600E	28	1	1	1	8	4
3S 0625E 40M	78	3	1	3	8	3
3S 0650E	45	1	1	1	10	3
3S 0675E 40M	31	1	1	1	10	4
3S 0700E	135	1	1	2	10	8
3S 0725E	57	1	1	2	10	3
3S 0750E	66	2	1	2	4	3
3S 0775E	23	1	1	1	8	4
3S 0800E	14	2	1	1	6	6
3S 0825E	18	1	1	1	8	3
3S 0850E	85	1	1	1	3	4
3S 0875E	64	1	1	3	7	5
3S 0900E	60	1	1	1	4	3
3S 0925E	13	1	1	1	5	4
3S 0950E	26	1	1	1	7	4
3S 0975E	70	1	1	2	6	3
3S 1000E	59	1	1	2	1	7
3S 1025E	48	1	1	2	6	4
3S 1050E 40M	44	1	1	2	4	3
3S 1075E 40M	33	1	1	1	7	4
3S 1100E	73	1	1	1	40	8
3S 1125E	56	1	1	1	12	4
3S 1150E	68	1	1	1	11	6
3S 1175E 40M	49	1	1	1	3	3
3S 1200E	34	1	1	2	12	4
3S 1225E 40M	72	1	1	3	1	3
3S 1250E 40M	69	1	1	2	4	7
3S 1275E	32	1	1	1	8	8
3S 1300E	39	1	1	2	12	4
3S 1325E	46	1	1	1	20	4
3S 1350E 40M	65	1	1	1	7	3
3S 1375E	29	1	1	1	13	6
3S 1400E	32	1	1	1	17	4
4N 000W	97	1	1	1	10	6
4N 025W 20M	81	1	1	1	6	5
4N 050W 20M	68	1	1	1	7	6
4N 075W 20M	61	1	1	1	4	4
4N 100W	75	1	1	1	13	3
4N 125W	50	1	1	1	8	2
4N 150W	96	1	1	1	14	3
4N 175W 40M	79	1	1	1	6	3
4N 200W 40M	70	1	1	1	10	6
4N 225W	76	1	1	1	11	3
4N 250W 40M	71	1	1	1	11	4
4N 275W	72	1	1	1	11	3
4N 300W 40M	32	1	1	1	8	7
4N 325W 40M	49	1	1	1	10	4
4N 350W	54	1	1	1	14	3
4N 375W	40	1	1	1	13	4
4N 400W 40M	52	1	1	1	15	4
4N 425W	53	1	1	2	16	3
4N 450W 20M	54	2	1	2	15	8
4N 475W	73	1	1	2	23	4
4N 500W	38	1	1	1	8	3
4N 525W	30	1	1	1	10	4
4N 550W 40M	39	1	1	1	5	7
4N 575W 40M	53	1	1	1	8	4
4N 600W 40M	46	1	1	1	6	5
4N 0000E	116	1	1	2	9	4

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2037/P31+32

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 19, 1987

(VALUES IN PPM)

	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
4N 0025E	.7	21530	4	16	109	.9	1	2510	.9	5	31	26300	810
4N 0050E	.6	14730	7	6	124	.8	1	1890	.9	5	22	23020	760
4N 0075E 40M	.9	14010	6	5	137	.8	1	2610	.9	6	69	24080	860
4N 0100E	1.3	13310	3	3	97	.6	1	1780	.9	4	48	19040	940
4N 0125E 40M	.9	25070	9	19	170	1.1	1	3030	.9	8	106	33390	1250
4N 0150E	1.3	12280	6	2	439	.5	1	5340	.9	3	29	16120	1170
4N 0175E 40M	.8	17230	3	9	167	.8	1	2870	1.0	6	48	25490	1060
4N 0200E 20M	.9	10270	7	3	210	1.0	2	3080	1.1	7	159	29690	1370
4N 0225E 40M	1.5	17070	7	9	288	1.0	1	6170	.9	8	142	30750	960
4N 0250E	.7	10310	3	1	90	.5	2	1400	.9	3	11	14430	320
4N 0275E	.8	8800	5	1	52	.5	3	1320	.9	3	7	15110	310
4N 0300E	1.0	19600	4	11	105	.8	2	1820	.9	5	62	23880	580
4N 0325E	.9	17890	8	9	73	.8	2	2320	.9	5	27	24570	530
4N 0350E	.9	19070	5	13	203	1.1	2	3070	.9	10	48	32830	1370
4N 0375E	1.5	14320	6	6	118	.9	1	2890	.9	6	47	26140	850
4N 0400E	1.2	13920	6	6	162	.6	5	2740	.9	6	17	18860	910
4N 0425E 40M	1.0	12430	7	4	133	.7	4	2610	.9	5	19	20590	790
4N 0450E	1.3	11710	5	2	229	.5	4	3680	.9	4	56	16260	900
4N 0475E	.8	12290	5	2	98	.6	3	3180	.9	5	20	22040	870
4N 0500E 40M	.4	10000	5	1	145	.6	1	2910	.9	4	16	18000	720
4N 0525E 40M	1.2	12370	4	4	152	.8	1	2380	.9	5	35	24230	1020
4N 0550E	.9	16220	8	7	82	.6	2	2010	.9	5	12	20220	600
4N 0575E	.7	15950	4	7	124	.8	1	1540	1.0	5	81	23280	480
4N 0600E	1.4	22700	9	17	226	1.1	1	2350	.9	7	107	32960	720
4N 0625E	.8	10200	5	1	148	.5	1	4380	.9	3	14	16660	520
4N 0650E	.9	13120	4	3	87	.7	1	1810	.9	5	20	21710	530
4N 0675E	1.1	27510	6	21	556	.9	1	5520	1.0	7	174	28950	960
4N 0700E 40M	.8	8630	5	1	103	.5	1	2860	.9	3	17	17980	610
4N 0725E 40M	.7	18300	4	11	137	1.0	1	3040	.9	7	44	30400	950
4N 0750E 40M	.8	15080	7	6	89	.8	1	2280	.9	6	34	23530	920
4N 0775E	.9	9770	3	2	84	.6	1	3360	.9	4	61	18820	680
4N 0800E 40M	1.0	20000	8	14	130	1.0	1	1990	.9	7	35	29560	940
4N 0825E	.9	19090	5	12	152	.9	1	2880	1.0	8	30	27080	870
4N 0850E	.8	23410	7	18	386	1.0	1	4380	.9	8	656	30120	1020
4N 0875E	.9	12020	4	2	145	.8	1	2860	1.0	6	34	23840	740
4N 0900E	.9	10930	5	1	75	.6	1	2070	.9	4	12	17960	560
4N 0925E	.9	13940	4	4	91	.7	1	2300	.9	6	25	23100	610
4N 0950E	.9	10230	7	1	88	.6	1	2450	.9	4	14	16870	610
4N 0975E	1.0	15810	3	5	94	.6	1	2870	.9	6	17	20560	690
4N 1000E 40M	1.3	18040	7	9	117	.8	1	2510	.9	6	29	25250	970
4N 1025E	.9	11820	6	1	94	.6	2	2030	.9	4	12	16620	530
4N 1050E	1.0	14490	5	5	227	.7	1	2690	1.0	5	15	21390	640
4N 1075E	1.0	10230	5	1	147	.6	1	1950	.9	4	10	17170	520
4N 1100E	.9	12540	7	2	112	.6	1	2690	1.0	5	11	17970	700
4N 1125E	1.0	14430	5	6	99	.8	1	2540	.9	5	20	22470	630
4N 1150E 40M	.9	18450	4	12	140	.8	1	2640	.9	7	18	25040	730
4N 1175E 40M	.7	21990	9	17	123	1.1	1	1610	1.2	5	85	30820	2440
4N 1200E 20M	1.4	17570	6	9	1119	1.1	1	3800	.9	7	33	31240	2710
4N 1225E	.7	11800	3	1	88	.6	1	2970	.9	4	7	16200	480
4N 1250E	.8	17720	8	8	130	.9	1	5340	1.0	8	20	25610	1550
4N 1275E	.8	15680	7	6	118	.7	1	3570	.9	6	12	21210	640
4N 1300E 40M	.6	17390	6	11	148	.7	1	4360	.9	6	16	21270	1190
4S 0000E 40M	.4	3740	3	1	122	.2	3	1570	.9	1	3	4970	380
4S 0025E 40M	.5	6640	4	1	48	.2	3	1020	.9	1	2	6720	620
4S 0050E	.8	13330	5	3	92	.6	4	1610	.9	4	9	19830	690
4S 0075E 40M	.6	16040	3	6	145	.8	1	2000	1.0	5	19	23660	1060
4S 0100E	.9	23930	10	17	314	1.0	1	2860	.9	7	26	26970	1330
4S 0125E	1.0	8880	5	1	46	.4	4	1530	.9	3	4	14310	520
4S 0150E	.8	23710	4	16	335	1.1	2	3250	.9	9	22	31530	940
4S 0175E 20M	1.4	16960	7	8	524	.9	1	3540	1.1	6	20	28810	900

PROJECT NO: JULIET CLAIM 703 WEST 15TH St., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2057/P31-32

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 + TYPE SOIL GEOCHEM + DATE: DEC 19, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
4N 0025E	14	4180	334	8	90	1	2840	23	2	14	1	2	46.2
4N 0050E	12	4330	250	5	90	1	2630	21	1	13	1	2	43.6
4N 0075E 40M	10	5900	318	9	70	4	1600	17	1	20	1	2	43.9
4N 0100E	10	3740	270	9	120	2	2030	20	2	15	1	1	38.3
4N 0125E 40M	14	8100	283	7	90	3	2730	25	3	21	1	1	59.2
4N 0150E	9	3710	113	17	120	1	600	22	1	55	1	1	40.6
4N 0175E 40M	11	4890	231	5	90	1	2240	14	2	19	1	1	43.7
4N 0200E 20M	6	5830	423	37	70	1	2170	32	1	18	1	1	35.9
4N 0225E 40M	22	6030	399	12	170	9	1490	13	1	55	1	1	50.4
4N 0250E	7	1480	85	4	130	2	500	10	1	16	1	1	32.0
4N 0275E	6	1640	77	3	100	1	1860	11	2	12	1	1	32.0
4N 0300E	14	3370	164	6	130	2	1380	20	2	15	1	1	44.9
4N 0325E	18	3450	167	10	130	1	1990	12	2	22	1	1	51.1
4N 0350E	13	7060	458	21	130	1	1240	17	2	27	1	1	53.2
4N 0375E	13	4260	207	8	120	1	1100	16	1	24	1	1	42.6
4N 0400E	19	2370	262	5	250	1	1760	30	1	20	1	1	37.8
4N 0425E 40M	11	3120	226	7	100	1	1470	19	1	22	1	1	39.3
4N 0450E	7	2840	131	7	160	1	560	18	1	47	1	1	39.8
4N 0475E	8	3580	189	4	130	1	1460	19	1	26	1	1	42.6
4N 0500E 40M	6	3260	165	4	100	1	1350	14	1	33	1	1	33.9
4N 0525E 40M	8	4410	203	6	110	1	1010	16	1	25	1	1	47.7
4N 0550E	9	3050	156	2	140	1	3030	16	1	16	1	1	38.6
4N 0575E	14	3560	144	9	120	2	630	18	1	19	1	1	48.4
4N 0600E	22	4340	169	12	130	1	1290	20	1	23	1	1	56.0
4N 0625E	10	1850	98	6	200	1	620	8	1	48	1	1	36.4
4N 0650E	12	3150	146	3	140	1	740	14	2	20	1	1	44.3
4N 0675E	24	5120	202	9	210	2	1060	17	4	51	1	1	53.9
4N 0700E 40M	3	2660	119	3	110	1	800	10	1	25	1	1	38.7
4N 0725E 40M	14	4920	210	16	120	1	820	20	1	38	1	1	51.2
4N 0750E 40M	9	4970	230	4	90	1	1890	14	1	15	1	1	39.8
4N 0775E	9	3610	154	4	100	2	640	16	1	20	1	1	45.3
4N 0800E 40M	14	4320	206	1	120	1	4170	27	2	13	1	1	52.6
4N 0825E	10	6070	284	4	150	3	1850	16	2	23	1	1	51.5
4N 0850E	19	8090	496	3	140	12	1270	25	2	44	1	1	55.1
4N 0875E	13	4330	204	2	150	1	1320	8	1	24	1	1	48.9
4N 0900E	11	2330	111	2	120	1	2000	19	1	18	1	1	40.5
4N 0925E	7	3620	167	2	100	2	1800	13	1	19	1	1	45.2
4N 0950E	8	2420	129	2	150	1	960	11	1	27	1	1	41.8
4N 0975E	8	3950	200	1	140	1	2060	12	3	24	1	1	42.9
4N 1000E 40M	12	4020	198	3	130	1	3850	15	3	19	1	1	45.9
4N 1025E	10	2460	138	3	150	2	770	9	2	20	1	1	42.9
4N 1050E	9	3420	277	2	150	1	1270	11	2	26	1	1	48.2
4N 1075E	10	1990	105	2	160	1	1350	12	2	22	1	1	40.6
4N 1100E	8	3250	359	1	140	4	3210	16	2	22	1	1	38.6
4N 1125E	9	3530	253	1	130	3	1730	15	1	22	1	1	47.2
4N 1150E 40M	18	4630	368	1	110	1	3120	21	1	18	1	1	50.8
4N 1175E 40M	12	6800	287	28	60	1	1950	20	2	6	1	1	47.2
4N 1200E 20M	10	8460	717	1	30	2	2140	19	1	61	1	1	39.1
4N 1225E	8	3410	144	1	150	3	1020	17	1	29	1	1	36.6
4N 1250E	8	8450	317	1	120	6	3240	18	2	48	1	1	54.0
4N 1275E	9	5610	279	1	130	2	900	15	2	34	1	1	47.2
4N 1300E 40M	17	5450	281	1	120	5	2000	12	2	29	1	1	45.2
4S 0000E 40M	1	610	37	1	170	1	500	10	1	23	1	1	12.9
4S 0025E 40M	1	980	44	1	160	1	470	12	1	14	1	1	17.8
4S 0050E	10	3340	120	1	160	1	1340	17	2	19	1	1	44.6
4S 0075E 40M	10	4580	170	1	90	1	2040	17	1	16	1	1	40.7
4S 0100E	24	6790	225	1	110	1	2390	14	3	15	1	1	46.3
4S 0125E	3	2350	89	1	110	1	710	10	1	15	1	1	42.0
4S 0150E	22	7210	270	1	120	3	1080	17	3	37	1	1	66.4
4S 0175E 20M	22	5090	269	2	110	1	1530	18	1	54	1	1	55.6

PROJECT NO: JULIET CLAIM | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-2037/P31+32

ATTENTION: G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:DEC 19, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
4N 0025E	94	1	1	2	10	3
4N 0050E	76	1	1	1	8	2
4N 0075E 40M	80	1	1	1	10	3
4N 0100E	69	1	1	1	8	6
4N 0125E 40M	126	1	1	1	14	6
4N 0150E	55	1	1	1	7	4
4N 0175E 40M	115	1	1	2	8	5
4N 0200E 20M	87	1	1	1	3	12
4N 0225E 40M	142	1	1	1	8	7
4N 0250E	53	1	1	1	8	4
4N 0275E	43	1	1	1	7	5
4N 0300E	150	1	1	1	9	6
4N 0325E	117	2	1	2	9	5
4N 0350E	111	3	1	1	8	4
4N 0375E	167	2	1	1	10	3
4N 0400E	142	1	1	1	8	3
4N 0425E 40M	91	1	1	1	7	4
4N 0450E	98	1	1	1	8	3
4N 0475E	74	1	1	1	7	4
4N 0500E 40M	67	1	1	1	6	6
4N 0525E 40M	83	1	1	2	9	3
4N 0550E	84	1	1	1	8	4
4N 0575E	85	1	1	1	11	8
4N 0600E	69	1	1	2	9	7
4N 0625E	46	1	1	1	4	5
4N 0650E	72	1	1	1	9	5
4N 0675E	77	1	1	2	6	6
4N 0700E 40M	43	1	1	1	5	6
4N 0725E 40M	67	1	1	2	4	4
4N 0750E 40M	93	1	1	1	5	4
4N 0775E	68	1	1	1	16	3
4N 0800E 40M	109	1	1	2	16	4
4N 0825E	80	1	1	1	8	3
4N 0850E	68	1	1	1	15	16
4N 0875E	90	1	1	1	12	4
4N 0900E	53	1	1	1	10	5
4N 0925E	52	1	1	1	9	5
4N 0950E	39	1	1	1	11	4
4N 0975E	70	1	1	2	8	5
4N 1000E 40M	78	1	1	1	7	3
4N 1025E	56	1	1	2	9	4
4N 1050E	73	1	1	1	9	7
4N 1075E	61	1	1	1	9	3
4N 1100E	65	1	1	1	9	4
4N 1125E	84	1	1	1	10	42
4N 1150E 40M	171	1	1	1	10	8
4N 1175E 40M	217	1	1	1	2	6
4N 1200E 20M	82	1	1	1	1	4
4N 1225E	39	1	1	1	12	3
4N 1250E	48	1	1	1	19	6
4N 1275E	37	1	1	1	14	4
4N 1300E 40M	50	1	1	1	11	3
4S 0000E 40M	11	1	1	1	4	3
4S 0025E 40M	18	1	1	1	8	5
4S 0050E	38	1	1	1	12	4
4S 0075E 40M	62	1	1	1	7	3
4S 0100E	65	1	1	2	3	4
4S 0125E	22	1	1	1	8	3
4S 0150E	74	1	1	1	16	2
4S 0175E 20M	46	1	1	2	10	6

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2057/P5954

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE: DEC 19, 1987

(VALUES IN PPM)

	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
4S 0200E	1.2	8680	3	1	107	.5	1	2030	.9	3	10	16130	400
4S 0225E	.6	8250	6	1	81	.6	1	1090	1.0	3	7	17100	280
4S 0250E	1.0	11220	5	2	68	.7	1	1590	.9	4	9	19920	430
4S 0275E	1.3	8460	4	1	59	.5	3	1800	.9	4	7	16490	510
4S 0300E 40M	1.4	10170	6	1	304	.6	1	4750	.9	4	12	16200	600
4S 0325E	1.7	12410	5	2	314	.5	1	2300	1.0	4	12	15250	500
4S 0350E	1.5	15490	6	7	74	.8	4	1240	.9	5	13	25090	560
4S 0375E	1.3	11590	5	1	118	.5	4	2580	.9	5	11	16090	650
4S 0400E 40M	1.6	20860	9	13	107	1.1	1	2580	1.0	7	14	34520	680
4S 0425E	.9	12590	4	2	224	.6	1	3450	.9	5	12	16850	700
4S 0450E	1.2	21850	9	15	77	.9	1	2100	.9	6	15	27760	610
4S 0475E	1.3	12440	7	3	138	.8	5	1990	.9	6	9	26050	490
4S 0500E	.6	6110	5	1	41	.4	3	1510	.9	3	5	13060	370
4S 0525E	1.5	17720	8	8	238	.9	1	3680	.9	15	20	26110	650
4S 0550E 20M	1.0	20620	8	12	241	.8	1	4560	.9	7	22	23300	930
4S 0575E 20M	1.5	24760	9	19	604	.7	1	17570	3.9	6	54	16160	720
4S 0600E 40M	.8	12680	5	3	376	.8	1	8230	.9	5	17	22990	580
4S 0625E	.8	12000	5	1	408	.7	1	8640	1.0	5	15	19560	820
4S 0650E 40M	1.3	12020	7	2	61	1.0	3	1740	1.1	6	15	31720	620
4S 0675E	.8	7630	5	1	41	.6	5	1490	.9	4	6	18190	400
4S 0700E	1.6	28810	9	23	542	1.1	1	6530	1.1	10	39	31460	1210
4S 0725E	.9	22680	8	14	512	.9	1	6930	1.0	9	24	27060	990
4S 0750E	1.7	21590	6	14	99	1.0	1	2190	.9	7	19	33450	990
4S 0775E	1.2	12900	3	1	143	.6	5	1180	.9	5	8	19120	400
4S 0800E	1.0	12590	4	2	44	.8	3	1470	.9	5	11	23340	600
4S 0825E	1.0	6200	5	1	39	.4	5	1210	.9	4	5	11800	410
4S 0850E	1.2	15010	6	4	352	.8	1	3550	.9	7	17	23300	570
4S 0875E	.6	17410	6	8	295	1.0	1	3880	.9	8	31	28900	850
4S 0900E 40M	.5	14300	6	3	92	.7	1	1110	.9	4	12	21920	450
4S 0925E	1.0	29810	10	21	67	.9	1	890	.9	6	17	27490	500
4S 0950E	1.2	15650	7	10	70	.8	1	2210	.9	5	16	24880	570
4S 0975E 40M	1.2	20390	9	13	372	.8	1	7300	1.0	6	21	21680	680
4S 1000E	1.5	14910	7	5	389	.7	1	4400	1.0	4	11	22080	560
4S 1025E	.8	15520	5	7	313	.8	1	4690	.9	7	15	23890	960
4S 1050E 40M	.9	8830	3	1	230	.6	1	2990	1.0	4	5	18630	640
4S 1075E	1.1	15760	6	4	346	.7	1	5510	.9	4	12	19080	810
4S 1100E	1.3	31590	7	29	330	1.6	2	4810	1.1	10	56	47200	1870
4S 1125E 40M	.8	15440	4	4	290	.7	1	2400	.9	5	16	20050	700
4S 1150E 40M	.9	11490	4	2	161	.8	1	4120	1.0	7	229	22630	780
4S 1175E	.7	8320	3	1	153	.6	1	3000	.9	5	47	18310	650
4S 1200E	.8	11100	6	1	47	.6	2	1000	.9	4	9	19890	420
4S 1225E 40M	.6	19930	7	10	198	.9	2	2450	.9	6	37	24150	660
4S 1250E	1.1	20540	5	14	223	.8	2	3230	1.1	10	49	22010	510
4S 1275E	.6	11720	7	4	119	.5	3	1640	.9	4	16	14370	390
4S 1300E	.7	19550	8	9	171	.9	1	2470	.9	6	28	27530	640
4S 1325E 40M	2.1	19350	4	12	297	.9	1	4780	.9	16	33	22340	570
4S 1350E 20M	3.0	13380	5	1	413	.3	1	9420	1.3	1	23	2700	190
4S 1375E	.7	7200	5	1	34	.5	1	850	.9	3	5	14100	320
4S 1400E	.9	17390	8	7	51	.7	1	1180	.9	4	12	21700	460
4S 025W	1.3	13410	7	1	93	.7	1	1980	1.0	5	33	22450	1200
4S 050W	.8	14750	7	3	98	.6	1	1220	.9	4	15	20440	670
4S 075W	.9	22610	9	13	98	1.0	2	2660	.9	8	18	28980	900
4S 100W	.8	17530	9	6	67	.9	1	2340	.9	6	16	26280	610
4S 125W	.8	19200	4	8	193	.8	1	3560	1.0	8	28	25500	940
4S 150W	.6	14110	3	3	104	.8	2	3100	1.1	7	26	24420	870
4S 175W 40M	.6	15400	5	5	90	.9	1	1940	1.0	7	26	28090	870
4S 200W	.8	19260	8	8	97	.8	3	2180	.9	6	30	25320	990
4S 225W	.5	4570	4	1	80	.2	4	1840	.9	2	3	8290	710
4S 250W	.6	20210	3	9	70	.8	3	1760	.9	6	22	25810	830
4S 275W	1.1	28880	8	20	52	1.0	4	1160	.9	6	12	32480	440

PROJECT NO: 86217 LEMAN 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2057/P3454

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 19, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
4S 0200E	10	2290	86	1	90	1	1190	17	1	18	1	1	32.1
4S 0225E	5	2520	95	1	70	3	1690	11	1	9	1	1	34.0
4S 0250E	5	2070	96	1	130	1	2390	11	1	16	1	1	47.2
4S 0275E	4	1880	90	1	160	1	1310	14	2	21	1	1	49.4
4S 0300E 40M	9	3260	144	1	140	3	1120	12	1	36	1	1	36.4
4S 0325E	9	2040	86	1	210	1	1390	16	1	28	1	1	30.1
4S 0350E	10	2900	115	1	190	1	1970	17	1	12	1	1	51.4
4S 0375E	5	2920	125	1	190	1	900	15	1	30	1	1	47.2
4S 0400E 40M	14	4520	153	1	130	1	2930	11	1	28	1	1	63.3
4S 0425E	8	3760	149	1	200	1	990	7	1	41	1	1	40.7
4S 0450E	13	4290	154	1	150	1	1590	17	1	21	1	1	53.2
4S 0475E	8	2780	106	1	140	1	1190	14	2	24	1	2	58.2
4S 0500E	2	1240	67	1	150	1	660	8	1	19	1	1	36.4
4S 0525E	13	4950	821	1	160	3	1430	21	1	42	1	1	50.5
4S 0550E 20M	16	5010	421	1	150	2	1060	16	1	50	1	1	45.3
4S 0575E 20M	14	4050	1457	2	150	3	3110	21	3	198	1	1	26.7
4S 0600E 40M	25	3220	140	1	170	1	750	10	1	107	1	1	48.6
4S 0625E	11	3550	532	1	170	3	1030	14	2	99	1	1	45.4
4S 0650E 40M	5	3780	140	1	120	2	3090	8	3	16	1	1	63.4
4S 0675E	3	1660	87	1	160	1	1380	11	1	15	1	1	48.0
4S 0700E	38	8270	1179	2	270	5	1940	21	1	50	1	1	61.7
4S 0725E	19	7090	1212	1	270	7	2740	20	1	47	1	1	51.5
4S 0750E	14	5270	256	1	150	1	6700	20	1	15	1	1	56.6
4S 0775E	12	1800	93	1	180	1	1040	15	3	12	1	1	38.9
4S 0800E	5	2970	132	1	140	2	2450	12	1	13	1	1	45.1
4S 0825E	3	1450	88	1	120	1	710	10	1	14	1	1	39.6
4S 0850E	14	4870	504	1	170	1	1240	14	2	28	1	1	47.2
4S 0875E	13	6760	332	1	140	2	1740	14	4	25	1	1	50.2
4S 0900E 40M	7	3550	163	1	30	1	2080	12	1	10	1	1	35.3
4S 0925E	14	3220	128	1	140	1	1810	19	4	5	1	1	50.9
4S 0950E	11	3300	136	1	120	1	1390	19	1	14	1	1	50.6
4S 0975E 40M	34	4510	841	1	220	1	1530	18	1	55	1	1	38.6
4S 1000E	13	3270	149	1	150	1	1020	10	3	29	1	1	43.8
4S 1025E	15	4000	245	2	200	1	1230	19	1	30	1	1	46.2
4S 1050E 40M	8	1870	106	1	140	1	1010	11	2	20	1	1	37.6
4S 1075E	14	3350	235	1	140	1	950	18	1	29	1	1	37.0
4S 1100E	22	11530	663	1	50	1	3700	36	6	13	1	1	53.9
4S 1125E 40M	10	3950	190	1	120	1	1140	18	3	25	1	1	36.4
4S 1150E 40M	5	5460	442	1	180	203	1450	19	1	31	1	1	42.4
4S 1175E	5	3340	150	1	130	39	950	12	1	22	1	1	41.2
4S 1200E	5	2530	92	1	120	6	1130	8	2	10	1	1	41.8
4S 1225E 40M	14	5540	292	1	100	20	1490	12	1	22	1	1	42.8
4S 1250E	16	5080	284	1	180	14	1320	15	1	42	1	1	39.4
4S 1275E	8	3260	121	1	190	7	760	9	1	18	1	1	30.6
4S 1300E	15	7090	258	1	100	6	1290	14	1	19	1	1	47.1
4S 1325E 40M	13	4310	641	3	160	4	1330	27	2	37	1	1	35.7
4S 1350E 20M	2	950	46	1	110	1	3970	9	1	115	1	1	4.6
4S 1375E	3	1210	63	1	150	2	600	10	1	11	1	1	34.9
4S 1400E	11	2640	111	1	120	1	1810	14	2	12	1	1	41.3
4S 025W	7	4120	194	3	140	1	1870	15	3	19	1	2	36.9
4S 050W	9	2020	95	2	110	1	650	17	2	15	1	1	36.5
4S 075W	14	7090	274	1	110	7	1070	15	1	23	1	1	60.1
4S 100W	11	6180	208	2	100	5	880	15	1	20	1	1	53.9
4S 125W	12	8880	323	1	130	11	1360	14	3	29	1	1	48.6
4S 150W	8	6210	390	2	110	3	1980	15	3	17	1	1	45.2
4S 175W 40M	11	7150	236	3	90	5	1070	16	3	17	1	1	52.5
4S 200W	12	6010	203	4	110	5	1510	17	1	20	1	1	46.0
4S 225W	2	1040	177	1	240	1	700	9	1	17	1	1	24.0
4S 250W	14	5210	204	1	90	1	1410	13	2	17	1	1	50.2
4S 275W	15	3200	116	1	100	1	2280	19	2	10	1	1	57.2

PROJECT NO: VALLEY CHIEF — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-2057/PS3434

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE: DEC 19, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
4S 0200E	10	2290	86	1	90	1	1190	17	1	18	1	1	32.1
4S 0225E	5	2520	95	1	70	3	1690	11	1	9	1	1	34.0
4S 0250E	5	2070	96	1	130	1	2390	11	1	16	1	1	47.2
4S 0275E	4	1880	90	1	160	1	1310	14	2	21	1	1	49.4
4S 0300E 40M	9	3260	144	1	140	3	1120	12	1	36	1	1	36.4
4S 0325E	9	2040	86	1	210	1	1390	16	1	28	1	1	30.1
4S 0350E	10	2900	115	1	190	1	1970	17	1	12	1	1	51.4
4S 0375E	5	2920	125	1	190	1	900	15	1	30	1	1	47.2
4S 0400E 40M	14	4520	153	1	130	1	2930	11	1	28	1	1	63.3
4S 0425E	8	3760	149	1	200	1	990	7	1	41	1	1	40.7
4S 0450E	13	4290	154	1	150	1	1590	17	1	21	1	1	53.2
4S 0475E	8	2780	106	1	140	1	1190	14	2	24	1	2	58.2
4S 0500E	2	1240	67	1	150	1	660	8	1	19	1	1	36.4
4S 0525E	13	4950	821	1	160	3	1430	21	1	42	1	1	50.5
4S 0550E 20M	16	5010	421	1	150	2	1060	16	1	50	1	1	45.3
4S 0575E 20M	14	4050	1457	2	150	3	3110	21	3	198	1	1	26.7
4S 0600E 40M	25	3220	140	1	170	1	750	10	1	107	1	1	48.6
4S 0625E	11	3550	532	1	170	3	1030	14	2	99	1	1	45.4
4S 0650E 40M	5	3780	140	1	120	2	3090	8	3	16	1	1	63.4
4S 0675E	3	1660	87	1	160	1	1380	11	1	15	1	1	48.0
4S 0700E	38	8270	1179	2	270	5	1940	21	1	50	1	1	61.7
4S 0725E	19	7090	1212	1	270	7	2740	20	1	47	1	1	51.5
4S 0750E	14	5270	256	1	150	1	6700	20	1	15	1	1	56.6
4S 0775E	12	1800	93	1	180	1	1040	15	3	12	1	1	38.9
4S 0800E	5	2970	132	1	140	2	2450	12	1	13	1	1	45.1
4S 0825E	3	1450	88	1	120	1	710	10	1	14	1	1	39.6
4S 0850E	14	4870	504	1	170	1	1240	14	2	28	1	1	47.2
4S 0875E	13	6760	332	1	140	2	1740	14	4	25	1	1	50.2
4S 0900E 40M	7	3550	163	1	30	1	2080	12	1	10	1	1	35.3
4S 0925E	14	3220	128	1	140	1	1810	19	4	5	1	1	50.9
4S 0950E	11	3300	136	1	120	1	1390	19	1	14	1	1	50.6
4S 0975E 40M	34	4510	841	1	220	1	1530	18	1	55	1	1	38.6
4S 1000E	13	3270	149	1	150	1	1020	10	3	29	1	1	43.8
4S 1025E	15	4000	245	2	200	1	1230	19	1	30	1	1	46.2
4S 1050E 40M	8	1870	106	1	140	1	1010	11	2	20	1	1	37.6
4S 1075E	14	3350	235	1	140	1	950	18	1	29	1	1	37.0
4S 1100E	22	11530	663	1	50	1	3700	36	6	13	1	1	53.9
4S 1125E 40M	10	3950	190	1	120	1	1140	18	3	25	1	1	36.4
4S 1150E 40M	5	5460	442	1	180	203	1450	19	1	31	1	1	42.4
4S 1175E	5	3340	150	1	130	39	950	12	1	22	1	1	41.3
4S 1200E	5	2530	92	1	120	6	1130	8	2	10	1	1	41.8
4S 1225E 40M	14	5540	292	1	100	20	1490	12	1	22	1	1	42.8
4S 1250E	16	5080	284	1	180	14	1320	15	1	42	1	1	39.4
4S 1275E	8	3260	121	1	190	7	760	9	1	18	1	1	30.6
4S 1300E	15	7090	258	1	100	6	1290	14	1	19	1	1	47.1
4S 1325E 40M	13	4310	641	3	160	4	1330	27	2	37	1	1	35.7
4S 1350E 20M	2	950	46	1	110	1	3970	9	1	115	1	1	4.6
4S 1375E	3	1210	63	1	150	2	690	10	1	11	1	1	34.9
4S 1400E	11	2640	111	1	120	1	1810	14	2	12	1	1	41.3
4S 025W	7	4120	194	3	140	1	1870	15	3	19	1	2	36.9
4S 050W	9	2020	95	2	110	1	650	17	2	15	1	1	36.5
4S 075W	14	7090	274	1	110	7	1070	15	1	23	1	1	60.1
4S 100W	11	6180	208	2	100	5	880	15	1	20	1	1	53.9
4S 125W	12	8880	323	1	130	11	1360	14	3	29	1	1	48.6
4S 150W	8	6210	390	2	110	3	1980	15	3	17	1	1	45.2
4S 175W 40M	11	7150	236	3	90	5	1070	16	3	17	1	1	52.5
4S 200W	12	6010	203	4	110	5	1510	17	1	20	1	1	46.0
4S 225W	2	1040	177	1	240	1	700	9	1	17	1	1	24.0
4S 250W	14	5210	204	1	90	1	1410	13	2	17	1	1	50.2
4S 275W	15	3200	116	1	100	1	2280	19	2	10	1	1	57.2

PROJECT NO: JULIET CLAIM — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: A-2037/P35

ATTENTION: G.CROOKER — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:DEC 21, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
4S 300W	1.0	17640	6	10	52	.8	2	1060	.9	5	20	26110	430
3N 075W 40M	.8	7010	6	1	55	.4	1	850	.9	3	9	13850	330
3N 100W 40M	1.0	11550	5	3	64	.5	3	1100	.9	4	7	14670	350
3N 125W 40M	1.1	19610	9	13	182	1.0	2	1290	.9	7	44	31580	580
3N 150W 20M	1.0	12370	7	5	153	.7	1	2230	.9	5	26	21290	1020
3N 175W 40M	.8	8290	3	1	86	.4	1	1270	.9	3	10	13950	360
3N 200W 20M	2.0	28510	9	23	1291	1.1	1	7270	1.5	9	103	26720	1310
3N 225W 40M	.7	9610	6	1	104	.5	3	1300	.9	4	7	14760	570
3N 250W	.9	1500	4	4	32	.1	2	310	1.2	2	1	3830	260
3N 275W	1.0	10510	7	2	58	.5	2	1160	.9	4	7	16090	330
3N 300W 40M	.9	7380	4	1	79	.5	1	1760	.9	4	12	16330	700
3N 325W 40M	1.0	17660	3	10	55	.6	1	1240	.9	4	6	18860	530
3N 350W 40M	.9	16010	6	7	89	.6	1	1410	.9	6	13	19190	400
3N 375W	.5	16190	7	8	87	.7	1	2760	.9	7	18	23010	700
3N 400W 20M	.6	9350	4	1	92	.6	1	2620	.9	6	13	19140	550
3N 425W 40M	.8	6260	5	1	191	.3	1	4060	.9	3	8	8910	440
3N 450W 40M	1.0	18280	3	12	106	.7	1	1880	.9	7	22	22150	680
3N 475W	.9	11750	6	4	71	.6	1	1880	.9	5	16	19230	380
3N 500W 40M	.6	13400	4	6	176	.7	1	2870	1.0	6	22	20630	1180
3N 525W	1.0	19130	7	13	266	.9	1	2320	1.0	8	35	26550	1490
3N 550W 40M	.6	14450	6	7	250	.8	1	3010	.9	7	27	23020	2010
3N 575W	.9	12540	7	6	174	.9	1	2430	1.0	7	28	27360	1060
3N 600W 20M	.5	7080	6	1	214	.5	1	3020	.9	5	18	18050	1030
3N 025W	.8	12300	6	7	190	.9	1	2110	.9	7	41	27340	1210
3N 050W	.9	10300	6	5	103	1.1	2	2200	.9	7	60	32290	1060

PROJECT NO: 87-21 CLAIM 703 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1L2 FILE NO: 7-2037/P35

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 21, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
4S 300W	10	4050	163	1	50	2	1390	15	3	8	1	1	48.2
3N 075W 40M	5	2290	125	1	60	1	1770	12	1	8	1	3	27.2
3N 100W 40M	9	2010	114	1	80	2	2600	13	1	8	1	4	29.9
3N 125W 40M	27	5740	223	9	80	2	990	18	2	13	1	1	47.1
3N 150W 20M	9	3870	166	5	90	1	960	18	3	24	1	2	40.8
3N 175W 40M	5	2240	114	1	90	1	1460	10	2	12	1	3	27.3
3N 200W 20M	31	6590	2175	8	140	11	1540	32	4	67	1	2	39.8
3N 225W 40M	5	2460	105	1	110	1	2150	10	2	10	1	1	29.8
3N 250W	2	360	29	1	140	1	200	4	1	5	1	49	11.7
3N 275W	8	1740	96	1	90	1	1740	10	1	14	1	2	31.5
3N 300W 40M	8	3040	136	2	80	3	700	9	1	18	1	2	33.8
3N 325W 40M	11	2280	110	1	80	1	3150	14	2	9	1	3	38.2
3N 350W 40M	11	4480	209	1	80	2	1490	13	1	13	1	1	35.1
3N 375W	10	7810	264	1	90	8	1930	10	1	22	1	1	43.9
3N 400W 20M	8	6270	257	2	80	2	1150	8	1	24	1	1	34.8
3N 425W 40M	4	2400	266	1	140	4	480	9	1	50	1	3	20.6
3N 450W 40M	13	6230	209	1	80	6	2230	17	2	14	1	2	39.7
3N 475W	8	2820	143	1	80	1	1630	12	1	17	1	1	35.4
3N 500W 40M	9	6030	406	1	80	4	1770	10	1	23	1	1	38.7
3N 525W	19	7120	333	1	90	4	2120	11	1	16	1	1	44.5
3N 550W 40M	9	7320	437	1	90	1	1950	11	1	19	1	1	41.5
3N 575W	12	5720	537	2	100	1	1960	17	1	18	1	1	44.1
3N 600W 20M	7	3640	482	1	70	1	1470	12	1	23	1	1	28.2
3N 025W	12	6450	320	13	90	2	1770	16	1	17	1	1	39.4
3N 050W	8	6080	333	36	60	2	2270	16	1	10	1	1	35.5

PROJECT NO: JULIET CLAIM 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 7-2067/P3S

ATTENTION: G.CROOKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:DEC 21, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
4S 300W	42	1	1	2	8	4
3N 075W 40M	33	1	1	1	8	7
3N 100W 40M	46	1	1	1	8	8
3N 125W 40M	116	1	1	2	8	4
3N 150W 20M	70	1	1	2	9	3
3N 175W 40M	44	1	1	2	9	4
3N 200W 20M	160	1	1	1	10	3
3N 225W 40M	54	1	1	2	6	4
3N 250W	11	1	1	2	7	9
3N 275W	36	1	1	1	7	4
3N 300W 40M	33	1	1	1	8	3
3N 325W 40M	58	1	1	1	9	4
3N 350W 40M	50	1	1	1	10	3
3N 375W	49	1	1	1	16	4
3N 400W 20M	40	1	1	1	5	9
3N 425W 40M	18	1	1	1	10	4
3N 450W 40M	63	1	1	1	10	3
3N 475W	30	1	1	1	10	2
3N 500W 40M	47	1	1	1	8	5
3N 525W	64	1	1	1	8	4
3N 550W 40M	53	1	1	2	6	6
3N 575W	67	1	1	1	11	7
3N 600W 20M	52	1	1	1	4	2
3N 025W	80	1	1	2	4	6
3N 050W	78	1	1	1	3	3

Appendix II

GEOCHEMICAL STATISTICAL ANALYSIS

MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CORRELATION COEFFICIENTS

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

THE TABLE BELOW REPRESENTS THE PEARSON CORRELATION MATRIX, SHOWING THE INTER-ELEMENT CORRELATION COEFFICIENTS. THOSE VALUES THAT EXCEED THEIR CRITICAL VALUE FOR .01 LEVEL OF SIGNIFICANCE ARE SHOWN IN DARKER PRINT AND UNDERLINED.

	AG	AS	B	BA	BI	CO	CU	MO	PB	SB	ZN	AU
AG	1.000	**.239**	**.192**	**.243**	**.088**	**.138**	**.239**	**.187**	**.206**	**.184**	**.216**	**.275**
AS		1.000	**.371**	**.296**	**.123**	**.243**	**.124**	**.086**	**.133**	**.191**	**.132**	-.034
B			1.000	**.416**	**.172**	**.742**	**.348**	**.419**	**.336**	**.416**	**.434**	**.117**
BA				1.000	.019	**.390**	**.366**	**.165**	**.199**	**.202**	**.286**	.041
BI					1.000	**.194**	**.114**	**.104**	**.135**	**.085**	**.085**	-.005
CO						1.000	**.418**	**.440**	**.376**	**.344**	**.464**	**.175**
CU							1.000	**.256**	**.223**	**.161**	**.379**	**.201**
MO								1.000	**.321**	**.254**	**.254**	**.276**
PB									1.000	**.189**	**.372**	**.212**
SB										1.000	**.230**	.064
ZN											1.000	**.158**
AU												1.000

MIN-EN LABORATORIES LTD.
SPECIALISTS IN MINERAL ENVIRONMENTS
705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON AG

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

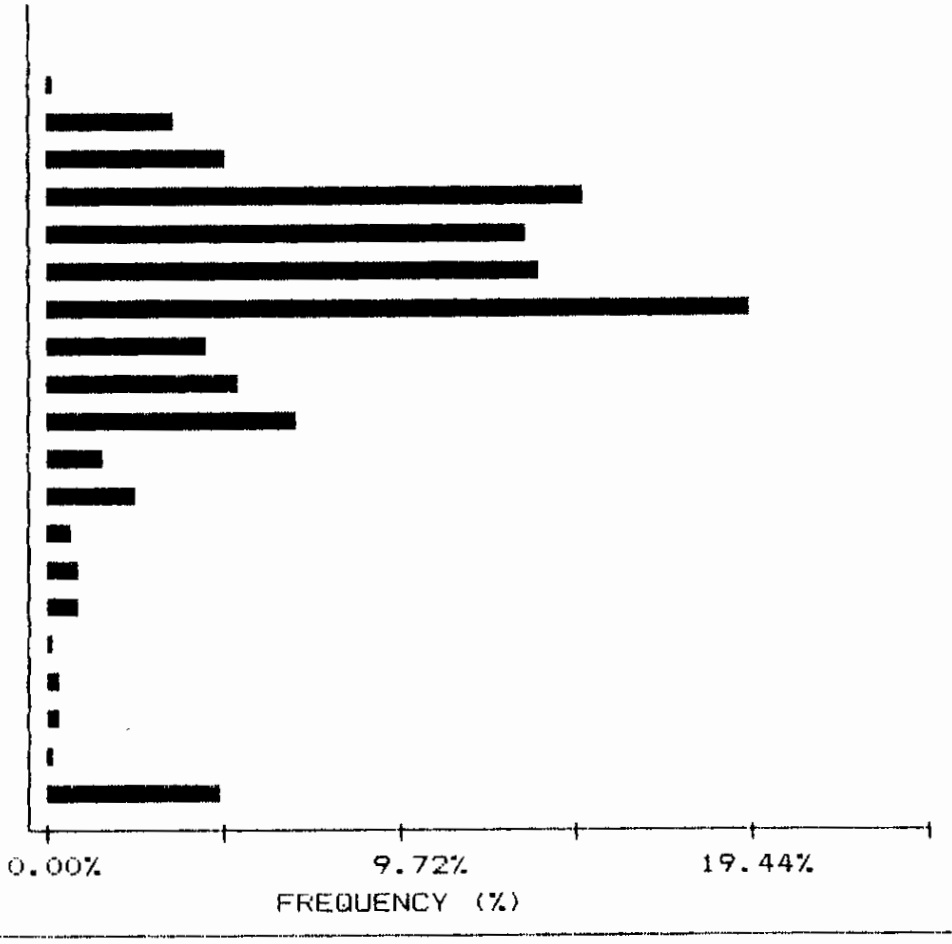
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	22.80 PPM
MINIMUM VALUE:	.10 PPM
MEAN:	1.31 PPM
STD. DEVIATION:	1.40 PPM
COEFF. OF VARIATION:	1.07

5 HIGHEST AG VALUES:

87 JS 012		22.8 PPM
87 JS 016	40M	18.4 PPM
87 JS 034		18.4 PPM
050N 0275E	40M	14.6 PPM
150N 0525E		12.6 PPM

HISTOGRAM FOR AG CLASS INTERVAL = .14

MID CLASS PPM	CLASS %
< .10	.09
.17	.18
.31	.26
.45	3.59
.59	5.08
.73	14.89
.87	13.31
1.01	13.75
1.15	19.44
1.29	4.47
1.43	5.34
1.57	7.01
1.71	1.66
1.85	2.54
1.99	.88
2.13	.96
2.27	.96
2.41	.26
2.55	.53
2.69	.44
2.83	.35
> 2.80	4.83



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

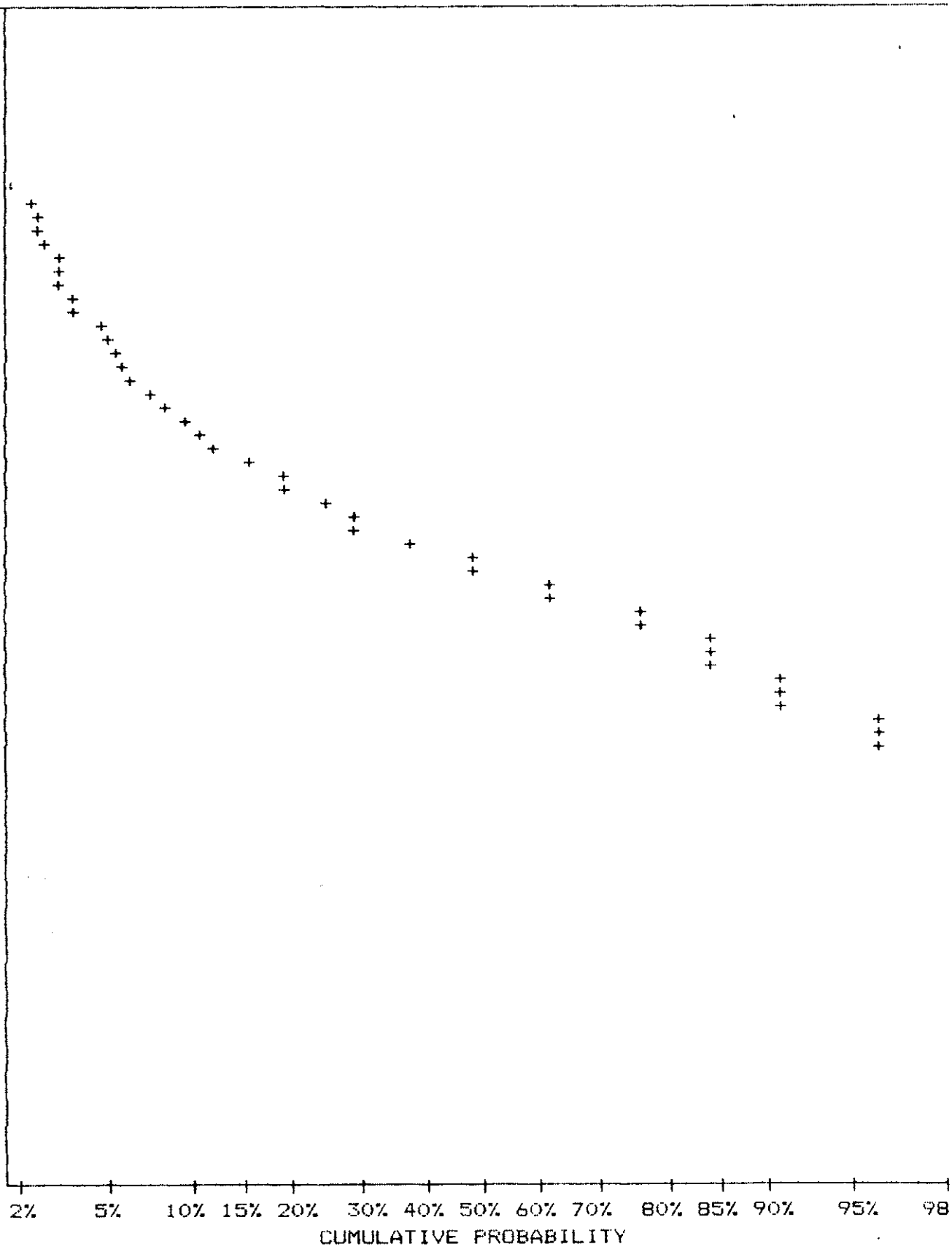
TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON AG

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
6.22	1.23
5.60	1.66
5.04	1.84
4.53	1.93
4.07	2.28
3.66	2.98
3.30	3.59
2.96	3.85
2.67	4.90
2.40	5.69
2.16	6.65
1.94	8.49
1.75	11.03
1.57	16.11
1.41	19.70
1.27	29.51
1.14	38.62
1.03	48.95
.92	62.70
.83	76.01
.75	84.76
.67	90.89
.61	90.89
.54	95.97
.49	98.77
.44	98.77
.40	99.56
.36	99.56
.32	99.56
.29	99.82
.26	99.82
.23	99.82
.21	99.82
.19	99.91
.17	99.91
.15	99.91
.14	99.91
.12	99.91
.11	99.91
.10	99.91



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE:(604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON AS

COMPANY:GRANT CROOKER
ATTN:GRANT CROOKER
PROJECT:JULIET PROJECT
FILE#:7-1940 7-2037

DATE:DEC 31/87
SAMPLE TYPE:SOIL
ANALYSIS TYPE:ICP

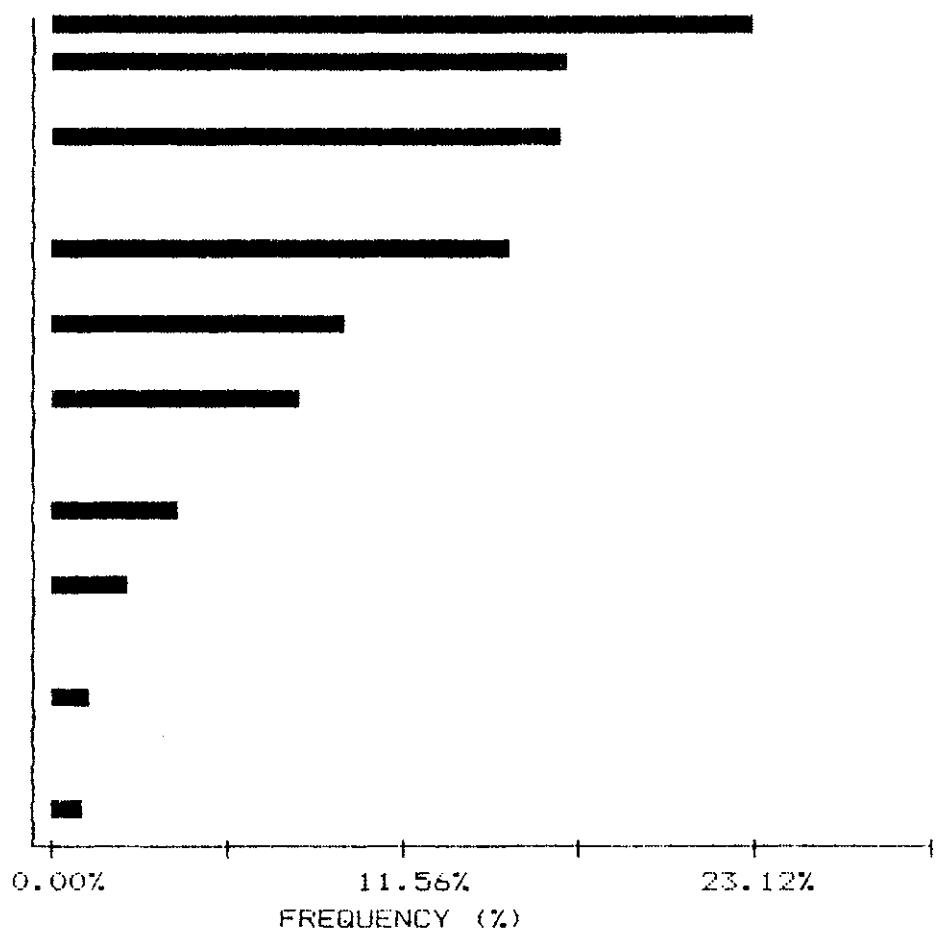
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	16.00 PPM
MINIMUM VALUE:	2.00 PPM
MEAN:	6.34 PPM
STD. DEVIATION:	2.32 PPM
COEFF. OF VARIATION:	.37

5 HIGHEST AS VALUES:

050S 0650E		16 PPM
87 JS 072	20M	15 PPM
050S 0025E		15 PPM
87 JS 041	40M	14 PPM
87 JS 071	40M	14 PPM

HISTOGRAM FOR AS CLASS INTERVAL = .4

	MID CLASS PPM	CLASS %
<	5.00	23.12
	5.20	17.16
	5.60	0.00
	6.00	16.99
	6.40	0.00
	6.80	0.00
	7.20	15.24
	7.60	0.00
	8.00	9.81
	8.40	0.00
	8.80	8.32
	9.20	0.00
	9.60	0.00
	10.00	4.38
	10.40	0.00
	10.80	2.54
	11.20	0.00
	11.60	0.00
	12.00	1.31
	12.40	0.00
	12.80	.09
>	13.00	1.26



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON AS

COMPANY: GRANT CROOKER

ATTN: GRANT CROOKER

PROJECT: JULIET PROJECT

FILE#: 7-1940 7-2037

DATE: DEC 31/87

SAMPLE TYPE: SOIL

ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
12.28	1.23
11.99	2.54
11.72	2.54
11.46	2.54
11.19	2.54
10.94	5.08
10.69	5.08
10.45	5.08
10.21	5.08
9.97	9.46
9.75	9.46
9.52	9.46
9.31	9.46
9.10	9.46
8.89	17.78
8.69	17.78
8.49	17.78
8.30	17.78
8.11	17.78
7.93	27.58
7.75	27.58
7.57	27.58
7.40	27.58
7.23	27.58
7.07	27.58
6.90	42.82
6.75	42.82
6.59	42.82
6.44	42.82
6.30	42.82
6.15	42.82
6.01	42.82
5.88	59.81
5.74	59.81
5.61	59.81
5.48	59.81
5.36	59.81
5.24	59.81
5.12	59.81
5.00	76.88

MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON B

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

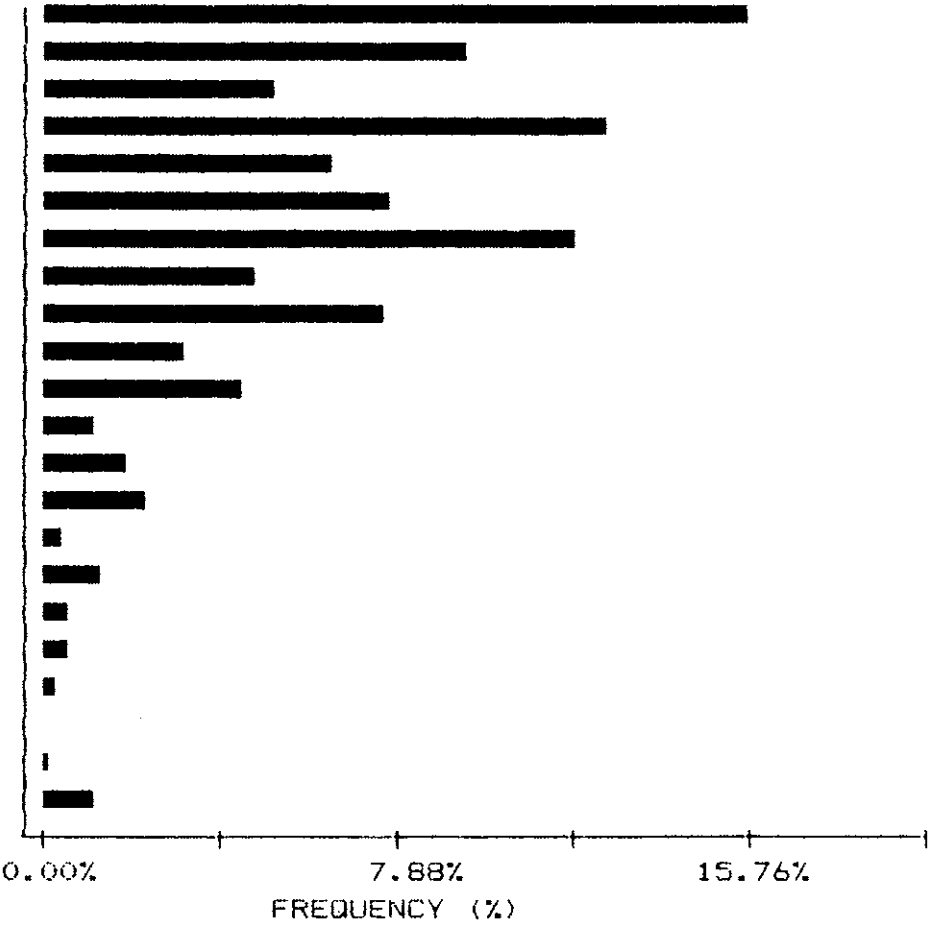
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	70.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	7.49 PPM
STD. DEVIATION:	6.68 PPM
COEFF. OF VARIATION:	.89

5 HIGHEST B VALUES:

050S 0425E	70 PPM
050S 0025E	46 PPM
050S 0650E	38 PPM
150S 0575E	34 PPM
050N 0150E 20M	34 PPM

HISTOGRAM FOR B CLASS INTERVAL = 1.4

	MID CLASS PPM	CLASS %
<	1.00	15.76
	1.70	9.46
	3.10	5.17
	4.50	12.70
	5.90	6.57
	7.30	7.79
	8.70	12.00
	10.10	4.82
	11.50	7.62
	12.90	3.24
	14.30	4.55
	15.70	1.23
	17.10	1.93
	18.50	2.36
	19.90	.53
	21.30	1.31
	22.70	.70
	24.10	.61
	25.50	.35
	26.90	.09
	28.30	.18
>	29.00	1.26



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604) 980-5814 OR (604) 988-4524

CUMMULATIVE PROBABILITY PLOT ON B

COMPANY: GRANT CROOKER

ATTN: GRANT CROOKER

PROJECT: JULIET PROJECT

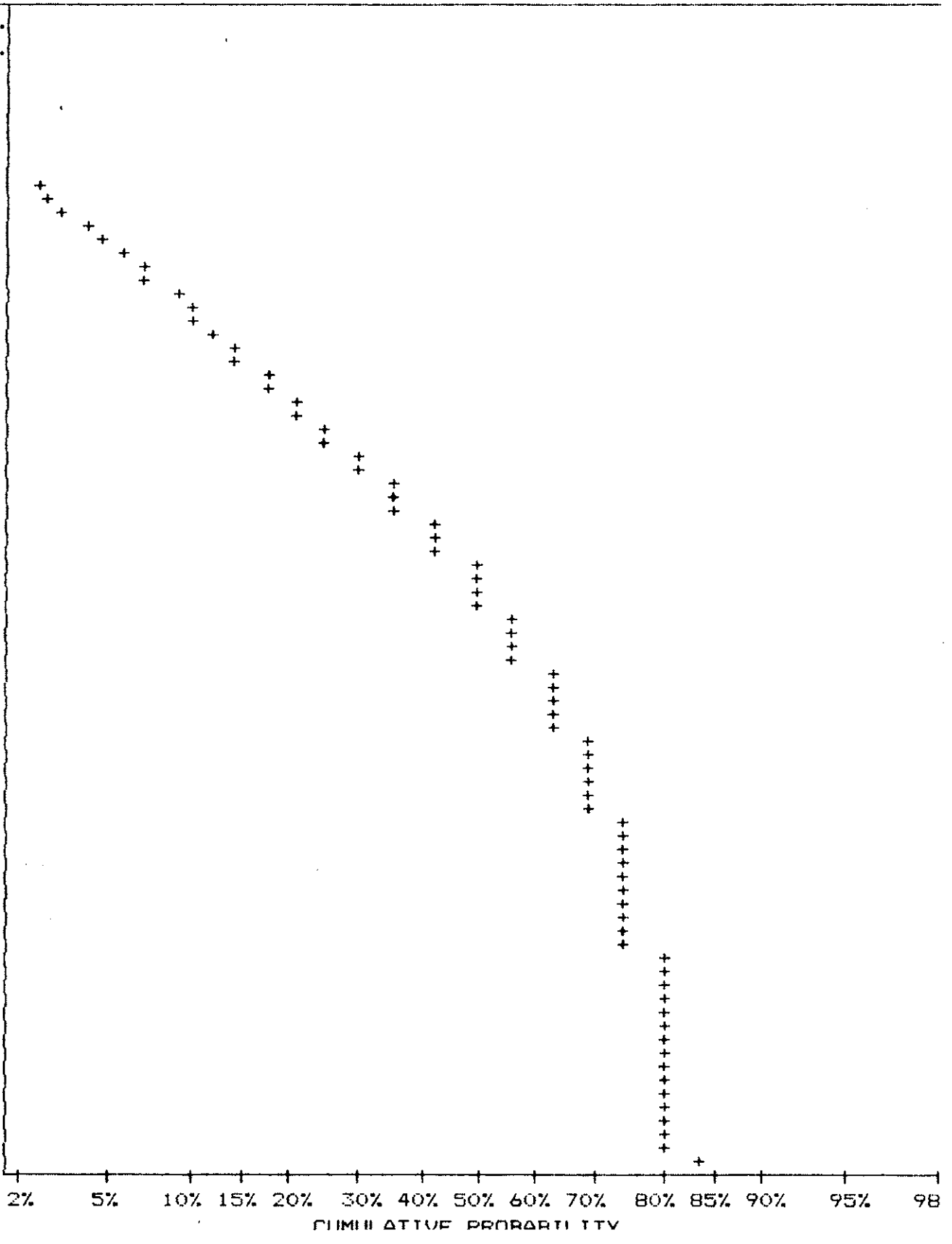
FILE#: 7-1940 7-2037

DATE: DEC 31/87

SAMPLE TYPE: SOIL

ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
30.34	.88
27.80	1.31
25.47	1.66
23.34	2.36
21.38	3.59
19.59	4.90
17.95	7.27
16.44	9.19
15.07	10.42
13.80	14.97
12.65	18.21
11.59	21.28
10.62	25.83
9.73	30.65
8.91	36.51
8.17	36.51
7.48	42.64
6.86	50.44
6.28	50.44
5.75	57.01
5.27	57.01
4.83	63.40
4.43	63.40
4.06	63.40
3.72	69.70
3.40	69.70
3.12	69.70
2.86	74.87
2.62	74.87
2.40	74.87
2.20	74.87
2.01	74.87
1.85	80.04
1.69	80.04
1.55	80.04
1.42	80.04
1.30	80.04
1.19	80.04
1.09	80.04
1.00	84.24



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON BA

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

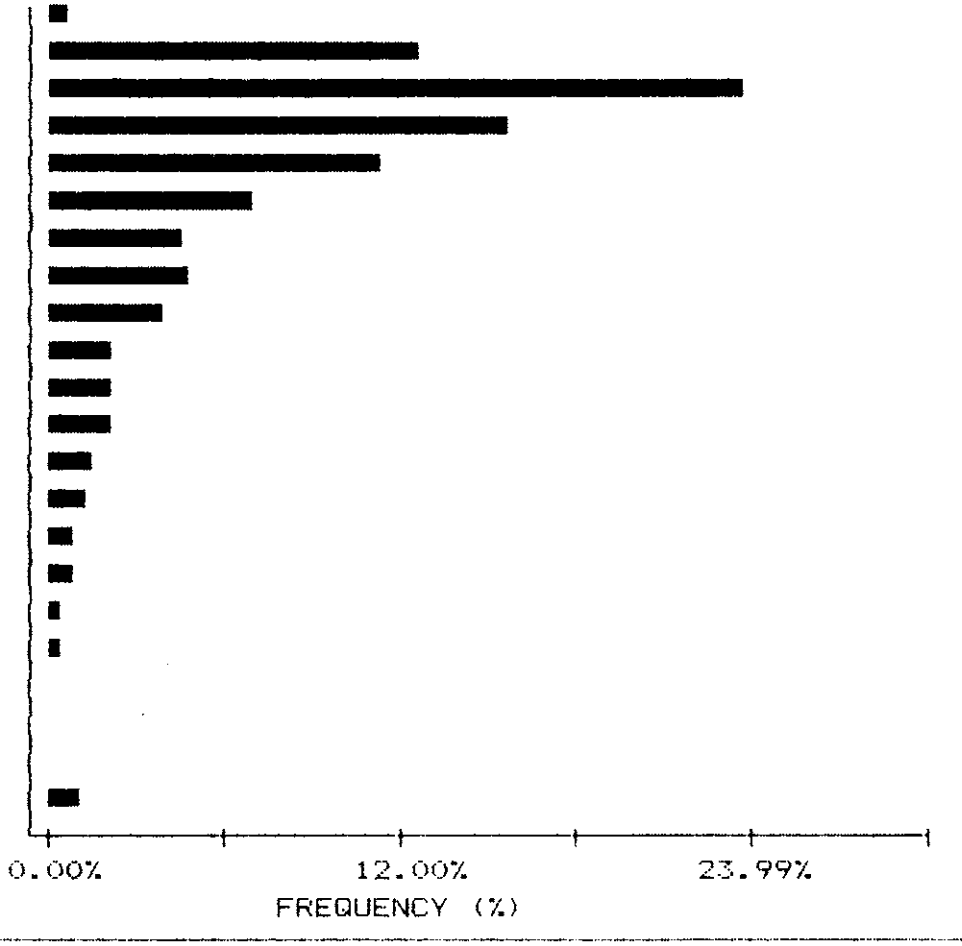
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	1291.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	178.03 PPM
STD. DEVIATION:	145.89 PPM
COEFF. OF VARIATION:	.82

5 HIGHEST BA VALUES:

3N 200W 20M	1291 PPM
3S 1000E	1206 PPM
4N 1200E 20M	1119 PPM
050N 0150E 20M	1084 PPM
87 JS 072 20M	943 PPM

HISTOGRAM FOR BA CLASS INTERVAL = 34.1

MID CLASS PPM	CLASS %
< 33.00	.79
50.05	12.78
84.15	23.99
118.25	15.85
152.35	11.38
186.45	7.18
220.55	4.64
254.65	4.90
288.75	3.94
322.85	2.28
356.95	2.36
391.05	2.36
425.15	1.66
459.25	1.49
493.35	1.05
527.45	1.05
561.55	.44
595.65	.61
629.75	.09
663.85	0.00
697.95	.09
> 715.00	1.26



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

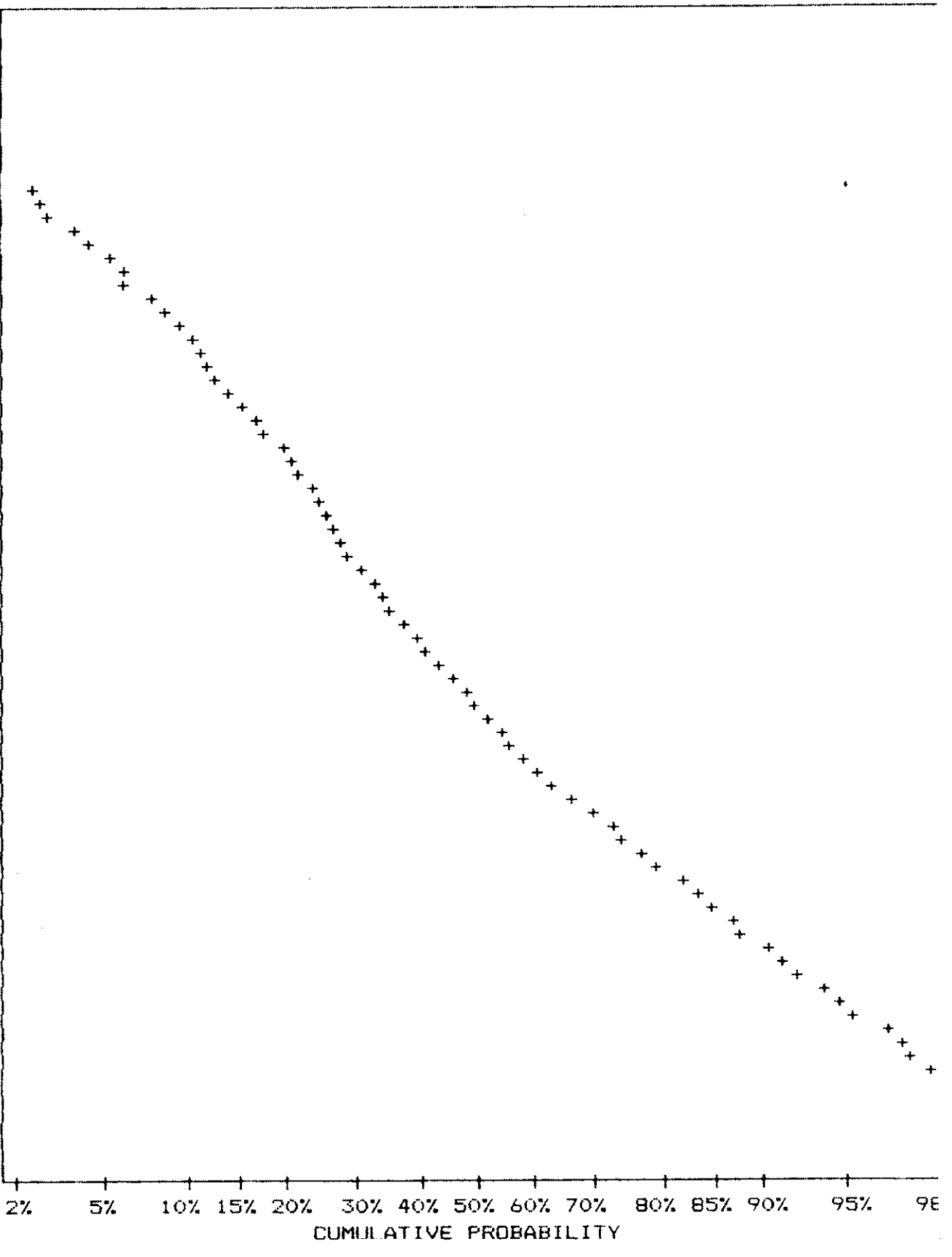
TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON BA

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
699.07	1.23
646.40	1.23
597.73	1.58
552.72	2.28
511.10	3.24
472.63	4.64
437.02	6.30
404.12	7.97
373.69	9.98
345.54	12.08
319.54	13.22
295.48	16.02
273.21	18.30
252.65	21.37
233.61	24.08
216.02	26.71
199.75	28.81
184.73	32.05
170.81	35.03
157.94	38.35
146.06	42.03
135.07	46.67
124.87	51.23
115.47	55.08
106.79	59.28
98.74	64.10
91.31	70.14
84.45	74.96
78.08	79.95
72.20	83.98
66.76	87.30
61.74	90.54
57.09	92.29
52.80	94.75
48.81	96.58
45.14	97.29
41.74	98.16
38.58	98.69
35.67	98.77
33.00	99.21



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON BI

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

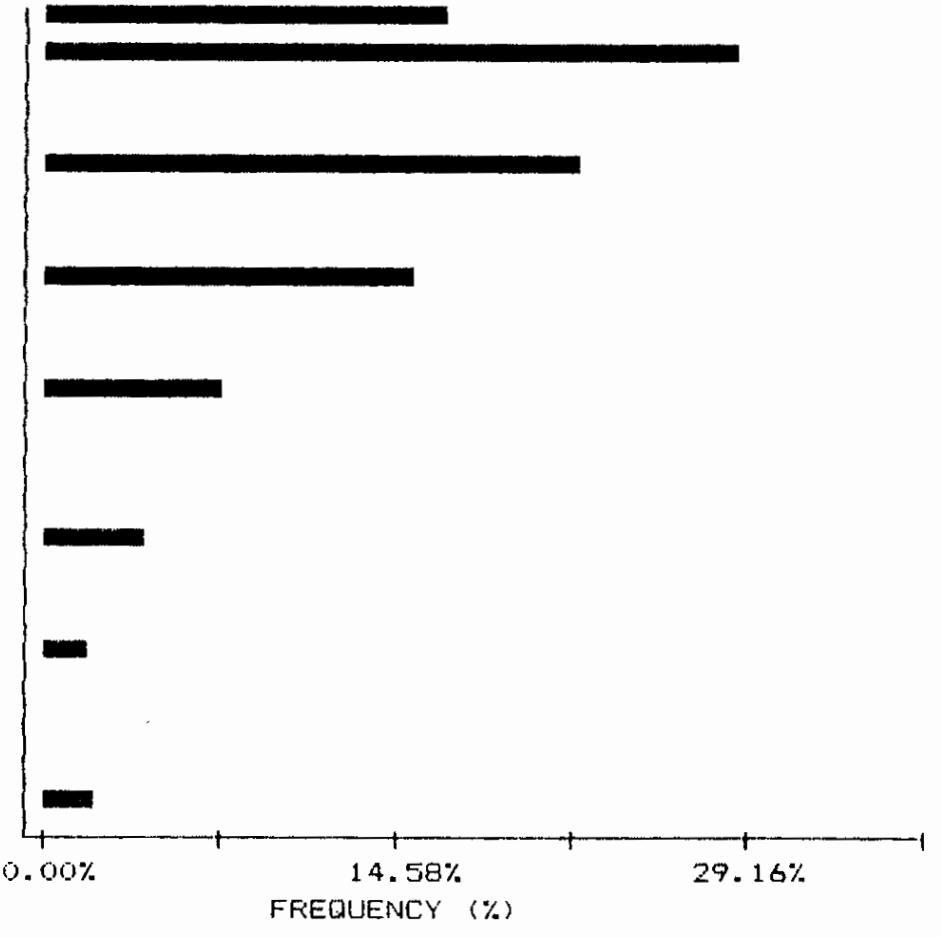
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	13.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	2.01 PPM
STD. DEVIATION:	1.71 PPM
COEFF. OF VARIATION:	.85

5 HIGHEST BI VALUES:

150S 0525E	13 PPM
150S 0750E	11 PPM
150S 0350E	10 PPM
050S 0300E	9 PPM
150S 0725E	9 PPM

HISTOGRAM FOR BI CLASS INTERVAL = .3

MID CLASS PPM	CLASS %
< 1.00	16.81
1.15	29.16
1.45	0.00
1.75	0.00
2.05	22.50
2.35	0.00
2.65	0.00
2.95	15.59
3.25	0.00
3.55	0.00
3.85	7.62
4.15	0.00
4.45	0.00
4.75	0.00
5.05	4.47
5.35	0.00
5.65	0.00
5.95	2.01
6.25	0.00
6.55	0.00
6.85	0.00
> 7.00	2.21



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON BI

COMPANY: GRANT CROOKER

ATTN: GRANT CROOKER

PROJECT: JULIET PROJECT

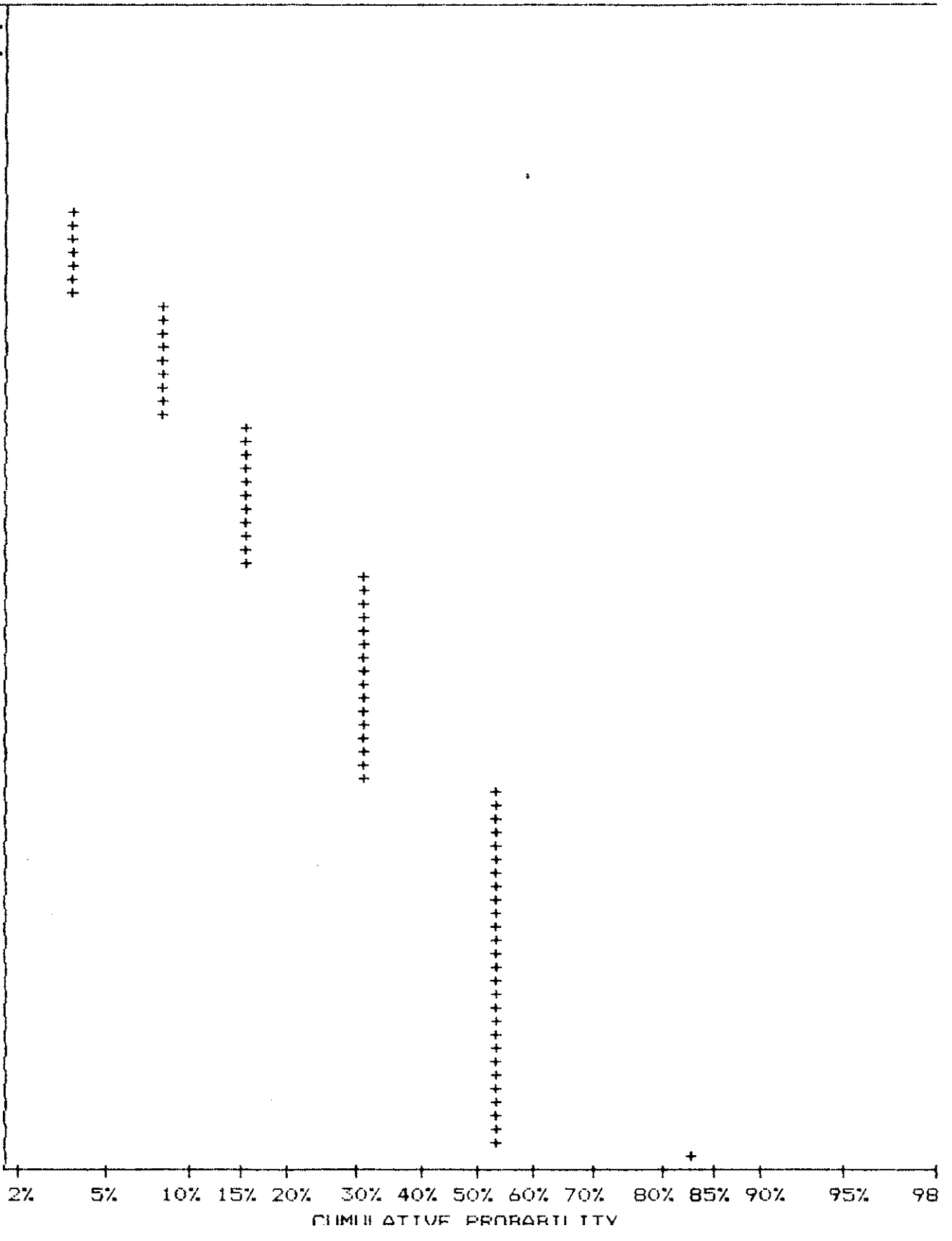
FILE#: 7-1940 7-2037

DATE: DEC 31/87

SAMPLE TYPE: SOIL

ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
7.21	.88
6.86	1.93
6.52	1.93
6.19	1.93
5.89	3.94
5.60	3.94
5.32	3.94
5.06	3.94
4.81	8.41
4.57	8.41
4.35	8.41
4.13	8.41
3.93	16.02
3.73	16.02
3.55	16.02
3.37	16.02
3.21	16.02
3.05	16.02
2.90	31.61
2.75	31.61
2.62	31.61
2.49	31.61
2.37	31.61
2.25	31.61
2.14	31.61
2.03	31.61
1.93	54.12
1.84	54.12
1.75	54.12
1.66	54.12
1.58	54.12
1.50	54.12
1.43	54.12
1.36	54.12
1.29	54.12
1.23	54.12
1.16	54.12
1.11	54.12
1.05	54.12
1.00	83.19



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON CO

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

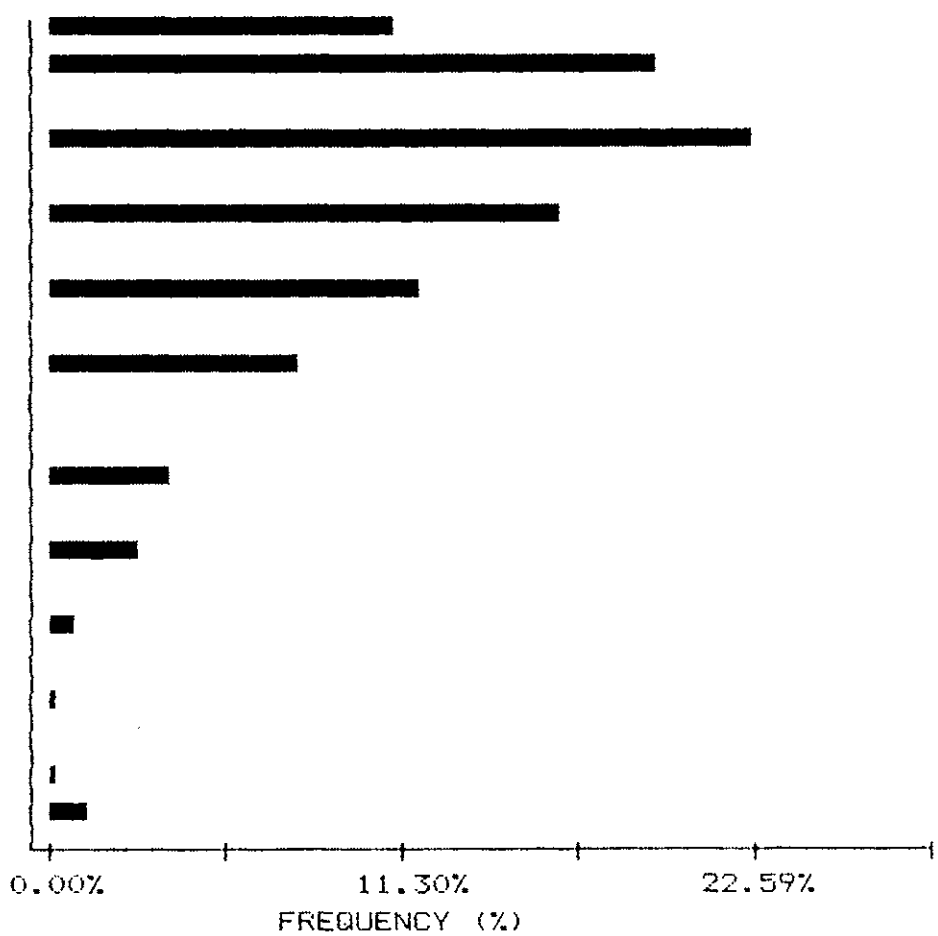
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	26.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	5.77 PPM
STD. DEVIATION:	2.40 PPM
COEFF. OF VARIATION:	.42

5 HIGHEST CO VALUES:

050S 0425E	26 PPM
1S 025W 20M	23 PPM
050S 0300E	22 PPM
050S 0025E	20 PPM
050S 0650E	19 PPM

HISTOGRAM FOR CO CLASS INTERVAL = .45

MID CLASS PPM	CLASS %
< 4.00	11.21
4.23	19.61
4.68	0.00
5.13	22.59
5.58	0.00
6.03	16.55
6.48	0.00
6.93	12.08
7.38	0.00
7.83	8.14
8.28	0.00
8.73	0.00
9.18	4.03
9.63	0.00
10.08	3.06
10.53	0.00
10.98	.96
11.43	0.00
11.88	.35
12.33	0.00
12.78	.35
> 13.00	1.26



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

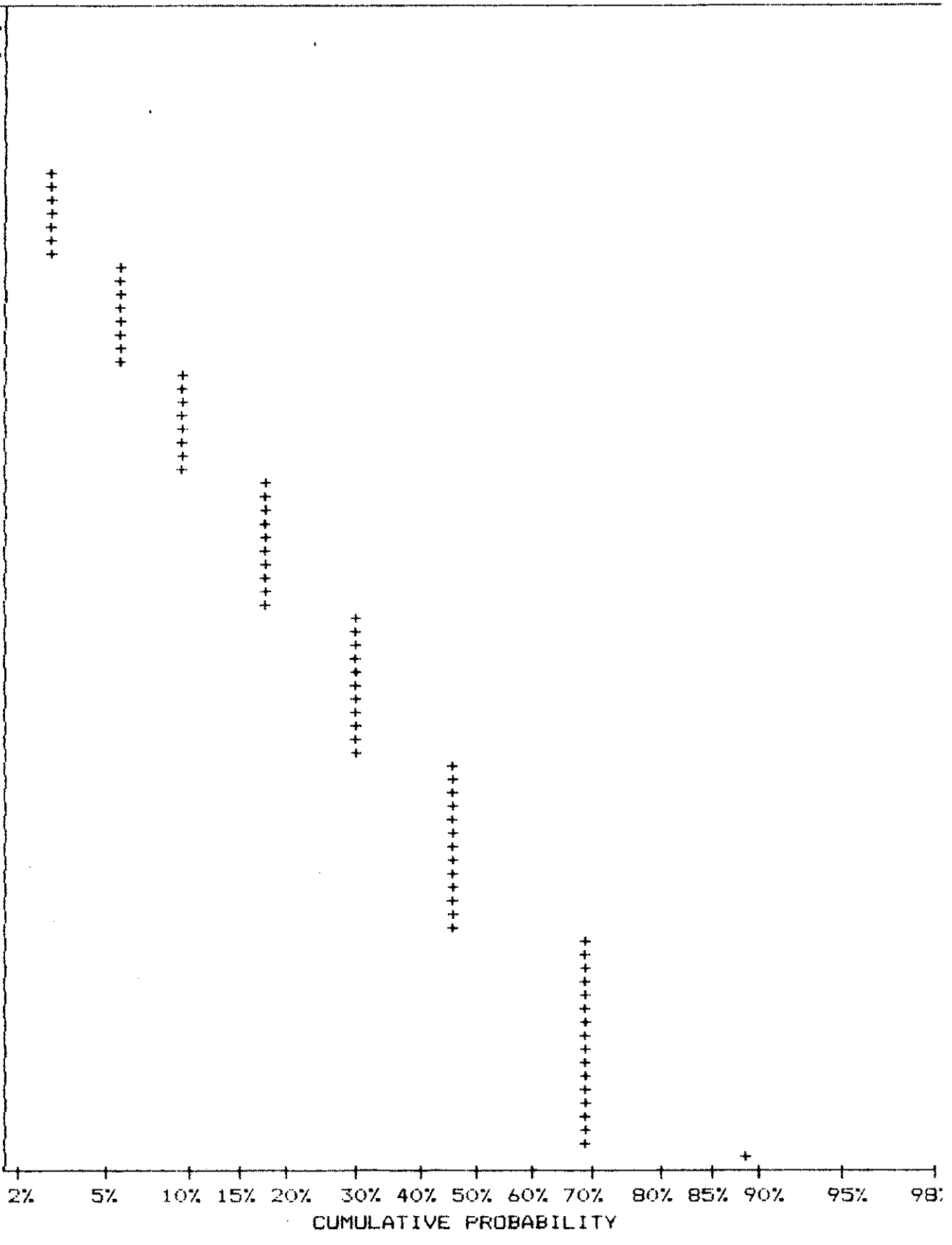
TELEX: 04-352828 PHONE:(604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON CO

COMPANY:GRANT CROOKER
ATTN:GRANT CROOKER
PROJECT:JULIET PROJECT
FILE#:7-1940 7-2037

DATE:DEC 31/87
SAMPLE TYPE:SOIL
ANALYSIS TYPE:ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
11.75	1.84
11.43	1.84
11.12	1.84
10.82	2.80
10.52	2.80
10.24	2.80
9.96	5.87
9.68	5.87
9.42	5.87
9.16	5.87
8.91	9.89
8.67	9.89
8.44	9.89
8.20	9.89
7.98	18.04
7.76	18.04
7.55	18.04
7.35	18.04
7.14	18.04
6.95	30.12
6.76	30.12
6.58	30.12
6.40	30.12
6.22	30.12
6.06	30.12
5.89	46.67
5.73	46.67
5.57	46.67
5.42	46.67
5.27	46.67
5.13	46.67
4.99	69.26
4.85	69.26
4.72	69.26
4.59	69.26
4.47	69.26
4.34	69.26
4.23	69.26
4.11	69.26
4.00	88.79



ECO LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE:(604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON CU

COMPANY:GRANT CROOKER
ATTN:GRANT CROOKER
PROJECT:JULIET PROJECT
FILE#:7-1940 7-2037

DATE:DEC 31/87
SAMPLE TYPE:SOIL
ANALYSIS TYPE:ICP

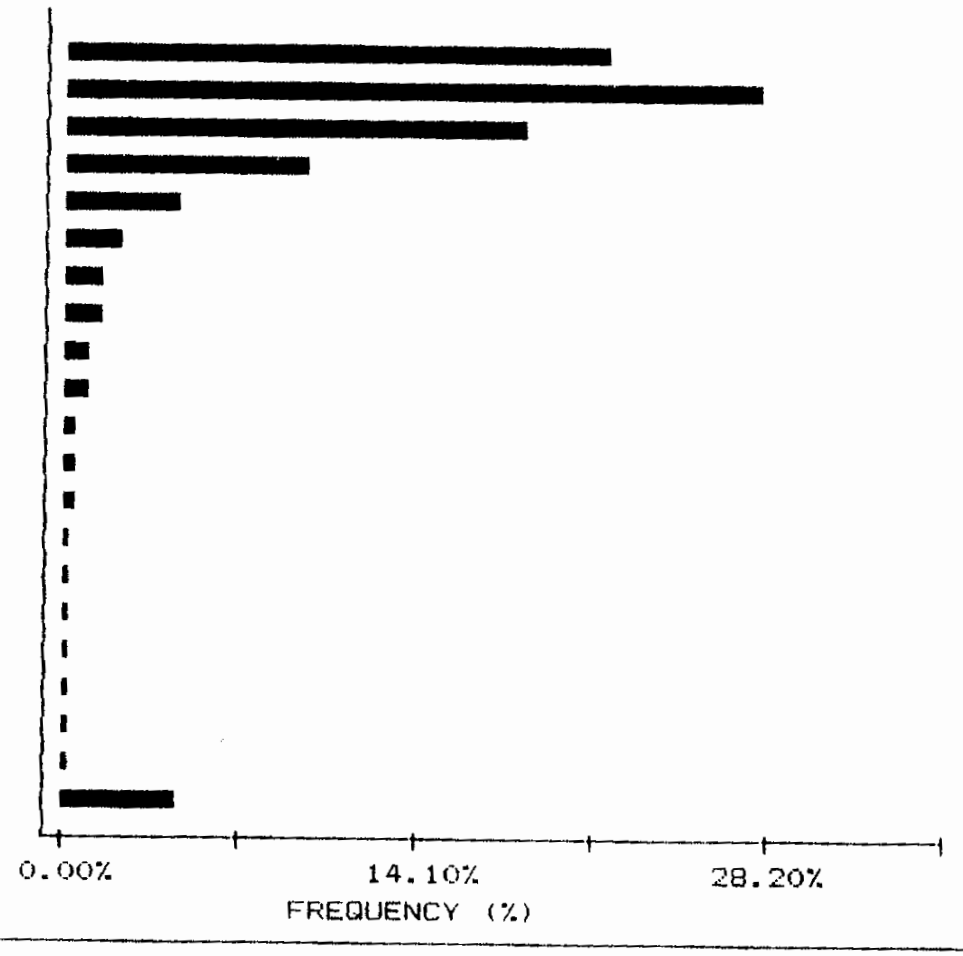
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	1619.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	50.34 PPM
STD. DEVIATION:	105.96 PPM
COEFF. OF VARIATION:	2.10

5 HIGHEST CU VALUES:

150N 0950E	40M	1619 PPM
150N 0925E		1320 PPM
050N 0700E		860 PPM
150N 0875E	20M	853 PPM
050N 0750E		738 PPM

HISTOGRAM FOR CU CLASS INTERVAL = 11.2

MID CLASS PPM	CLASS %
< 1.00	.18
6.60	21.98
17.80	28.20
29.00	18.56
40.20	9.98
51.40	4.82
62.60	2.36
73.80	1.66
85.00	1.75
96.20	1.23
107.40	1.23
118.60	.53
129.80	.61
141.00	.53
152.20	.26
163.40	.26
174.60	.35
185.80	.35
197.00	.44
208.20	.35
219.40	.35
> 225.00	4.83



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

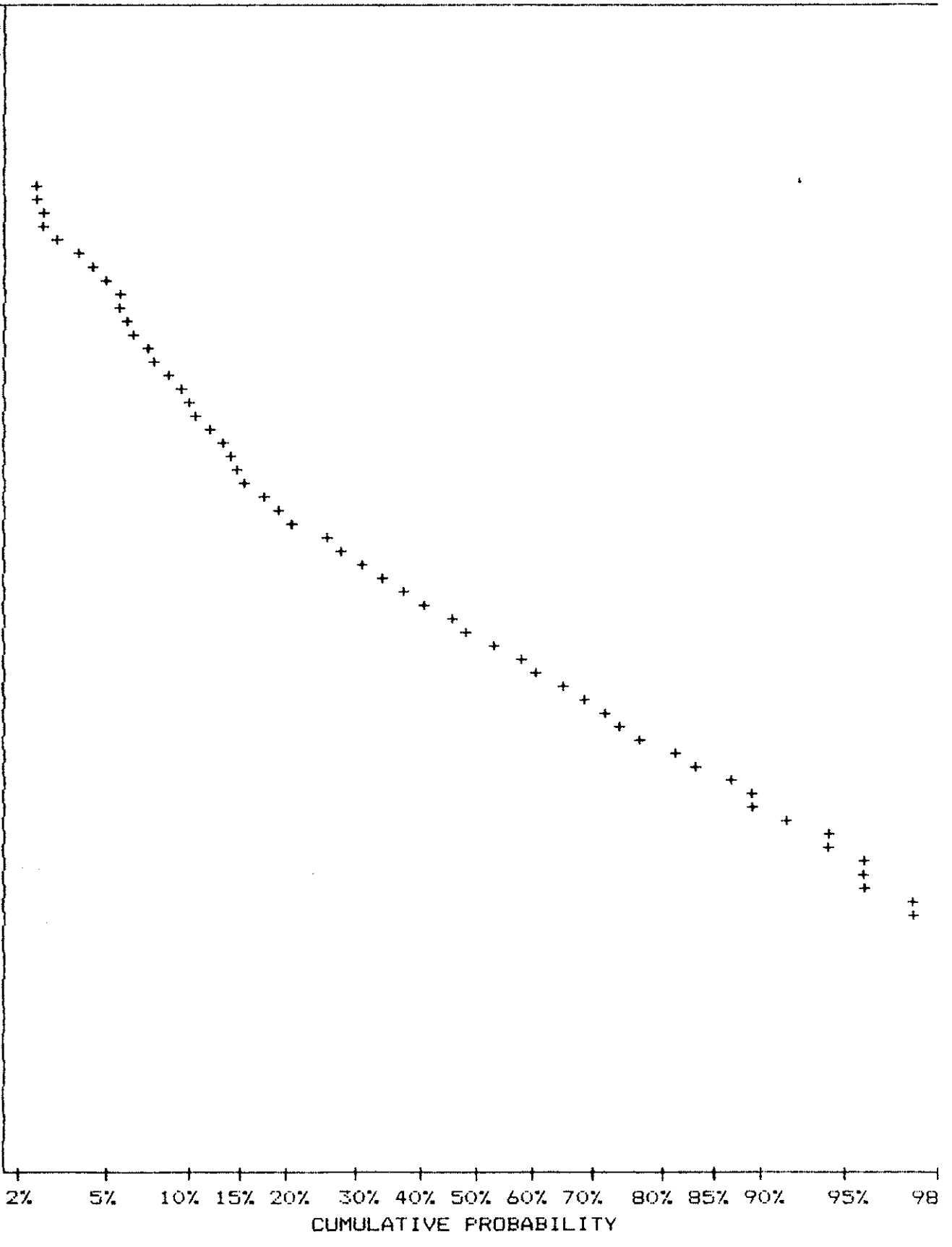
TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON CU

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
537.03	1.14
457.09	1.31
389.05	1.58
331.13	2.28
281.84	2.63
239.88	3.59
204.17	4.73
173.78	5.95
147.91	6.48
125.89	7.53
107.15	8.84
91.20	10.51
77.63	12.70
66.07	14.36
56.23	16.37
47.86	19.96
40.74	26.44
34.67	31.17
29.51	38.79
25.12	46.41
21.38	54.20
18.20	61.12
15.49	69.53
13.18	74.78
11.22	81.52
9.55	87.39
8.13	89.49
6.92	94.48
5.89	95.71
5.01	95.71
4.27	97.37
3.63	98.34
3.09	98.34
2.63	99.12
2.24	99.12
1.91	99.65
1.62	99.65
1.38	99.65
1.17	99.65
1.00	99.82



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON MO

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

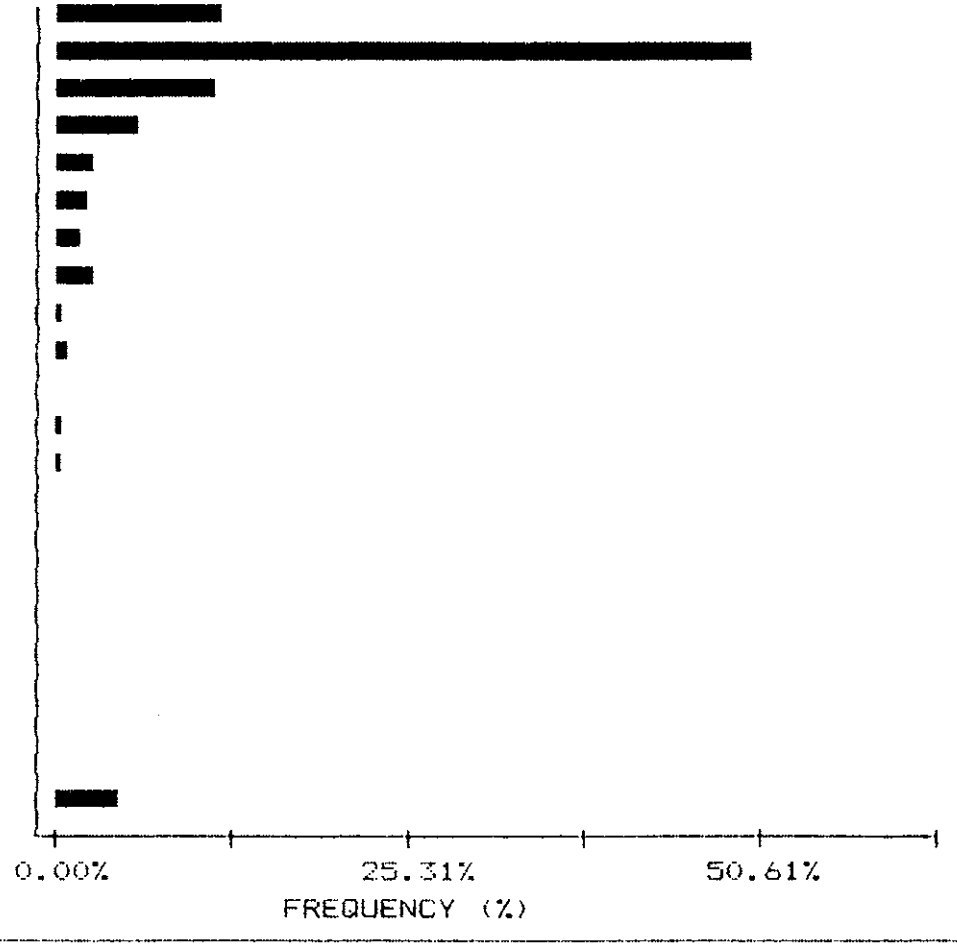
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	512.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	5.26 PPM
STD. DEVIATION:	20.10 PPM
COEFF. OF VARIATION:	3.82

5 HIGHEST MO VALUES:

050S 0425E		512 PPM
050S 0650E		208 PPM
050S 0300E		193 PPM
87 JS 016	40M	129 PPM
200N 1025E		127 PPM

HISTOGRAM FOR MO CLASS INTERVAL = 1.15

MID CLASS PPM	CLASS %
< 1.00	12.26
1.58	50.61
2.73	11.56
3.88	6.13
5.03	2.89
6.18	2.63
7.33	2.19
8.48	3.15
9.63	.61
10.78	.96
11.93	.44
13.08	.53
14.23	.53
15.38	.18
16.53	.44
17.68	.26
18.83	0.00
19.98	.18
21.13	.18
22.28	.09
23.43	.18
> 24.00	4.83



ACME LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604) 980-5814 OR (604) 988-4524

CUMMULATIVE PROBABILITY PLOT ON MO

COMPANY: GRANT CROOKER

ATTN: GRANT CROOKER

PROJECT: JULIET PROJECT

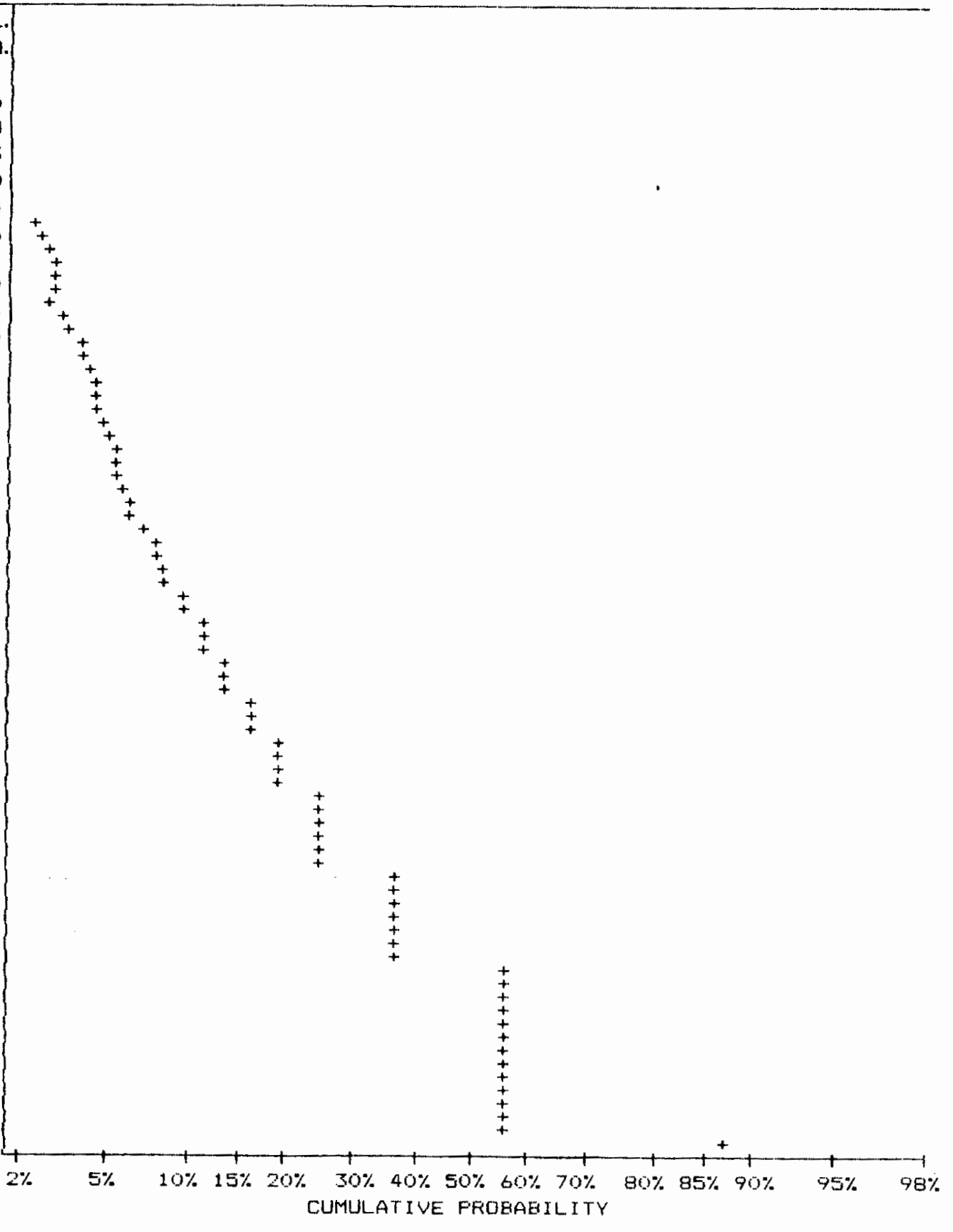
FILE#: 7-1940 7-2037

DATE: DEC 31/87

SAMPLE TYPE: SOIL

ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
62.23	.96
55.98	1.14
50.35	1.23
45.29	1.40
40.74	1.84
36.64	2.36
32.96	2.71
29.65	2.89
26.67	3.50
23.99	4.12
21.58	4.38
19.41	4.73
17.46	4.99
15.70	5.43
14.13	5.60
12.71	6.65
11.43	7.09
10.28	8.06
9.25	8.67
8.32	9.81
7.48	11.82
6.73	14.01
6.05	14.01
5.45	16.64
4.90	19.53
4.41	19.53
3.96	25.66
3.57	25.66
3.21	25.66
2.88	37.22
2.59	37.22
2.33	37.22
2.10	37.22
1.89	57.09
1.70	57.09
1.53	57.09
1.37	57.09
1.24	57.09
1.11	57.09
1.00	87.74



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON PB

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

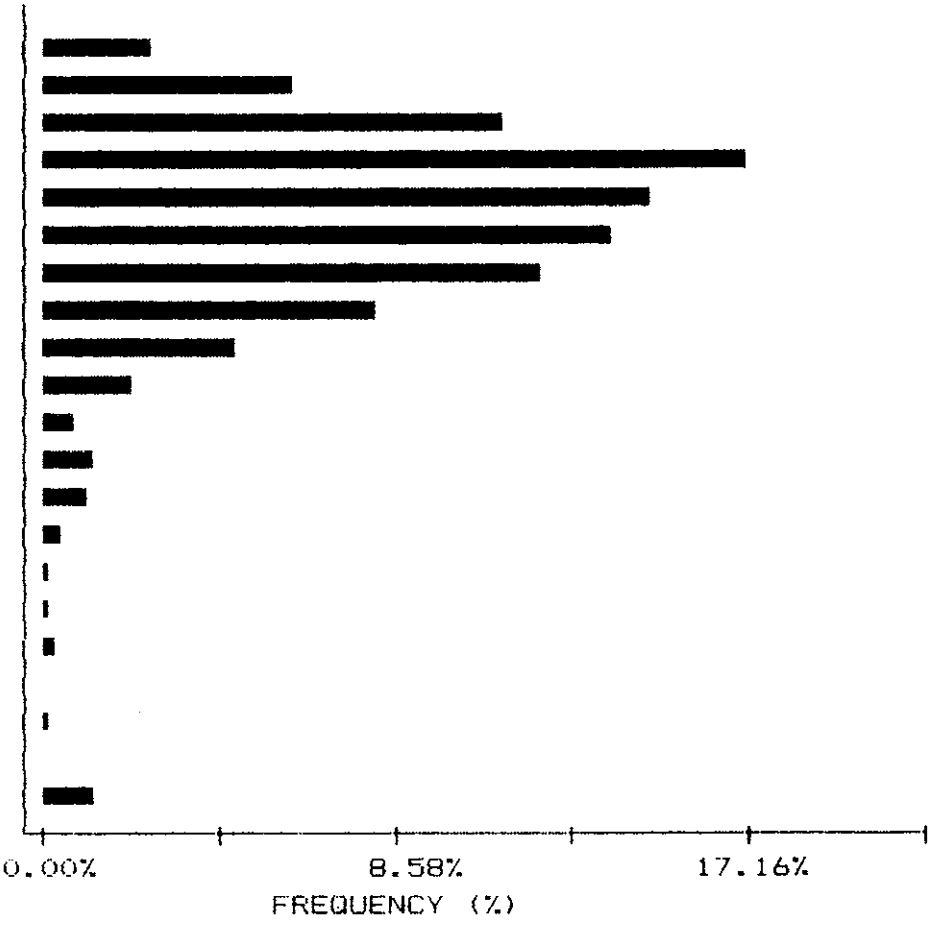
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	263.00 PPM
MINIMUM VALUE:	4.00 PPM
MEAN:	15.84 PPM
STD. DEVIATION:	12.62 PPM
COEFF. OF VARIATION:	.80

5 HIGHEST PB VALUES:

200N 1225E 40M	263 PPM
150N 0525E	186 PPM
050S 0650E	178 PPM
150S 0575E	104 PPM
050S 0425E	74 PPM

HISTOGRAM FOR PB CLASS INTERVAL = 2

MID CLASS PPM	CLASS %
< 4.00	.09
5.00	2.71
7.00	6.13
9.00	11.30
11.00	17.16
13.00	14.89
15.00	13.92
17.00	12.17
19.00	8.23
21.00	4.82
23.00	2.19
25.00	.88
27.00	1.40
29.00	1.23
31.00	.61
33.00	.26
35.00	.26
37.00	.44
39.00	.09
41.00	.18
43.00	0.00
> 44.00	1.26



MIN-EN LABORATORIES LTD.

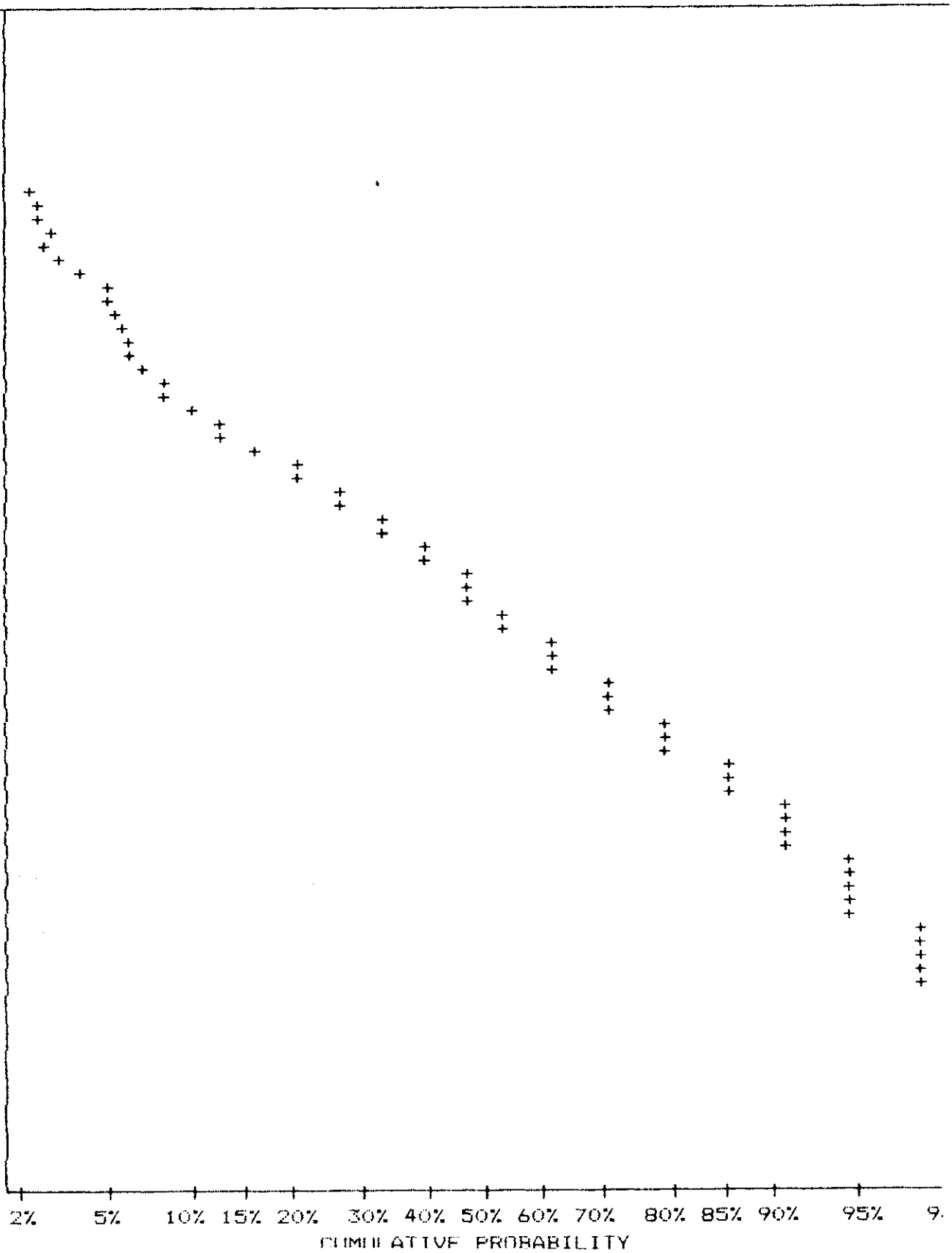
SPECIALISTS IN MINERAL ENVIRONMENTS
705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON PB

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
41.31	1.23
38.91	1.40
36.65	1.84
34.52	2.10
32.51	2.36
30.62	2.98
28.84	4.20
27.17	5.08
25.59	5.95
24.10	6.48
22.70	8.67
21.38	10.42
20.14	13.49
18.97	21.72
17.87	27.76
16.83	33.89
15.85	40.11
14.93	47.81
14.06	47.81
13.24	54.55
12.48	62.70
11.75	71.98
11.07	71.98
10.42	79.86
9.82	85.90
9.25	85.90
8.71	91.16
8.20	91.16
7.73	94.75
7.28	94.75
6.86	97.29
6.46	97.29
6.08	97.29
5.73	98.42
5.40	98.42
5.08	98.42
4.79	99.56
4.51	99.56
4.25	99.56
4.00	99.91



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON SB

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

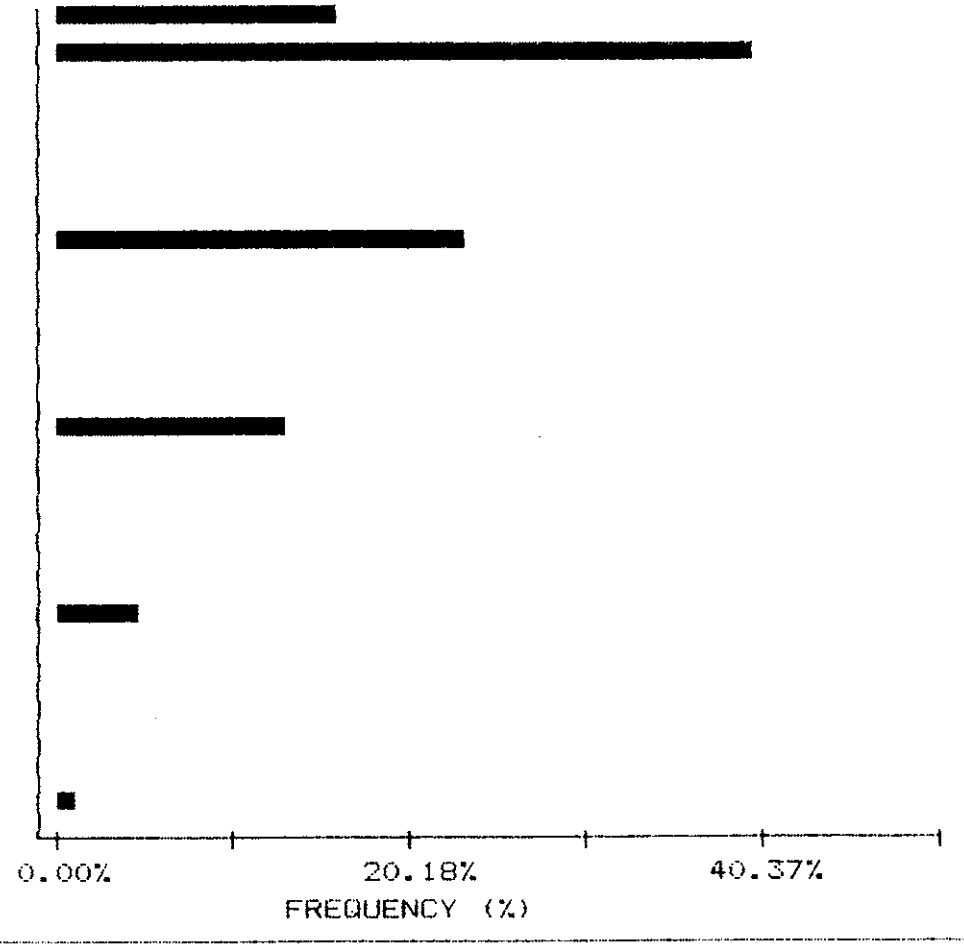
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	8.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	1.55 PPM
STD. DEVIATION:	1.17 PPM
COEFF. OF VARIATION:	.75

5 HIGHEST SB VALUES:

050S 0425E	8 PPM
250N 400W	8 PPM
050S 0650E	6 PPM
1S 0975E	6 PPM
4S 1100E	6 PPM

HISTOGRAM FOR SB CLASS INTERVAL = .2

	MID CLASS PPM	CLASS %
<	1.00	16.20
	1.10	40.37
	1.30	0.00
	1.50	0.00
	1.70	0.00
	1.90	0.00
	2.10	23.82
	2.30	0.00
	2.50	0.00
	2.70	0.00
	2.90	0.00
	3.10	13.49
	3.30	0.00
	3.50	0.00
	3.70	0.00
	3.90	0.00
	4.10	4.99
	4.30	0.00
	4.50	0.00
	4.70	0.00
	4.90	.09
>	5.00	1.26



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

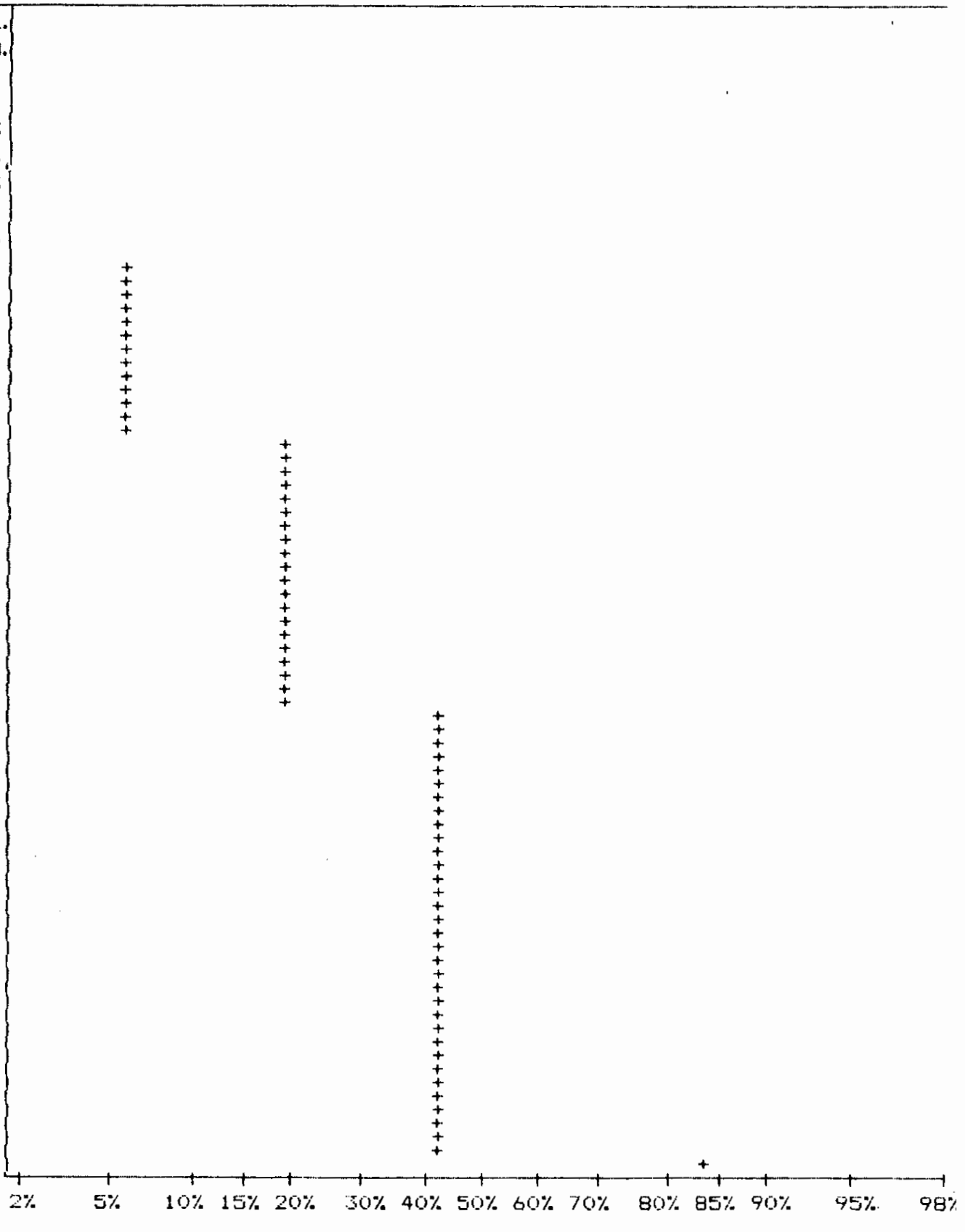
TELEX: 04-352828 PHONE:(604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON SB

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
5.04	.44
4.83	1.23
4.63	1.23
4.45	1.23
4.27	1.23
4.09	1.23
3.93	6.22
3.77	6.22
3.61	6.22
3.47	6.22
3.33	6.22
3.19	6.22
3.06	6.22
2.94	19.70
2.82	19.70
2.70	19.70
2.59	19.70
2.49	19.70
2.39	19.70
2.29	19.70
2.20	19.70
2.11	19.70
2.02	19.70
1.94	43.52
1.86	43.52
1.79	43.52
1.71	43.52
1.64	43.52
1.58	43.52
1.51	43.52
1.45	43.52
1.39	43.52
1.34	43.52
1.28	43.52
1.23	43.52
1.18	43.52
1.13	43.52
1.09	43.52
1.04	43.52
1.00	83.80



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON ZN

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

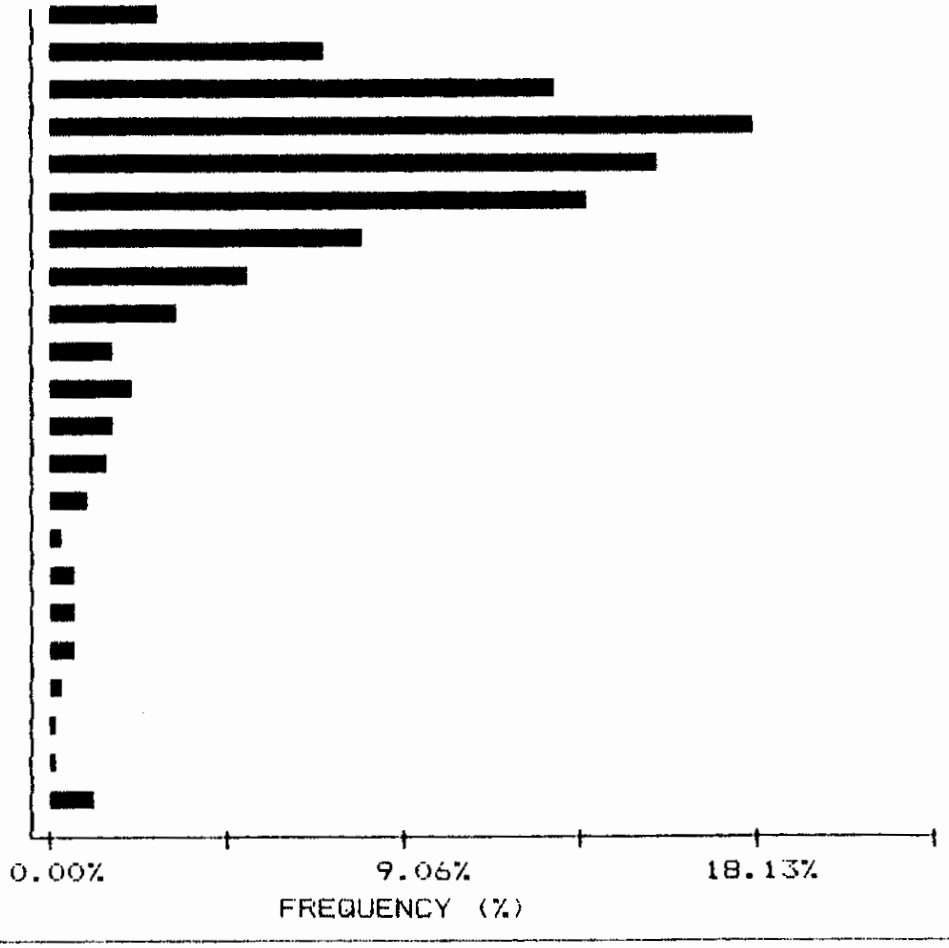
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	645.00 PPM
MINIMUM VALUE:	0.00 PPM
MEAN:	67.52 PPM
STD. DEVIATION:	44.59 PPM
COEFF. OF VARIATION:	.66

5 HIGHEST ZN VALUES:

200N 0275E		645 PPM
150N 0525E		496 PPM
150N 0325E		408 PPM
150N 0300E	20M	333 PPM
200N 0250E		295 PPM

HISTOGRAM FOR ZN CLASS INTERVAL = 9.7

MID CLASS PPM	CLASS %
< 23.00	2.80
27.85	7.09
37.55	13.05
47.25	18.13
56.95	15.76
66.65	13.92
76.35	8.14
86.05	5.17
95.75	3.33
105.45	1.66
115.15	2.19
124.85	1.75
134.55	1.49
144.25	1.05
153.95	.44
163.65	.70
173.35	.79
183.05	.79
192.75	.35
202.45	.18
212.15	.18
> 217.00	1.26



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

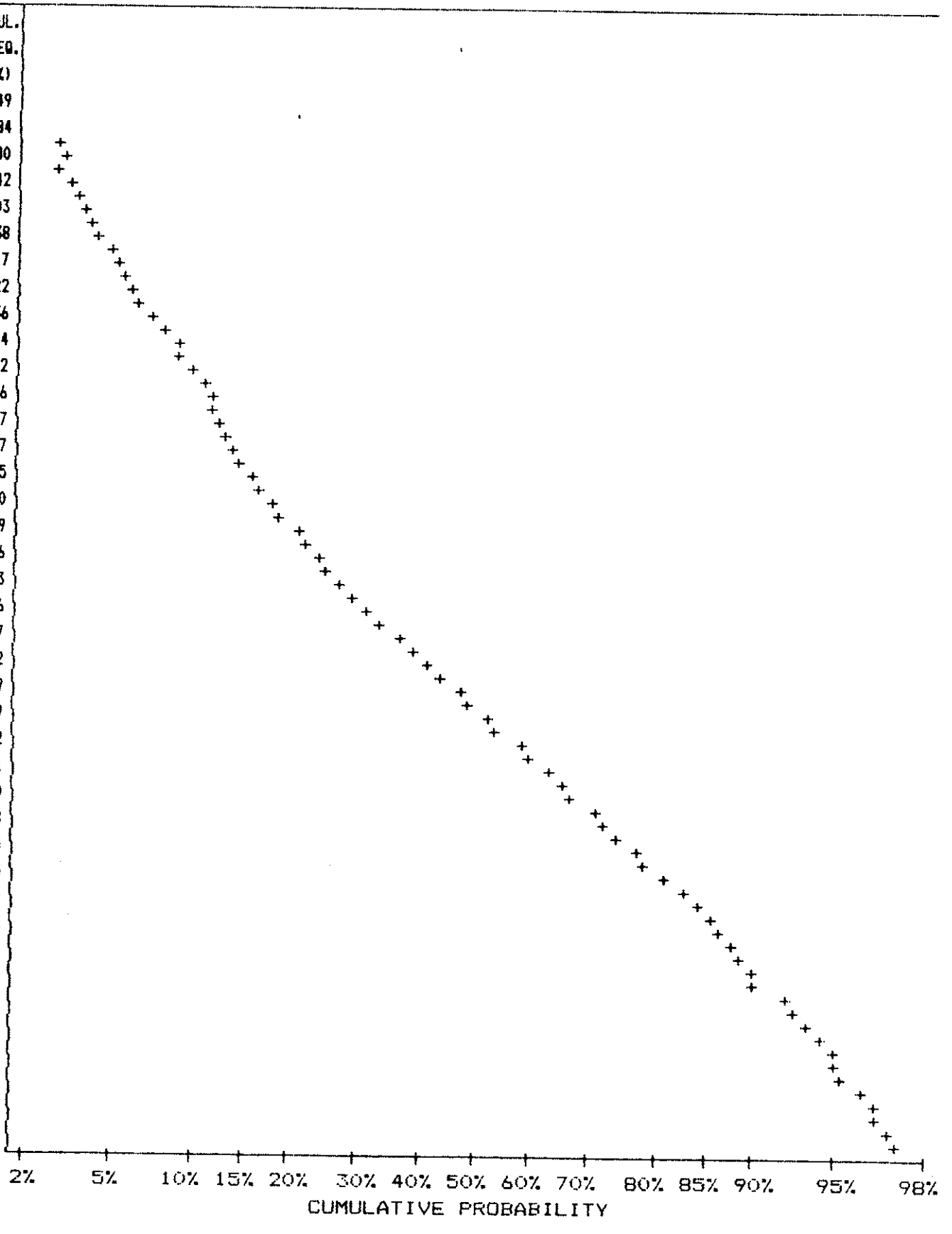
TELEX: 04-352828 PHONE:(604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON ZN

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

UPPER LIMIT (PPM)	CUMMUL. FREQ. (%)
198.49	1.49
187.82	1.84
177.72	2.80
168.15	3.42
159.11	4.03
150.56	4.38
142.46	5.17
134.80	6.22
127.56	7.36
120.70	8.84
114.22	9.72
108.08	11.56
102.26	12.17
96.76	14.27
91.56	15.85
86.64	18.30
82.00	21.19
77.58	24.26
73.42	27.23
69.46	31.26
65.73	36.87
62.19	42.12
58.86	48.69
55.68	52.89
52.69	59.02
49.86	64.01
47.17	66.90
44.64	72.68
42.25	77.15
39.97	81.35
37.81	84.59
35.79	86.95
33.86	89.05
32.04	90.19
30.31	92.64
28.68	94.48
27.14	95.10
25.69	95.97
24.31	96.58
23.00	97.20



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

STATISTICAL SUMMARY ON AU

COMPANY: GRANT CROOKER
ATTN: GRANT CROOKER
PROJECT: JULIET PROJECT
FILE#: 7-1940 7-2037

DATE: DEC 31/87
SAMPLE TYPE: SOIL
ANALYSIS TYPE: ICP

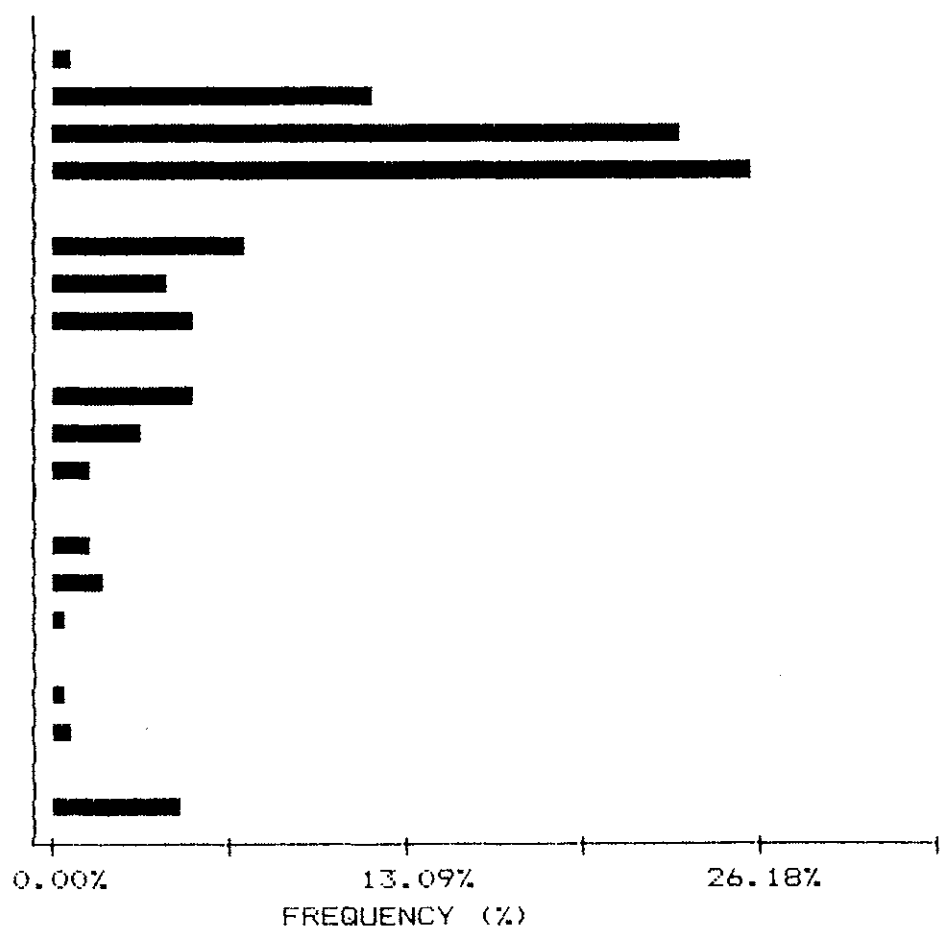
NUMBER OF SAMPLES:	1142
MAXIMUM VALUE:	550.00 PPB
MINIMUM VALUE:	1.00 PPB
MEAN:	7.49 PPB
STD. DEVIATION:	25.75 PPB
COEFF. OF VARIATION:	3.44

5 HIGHEST AU VALUES:

1N 1100E	550 PPB
050N 0275E 40M	394 PPB
150N 0350E	355 PPB
150N 0525E	270 PPB
050S 0425E	210 PPB

HISTOGRAM FOR AU CLASS INTERVAL = .75

MID CLASS PPB	CLASS %
< 1.00	.09
1.38	.79
2.13	12.00
2.88	23.56
3.63	26.18
4.38	0.00
5.13	7.18
5.88	4.47
6.63	5.25
7.38	0.00
8.13	5.43
8.88	3.42
9.63	1.66
10.38	0.00
11.13	1.66
11.88	1.93
12.63	.61
13.38	0.00
14.13	.70
14.88	.88
15.63	.18
> 16.00	4.83



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

TELEX: 04-352828 PHONE: (604)980-5814 OR (604)988-4524

CUMMULATIVE PROBABILITY PLOT ON AU

COMPANY: GRANT CROOKER

ATTN: GRANT CROOKER

PROJECT: JULIET PROJECT

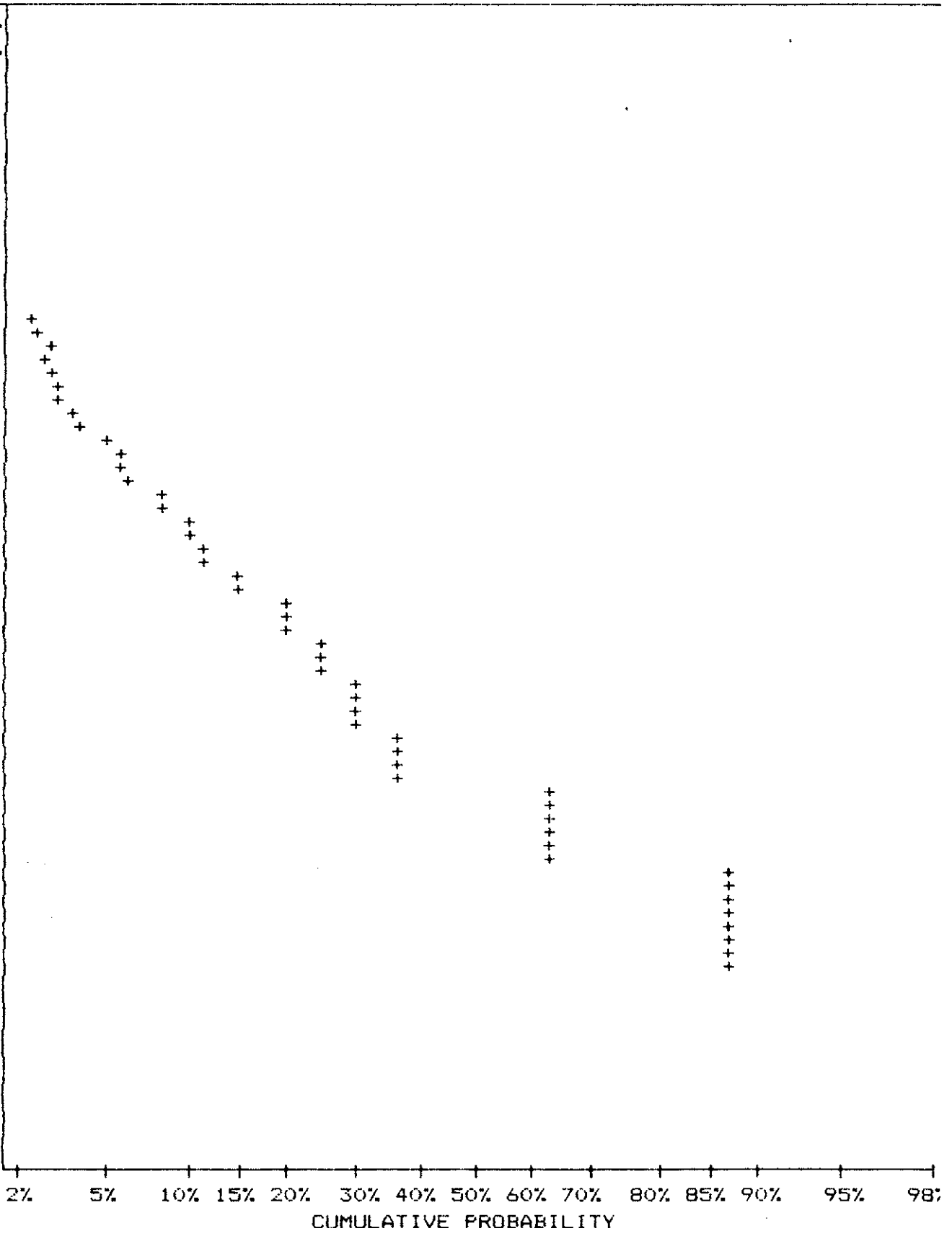
FILE#: 7-1940 7-2037

DATE: DEC 31/87

SAMPLE TYPE: SOIL

ANALYSIS TYPE: ICP

UPPER LIMIT (PPB)	CUMMUL. FREQ. (%)
52.00	1.05
46.99	1.14
42.46	1.23
38.37	1.31
34.67	1.40
31.33	1.58
28.31	1.75
25.59	1.93
23.12	2.19
20.89	2.71
18.88	3.24
17.06	3.42
15.42	4.29
13.93	5.87
12.59	6.48
11.38	8.41
10.28	10.07
9.29	11.73
8.40	15.15
7.59	20.58
6.86	25.83
6.19	25.83
5.60	30.30
5.06	30.30
4.57	37.48
4.13	37.48
3.73	63.66
3.37	63.66
3.05	63.66
2.75	87.22
2.49	87.22
2.25	87.22
2.03	87.22
1.84	99.21
1.66	99.21
1.50	99.21
1.36	99.21
1.23	99.21
1.11	99.21
1.00	99.91



Appendix III

GEOPHYSICAL EQUIPMENT SPECIFICATIONS

GEONICS LIMITED
VLF EM 16

Source of Primary Field	VLF transmitting stations
Transmitting Stations Used:	Any desired station frequency can be supplied with the instrument in the form of plug-in tuning units. Two tuning units can be plugged in at one time. A switch selects either station.
Operating Frequency Range:	About 15-25 Hz.
Parameters Measured:	1- The vertical in-phase component (tangent of the tilt angle of the polarization ellipsoid). 2- The vertical out-of-phase (quad -rature) component (the short axis of the polarization ellipsoid compared to the long axis).
Method of Reading:	In-phase from a mechanical inclinometer and quadrature from a calibrated dial. Nulling by audio tone
Scale Range:	In-phase ± 150%; quadrature ±40%
Readability:	±1%
Operating Temperature Range:	-40 to 50° C.
Operating Controls:	ON-OFF switch, battery testing push button, station selector, switch, volume control, quadrature dial ±40%, inclinometer ± 150%
Power Supply:	6 size AA alkaline cells ≈200 hrs.
Dimensions:	42 x 14 x 9 cm (16 x 5.5 x 3.5 in)
Weight:	1.6 kg. (3.5 lbs)
Instrument Supplied With:	Monotonic speaker, carrying case, manual of operation, 3 station selector plug-in tuning units (additional frequencies are optional) set of batteries.
Manufacturer:	Geonics Limited 1745 Meyerside Drive/Unit 8 Mississauga, Ontatio L5T 1C5

SCINTREX
MP-2 PROTON PRECESSION MAGNETOMETER

Resolution:	1 gamma
Total Field Accuracy:	± gamma over full operating range
Range:	20,000 to 100,000 gammas in 25 overlapping steps.
Internal Measuring Program:	A reading appears 1.5 seconds after depression of Operate Switch & remains displayed for 2.2 secs. Recycling feature permits automatic repetitive readings at 3.7 sec. intervals.
External Trigger:	External trigger input permits use of sampling intervals longer than 3.7 seconds.
Display:	5 digit LED readout displaying total magnetic field in gammas or normalized battery voltage.
Data Output:	Multiplied precession frequency and gate time outputs for base station recording using interfacing optionally available from Scintrex.
Gradient Tolerance:	Up to 5,000 gammas/meter.
Power Source:	8 size D cells ≈25,000 readings at 25° C under reasonable conditions.
Sensor:	Omnidirectional, shielded, noise-cancelling dual coil, optimized for high gradient tolerance.
Harness:	Complete for operation with staff or back pack sensor.
Operating Temperature Range:	-35 to +60° C.
Size:	Console, 8 x 16 x 25 cm; Sensor, 8 x 15 cm; Staff 30 x 66 cm;
Weights:	Console, 1.8 kg; Sensor, 1.3 kg; Staff, 0.6 kg;
Manufacturer:	Scintrex 222 Snidercroft Road Concord, Ontario

Appendix IV

ROCK SAMPLE LOCATIONS

ROCK SAMPLE LOCATIONS

Sample No.	Grid Coord.	Description
J-1	055N 590E	-grab, 20% quartz, ½% py, QSBx
J-2	055N 590E	-1.0 m, 25% quartz, 2% py, tr cpy, boxworks, Ebx
J-3	055N 590E	-0.9 m, 10% quartz, 1% py, clay and sericite, alteration, QSBx
J-4	055N 590E	-1.0 m, 20% quartz, 1% py, rusty, QSBx
J-5	055N 590E	-1.0 m, 50% quartz, ½% py, sericite, QSBx
J-6	055N 590E	-0.6 m, 15% quartz, ½% py, sericite, QSBx
J-7	070N 605E	-1.0 m, 40% quartz, 1% py, boxworks, QSBx
J-8	070N 605E	-1.0 m, 50% quartz, 2% py, QSBx
J-9	070N 605E	-1.0 m, 50% quartz, 1% py, QSBx
J-10	070N 605E	-1.0 m, 60% quartz, 5% py, quartz crystals, sericite, QSBx
J-11	070N 605E	-1.0 m, 60% quartz, 4% py, rusty, QSBx
J-12	070N 605E	-1.0 m, 40% quartz, 4% py, sericite, QSBx
J-13	070N 605E	-1.0 m, 20% quartz, 2% py, sericite, QSBx
J-14	070N 605E	-1.0 m, 50% quartz, 4% py, tr mal, QSBx
J-15	070N 605E	-1.0 m, 50% quartz, 2% py, sericite and clay alteration, QSBx
J-16	080N 610E	-1.0 m, 15% quartz, 2% py, sericite, QSBx

J-17	080N 610E	-1.0 m, 30% quartz, 2% py, minor cpy and mal, sericite, QSBx
J-18	080N 610E	-1.0 m, 30% quartz, 2% py, minor cpy and mal, quartz crystals, sericite, QSBx
J-19	080N 610E	-1.5 m, 35% quartz, 3% py, tr cpy, sericite, QSBx
J-20	085N 620E	-grab, 70% quartz, 1% py, ½% cpy, tr mal and ga, sericite, QSBx
J-21	080N 625E	-1.2 m, 30% quartz, 2% py, sericite, QSBx
J-22	080N 625E	-1.0 m, 30% quartz, ½% py, sericite, QSBx
J-23	080N 625E	-1.2 m, 35% quartz, 2% py, tr cpy, sericite, QSBx
J-24	080N 625E	-1.0 m, 40% quartz, 1% py, sericite, QSBx
J-25	080N 625E	-0.7 m, 50% quartz, 1% py, tr cpy, sericite, QSBx
J-26	075N 640E	-1.35 m, 40% quartz, 1% py, sericite, QSBx
J-27	075N 640E	-1.35 m, 30% quartz, 5% py, tr cpy, quartz crystals, sericite, QSBx
J-28	065N 680E	-1.0 m, 20% quartz, ½% py, QSBx
J-29	065N 680E	-grab, 20% quartz, 1% py, sericite, QSBx
J-30	065N 685E	-1.35 m, 30% quartz, 1% py, sericite, QSBx
J-31	060N 700E	-grab, 30% quartz, 1% py, tr cpy, sericite, QSBx
J-32	035N 705E	-2.0 m, 50% quartz, ½% py, sericite, QSBx
J-33	035N 705E	-2.0 m, 50% quartz, ½% py, sericite, QSBx
J-34	060N 695E	-grab, 60% quartz, 5% carbonate, 5% py, 1% cpy, quartz crystals, QSBx

J-35	195N 255E	-1.0 m, 15% quartz, quartz crystals, tr py, QSBx
J-36	195N 255E	-1.0 m, 15% quartz, quartz crystals, tr py, QSBx
J-37	195N 255E	-1.0 m, 15% quartz, tr py, QSBx
J-38	195N 245E	-1.0 m, 10% quartz, tr py, QSBx
J-39	205N 255E	-1.0 m, 60% quartz, quartz crystals, 1% py, tr cpy, sericite, QSBx
J-40	205N 255E	-1.0 m, 60% quartz, quartz crystals, 1% py, QSBx
J-41	010N 780E	-grab, fresh Egd, 5% py, tr cpy?
J-42	020N 725E	-.45 m, 40% quartz, quartz crystals, 4% py, sericite, QSBx
J-43	020N 725E	-1.0 m, 60% quartz, quartz crystals, 2% py, sericite, QSBx
J-44	020N 725E	-1.0 m, 50% quartz, 2% py, sericite, QSBx
J-45	020N 725E	-1.0 m, 60% quartz, 5% py, sericite, QSBx
J-46	015N 740E	-1.0 m, 60% quartz, boxworks, 5% py, sericite, QSBx
J-47	015N 740E	-1.0 m, 60% quartz, 5% py, tr cpy, sericite, QSBx
J-48	015N 740E	-1.0 m, 60% quartz, quartz crystals, 3% py, sericite, QSBx
J-49	015N 740E	-1.0 m, 50% quartz, boxworks, 2% py, sericite, QSBx
J-50	015N 740E	-1.0 m, 70% quartz, quartz crystals, 1% py, sericite, QSBx
J-51	015N 740E	-1.0 m, 40% quartz, quartz crystals, 1% py, sericite, QSBx
J-52	000 715E	-float, 70% quartz, 3% py, boxworks, sericite, QSBx

J-53	005S 695E	-float, 100% quartz, 5% py, minor cpy, ga, mo, QSBx
J-54	035S 680E	-1.0 m, sericite and carbonate alteration, weak silicification, minor py, rusty
J-55	035S 680E	-1.0 m, sericite and carbonate alteration, weak silicification, 1% py, tr mo
J-56	045S 660E	-1.0 m, sericite and carbonate alteration, 1% py, tr mo
J-57	045S 660E	-1.0 m, sericite and carbonate alteration, tr py,
J-58	045S 660E	-1.0 m, sericite and carbonate alteration, 1% py, tr mo
J-59	045S 660E	-1.0 m, sericite and carbonate alteration, ½% py, tr mo
J-60	075S 630E	-grab, 25% quartz, 5% py, ½ hem, tr cpy, QSBx
J-61	070S 635E	-grab, 25% quartz, 15% py, ½% hem, tr cpy and mo, QSBx
J-62	290S 1175E	-1.35 m, rusty fault gouge
J-63	290S 1175E	-1.35 m, rusty fault gouge
J-64	290S 1175E	-grab, quartz vein material within shear zone
J-65	075N 300E	-grab, 5% py, tr cpy on fractures, sericite, Ebx
J-66	060S 340E	-.15 m, quartz vein, quartz crystals, 5% py, 1% mo, tr cpy
J-67	060S 340E	-grab, quartz vein, 5% py, ½% mo, tr cpy
J-68	040S 320E	-grab, quartz vein, quartz crystals, boxworks, 2% py, ½% mo
J-69	005N 180E	-float, quartz vein, ½% py
J-70	005N 180E	-float, Ebx with py and mo, tr cpy

J-71	040N 290E	-grab, quartz vein, 2% py, 1% mo, tr cpy
J-72	195N 395E	-1.0 m, 85% quartz, rusty, minor py, sericite, QSBx
J-73	195N 395E	-1.0 m, 70% quartz, 4% py, ½% cpy, sericite, QSBx
J-74	195N 395E	-1.0 m, 50% quartz, 2% py, tr cpy, QSBx
J-75	195N 405E	-1.0 m, 50% quartz, quartz crystals, 4% py, ¼% cpy, mal, QSBx
J-76	195N 405E	-1.0 m, 60% quartz, quartz crystals, 3% py, QSBx
J-77	195N 405E	-1.0 m, 70% quartz, quartz crystals, 2% py, tr cpy, QSBx
J-78	195N 405E	-1.0 m, Ebx
J-79	195N 405E	-1.0 m, 5% quartz, tr py, Ebx
J-80	195N 405E	-1.0 m, 15% quartz, minor py, Ebx
J-81	195N 405E	-1.0 m, 50% quartz, ½% py, sericite, QSBx
J-82	195N 405E	-1.0 m, 75% quartz, ½% py, sericite, QSBx
J-83	195N 405E	-1.0 m, 10% quartz, Ebx
J-84	195N 405E	-1.0 m, 35% quartz, ½% py, QSBx
J-85	195N 405E	-1.0 m, 50% quartz, tr py, ½% cpy, sericite, QSBx
J-86	195N 405E	-1.0 m, 50% quartz, 2% py, QSBx
J-87	195N 410E	-grab, 80% quartz, 10% py, 15% cpy, QSBx
J-88	170N 385E	-1.0 m, 50% quartz, quartz crystals, 2% py, sericite, QSBx

J-89	170N 385E	-1.0 m, 50% quartz, vugs, 2% py, tr cpy, QSBx
J-90	170N 385E	-1.0 m, 50% quartz, 2% py, sericite, QSBx
J-91	170N 380E	-1.0 m, 50% quartz, quartz crystals, 4% py, tr cpy, sericite, QSBx
J-92	170N 380E	-1.0 m, 30% quartz, quartz crystals, 4% py, sericite, QSBx
J-93	175N 325E	-grab, 70% quartz, 4% py, 1% cpy, sericite, QSBx
J-94	205N 445E	-grab, 5 mm quartz veinlets within QP, 2% py, tr cpy, sericite
J-95	210N 700E	-1.4 m, quartz vein, 2% py
J-96	035N 010E	-grab, 10 cm quartz vein within Ebx, 2% py
J-97	035N 010E	-grab, .05 m quartz vein, 10% py
J-98	135S 055E	-float, quartz vein, rusty, boxworks
J-99	050N 040E	-float, quartz veinlets within Egd, 5% py, sericite
J-100	110N 035E	-.15m, quartz vein, 2% py, Ebx
W-1	Wet Cr	-grab, Egd dykes intrude NV, tr py, rusty ¼% mo
W-2	Wet Cr	-grab, carbonate altered zone, rusty
W-3	Wet Cr	-grab, clay and sericite altered Egd, minor quartz veinlets

Appendix V

VLF-EM AND MAGNETIC DATA

INTERPRETEX RESOURCES LTD. Data listing (Line & Station + = Northing/Easting, Current File Name: JULIC.WRI
Grid: JULIET CLAIMS - = Southing/Westing) From File: JULIC.XYZ
Date: Feb. 24, 1988

DATA TYPE(S):

1. Total Field Magnetic Values
2. VLF-EM In-Phase Values
3. VLF-EM Quadrature (Out-of-Phase)
4.
5.
6.
7.
8.
9.
10.

INSTRUMENT TYPE:	DETAILS:
Scintrex MP-2	56000 Gammas subtracted
Geonics EM-16	Facing southeast using Seattle Transmitter
"	"

LINE #	STATION	# 1.	# 2.	# 3.
-400	-300	913	-21	4
-400	-275	914	-21	8
-400	-250	909	-23	17
-400	-225	901	-25	37
-400	-200	825	-16	38
-400	-175	947	-17	9
-400	-150	910	-22	45
-400	-125	890	-14	22
-400	-100	1006	0	9
-400	-75	903	-31	-5
-400	-50	857	-20	4
-400	-25	931	-23	-2
-400	0	884	-1	4
-400	25	890	-4	8
-400	50	793	-1	5
-400	75	814	3	9
-400	100	826	5	10
-400	125	900	7	11
-400	150	895	9	11
-400	175	898	9	11
-400	200	890	9	9
-400	225	953	8	8
-400	250	909	4	5
-400	275	945	3	4
-400	300	892	-4	-1
-400	325	875	-3	-1
-400	350	896	-2	0
-400	375	886	1	3
-400	400	957	6	4
-400	425	920	11	4
-400	450	891	13	4
-400	475	931	15	4
-400	500	941	16	5
-400	525	944	20	7
-400	550	914	9	2
-400	575	828	0	-2
-400	600	930	-2	-3
-400	625	991	-1	-4
-400	650	964	-1	-3
-400	675	980	-2	-3

-400	700	1137	2	-3
-400	725	898	-3	-8
-400	750	815	-1	-8
-400	775	956	0	-6
-400	800	1021	2	-5
-400	825	988	6	-4
-400	850	891	7	-3
-400	875	931	13	-4
-400	900	976	12	-3
-400	925	1119	15	-1
-400	950	983	21	0
-400	975	993	18	1
-400	1000	968	15	-3
-400	1025	959	17	-4
-400	1050	965	22	-3
-400	1075	940	15	-5
-400	1100	1108	17	-11
-400	1125	960	8	-8
-400	1150	944	2	-8
-400	1175	972	-11	-11
-400	1200	894	-12	-8
-400	1225	899	-10	-5
-400	1250	883	-5	0
-400	1275	915	0	3
-400	1300	936	5	4
-400	1325	947	10	7
-400	1350	915	-2	1
-400	1375	1044	-11	1
-400	1400	1095	-8	3
line	-300			
-300	-300	911	6	14
-300	-275	971	-12	2
-300	-250	942	-17	-1
-300	-225	884	-8	8
-300	-200	837	-15	18
-300	-175	818	-23	15
-300	-150	891	-12	6
-300	-125	928	-12	6
-300	-100	893	-16	4
-300	-75	907	-17	3
-300	-50	859	-12	9
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150	125	1005	0	9
150	150	1070	1	9
150	175	1074	3	10
150	200	911	3	8
150	225	1053	4	10
150	250	1038	8	12
150	275	974	11	14
150	300	994	5	8
150	325	985	-5	4
150	350	976	-6	4
150	375	987	-7	4
150	400	995	-6	3
150	425	1000	-7	3
150	450	997	-6	4
150	475	1008	-2	2
150	500	1089	-1	4
150	525	1161	2	6
150	550	1107	3	8
150	575	1066	6	8
150	600	1087	2	5
150	625	1097	1	2

150	650	1066	1	-1
150	675	1004	0	-2
150	700	1021	2	1
150	725	1080	3	-3
150	750	1091	7	2
150	775	1034	10	4
150	800	1030	-2	-11
150	825	1024	6	-7
150	850	1163	9	0
150	875	1067	7	-4
150	900	1078	10	-2
150	925	1154	10	0
150	950	1264	5	-1
150	975	1212	-1	-6
150	1000	1217	0	-6
150	1025	1242	-1	-5
150	1050	1205	1	-3
150	1075	1340	1	-5
150	1100	1145	4	-6
150	1125	1080	9	-2
150	1150	1081	11	-6
150	1175	1058	15	-4
150	1200	1053	23	-4
150	1225	997	30	1
150	1250	962	35	2
150	1275	917	3	2
150	1300	943	1	10
Line	200			
200	-600	1133	3	-5
200	-575	1035	5	-4
200	-550	1057	7	-5
200	-525	1059	8	-4
200	-500	1027	11	-4
200	-475	1030	14	-2
200	-450	998	10	-5
200	-425	979	10	-3
200	-400	978	11	-3
200	-375	1045	8	-3
200	-350	1024	-4	-4
200	-325	920	-11	-4
200	-300	979	-18	-4
200	-275	1020	-18	0
200	-250	981	-17	3
200	-225	1012	-16	4
200	-200	989	-16	4
200	-175	951	-14	5
200	-150	1000	-11	5
200	-125	1019	-9	6
200	-100	1010	-8	6
200	-75	1029	-9	5
200	-50	984	-10	4
200	-25	1035	-9	4
200	0	952	-8	4
200	25	1107	-8	6
200	50	1086	-8	7
200	75	1079	-6	6

200	100	1031	-4	6
200	125	1063	-2	8
200	150	1118	-1	8
200	175	1071	0	8
200	200	1143	1	7
200	225	1153	2	7
200	250	1240	0	8
200	275	1045	3	6
200	300	1153	1	6
200	325	1103	6	8
200	350	1064	5	9
200	375	1095	-9	3
200	400	1070	-9	0
200	425	1081	-8	1
200	450	1094	-8	2
200	475	1062	-7	3
200	500	1109	-3	4
200	525	1192	-1	4
200	550	1133	1	5
200	575	1208	2	4
200	600	1186	1	2
200	625	1137	2	1
200	650	1131	3	2
200	675	1141	4	1
200	700	1124	5	0
200	725	1145	6	-2
200	750	1161	9	1
200	775	1200	13	5
200	800	1247	12	2
200	825	1263	7	-2
200	850	1261	1	-7
200	875	1348	6	-4
200	900	1169	10	1
200	925	1169	5	-2
200	950	1174	3	-4
200	975	1200	2	-2
200	1000	1275	-1	-5
200	1025	1179	-1	-5
200	1050	1293	1	-6
200	1075	1215	3	-8
200	1100	1213	8	-3
200	1125	1214	17	0
200	1150	1158	14	-8
200	1175	1104	19	-5
200	1200	1053	27	-4
200	1225	1053	44	2
200	1250	996	18	3
200	1275	994	5	5
200	1300	1058	4	8
line	250			
250	-600	1026	8	-3
250	-575	1118	8	-1
250	-550	1142	12	-1
250	-525	1066	11	-5
250	-500	1085	9	-5
250	-475	1021	9	-6

250	-450	1071	5	-7
250	-425	1052	1	-9
250	-400	1044	5	-5
250	-375	928	-2	-4
250	-350	954	-11	-5
250	-325	991	-15	-4
250	-300	925	-24	-5
250	-275	926	-23	-2
250	-250	1005	-22	2
250	-225	1030	-18	5
250	-200	1021	-17	8
250	-175	1010	-18	7
250	-150	1038	-12	8
250	-125	1010	-9	9
250	-100	982	-8	8
250	-75	987	-9	6
250	-50	1038	-7	6
250	-25	1019	-7	6
250	0	882	-10	3
250	25	1013	-6	6
250	50	1020	-4	6
250	75	1032	-3	6
250	100	1004	-4	5
250	125	1053	-5	4
250	150	1095	-3	5
250	175	1075	-2	6
250	200	1078	-1	5
250	225	1066	0	5
250	250	1076	0	4
250	275	1078	2	4
250	300	957	1	2
250	325	1069	2	2
250	350	1269	2	3
250	375	1125	6	6
250	400	1081	11	9
250	425	1061	8	5
250	450	1050	-3	-2
250	475	1059	-2	0
250	500	1068	0	0
250	525	1084	-4	-2
250	550	1133	-2	-2
250	575	1226	0	0
250	600	1128	2	-1
250	625	1160	1	-2
250	650	1233	4	-2
250	675	1246	5	-1
250	700	1229	8	0
250	725	1175	8	-1
250	750	1165	5	-8
250	775	1289	7	-5
250	800	1312	9	-2
250	825	1292	9	-3
250	850	1327	11	-2
250	875	1093	8	-4
250	900	1430	8	-3
250	925	1229	7	-2

250	950	1236	2	-5
250	975	1235	6	-3
250	1000	1205	5	-4
250	1025	1248	2	-8
250	1050	1166	5	-6
250	1075	1338	7	-4
250	1100	1256	12	-7
250	1125	1209	14	-6
250	1150	1194	15	-8
250	1175	1084	22	-6
250	1200	1123	28	-4
250	1225	1047	39	0
250	1250	1003	45	9
250	1275	1023	12	4
250	1300	1174	4	8
line	300			
300	-600	1016	14	0
300	-575	1056	17	0
300	-550	999	18	0
300	-525	957	15	0
300	-500	969	5	-4
300	-475	997	1	-5
300	-450	949	-6	-5
300	-425	932	-8	-5
300	-400	938	-15	-8
300	-375	890	-32	-10
300	-350	888	-15	-2
300	-325	896	-25	-6
300	-300	886	-24	-6
300	-275	940	-27	-4
300	-250	947	-24	1
300	-225	922	-18	6
300	-200	966	-15	8
300	-175	909	-12	8
300	-150	958	-9	10
300	-125	888	-8	7
300	-100	893	-7	8
300	-75	956	-4	8
300	-50	951	-2	8
300	-25	945	-2	8
300	0	990	-6	5
300	25	964	-5	6
300	50	946	-8	4
300	75	955	-4	6
300	100	1027	-6	4
300	125	1021	-5	4
300	150	967	-6	3
300	175	902	-5	4
300	200	894	-4	4
300	225	967	-3	4
300	250	989	-1	5
300	275	912	-2	3
300	300	915	-2	1
300	325	902	-2	2
300	350	1006	0	3
300	375	876	2	4

400	-150	1033	-12	6
400	-125	1016	-9	7
400	-100	1024	-4	6
400	-75	873	-2	8
400	-50	942	-2	8
400	-25	1031	0	6
400	0	995	0	6
400	25	1028	0	6
400	50	969	3	6
400	75	992	1	8
400	100	937	-4	5
400	125	1028	-5	2
400	150	1024	-9	3
400	175	1012	-10	0
400	200	957	-13	-4
400	225	976	-8	0
400	250	985	-5	1
400	275	963	-2	1
400	300	974	-2	1
400	325	1001	0	1
400	350	989	2	2
400	375	1021	-2	1
400	400	1054	5	2
400	425	1043	7	2
400	450	973	9	0
400	475	958	8	0
400	500	939	8	2
400	525	973	8	2
400	550	999	8	2
400	575	944	9	2
400	600	918	10	3
400	625	1056	6	-2
400	650	959	6	-2
400	675	1008	4	-2
400	700	1023	5	0
400	725	1042	3	-2
400	750	1099	4	-2
400	775	1158	2	-3
400	800	1201	2	-2
400	825	1119	-1	-4
400	850	1094	0	-2
400	875	1089	4	1
400	900	1093	4	-2
400	925	1106	4	0
400	950	1054	2	-3
400	975	1109	-1	-4
400	1000	1122	4	-2
400	1025	1212	9	-1
400	1050	1121	11	-3
400	1075	1115	17	-2
400	1100	1096	21	-6
400	1125	1041	21	-5
400	1150	1027	24	-8
400	1175	995	28	-5
400	1200	1010	30	-2
400	1225	970	31	-1

400	1250	977	23	-1
400	1275	962	12	1
400	1300	969	-4	0

Appendix VI

COST STATEMENT

COST STATEMENT

SALARIES

- **Grant Crooker, Geologist** Sept. 11-20, 23-29, Nov. 23-30 Dec. 8-10, 1987 Feb. 20-25, 1988 34 days @ $ 350/day	11,900.00
- **L.W. Saleken, Geologist** Sept. 18-20, Dec. 8-11, 1987 Feb. 20. 21, 1988 9 days @ $ 400.00/day	3,600.00
- **Ed Rockel, Geophysicist** Feb. 18-23, 1988 6 days @ $ 350.00/day	2,100.00
- **Frank Haidlauf, Field Assistant** Sept. 11-29, 1987 19 days @ $ 150.00/day	2,850.00
- **John Green, Field Assistant** Sept. 12-29, Nov. 30, 1987 19 days @ $ 150.00/day	2,850.00
- **John Lissau, Field Assistant** Sept. 14-29, 1987 16 days @ $ 150.00/day	2,400.00
- **Bruce Byrnell, Field Assistant** Sept. 22-29, 1987 8 days @ $ 150.00/day	1,200.00
- **Steve Nemeth, Field Assistant** Sept. 26-29, 1987 4 days @ $ 150.00/day	600.00

MEALS and ACCOMMODATION

- Grant Crooker - 16.5 days @ $ 60.00/day	990.00
- Frank Haidlauf - 19 days @ $ 60.00/day	1,140.00
- John Green - 17.5 days @ $ 60.00/day	1,050.00
- John Lissau - 16 days @ $ 60.00/day	960.00
- Bruce Byrnell - 8 days @ $ 60.00/day	480.00
- Steve Nemeth - 4 days @ $ 60.00/day	240.00

TRANSPORTATION

- Vehicle Rental(Ford 3/4 ton 4x4) 2855 kilometers @ $ 0.42/km.	1,199.10
- Vehicle Rental (2x4) 2485 kilometers @ $ 0.25/km.	621.25
- Vehicle Rental(Datsun 4x4) 655 kilometers @ $ 0.35/km.	229.25

EQUIPMENT RENTAL

- Magnetometer - Scintrex MP-2 Sept. 11-29, 1987 19 days @ $ 25.00/day	475.00
- VLF EM - Geonics EM 16 Sept. 11-29, 1987 19 days @ $ 25.00/day	475.00

SUPPLIES

- Hipchain thread, flagging, etc.	781.46

FREIGHT 75.00

ANALYSIS

- 96 silt samples, 31 element ICP, Au-fire @ $ 14.15/ sample	1.358.40
- 103 rock samples, 31 elementICP, Au-fire @ $ 16.75/ sample	1,725.25
- 1045 soil samples, 31 element ICP, Au-fire @ $ 14.15/sample	14,786.75
- Statistical Package	342.60

DRAUGHTING 2,400.00

PREPARATION of REPORT

- Secretarial, reproduction, telephone, Office overhead etc.	3,200.00

TOTAL $ 60,029.06

JULIET 1

3+00W

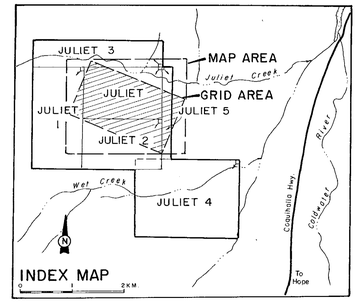
To Coquihalla Hwy. 4 Km.

JULIET 3

JULIET

JULIET 5

PROPERTY BOUNDARY



BL (Az. 022°)

JULIET CREEK

Anomaly Creek

3+00E

6+00E

12+00E

1100

1200

1300

1400

L 4+00N

L 2+00N

L 0+00

L 2+00S

L 4+00S

Egd

Ebx

Rqd

QSbx

Qp

87J-100
V, py

87J-099

87J-096, 097
80°
V, py, mo ?

87J-098

87J-069, 070
py, mo

87J-065
py, cpy

87J-071
34°
V, py, mo

87J-068
65°
V, py

87J-066, 067
V, py, cpy, mo

LOWER CUT
July 1987 sample - 1750ppb Au, 1000ppm Ag
py, cpy
py, cpy, mo

87J-095
V, py

py, cpy, mal TRENCH A

UPPER CUT
cpy, mo, hem
py, mo
cpy, mo

JULIET 2

87J-062, 063, 064

Sample Nº.	Width m.	Au ppb	Ag ppm	Cu ppm	Mo ppm
87J-062	1.35	5	.8	39	15
063	1.35	14	1.0	36	72
064	grab	5	.9	14	4
065	"	7	1.2	50	10
066	.15	6	2.0	17	8261
067	grab	12	3.8	510	970
068	.15	25	5.1	163	403
069	float	2	1.1	37	29
070	"	3	.9	33	498
071	grab	15	2.4	229	865
095	1.4	56	1.4	420	11
096	grab	9	.5	18	154
097	.05	10	.5	20	24
098	float	34	.8	65	280
099	"	12	.5	17	35
100	grab	11	.1	8	4

Qp Quartz - Eye porphyry
QSbx Quartz stockwork breccia
Rqd Rover quartz diorite
Ebx Eagle breccia
Egd Eagle granodiorite

Road or cat trail
Creek
1100 Contour at 100m interval
Station
Legal corner post
Vein with dip
Shear zone
△87J-071 Rock sample location & Nº.
py Pyrite
cpy Chalcopyrite
mo Molybdenite
hem Hematite
mal Malachite

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,906

GEOLOGICAL ASSOCIATION OF CANADA
G.F. CROCKER
FELLOW

LEIGH RESOURCE CORPORATION

JULIET CLAIMS
GEOLOGY
GRID AREA

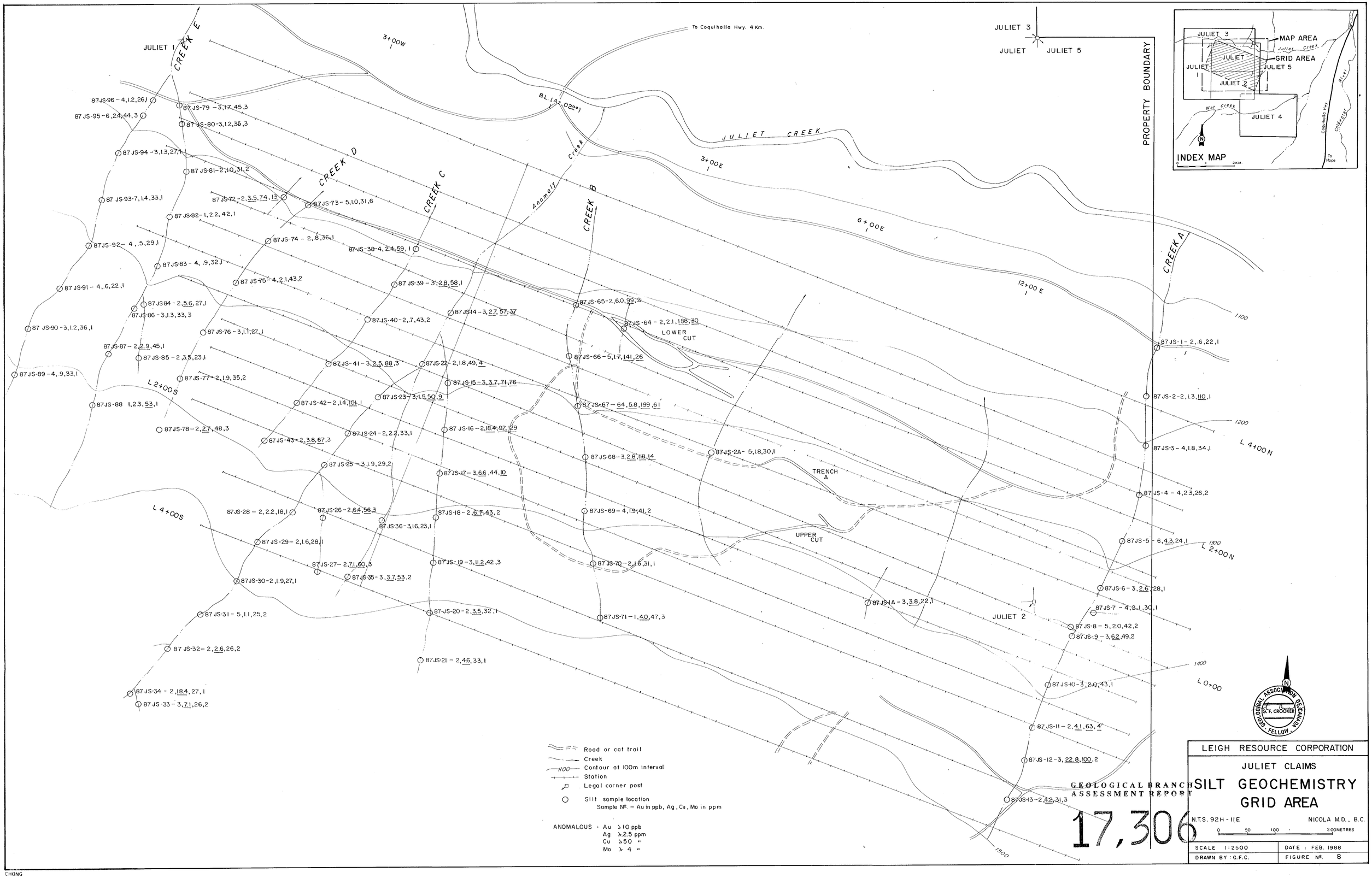
N.T.S. 92H-11E NICOLA M.D., B.C.

0 50 100 200METRES

SCALE 1:2500 | DATE : FEB. 1988

DRAWN BY : C.F.C. | FIGURE Nº. 3

CHONG


To Coquihalla Hwy. 4 Km.
JULIET 1
JULIET 3
JULIET
JULIET 5
PROPERTY BOUNDARY
CREEK E
CREEK D
CREEK C
CREEK B
CREEK A
Anomaly Creek
JULIET CREEK
BL (A2-022°)
3+00W
3+00E
6+00E
12+00E
L 2+00S
L 4+00S
L 4+00N
L 2+00N
L 0+00
1100
1200
1300
1400
1500
LOWER CUT
UPPER CUT
TRENCH A
87JS-96 - 4,1.2,26,1
87JS-95 - 6,24,44,3
87JS-79 - 3,17,45,3
87JS-80 - 3,12,36,3
87JS-94 - 3,13,27,1
87JS-81 - 2,10,31,2
87JS-93 - 7,14,33,1
87JS-72 - 2,3.5,74,13
87JS-73 - 5,10,31,6
87JS-82 - 1,22,42,1
87JS-74 - 2,8,36,1
87JS-38 - 4,24,59,1
87JS-92 - 4,.5,29,1
87JS-83 - 4,.9,32,1
87JS-75 - 4,21,43,2
87JS-39 - 3,28,58,1
87JS-91 - 4,.6,22,1
87JS-84 - 2,5.6,27,1
87JS-86 - 3,13,33,3
87JS-65 - 2,60,99,2
87JS-64 - 2,21,198,30
87JS-90 - 3,12,36,1
87JS-14 - 3,27,57,37
87JS-40 - 2,7,43,2
87JS-87 - 2,29,45,1
87JS-76 - 3,11,27,1
87JS-85 - 2,35,23,1
87JS-66 - 5,17,141,26
87JS-89 - 4,.9,33,1
87JS-41 - 3,25,88,3
87JS-22 - 2,18,49,4
87JS-77 - 2,19,35,2
87JS-15 - 3,37,71,76
87JS-88 1,23,53,1
87JS-23 - 3,15,50,9
87JS-67 - 64,58,199,61
87JS-42 - 2,14,101,1
87JS-78 - 2,27,48,3
87JS-24 - 2,22,33,1
87JS-16 - 2,184,97,129
87JS-43 - 2,38,67,3
87JS-2A - 5,18,30,1
87JS-25 - 3,19,29,2
87JS-68 - 3,28,118,14
87JS-17 - 3,66,44,10
87JS-28 - 2,2.2,18,1
87JS-26 - 2,64,56,3
87JS-18 - 2,67,43,2
87JS-36 - 3,16,23,1
87JS-69 - 4,19,41,2
87JS-29 - 2,16,28,1
87JS-27 - 2,71,60,3
87JS-19 - 3,112,42,3
87JS-70 - 2,16,31,1
87JS-35 - 3,37,53,2
87JS-30 - 2,1.9,27,1
87JS-1A - 3,38,22,1
87JS-31 - 5,11,25,2
87JS-20 - 2,35,32,1
87JS-71 - 1,40,47,3
87JS-32 - 2,26,26,2
87JS-21 - 2,46,33,1
87JS-34 - 2,184,27,1
87JS-33 - 3,71,26,2
87JS-1 - 2,.6,22,1
87JS-2 - 2,1.3,110,1
87JS-3 - 4,1.8,34,1
87JS-4 - 4,23,26,2
87JS-5 - 6,43,24,1
87JS-6 - 3,26,28,1
87JS-7 - 4,21,30,1
87JS-8 - 5,20,42,2
87JS-9 - 3,62,49,2
87JS-10 - 3,20,43,1
87JS-11 - 2,41,63,4
87JS-12 - 3,22.8,100,2
87JS-13 - 2,42,31,3
JULIET 2
Road or cat trail
Creek
1100 Contour at 100m interval
Station
Legal corner post
Silt sample location
Sample Nº. - Au in ppb, Ag, Cu, Mo in ppm
ANOMALOUS : Au ⩾ 10 ppb
Ag ⩾ 2.5 ppm
Cu ⩾ 50 "
Mo ⩾ 4 "
INDEX MAP
MAP AREA
GRID AREA
Juliet Creek
Wet Creek
Coquihalla Hwy.
Coldwater River
To Hope
0 2KM
N
GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,306
LEIGH RESOURCE CORPORATION
JULIET CLAIMS
SILT GEOCHEMISTRY
GRID AREA
N.T.S. 92H-11E
NICOLA M.D., B.C.
0 50 100 200METRES
SCALE 1:2500
DATE : FEB. 1988
DRAWN BY : G.F.C.
FIGURE Nº. 8
GEOLOGICAL ASSOCIATION OF CANADA
G. F. CROCKER
FELLOW

CHONG

JULIET 1

JULIET 3

JULIET 5

JULIET

PROPERTY BOUNDARY

To Coquihalla Hwy. 4 Km.

3+00W

BL (A-022°)

JULIET CREEK

Anomaly Creek

3+00E

6+00E

12+00E

L2+00S

L4+00S

L4+00N

L2+00N

L0+00

1100

1200

1300

1400

1500

Ag-1

Au-1

Au-3

Ag-3

Au-2

Ag-4

Au-4

Au-6

Au-5

Ag-2

TRENCH A

LOWER CU

UPPER CU

JULIET 2

JULIET 4

INDEX MAP

MAP AREA

GRID AREA

Wat Creek

Coquihalla River

To Hope

0 2KM.

Road or cat trail

Creek

1100 Contour at 100m interval

Station

Legal corner post

15 Au, ppb

1.7 Ag, ppm

Au ≥10 ppb anomalous

Ag ≥1.4 ppm "

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,306

GEOLOGICAL ASSOCIATION OF CANADA
C.F. CROOKER
FELLOW

LEIGH RESOURCE CORPORATION

JULIET CLAIMS

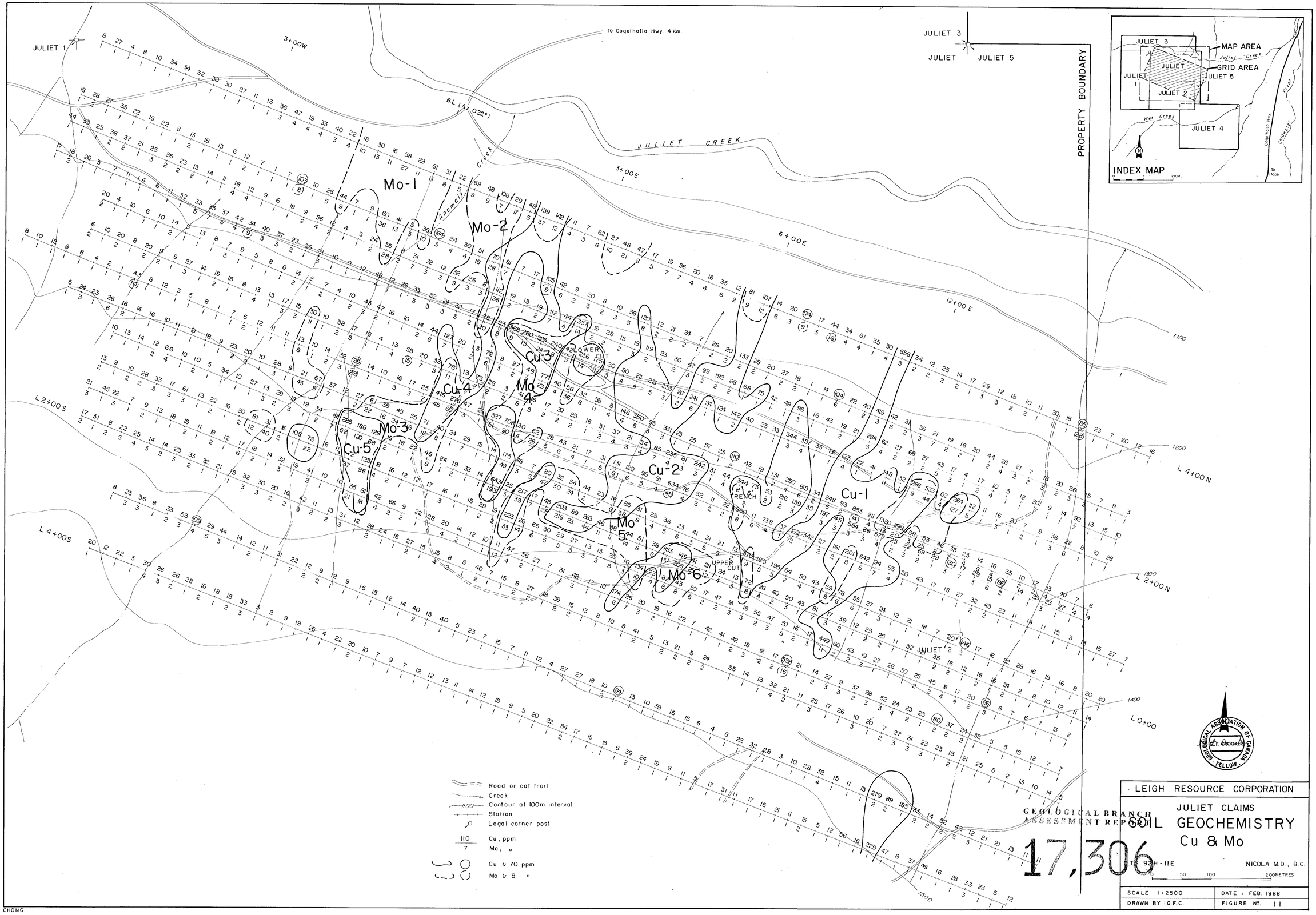
SOIL GEOCHEMISTRY
Au & Ag

NTS 92H-11E NICOLA M.D., B.C.

0 50 100 200METRES

SCALE 1:2500	DATE : FEB. 1988
DRAWN BY : G.F.C.	FIGURE Nº. 10

CHONG


JULIET 1
JULIET 3
JULIET
JULIET 5
PROPERTY BOUNDARY
To Coquihalla Hwy. 4 Km.
3+00W
BL. (Az. 022°)
JULIET CREEK
3+00E
6+00E
12+00 E
L 2+00S
L 4+00S
L 4+00N
L 2+00N
L 0+00
1100
1200
1300
1400
1500
Mo-1
Anomaly Creek
Mo-2
Cu-3
Mo-4
Cu-4
Mo-3
Cu-5
Cu-2
Mo-5
Mo-6
Cu-1
LOWER CUT
TRENCH
UPPER CUT
JULIET 2
Road or cat trail
Creek
1100 Contour at 100m interval
Station
Legal corner post
110 Cu, ppm
7 Mo, "
Cu > 70 ppm
Mo > 8 "
MAP AREA
GRID AREA
JULIET 4
Wet Creek
Juliet Creek
Coquihalla River
Coldwater River
Coquihalla Hwy
To Hope
INDEX MAP
0 1 2KM.
GEOLOGICAL ASSOCIATION OF CANADA
C.F. CHOOKER
FELLOW
GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,306
LEIGH RESOURCE CORPORATION
JULIET CLAIMS
SOIL GEOCHEMISTRY
Cu & Mo
NTS 92H-11E
NICOLA M.D., B.C.
0 50 100 200METRES
SCALE 1:2500
DATE : FEB. 1988
DRAWN BY : G.F.C.
FIGURE Nº. 11
CHONG

JULIET 1

JULIET 3

JULIET

JULIET 5

PROPERTY BOUNDARY

To Coquihalla Hwy. 4 Km.

3+00W

BL (Az. 022°)

JULIET CREEK

Anomaly Creek

3+00E

6+00E

12+00E

1100

1200

1300

1400

L 4+00N

L 2+00N

L 0+00

L 2+00S

L 4+00S

Zn-1

Zn-2

Zn-3

Zn-3

Pb-1

Pb-2

Pb

Zn-4

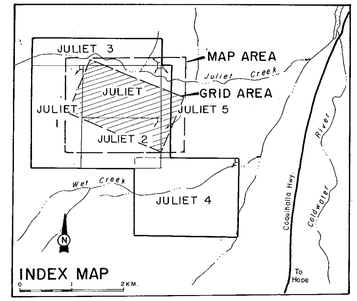
Pb-3

LOWER CUT

TRENCH A

UPPER CUT

JULIET 2



Road or cat trail
Creek
1100 Contour at 100m interval
Station
Legal corner post
20 Pb, ppm
75 Zn, "
Pb > 24 ppm anomalous
Zn > 100 " "

GEOLOGICAL BRANCH
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G. F. CROCKER
FELLOW

LEIGH RESOURCE CORPORATION

JULIET CLAIMS

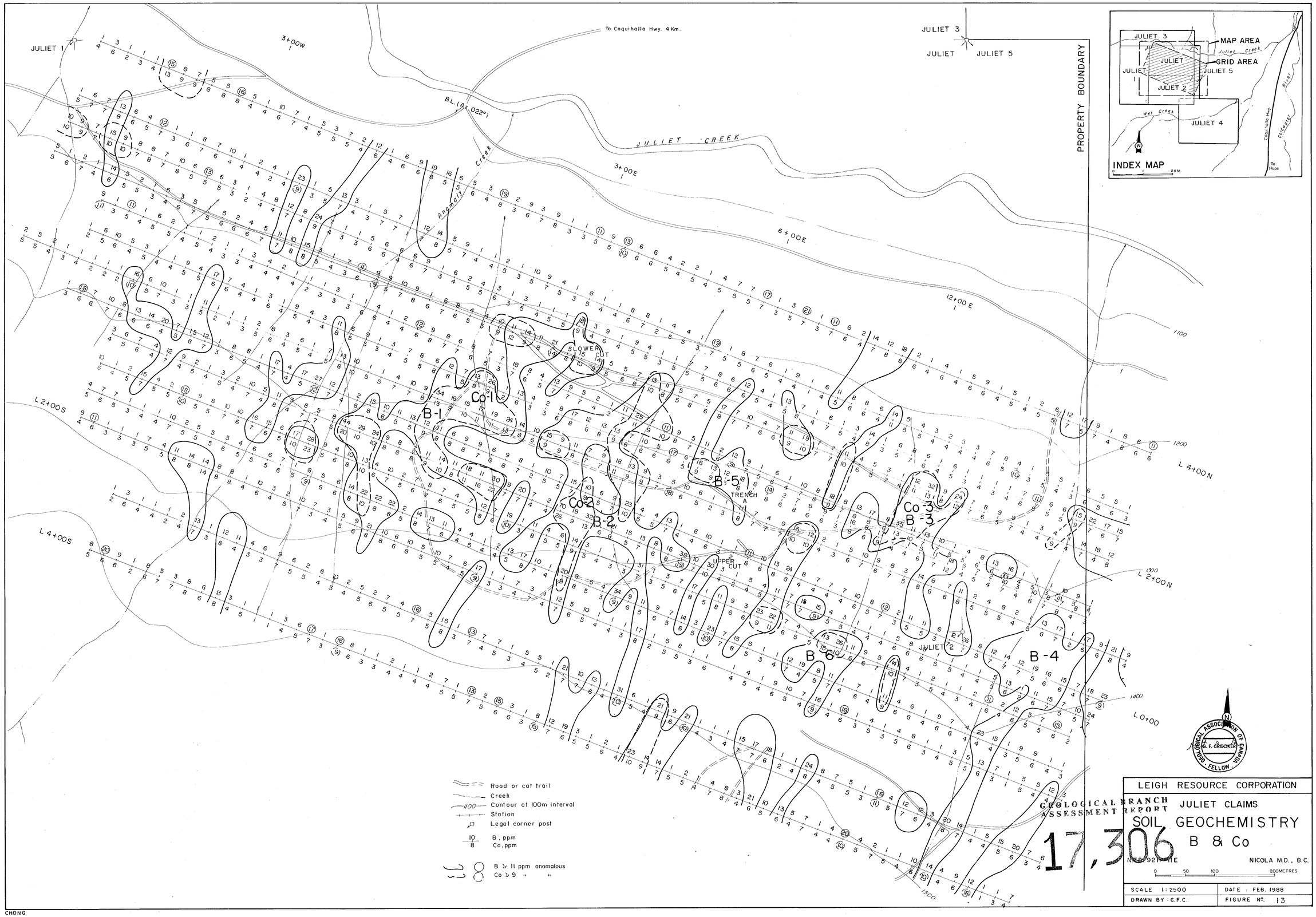
SOIL GEOCHEMISTRY
Pb & Zn

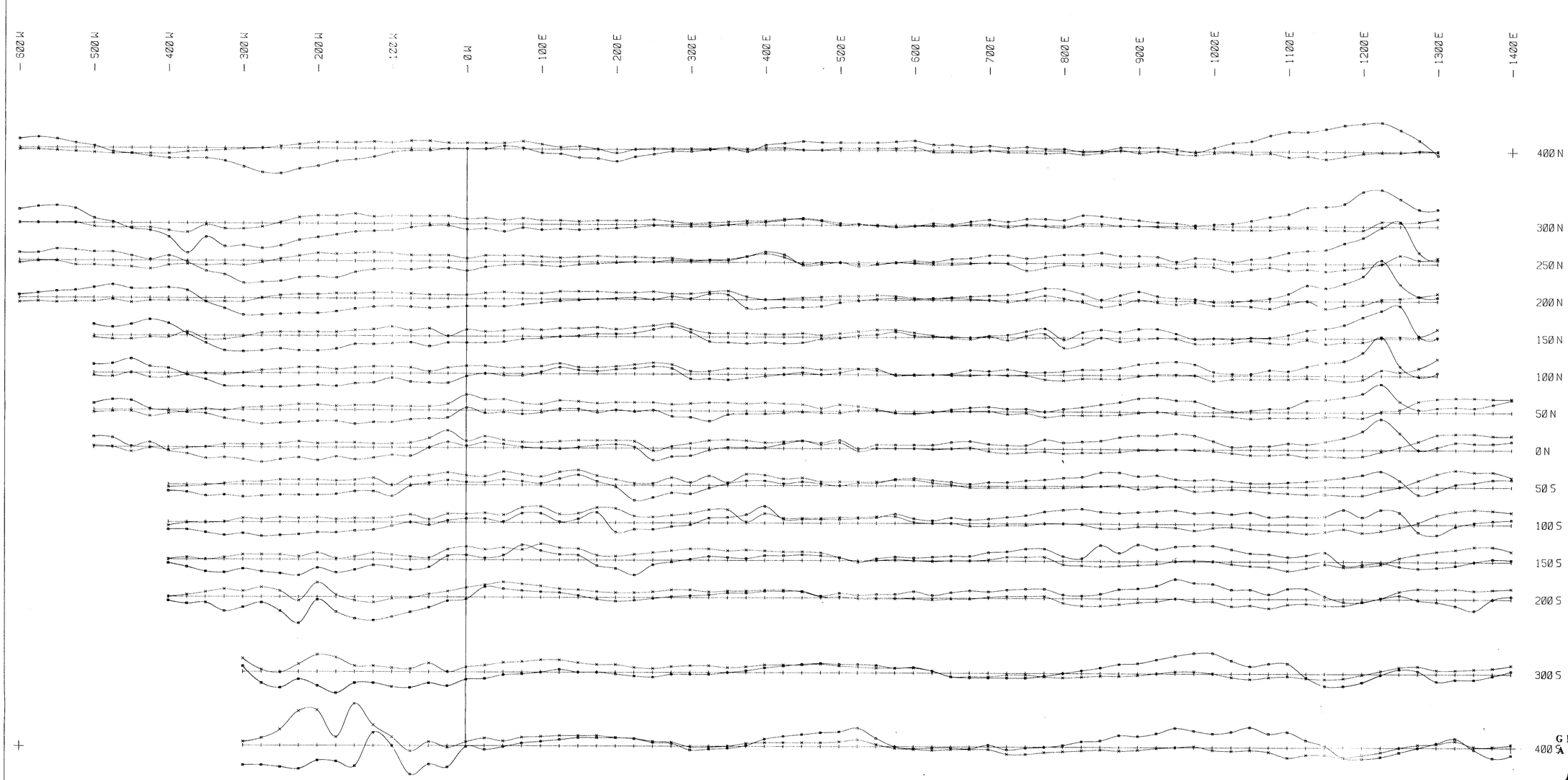
NTS 92H-11E NICOLA M.D., B.C.

0 50 100 200METRES

SCALE 1:2500	DATE : FEB. 1988
DRAWN BY : G.F.C.	FIGURE Nº. 12

CHONG


JULIET 1
JULIET 3
JULIET
JULIET 5
To Coquihalla Hwy. 4 Km.
3+00W
BL (A7.022°)
JULIET CREEK
Anomaly Creek
3+00E
6+00E
12+00 E
PROPERTY BOUNDARY
L2+00S
L4+00S
L4+00N
L2+00N
L0+00
1100
1200
1300
1400
1500
SLOWER CUT
UPPER CUT
TRENCH A
B-1
Co-1
Co-2
B-2
B-5
Co-3
B-3
B-6
B-4
JULIET 2
Road or cat trail
Creek
1100 Contour at 100m interval
Station
Legal corner post
10/8 B, ppm / Co, ppm
B > 11 ppm anomalous
Co > 9 " "
INDEX MAP
JULIET 3
MAP AREA
Juliet Creek
JULIET
GRID AREA
JULIET
JULIET 5
JULIET 2
JULIET 4
Wet Creek
Coquihalla Hwy
Coldwater River
To Hope
0 1 2KM.
GEOLOGICAL ASSOCIATION OF CANADA
G.F. CROCKER
FELLOW
LEIGH RESOURCE CORPORATION
JULIET CLAIMS
SOIL GEOCHEMISTRY
B & Co
NICOLA M.D., B.C.
0 50 100 200METRES
SCALE 1:2500
DATE : FEB. 1988
DRAWN BY : G.F.C.
FIGURE Nº. 13
GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,306
CHONG



GEOLOGICAL BRANCH
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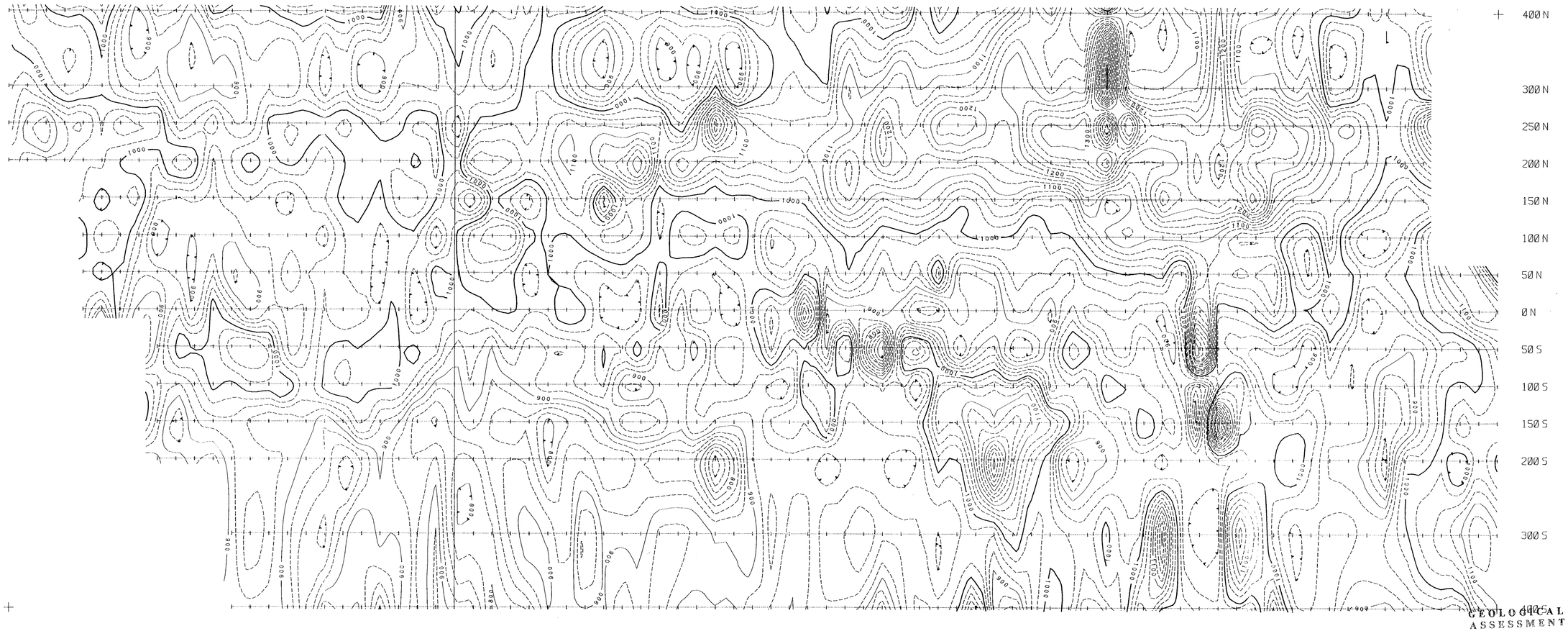
INTERPRETEX RESOURCES LTD.
Signature
Date April 14/88
PERMIT NUMBER: P 3100
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

0.0 50.0 100.0 200.0 METRIC

SURVEYED BY: GRANT CROOKER	DRAWN BY: INTERPRETEX	LEIGH RESOURCE CORPORATION VANCOUVER, B.C.	JULIET CLAIMS VLF-EM PROFILE MAP TO ACCOMPANY REPORT BY: E.R. ROCKEL INTERPRETEX RESOURCES LTD. VANCOUVER, B.C.
USING GEONICS EM-16 VLF-EM RECEIVER AND	DATE: JAN. 29/88		SCALE: 1:2500
SEATTLE TRANSMITTER, FACING SOUTHEAST	FIGURE # G-1		PROJECT NO.: 8803 N.T.S. NO.: 92 H/11E



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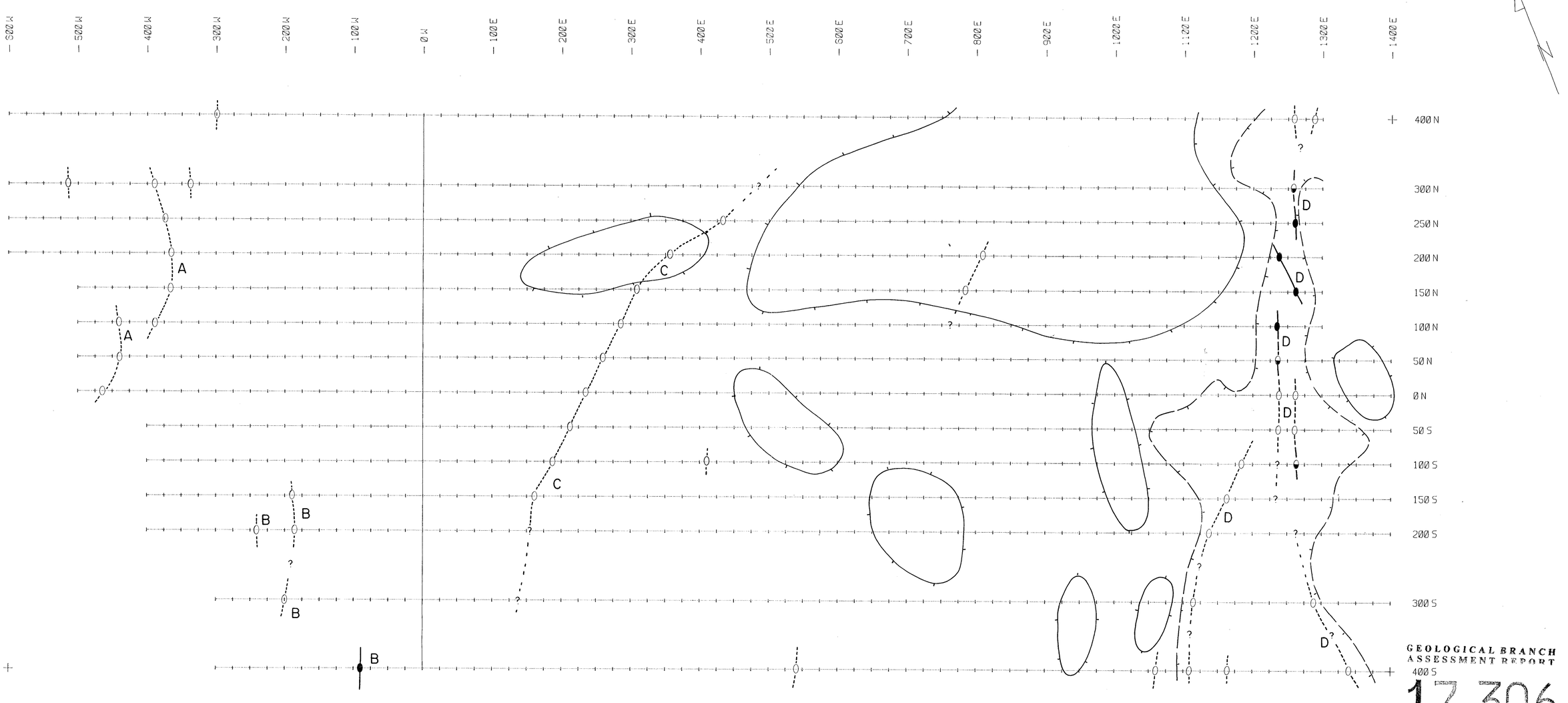
Signature
Date April 14/88
PERMIT NUMBER: P 3100
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

0.0 50.0 100.0 200.0 METRIC

SURVEYED BY: GRANT CROCKER	DRAWN BY: INTERPRETEX	LEIGH RESOURCE CORPORATION	JULIET CLAIMS MAGNETIC CONTOUR MAP	SCALE: 1:2500
USING A SCINTREX MP-2 MAGNETOMETER	DATE: JAN. 29/88	VANCOUVER, B.C.	TO ACCOMPANY REPORT BY: E.R. ROCKEL, INTERPRETEX RESOURCES LTD., VANCOUVER, B.C.	PROJECT NO.: 88503
MINUS 56000 GAMMAS, CONTOUR INTRVL = 25	FIGURE # G-2			N.T.S. NO.: 92 H/11E



LEGEND

- ?0●● VLF-EM Anomaly (Questionable, weak, moderate, strong)
- Interpreted VLF-EM Conductor Axis (Weak, moderate, strong)
- A VLF-EM Conductor System Label
- Zone of Relative Magnetic High Intensity
- " " " " Low "

PERMIT TO PRACTICE
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Signature
Date Apr. 14/88
PERMIT NUMBER: P 3180
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GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,306

0.0 50.0 100.0 200.0 METRIC

SURVEYED BY: GRANT CROOKER	DRAWN BY: INTERPRETEX	LEIGH RESOURCE CORPORATION VANCOUVER, B.C.	JULIET CLAIMS GEOPHYSICAL INTERPRETATION TO ACCOMPANY REPORT BY: E.R. ROCKEL INTERPRETEX RESOURCES LTD. VANCOUVER, B.C.
IN-PHASE & QUADRATURE VLF-EM PROFILE AND	DATE: JAN. 29/88		SCALE: 1:2500
TOTAL FIELD MAGNETIC DATA INTERPRETATION	FIGURE # G-3		PROJECT NO.: 8850 3
			N.T.S. NO.: 92 H/11E