

ARIS SUMMARY SHEET

District Geologist, Prince George

Off Confidential: 89.03.03

ASSESSMENT REPORT 17483

MINING DIVISION: Cariboo

PROPERTY: North Circle
LOCATION: LAT 52 47 00 LONG 122 12 00
UTM 10 5848251 553958
NTS 093B16E

CLAIM(S): Circle, Circle 2-3
OPERATOR(S): Circle Res.
AUTHOR(S): Kahlert, B.
REPORT YEAR: 1988, 54 Pages

COMMODITIES
SEARCHED FOR: Gold

GEOLOGICAL
SUMMARY: The claims are underlain by Quesnellia terrane volcanic-
sedimentary units immediately adjacent to the Pinchi Fault.
Single spot soil anomalies contain up to 2250 ppb gold.

WORK
DONE: Geochemical
LINE 26.8 km
ROCK 15 sample(s) ;ME
SILT 40 sample(s) ;AU,AG,AS,SB,CU,PB,ZN
SOIL 532 sample(s) ;AU,AG,AS,SB,CU,PB,ZN
Map(s) - 2; Scale(s) - 1:5000

BERNARD H. KAHLERT P.Eng.

Consulting Geologist
Mineral Exploration

LOG NO: 0614

RD.

ACTION:

FILE NO:

1195 Sutton Place, West Vancouver, B.C. V7S 2L3 Tel. (604) 925-2743

GEOCHEMICAL REPORT

Claims

Circle No. ~~8886~~
Circle 2 No. 8628
Circle 3 No. 8823

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

17,483

Cariboo Mining Division

NTS 93 B/16

Lat. 52° 47' N., Long. 122° 12' W.

FILMED

Owner
Contractor
Consultant

Circle Resources Ltd.
Aurum Geological Consultants
B.H. Kahlert & Associates
Ltd.

Author

B.H. Kahlert

Date

June 3, 1988
West Vancouver, B.C.

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RECEIVED

JUN 6 1988

M.R. # \$.....
VANCOUVER, B.C.

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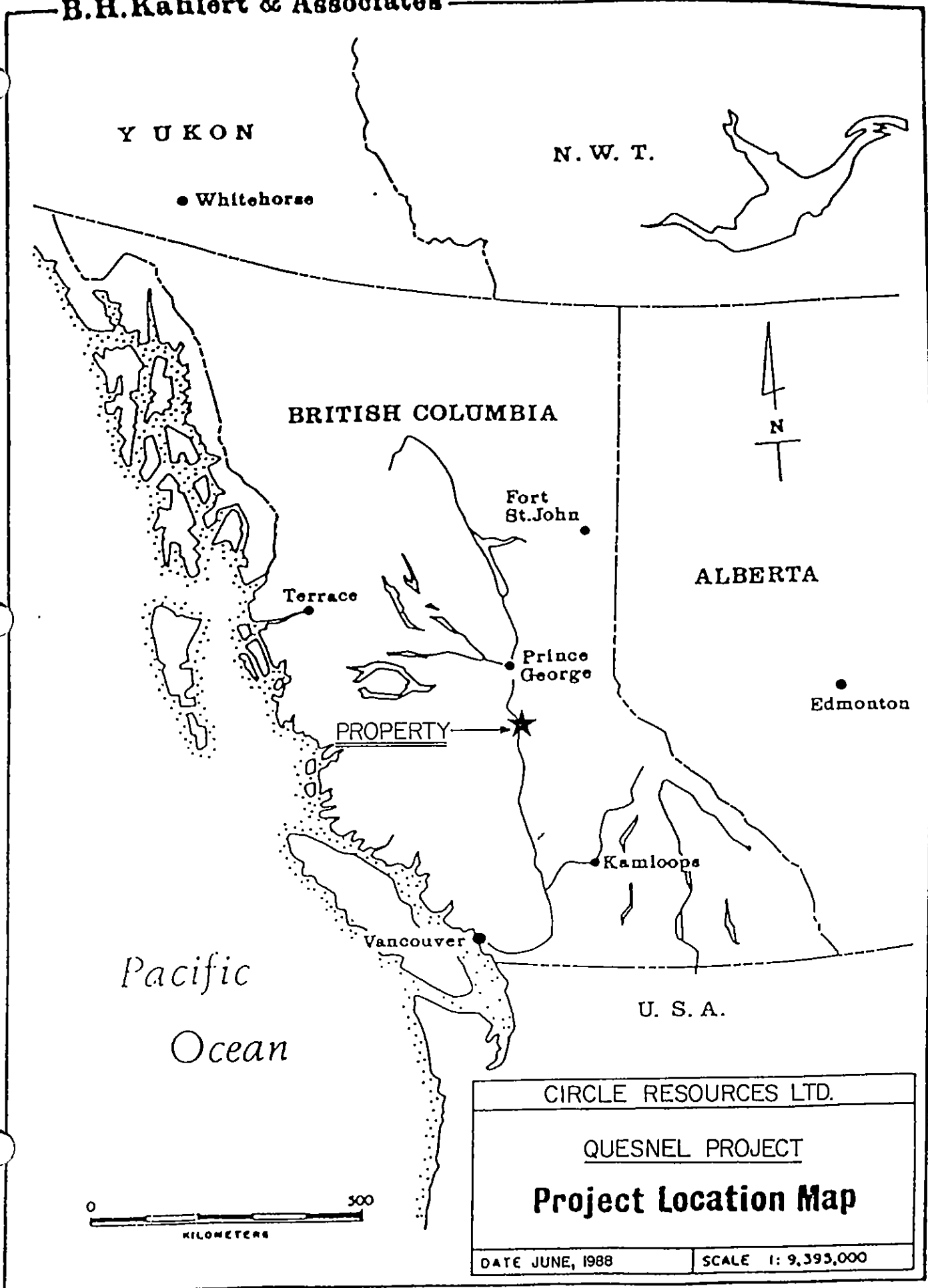
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INTRODUCTION

This report describes a geochemical follow-up survey completed on the Circle, Circle 2 and Circle 3 claims located 35 kilometres southeast of Quesnel, B.C. Work consisted of stream sampling, establishment of an extensive grid from which soil samples were collected and heavy mineral stream sediment sampling. Reconnaissance geological mapping was undertaken, however lack of outcrop precluded detailed geological evaluation.

The writer outlined and supervised the work program which was carried out by geologist B. Fraser.



CIRCLE RESOURCES LTD.	
<u>QUESNEL PROJECT</u>	
Project Location Map	
DATE JUNE, 1988	SCALE 1: 9,395,000

Figure 1

NORTH CIRCLE PROPERTY

Location and Access

Exploration history on the property is not known.

The North Circle property is located 29 kilometers SE of Quesnel, B.C. (see Figure 1). It is easily reached from Quesnel via 9 kilometers of paved road and 26 kilometers of good gravel road along the Western side of the Quesnel River. An alternate route is via 15 kilometers of gravel road East from Kersley (20 kilometers south of Quesnel along Highway 97).

Claim Description

The North Circle property consists of 3 mineral claims, in total 58 units 14.5 sq. km.) situated at Latitude 52 degrees 47 minutes, Longitude 122 degrees 12 minutes in the Caribou Mining District of British Columbia (see Figure C.1).

Table C.1 North Circle Claim List (NTS 93B/16E)

Claim Name	Record No.	Date of Record	Units
Circle	8286	March 5, 1987	20
Circle 2	8628	September 25, 1987	18
Circle 3	8823	November 10, 1987	20
total units			58

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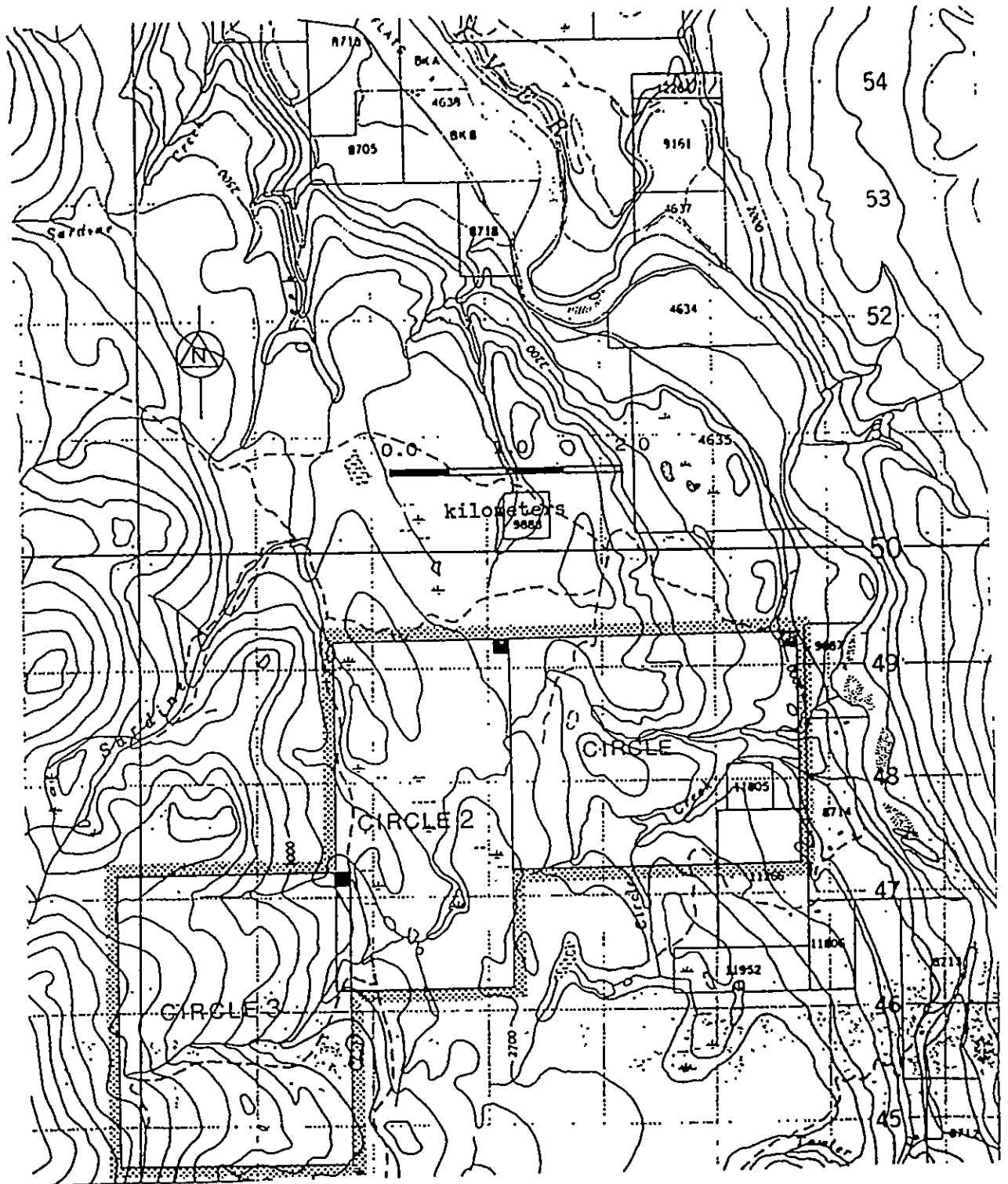


Figure C.1
North Circle Property
Location Plan (1:50,000)

Geochemical Surveys

a. Soil Grids

In total, 26.8 kilometers of flag line grid were placed on the property, mainly on Circle M.C. Work proceeded in two phases:

- o initial grid in September
- o extension of grid in October

The initial grid consisted of 20 lines of 800 meter length each with 100 meter station spacing, trending 60 degrees azimuth from a central base lines. The grid was designed to bracket the upstream drainage from a 195 ppb Au silt samples. During this phase:

- o 177 soil samples were collected. *Soil samples were taken with a grubhoe from the 'B' horizon at 15-30 cm depth*
- o 16.0 kilometre of tie line was flagged.
- o 1.9 kilometers of base line was machete cut and flagged.
- o 25 silt samples were taken from North Circle Creek West of Circle 2 claim. *from the active channel.*
- o 1 heavy mineral samples was taken.

Follow-up Grid involved:

1. extending the main grid 300 meters to the West.
2. fill-in sampling at 25 meter intervals on lines separated by 50 meters.

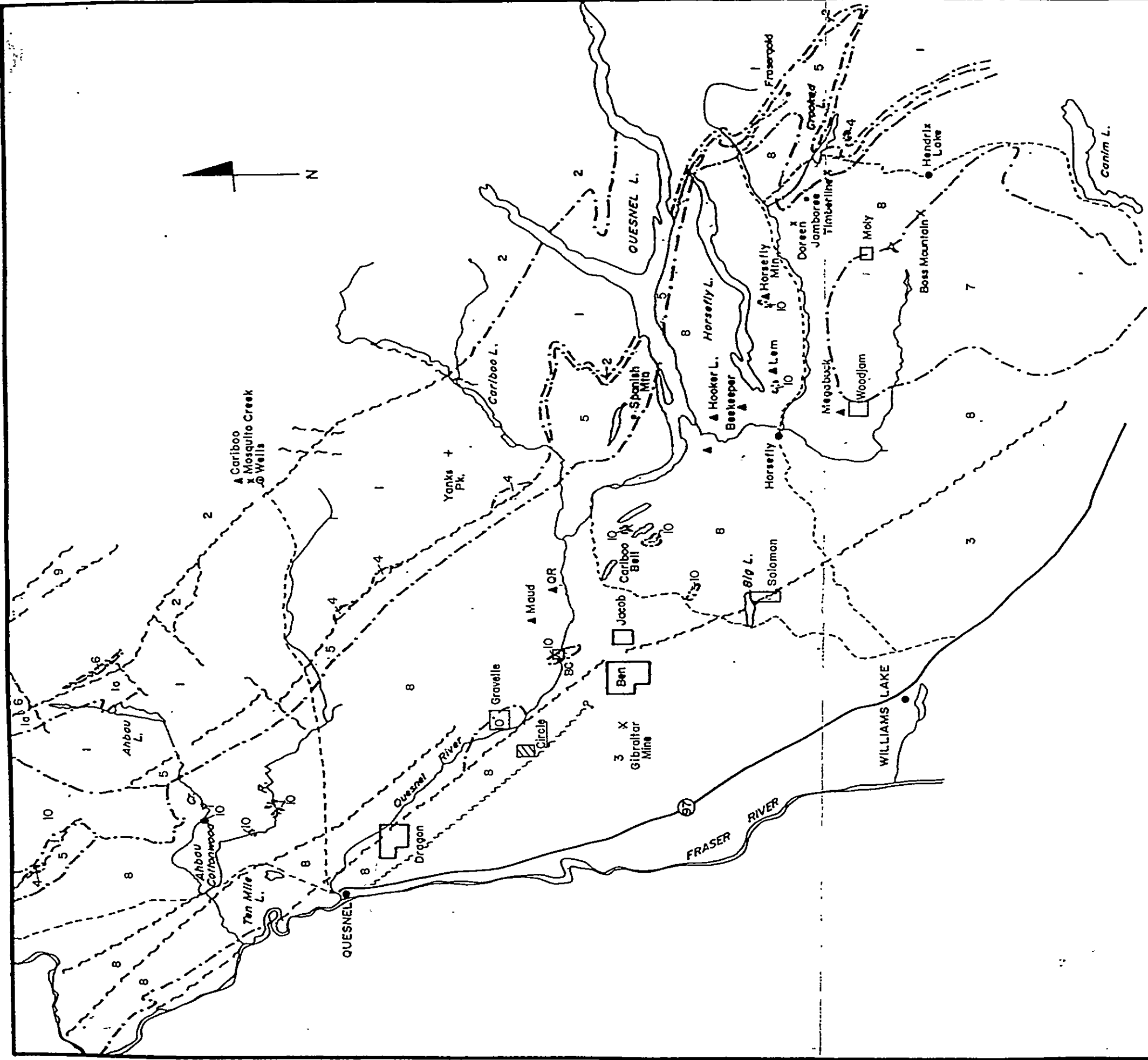
The follow-up grid covered 3 spot highs of 2,250 ppb Au, 90 ppb Au, and 55 ppb Au returned from the first stage work. As well, it tested the next 300 meters of upstream drainage of North Circle Creek. During this phase:

- o 355 soil samples were collected.
- o 8.9 kilometers of line were flagged.
- o 15 silt samples were collected from the creek West of Circle 2 claim and South of Sardine Creek.

Geology

a. **Rock Types**

North Circle property is underlain by Jurassic sediments belonging to the Quesnellia Terrane over most of the Circle and Circle 2 claims (See Fig. C.3, over). These sediments consist of argillite and siltstone, locally metamorphosed to shale and slate where folding is pronounced. Forming the more resistant hills to the West of Circle 2 claim at elevations over 900 metres is a mixed package of fine grained pale gn tuff and argillite.



<p>10 LOWER CRETACEOUS Porphyritic Granite</p> <p>9 QUESNEL TERRANE UPPER TRIASSIC and/or LOWER JURASSIC Tukia Group Greywacke, siltstone, minor conglomerate, argillite, argillite porphyry breccia</p> <p>8 Alkaline basaltic and andesitic volcanics, flows, augite porphyry breccias, limestone, conglomerate, slate and related diorite stocks, sills, and dykes</p> <p>7 LATE TRIASSIC Tukomkone Batholith; granodiorite, quartz diorite, quartz monzonite</p> <p>6 UPPER TRIASSIC Siltite, pelite, limestone, minor bioclastic limestone</p> <p>5 MIDDLE AND UPPER TRIASSIC Black Phyllite, slate</p> <p>4 UPPER PALEOZOIC Serpentinite, amphibolite</p>	<p>3 CACHE CREEK TERRANE UPPER PALEOZOIC Cache Creek Group Basalt, chert, limestones</p> <p>2 SLIDE MOUNTAIN TERRANE UPPER PALEOZOIC Slide Mountain Group Basalt, chert</p> <p>1 OMINICA CRYSTALLINE BELT HADRYNIAN AND PALEOZOIC Snowshoe Group Undifferentiated grit, pelite, marble</p> <p>1a Grit, quartzite</p>	<p>Fault</p> <p>Geologic contact</p> <p>GOLD OCCURRENCES: ▲ Au Hydrathermal-Epigenetic • Au Stratabound x Au Bearing veins x Au Porphyry Cu/Mo Deposit — Road ○ CIRCLE Claim group</p>
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10 0 10 20 30 40km

CIRCLE RESOURCES LTD.
B.H. KAHLERT & ASSOC. LTD.
QUESNEL PROJECT
COMPILATION MAP

Drawn By	IGC	Scale	1:750,000
Date	SEPT. '87	Project No.	001

FIG. C.3

Most of the property is covered by a mantle of glacio-fluvial deposits. Outcrop exposures on the road NW of Circle 2 as well as creek exposures in North Circle Creek indicate thickness of overburden does not likely exceed 20 meters over the plateau between 750 and 800 metres elevation. However, near the Quesnel River, glaciofluvials may be up to 50 meters thick.

b. Structure

Shale outcrops in North Circle Creek show open folds with fold axes of 112/20. Bedding in shales in North Circle trended mainly 287-310 azimuth with 50-80 dips to the Southwest. Cross-cutting bedding and folds is an en echelon set of tension fractures, joints and related 1"-6" quartz-carbonate-pyrite veinlets with weak chalcopyrite, striking 192 to 210 and dipping 50 to 56 degrees West. Grab samples of these veins ran 20-30 ppb Au.

c. Alteration

Carbonate-mariposite float was found 900 meters down south Circle Creek from 600N-2800E. Strong carbonate-mariposite float was found on the main road 4.2 kilometers NW of the NW corner of Circle 2. This sample ran 5976 ppm Sb. Exposures of tuff, where observed West of Circle 2, were commonly epidotized and chloritized.

Prospecting

Discovery of carbonate-mariposite West of Circle M.C. led to staking of Circle 2 M.C. in September 1987. Confirmation of anomalous stream geochem on North Circle Creek West of Circle 2 led to staking of Circle 3 M.C. in November 1987.

Geochem Results

a. Soils (See Plans C-1, C-2)

Numerous single point highs ranging from 15 to 2,250 ppb Au were returned from the preliminary soil survey (177 soils). Follow-up sampling focussed on three areas centered at:

- | | | |
|---|-------------|-------------|
| o | 1900N-3000W | 2250 ppb Au |
| o | 1500N-2300W | 55 ppb Au |
| o | 900N-2400W | 90 ppb Au |

Detail sampling confirmed enriched Au with spotty distribution. 1900N area showed a general association of high Au with Zn > 130 ppm. The 1500N area showed a correlation between gold and copper > 44 ppm, silver > 1.2 ppm. The 900N area appears weakly enriched in Sb (4-5 ppm) with spot Au ranging from 15 to 770 ppb.

The extended grid included several samples running 20-25 ppb Au on lines 700N and 600N between 3100 and 3300W with associated Cu and Ag. Given the strike (030 degrees) of weakly mineralized quartz-pyrite-cpy veins in North Circle Creek, this new area may represent the extension of similar vein systems to South Circle Creek.

b. Stream Geochem

Silt samples from the upper reaches of the North Circle Creek, West of Circle 2 claim were strongly anomalous with values of from 30 to 1,030 ppb Au. These results warranted staking of Circle 3 claim, covering the immediate drainage. Silt samples from the next creek to the North showed anomalous arsenic values from 19 to 35 ppm As, however gold values are less than 15 ppb Au.

c. Heavy Mineral Sample

The heavy mineral sample from South Circle Creek showed background 5 ppb Au in the -40 mesh non-magnetic fraction and weakly anomalous 25 ppb Au in the -80 mesh non-magnetic fraction.

Property Magnetism (See Figure C.2)

Ground magnetometer surveys were not run on North Circle property

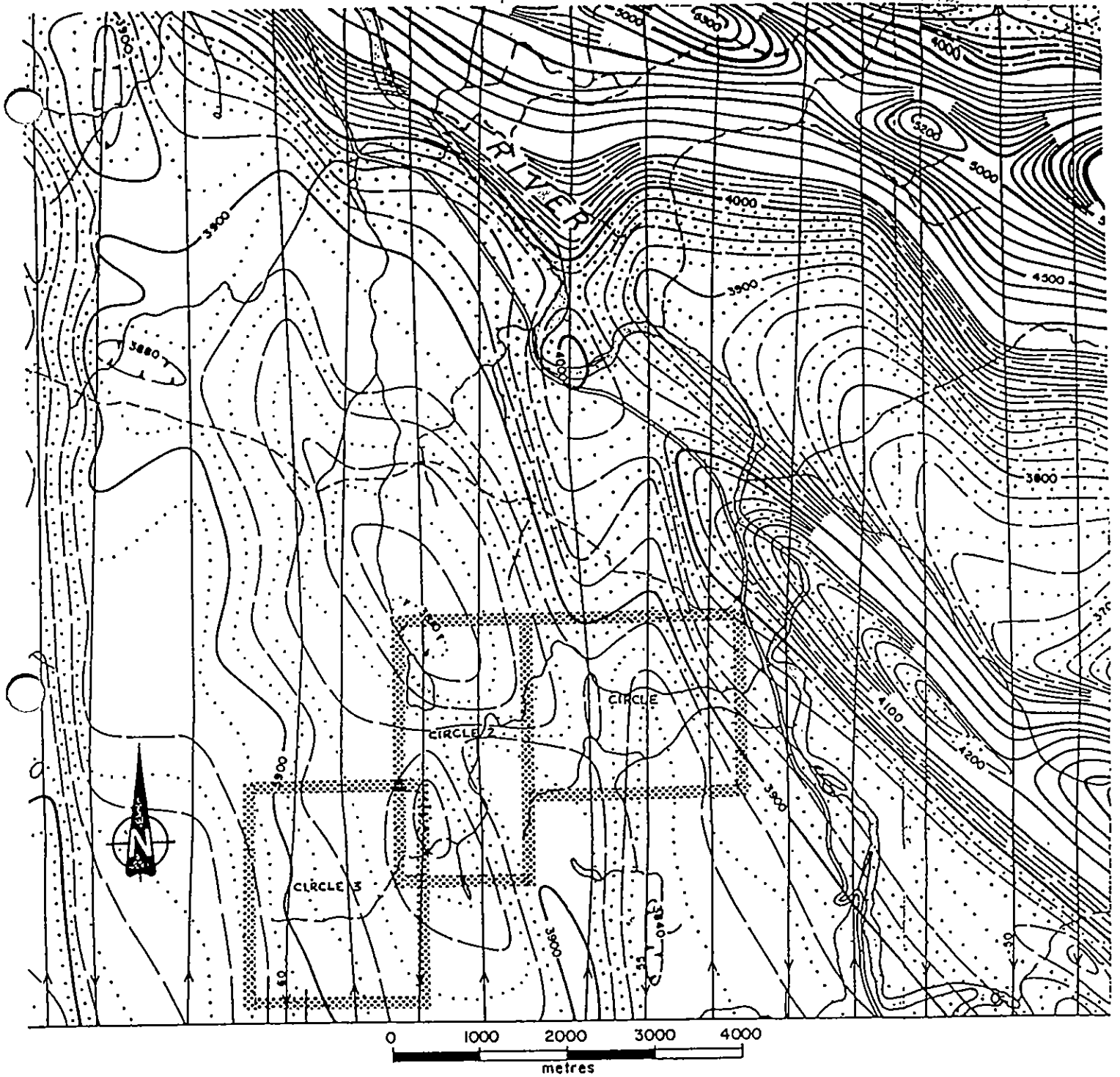


Figure C.2
North Circle Property
Aeromagnetic Contour Map (1:62,500)

as government air mag shows a broad open pattern over the whole property.

Evaluation

Soil results from North Circle property are encouraging but spotty distribution of high Au values has not clearly defined a strong zone. There are indications that a zone trending 030 degrees links South Circle Creek and North Circle Creek associated with narrow extensional quartz-pyrite-weak chalcopyrite veins. Grabs of better mineralized vein material from North Circle Creek ran 20-30 ppb Au.

Further extension of the soil grid onto Circle 2 and 3 is warranted in conjunction with ground evaluation of spot high values which run up to 2,250 ppb Au.

Work Recommended

a. Geochem

- o ground examination of soil highs, possibly some trenching.
- o extension of soil grid to West to cover drainage of North Circle Creek on Circle 2 and Eastern 1,000 meters of Circle 3.

- o soil sampling at 100 metre intervals on lines spaced 100 meters apart.
- o 400 soil samples.
- o 43 line-kilometers of flag line.

b. **Geophysics**

- o ground magnetometer survey with proton mag over entire grid (roughly 70 line-kilometers).
- o IP survey of anomalous zones based on soil geochemistry.



B. H. Kahlert

APPENDIX I
NORTH CIRCLE PROPERTY SOIL
AND STREAM GEOCHEM ANALYSES

PROPERTY:

N. CIRCLE

(C).

FILES :

7-1516.

HEAVY MINERAL

7-1516 S

SOILS

7-1640

SILTS.

7-1831

DETAIL SOILS.

7-1870

SILTS.

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

PHONE: (604)980-5814 OR (604)988-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: BEMA INDUSTRIES
Project: 87-24-C
Attention: B. KAHLERT/B. FRASER

File: 7-1516
Date: OCT 10/87
Type: SOIL GEOCHEM

Date Samples Received : OCT 2/87
Samples Submitted by : B. FRASER

Report on 2 HEAVY MINERALS, 177 SOILS..... Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. BEMA INDUSTRIES, VANCOUVER, B.C.
2. BRIAN FRASER, QUESNEL, B.C.
3.

Samples: Sieved to mesh-80 SOILS..... Ground to mesh
Prepared samples stored:.....X..... discarded:.....
rejects stored:..... discarded:.....X.....

Methods of analysis:
6 ELEMENT TRACE ICP.
AU-WET.A.A.
HM - SPECIFIC GRAVITY FLOTATION.

Remarks

Rec Oct 13/87
BFR

COMPANY: BEMA INDUSTRIES

MIM-EM LABS ICP REPORT

(ACT:F31) PAGE 1 OF 1

PROJECT NO: 87-24-C

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

FILE NO: 7-1516

ATTENTION: B. KAHLERT/R. FRASER

(604) 980-5814 OR (604) 988-4524

* TYPE HEAVY MINERAL * DATE: OCT 9, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SR	ZN	AU-PPB	HMZ	
HM-SMP-DM-1-40M	1.3	2	24	22	4	58	5	6.50	<i>Float Mod. Dens. = 3.1 gm/cc</i>
HM-SMP-DM-1-80M	.7	8	23	17	4	58	<u>25</u>	8.06	

COMPANY: BEMA INDUSTRIES
 PROJECT NO: 87-24-C
 ATTENTION: B. KAHLERT/B. FRASER

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 (604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 1 OF 1
 FILE NO: 7-1516S/P1+2
 * TYPE SOIL GEOCHEM * DATE: OCT 10, 1987

(VALUES IN PPM)	AS	AS	CU	PB	SB	ZN	AU-PPB
2500N 2200E	.3	8	11	14	1	70	5
2500N 2300E	.6	1	24	16	1	83	5
2500N 2400E	.7	16	27	11	1	94	5
2500N 2500E	.7	1	18	10	2	85	10
2500N 2600E	1.1	3	38	15	1	76	15
2500N 2700E	.9	1	23	19	3	114	5
2500N 2800E	.7	1	16	12	1	148	5
2500N 2900E	.3	11	11	7	2	78	5
2500N 3000E	.4	1	13	12	2	63	10
2400N 2200E	.5	1	12	10	2	119	5
2400N 2300E	.4	1	9	10	1	51	5
2400N 2400E	.5	6	17	13	2	81	10
2400N 2500E	.6	1	17	15	3	56	5
2400N 2600E	.7	6	26	14	4	64	5
2400N 2700E	.6	1	12	12	3	146	5
2400N 2800E	.6	1	17	17	1	96	5
2400N 2900E	.6	1	14	11	1	92	10
2400N 3000E	.6	1	19	5	2	97	5
2300N 2200E	.6	12	15	10	2	79	5
2300N 2300E	.6	1	20	17	2	54	10
2300N 2400E	.5	3	16	13	2	60	5
2300N 2600E	.6	1	18	14	3	73	5
2300N 2700E	.6	2	32	12	2	45	5
2300N 2800E	.6	1	14	9	2	86	5
2300N 2900E	.7	13	15	13	3	120	10
2300N 3000E	.7	1	17	10	2	75	5
2200N 2200E	.9	6	13	16	1	45	20
2200N 2300E	.7	2	34	13	3	76	5
2200N 2400E	.7	7	20	12	1	65	5
2200N 2500E	.5	1	13	14	2	62	5
2200N 2600E	.5	15	21	13	1	100	5
2200N 2700E	.4	3	11	11	1	48	5
2200N 2800E	.7	9	14	12	4	139	10
2200N 2900E	.6	2	11	7	1	100	5
2200N 3000E	.5	14	16	15	2	75	5
2100N 2200E	.4	7	22	17	1	84	10
2100N 2300E	.4	4	18	14	2	58	5
2100N 2400E	.3	5	20	11	2	93	5
2100N 2500E	.3	3	7	10	1	76	5
2100N 2600E	.7	5	37	19	2	94	10
2100N 2700E	.6	1	25	12	2	110	5
2100N 2800E	.6	3	17	14	1	165	10
2100N 2900E	.5	13	13	8	2	83	5
2100N 3000E	.5	1	14	10	2	49	5
1000N 2200E	.8	8	30	17	3	61	10
1000N 2300E	.5	3	13	18	2	91	10
1000N 2400E	.7	4	39	21	1	110	5
1000N 2500E	1.0	29	33	26	3	220	5
1000N 2600E	.8	1	33	24	2	204	5
1000N 2700E	.9	25	40	13	2	112	5
1000N 2800E	.6	1	18	10	2	103	10
1000N 2900E	.7	4	31	10	2	119	10
1000N 3000E	1.0	8	65	8	1	56	5
900N 2200E	.5	3	18	14	1	87	5
900N 2300E	.6	15	22	18	2	75	10
900N 2400E	1.9	1	280	15	1	80	90
900N 2500E	.2	1	14	13	1	79	35
900N 2600E	.6	2	17	12	1	63	5
900N 2700E	.5	4	16	10	1	53	10
900N 2800E	.5	10	13	11	2	54	5

COMPANY: BEMA INDUSTRIES
PROJECT NO: 87-24-C

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(ACT:F31) PAGE 1 OF 1

FILE NO: 7-13169/P3+4

ATTENTION: R. KAHLERT/R. FRASER

16041980-5814 OR 16041988-4524

* TYPE SOIL GEOCHEM * DATE: OCT 9, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
900N 2900E	.5	1	18	16	3	99	5
900N 3000E	.2	11	21	16	1	88	5
800N 2200E	.4	13	22	16	1	96	5
800N 2300E	.7	5	20	18	2	78	15
800N 2400E	.8	1	17	10	1	76	5
800N 2500E	.7	3	19	13	2	67	5
800N 2600E	.5	1	18	10	1	61	10
800N 2700E	.6	1	15	10	1	57	5
800N 2800E	.6	4	18	11	3	62	5
800N 2900E	1.3	28	1	8	4	11	5
800N 3000E	.7	1	17	9	2	102	5
700N 2200E	.9	2	19	15	2	99	5
700N 2300E	.8	6	21	16	2	93	15
700N 2400E	.7	1	19	11	1	77	10
700N 2500E	.7	5	23	15	2	84	5
700N 2600E	.7	1	17	15	2	81	5
700N 2700E	.5	1	8	10	2	61	5
700N 2800E	.6	4	14	15	2	48	5
700N 2900E	.6	2	26	12	3	63	5
700N 3000E	.5	5	20	14	2	55	5
600N 2200E	.8	1	28	14	2	86	5
600N 2300E	.8	7	19	17	2	79	5
600N 2400E	.6	7	16	11	2	64	10
600N 2500E	.7	1	18	13	2	92	5
600N 2600E	.7	5	16	13	2	98	5
600N 2700E	.8	1	26	10	1	79	5
600N 2800E	.5	4	22	10	2	54	5
600N 2900E	.5	2	16	12	2	50	5
600N 3000E	.8	1	15	6	2	53	10
1100N 2200E	.5	5	24	15	1	44	5
1100N 2300E	.9	4	47	23	3	93	5
1100N 2400E	.4	1	29	14	2	79	5
1100N 2500E	.9	4	39	13	2	76	15
1100N 2600E	.6	3	30	16	2	66	10
1100N 2700E	.4	10	14	10	1	92	5
1100N 2800E	.5	1	19	6	1	121	10
1100N 2900E	.5	1	16	13	1	76	10
1100N 3000E	1.5	32	131	10	8	213	5
1200N 2200E	.7	5	28	17	3	68	5
1200N 2300E	.7	6	39	15	1	70	5
1200N 2400E	.6	1	29	18	3	102	5
1200N 2500E	.9	6	41	16	4	82	15
1200N 2600E	.7	9	31	12	3	72	5
1200N 2700E	.6	1	24	10	2	63	20
1200N 2800E	.6	1	18	12	2	45	10
1200N 2900E	.9	5	23	14	3	97	10
1200N 3000E	1.0	2	40	21	2	120	5
1300N 2200E	.9	4	32	20	3	89	10
1300N 2300E	1.1	4	52	22	2	84	15
1300N 2400E	.5	4	21	15	1	51	15
1300N 2500E	.9	5	46	17	3	80	20
1300N 2600E	.7	8	35	16	3	74	5
1300N 2700E	.5	4	36	13	3	65	5
1300N 2800E	.7	1	18	13	2	80	5
1300N 2900E	.4	1	11	13	2	59	10
1300N 3000E	.7	1	24	8	2	105	5
1400N 2200E	.9	7	40	18	3	70	5
1400N 2300E	.6	6	34	13	2	59	5
1400N 2400E	.4	3	12	12	2	65	10
1400N 2500E	.4	8	29	15	3	49	5

COMPANY: BEMA INDUSTRIES
 PROJECT NO: 87-24-C
 ATTENTION: B. KAHLERT/B. FRASER

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 (604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 1 OF 1
 FILE NO: 7-15165/P5+6
 * TYPE SOIL GEOCHEM * DATE: OCT 9, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
1400N 2600E	.3	1	22	13	2	54	5
1400N 2700E	.2	1	10	11	1	55	10
1400N 2800E	.9	1	38	13	1	148	10
1400N 2900E	.6	1	16	11	2	63	5
1400N 3000E	.8	7	25	13	3	73	5
1500N 2200E	.5	3	18	11	1	59	5
1500N 2300E	.5	2	15	14	1	48	55
1500N 2400E	.7	2	11	13	2	58	10
1500N 2500E	.6	1	22	14	2	62	5
1500N 2600E	.8	4	41	13	3	69	5
1500N 2700E	.5	2	13	9	1	125	20
1500N 2800E	.7	1	21	17	2	79	5
1500N 2900E	.6	2	28	12	1	56	5
1500N 3000E	.6	7	16	13	2	61	5
1600N 2200E	.5	1	13	10	2	77	5
1600N 2300E	.6	3	15	14	2	55	10
1600N 2400E	.7	3	16	12	2	62	5
1600N 2600E	.7	1	23	14	2	58	5
1600N 2700E	.6	4	20	12	2	64	5
1600N 2800E	.6	5	17	8	1	66	10
1600N 2900E	1.5	1	125	13	3	92	5
1600N 3000E	.6	1	20	10	3	71	5
1700N 2200E	.6	4	10	8	3	121	5
1700N 2300E	.6	2	21	13	2	91	5
1700N 2400E	.5	1	10	8	2	55	15
1700N 2500E	.8	5	56	18	1	253	5
1700N 2600E	.5	3	9	11	1	60	5
1700N 2700E	.8	5	26	8	3	67	5
1700N 2900E	.8	1	34	17	4	90	5
1700N 3000E	.6	6	19	15	1	41	5
1800N 2200E	.5	8	14	15	3	143	5
1800N 2300E	.4	3	24	14	1	95	5
1800N 2400E	.5	6	15	14	2	95	5
1800N 2500E	.6	3	13	7	1	126	10
1800N 2600E	.4	3	15	14	1	89	5
1800N 2700E	.3	3	17	11	1	61	10
1800N 2800E	.3	3	11	12	1	69	5
1800N 2900E	.3	4	14	9	2	59	5
1800N 3000E	.1	6	17	9	2	97	5
1900N 2200E	.3	7	9	14	2	94	5
1900N 2300E	.7	1	19	17	3	81	5
1900N 2400E	.7	14	25	17	3	67	5
1900N 2500E	.4	12	20	15	3	119	10
1900N 2600E	.5	1	17	15	1	64	5
1900N 2700E	.5	4	11	9	2	95	5
1900N 2800E	.8	1	8	14	1	86	5
1900N 2900E	.9	16	22	13	3	120	5
1900N 3000E	.9	14	22	16	3	73	2250*
2000N 2200E	.3	7	12	13	2	38	5
2000N 2300E	.6	1	36	15	3	71	5
2000N 2400E	.5	10	15	11	2	154	10
2000N 2500E	.7	6	17	14	3	94	5
2000N 2600E	.6	12	31	14	2	70	5
2000N 2700E	.5	7	15	7	3	90	5
2000N 2800E	.3	3	9	10	2	72	5
2000N 2900E	.8	13	20	8	3	127	5
2000N 3000E	.7	13	14	9	3	72	5

COMPANY: BEMA INDUSTRIES
 PROJECT NO: 87 24 C
 ATTENTION: B. KAHLERT/B. FRASER

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 1
 FILE NO: 7-1640/P2
 * TYPE SOIL GEOCHEM * DATE: NOV 1, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
DM S 01 40M	.4	9	28	14	3	65	10
DM S 02	.4	10	36	12	4	74	130
DM S 03	.6	7	32	13	1	72	30
DM S 04	.7	12	32	14	1	74	5
DM S 05 40M	.9	17	31	16	2	75	5
DM S 06	1.2	14	31	14	3	73	5
DM S 07 40M	.8	1	33	16	2	72	10
DM S 08 40M	.8	1	29	16	2	70	10
DM S 09 40M	1.0	1	33	17	3	80	5
DM S 10	1.3	18	35	20	3	81	5
DM S 11	1.1	16	37	17	3	83	5
DM S 12	.8	12	30	9	3	66	10
DM S 13	.7	1	30	12	2	66	5
DM S 14 40M	.9	1	37	19	2	77	5
DM S 15 40M	.8	17	36	14	3	76	10
DM S 16	.6	4	36	12	1	67	1030
DM S 17	.7	15	34	13	2	66	5
DM S 18 40M	.7	14	28	13	2	61	10
DM S 19 40M	.7	7	34	16	2	69	5
DM S 20	1.0	16	33	15	2	70	5
DM S 21 40M	1.0	15	28	18	4	61	5
DM S 22 20M	.6	10	30	13	2	69	10
DM S 23 40M	.3	13	29	11	1	60	10
DM S 24	.9	15	39	15	2	71	5
DM S 25 40M	.5	11	29	13	2	66	5

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

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

PHONE: (604) 980-5814 OR (604) 980-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: BEMA INDUSTRIES
Project: 87 24 C, I,
Attention: B. KAHLERT

File: 7-1831
Date: NOV 18/87
Type: SOIL GEOCHEM

Date Samples Received : NOV 8/87
Samples Submitted by :

Report on 695 SOILS Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. BEMA INDUSTRIES, VANCOUVER, B.C.
2.
3.

Samples: Sieved to mesh -80 Ground to mesh

Prepared samples stored: X discarded:
rejects stored: discarded: X

Methods of analysis:
ELEMENT TRACE ICP.
AU-WET. A.A.

Rec Nov 19/87

Remarks

CONCENTRATIONS IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
100N 0100E	.3	1	18	13	1	91	10
100N 0200E	.3	1	24	10	2	62	15
100N 0300E	.4	1	21	13	2	77	20
100N 0400E	.7	7	81	11	2	114	20
100N 0500E	.3	7	24	14	3	73	25
100N 0600E	1.9	20	94	39	5	142	20
100N 0700E	.4	0	27	15	3	33	5
100N 0800E 40M	.4	0	1	3	1	2	5
100N 0900E	.0	0	20	15	2	76	5
100N 1000E	.0	9	19	16	3	51	5
100N 1100E	.3	0	18	11	4	32	10
100N 1200E	.3	5	17	7	3	36	5
100N 1300E	.4	5	14	8	2	88	5
100N 1400E	.0	0	15	13	3	70	5
100N 1500E	.4	5	20	13	3	72	5
100N 1600E 40M	1.0	3	74	15	2	111	5
100N 1700E	1.0	19	15	10	5	61	5
100N 1800E	.4	4	32	13	4	84	5
100N 1900E	.3	1	19	10	3	68	15
100N 2000E	.4	0	14	12	3	66	5
100N 2100E	1.0	13	1	6	4	14	5
100N 2200E	.0	8	14	11	4	55	5
100N 2300E	.0	0	19	12	3	59	10
100N 2400E	.5	0	20	10	3	50	5
100N 2500E	.4	0	14	9	3	75	5
100N 2600E	.0	0	15	11	3	52	5
100N 2700E	.0	10	13	12	4	52	15
100N 2800E	.7	10	35	13	3	101	5
100N 2900E	.0	20	2	0	4	18	5
100N 3000E	.0	0	14	10	4	106	5
100N 3100E	.0	1	20	15	1	86	5
100N 3200E	.5	4	21	14	2	67	5
100N 3300E	.7	1	17	11	3	79	5
100N 3400E	.4	0	17	16	2	97	5
100N 3500E	.0	1	14	7	1	96	10
100N 3600E	.3	1	15	12	2	75	5
100N 3700E	.5	0	22	16	3	85	5
100N 3800E	.5	4	22	13	2	80	5
100N 3900E 40M	.5	3	47	22	2	114	10
100N 4000E	.6	2	34	14	3	156	5
100N 4100E	1.0	1	39	14	3	195	5
100N 4200E	.7	1	13	12	2	85	5
100N 4300E	.5	1	15	6	3	102	10
100N 4400E	.7	5	15	0	2	79	10
100N 4500E	.6	4	22	12	3	68	5
100N 4600E	.3	1	25	13	2	47	5
100N 4700E	.5	6	17	7	3	63	10
100N 4800E	.7	3	25	14	3	96	5
100N 4900E	.5	5	16	8	2	86	5
100N 5000E	.0	5	15	8	3	53	5
100N 5100E	.3	0	17	11	5	67	5
100N 5200E	.0	10	23	15	4	78	10
100N 5300E	.0	0	15	18	3	105	5
100N 5400E	.2	0	14	11	4	99	5
100N 5500E	.8	0	20	16	4	81	5
100N 5600E	.9	14	19	12	5	114	5
100N 5700E	1.0	14	24	17	4	93	5
100N 5800E	.3	5	21	11	5	87	10
100N 5900E	1.1	0	24	17	4	99	15
100N 6000E	.3	1	21	16	4	96	5

Rec Nov 19/87

COMPANY: BEMA INDUSTRIES
 PROJECT NO: 87 24 C
 ATTENTION: B. KAHLERT

MIN-EM 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 1
 FILE NO: 7-1831/P3+4
 * TYPE SOIL GEOCHEM * DATE: NOV 17, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
900N 2425E	.5	6	17	12	2	85	5
900N 2450E	.3	3	20	12	1	75	5
900N 2475E	.5	1	17	7	3	78	5
900N 2500E	1.0	5	35	16	5	162	5
900N 2525E	.9	9	40	17	4	166	10
900N 2550E	.8	4	31	7	4	185	5
900N 2575E	.6	1	39	15	4	93	5
900N 2600E	.6	3	14	12	2	77	5
900N 2625E	.3	3	17	7	2	84	5
900N 2650E	.3	2	18	9	3	100	5
900N 2675E	.7	1	29	12	3	113	5
900N 2700E	.7	5	22	13	3	78	5
900N 3100E	1.2	11	103	13	5	113	10
900N 3200E	.9	11	23	12	3	84	15
900N 3300E	.9	8	20	12	3	47	10
950N 2200E	1.0	8	33	22	2	50	10
950N 2225E	.5	13	1	4	1	3	5
950N 2250E	1.3	25	7	11	6	21	5
950N 2275E	.9	4	14	12	3	76	5
950N 2300E	.7	4	16	11	3	98	19
950N 2325E	.7	6	24	16	4	78	5
950N 2350E	.5	5	22	13	4	82	10
950N 2375E 40M	1.0	12	42	24	5	78	10
950N 2400E	.8	5	27	11	4	112	5
950N 2425E	.7	5	21	8	3	92	10
950N 2450E	.3	12	23	14	4	55	10
950N 2475E	.7	-	22	12	5	79	5
950N 2500E	.9	12	59	16	5	138	10
950N 2525E	1.4	12	22	13	5	228	10
950N 2550E	1.1	15	27	17	5	136	5
950N 2575E	.7	9	25	13	4	192	5
950N 2600E	.4	1	2	4	2	47	5
950N 2625E	.6	3	22	6	1	54	5
950N 2650E	.4	6	15	5	1	127	10
950N 2675E	.9	10	13	3	1	81	10
950N 2700E	.8	7	17	8	1	95	5
1000N 2200E	.7	-	27	10	2	74	5
1000N 2225E	1.1	13	35	15	2	59	10
1000N 2250E	.7	10	28	19	3	60	10
1000N 2275E	1.0	12	44	14	2	74	5
1000N 2300E	.9	13	28	11	3	55	70
1000N 2325E	.9	11	32	13	2	61	10
1000N 2350E	.7	9	34	9	2	54	5
1000N 2375E	.9	2	32	15	2	27	5
1000N 2400E	.7	9	22	13	3	68	5
1000N 2425E	.6	3	38	10	2	52	10
1000N 2450E	.7	2	20	12	2	75	5
1000N 2475E	.7	1	11	10	2	67	5
1000N 2500E	.5	7	13	4	2	73	5
1000N 2525E	1.1	1	25	11	1	102	5
1000N 2550E	.7	17	28	4	1	100	5
1000N 2575E	1.2	27	51	6	2	168	5
1000N 2600E	1.1	30	41	7	2	141	5
1000N 2625E	1.3	1	31	14	4	154	10
1000N 2650E	.9	1	15	4	2	62	10
1000N 2675E	.8	1	13	2	4	80	10
1000N 2700E	1.4	2	42	6	1	99	15
1000N 3100E 20M	1.4	36	126	6	4	107	10
1000N 3200E	.7	1	13	7	2	85	5
1000N 3300E	.9	-	14	11	2	19	5

COMPANY: BEMA INDUSTRIES
 PROJECT NO: 97 24 C
 ATTENTION: S. FAHLERT

MIN-EN LABS ICP REPORT
 205 WEST 12TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 (604) 980-5814 OR (604) 988-4524

(ACT: F31) PAGE 1 OF 1
 FILE NO: 7-1831/P5+6
 * TYPE SOIL BEDCHEN * DATE: NOV 17, 1987

VALUES IN PPM	AG	AS	CU	PB	SB	ZN	AU-PPB
1100N 3100E	1.0	17	41	22	4	96	5
1100N 3200E	.6	1	16	14	1	45	10
1100N 3300E	.7	1	19	15	1	57	5
1200N 3100E	.7	11	32	12	3	90	20
1200N 3200E	.6	1	22	14	1	54	15
1200N 3300E	.7	4	20	14	2	54	10
1300N 2300E	.9	1	41	17	2	74	5
1300N 2200E	.3	1	12	16	3	66	5
1300N 2250E	1.1	5	40	15	2	60	10
1300N 2275E	.3	3	32	16	2	58	15
1300N 2300E	1.2	24	59	24	1	99	10
1300N 2325E	.8	4	22	11	2	52	15
1300N 2350E	.6	1	25	15	2	45	5
1300N 2375E	.5	7	19	9	3	49	5
1300N 2400E	.9	9	31	12	2	44	10
1300N 2425E	.5	1	24	17	1	48	5
1300N 2450E	.9	3	27	16	2	99	10
1300N 2475E	1.2	13	54	19	1	103	5
1300N 2500E	1.5	20	26	21	7	41	10
1300N 3100E	1.0	15	28	11	2	299	5
1300N 3200E	.7	15	29	3	1	134	5
1300N 3300E	.9	14	37	11	1	118	5
1350N 2300E	.6	7	15	11	2	63	5
1350N 2325E	1.2	1	47	16	3	73	10
1350N 2350E	1.4	21	4	10	4	13	5
1350N 2375E	1.4	7	15	15	3	59	10
1350N 2400E	1.1	7	22	16	3	70	10
1350N 2425E	1.2	7	27	15	2	67	5
1350N 2450E	1.7	27	1	11	4	12	5
1350N 2475E	.7	1	18	17	2	70	5
1350N 2400E	.7	1	18	15	1	41	5
1350N 2425E	.7	6	19	16	1	42	5
1350N 2450E	.5	1	23	18	1	54	10
1350N 2475E 20N	.5	3	40	19	3	98	5
1350N 2500E	.5	1	15	12	2	43	5
1400N 2200E	1.0	2	44	18	1	71	20
1400N 2225E	.7	1	40	18	2	73	5
1400N 2250E	.7	1	42	16	2	71	10
1400N 2275E	.9	5	46	18	3	70	10
1400N 2300E	.8	2	19	11	2	60	5
1400N 2325E	1.0	14	40	15	2	55	10
1400N 2350E	.7	2	20	13	2	55	10
1400N 2375E	.7	1	25	14	1	61	5
1400N 2400E	.4	2	18	13	2	50	5
1400N 2425E	.4	5	27	13	2	42	10
1400N 2450E	.4	3	20	15	2	48	5
1400N 2475E	.7	1	17	10	2	44	5
1400N 2500E	.7	1	29	12	2	49	10
1400N 3100E	.9	9	17	7	1	174	15
1400N 3200E	1.0	1	22	11	2	39	10
1400N 3300E	.7	1	18	8	2	31	10
1450N 2300E	.6	1	21	13	1	73	5
1450N 2325E	.6	3	38	14	2	37	5
1450N 2350E	1.0	6	23	15	1	56	5
1450N 2375E	1.0	5	22	17	2	58	10
1450N 2400E	.3	1	24	15	3	48	10
1450N 2425E	.3	3	25	15	3	57	5
1450N 2450E	.7	1	24	11	2	61	10
1450N 2475E	.3	7	19	9	1	53	5
1450N 2500E	1.4	28	7	6	4	17	5

COMPANY: SEMA INDUSTRIES
 PROJECT NO: 97 24 C

MIN-EN LABS ICP REPORT
 745 WEST 15TH ST., NORTH VANCOUVER, B.C. V6M 1T2

ACT:FC1) PAGE 1 OF 1
 FILE NO: 7-1831/P7*8

ATTENTION: R. KAHLERT

(604)980-5814 DR (604)988-4524

TYPE SOIL GEOCHEM DATE: NOV 17, 1987

VALUES IN PPM	AG	AS	CU	FB	SB	ZN	AU-PPB
1450N 2425E	.2	4	20	11	1	49	5
1450N 2450E	.3	1	20	4	1	45	10
1450N 2475E	.6	1	47	14	1	71	5
1450N 2500E	.3	1	27	9	2	42	5
1500N 2200E	.4	1	15	11	1	45	10
1500N 2225E	.6	8	20	12	1	75	5
1500N 2250E	.4	11	19	13	1	59	5
1500N 2275E	.6	11	17	7	1	69	5
1500N 2300E	.5	9	20	14	1	46	10
1500N 2325E	.5	5	23	11	2	47	5
1500N 2350E	.7	5	29	15	2	53	5
1500N 2375E	.7	12	19	14	1	49	5
1500N 2400E	.7	1	23	13	2	55	5
1500N 2425E	1.1	16	26	12	5	52	5
1500N 2450E	1.0	1	16	14	3	75	5
1500N 2475E	.6	5	24	10	2	55	5
1500N 2500E	.8	1	26	13	1	74	10
1500N 3100E	.6	1	25	11	3	87	5
1500N 3200E	.6	1	29	12	3	55	5
1500N 3300E	.6	1	15	3	3	98	10
1500N 2200E	.5	1	15	12	1	42	5
1500N 2225E	.8	3	19	11	2	65	10
1500N 2250E	.7	14	23	9	0	149	5
1500N 2275E	.5	-	13	17	1	86	10
1500N 2300E	.3	-	19	9	2	57	5
1500N 2325E	.4	1	16	8	1	60	5
1500N 2350E	.7	1	12	13	1	56	5
1500N 2375E	.4	3	21	12	3	39	5
1500N 2400E	.8	1	15	15	3	102	10
1500N 2425E	.8	-	17	14	3	64	5
1500N 2450E	.7	11	18	21	1	68	5
1500N 2475E	.7	12	35	16	1	51	10
1500N 2500E	.3	1	12	15	1	51	5
1500N 2500E	.7	1	11	11	1	84	5
1500N 2525E	1.2	14	31	20	6	162	5
1500N 2550E	.4	1	20	13	1	66	5
1500N 2575E	.3	5	18	12	2	51	5
1500N 2600E	.3	1	16	13	1	63	10
1500N 2625E	.7	1	18	10	2	69	450
1500N 2650E	.7	2	19	19	1	59	10
1500N 2675E	.5	1	19	10	1	72	5
1500N 2700E	1.9	1	130	20	4	266	10
1500N 2725E	.7	1	19	10	2	62	5
1500N 2750E	.9	8	19	15	2	66	5
1500N 2775E	1.1	5	25	11	7	62	5
1500N 3100E	.8	14	25	11	3	88	35
1500N 3200E	.3	17	18	11	1	135	10
1500N 3300E	.3	9	19	7	2	132	5
1500N 3100E	.5	22	20	8	1	114	5
1500N 3200E	.3	10	20	19	1	166	10
1500N 3300E	.8	1	17	3	3	108	5
1500N 2800E	.7	1	19	9	2	74	10
1500N 2825E	.5	5	32	11	1	78	5
1500N 2850E	.7	4	28	17	2	66	15
1500N 2875E	.7	1	15	3	2	108	5
1500N 2900E	.7	1	19	10	7	61	10
1500N 2925E	.5	4	11	11	1	115	10
1500N 2950E	.7	1	11	9	2	78	5
1500N 2975E	1.1	1	25	16	3	142	10
1500N 3000E	.6	10	14	11	2	137	5

COMPANY: BEMA INDUSTRIES
PROJECT NO: 87 24 C

MIM-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 1
FILE NO: 7-1831/P9+10
* TYPE SOIL GEOCHEM * DATE: NOV 17, 1987

ATTENTION: R. KAHLERT

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
1800N 3025E	.4	14	22	9	4	96	5
1800N 3050E	.5	8	17	8	1	97	5
1800N 3075E	.6	12	14	12	2	125	5
1800N 3100E	1.0	16	24	11	2	151	10
1800N 3125E	.9	12	20	10	2	144	5
1800N 3150E	.8	19	19	6	3	148	5
1800N 3175E	.9	18	19	6	2	157	10
1800N 3200E	.9	18	21	7	2	138	5
1800N 3225E	.7	11	27	8	2	129	5
1800N 3250E	.3	1	18	10	1	125	10
1800N 3275E	.8	16	16	6	2	77	10
1800N 3300E	.8	12	16	5	1	154	5
1850N 2800E	.8	7	24	7	2	78	15
1850N 2825E	.9	2	20	7	3	90	10
1850N 2850E	1.0	1	21	10	3	58	15
1850N 2875E	.7	13	16	7	4	105	10
1850N 2900E	1.0	1	17	16	2	140	5
1850N 2925E	1.1	1	28	16	3	103	5
1850N 2950E	.3	13	21	12	2	119	5
1850N 2975E	.2	12	19	-	2	134	5
1850N 3000E	.3	4	15	11	3	102	10
1850N 3025E	1.1	1	15	11	2	121	5
1850N 3050E	1.0	3	15	9	2	139	10
1850N 3075E	.4	1	21	11	3	87	10
1850N 3100E	.5	1	22	14	2	141	5
1850N 3125E	1.1	1	24	6	3	115	10
1850N 3150E	.8	3	22	9	2	100	5
1850N 3175E	1.1	1	24	10	3	132	5
1850N 3200E	.4	1	15	13	2	84	5
1850N 3225E	.3	15	15	8	1	133	5
1850N 3250E	.6	14	31	16	2	65	1950
1850N 3275E	.7	13	24	15	1	85	5
1850N 3300E	.7	15	35	12	3	79	5
1900N 2800E	.6	16	23	6	2	101	10
1900N 2825E	.7	1	28	11	3	91	10
1900N 2850E	.5	4	25	11	2	66	5
1900N 2875E	1.0	1	17	16	1	165	5
1900N 2900E	.3	17	26	9	2	104	5
1900N 2925E	.9	2	22	9	2	81	5
1900N 2950E	.9	1	32	13	2	68	5
1900N 2975E	.8	1	21	13	3	50	10
1900N 3000E	1.2	1	22	11	3	104	5
1900N 3025E	1.3	1	39	19	2	71	5
1900N 3050E	1.3	1	26	10	3	70	10
1900N 3075E	.9	1	26	13	3	62	25
1900N 3100E	1.4	3	53	19	3	74	5
1900N 3125E	.7	1	21	8	1	98	10
1900N 3150E	1.0	1	22	10	1	104	10
1900N 3175E	.6	15	25	11	2	103	5
1900N 3200E 40N	.7	4	23	15	2	50	10
1900N 3225E	1.1	2	45	19	3	80	5
1900N 3250E	2.1	20	74	10	3	111	5
1900N 3275E	.8	1	19	11	2	75	10
1900N 3300E	.8	1	14	5	3	77	5
1950N 2800E	1.1	1	23	12	3	65	5
1950N 2825E	.5	5	26	12	3	48	5
1950N 2850E	.7	3	29	11	2	54	5
1950N 2875E	.6	5	16	9	1	42	10
1950N 2900E	.9	1	25	11	2	67	5
1950N 2925E	.7	4	11	15	2	72	10

COMPANY: BEMA INDUSTRIES
 PROJECT NO: 87 24 C
 ATTENTION: B. KAHLERT

MIM-EM 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 1
 FILE NO: 7-1831/PL1+12
 * TYPE SOIL GEOCHEM * DATE: NOV 17, 1987

VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPM
1950N 2950E	.4	7	14	11	1	72	5
1950N 2975E	.3	4	9	4	1	88	5
1950N 3000E	.5	11	14	7	1	98	5
1950N 3025E	.7	1	14	15	2	115	40
1950N 3050E	.6	10	13	8	2	149	10
1950N 3075E	.4	8	14	8	2	47	5
1950N 3100E	1.0	18	73	5	1	87	5
1950N 3125E	.8	14	33	14	2	73	5
1950N 3150E	.7	2	29	17	2	60	5
1950N 3175E	1.1	2	38	16	3	68	5
1950N 3200E	.5	17	52	11	1	97	5
1950N 3225E	.5	8	17	12	1	56	15
1950N 3250E	.8	9	13	8	2	92	10
1950N 3275E	.7	1	21	19	3	81	15
1950N 3300E	.7	4	9	11	1	116	5
2000N 2800E	.8	11	17	15	3	124	5
2000N 2825E	.5	2	13	12	2	83	5
2000N 2850E	.8	2	31	14	3	67	10
2000N 2875E	.7	1	13	9	2	71	15
2000N 2900E	.9	5	17	14	3	92	10
2000N 2925E	.6	3	24	13	4	60	5
2000N 2950E	.6	7	10	9	3	71	5
2000N 2975E	.6	5	25	14	2	48	10
2000N 3000E	.6	3	14	6	3	58	5
2000N 3025E	.8	8	17	11	4	64	10
2000N 3050E	.7	1	14	13	2	82	5
2000N 3075E	1.1	8	13	10	3	108	5
2000N 3100E	.4	7	11	5	2	112	5
2000N 3125E	.9	5	23	13	4	74	5
2000N 3150E	.9	9	27	14	5	52	10
2000N 3175E	.7	1	19	13	2	63	5
2000N 3200E	.5	11	14	12	1	70	5
2000N 3225E	.8	1	18	9	3	108	10
2000N 3250E	.9	10	15	7	2	150	5
2000N 3275E	1.0	2	18	13	3	86	5
2000N 3300E	.8	1	17	10	3	95	10
2100N 2650E	.6	1	14	8	2	188	5
2100N 2750E	.6	1	34	16	3	58	5
2100N 2850E	.8	1	12	9	3	81	5
2100N 2950E	.3	10	12	4	3	70	20
2100N 3100E	.6	1	16	9	3	68	5
2100N 3200E	.8	1	23	12	2	80	5
2100N 3300E	1.0	5	15	10	3	67	10
2200N 3100E	.8	4	17	12	2	58	5
2200N 3200E	.9	9	15	10	4	53	5
2200N 3300E	.8	4	17	15	2	74	5
2300N 3100E	.8	4	15	12	3	61	5
2300N 3200E	.8	1	15	6	3	53	5
2300N 3300E	.6	6	14	12	3	69	5
2400N 3100E	.5	2	11	9	3	46	5
2400N 3200E	.9	2	42	10	3	76	5
2400N 3300E	.9	1	25	16	3	148	10
2500N 3100E	.9	4	16	11	3	66	5
2500N 3200E	.8	16	19	6	2	159	5
2500N 3300E	.6	9	12	13	1	14	5

PROJECT NO: 87 24 B

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

FILE NO: 7-18708/P13

ATTENTION: B. KAHLERT

(604)980-5814 OR (604)988-4524

* TYPE SOIL GEOCHEM * DATE: NOV 20, 1987

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	
2700M 1800E	.8	8	16	5	2	42	5	"BC" DETAIL SOILS
2700M 1850E	1.1	22	48	9	2	55	5	
2700M 1900E	1.0	18	32	6	3	50	5	
2700M 1950E	1.5	26	47	4	3	57	10	
2700M 2000E	1.3	23	33	7	3	60	5	
2700M 2050E	1.4	30	47	10	4	56	5	
2700M 2100E	1.1	10	15	5	2	74	5	
2700M 2150E	1.3	18	20	6	4	49	5	STREAM GEOCHEM ON PROPERTY C: N. CIRCLE
DM S 199 40M	1.5	35	41	10	4	72	5	
DM S 200 40M	1.2	22	34	11	4	58	5	
DM S 201 40M	1.0	21	33	10	4	61	5	
DM S 202 40M	1.0	19	30	7	3	53	10	
DM S 203 40M	1.5	27	34	12	6	62	5	
DM S 204 40M	1.1	20	29	6	4	52	5	
DM S 205 40M	1.5	28	40	6	5	62	5	
DM S 206 40M	1.3	33	42	13	4	76	5	
DM S 207 40M	1.1	21	43	10	3	66	5	
DM S 208 40M	1.2	21	35	10	5	59	5	
DM S 209 40M	1.4	25	46	9	4	70	5	
DM S 210 40M	1.3	25	43	8	4	71	5	
DM S 211 40M	1.5	24	45	6	4	68	10	
DM S 212 40M	1.4	28	41	12	5	67	10	
DM S 213 40M	1.4	28	53	8	5	74	10	

MIN-EN Laboratories Ltd.

Specialists In Mineral Environments

Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

GOLD GEOCHEMICAL ANALYSIS BY MIN-EN LABORATORIES LTD.

Geochemical samples for Gold processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

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

A suitable sample weight 5.0 or 10.0 grams are pretreated with HNO_3 and HClO_4 mixture.

After pretreatments the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

Further oxidation and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

With a set of suitable standard solution gold is analysed by Atomic Absorption instruments. The obtained detection limit is 0.005 ppm (5ppb).

MIN-EN Laboratories Ltd.

Specialists In Mineral Environments

Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

September 7, 1984.

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK - FOR WHOLE ROCK ANALYSIS

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

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

1.0 gram of the samples are digested for 6 hours with HNO₃ and HClO₄ HF mixture.

For those elements which do not yield complete dissolution, a Lithium tetraborate dissolution or potassium hydroxide dissolution is applied.

After cooling samples are diluted to standard volume. The solutions are analysed by computer operated Jarrell Ash 9000 ICP. Inductively coupled Plasma Analyser. Reports are formatted by routing computer dotline print out.

APPENDIX II

NORTH CIRCLE PROPERTY ROCK DESCRIPTIONS

Sample	Type	Location	Description
0001	f	657 m up N Circle Ck from main road	Qtz pebble congl, trace py
39 001	f	1171 m. up N. Circle Ck. from main rd.	Qtz. congl., trace py.
39 002	f	2155 m. up N. Circle Ck. from main rd.	Red-hn. chert, qtz. fractures
39 003	f	2375 m.	6" qtz-carb-cpy vns., argillite
39 004	f	2484 m.	Tuff, dissem. py, sil. flooding, ep. fractures
39 005	o	2660 m.	2" py-carb. vns. (107/50S) in shale
39 006	o	2815 m.	1" qtz-carb-py vns., tr. mal. (192/56W) in shale
39 007	o	2825 m.	4" qtz-carb-trace py vns. in argillite
BF94-01	f	Road cut NW of North Circle property	Pale gn tuff? cut by 1-2 cm vuggy qtz-cpy vns
BF94-02	f	Road cut NW of North Circle property	Strong graphite?-mariposite-carbonate alteration
C39 036	f	122m. from rd. up anomalous ck. ,SW Circle 2	Tuff, dissem. py, po
C39 042	f	172 m from road on NW ck on Circle 2	Tuff, str py (5%)
C39 043	o	196 m	Fine tuff, str py, trace cpy
C39 044	o	800 m. W of W boundary of Circle 2	Congl, trace py
C39 045	o	200m S of # C39 044	Chl, ep tuff
C39 046	o	200m S of # C39 044	Chl, ep tuff
C39 096	f	900 m down South Circle Ck from 600N-2800E	Ankerite, mariposite, trace py
C39 209	o	700 m S along rd from Post 6S3W - Circle 2	Layered tuff, dissem py, po
C39 210	o	Same as C39209	Layered tuff, dissem py, po
C39 211	o	3000 m due West from 6S3W - Circle 2	Qtz veins, malachite stained, cpy, cc
C39 212	o	Same as C39211	Qtz veins, malachite stained, cpy, cc
C39 213	o	Same as C39211	Qtz veins, malachite stained, cpy, cc

APPENDIX III

NORTH CIRCLE PROPERTY ROCK GEOCHEM

(Values in ppm except for Au (pph))

Sample	Ag	As	B	Ba	Cu	K	Na	Ni	Pb	Sh	V	Zn	Au
0001	0.1	1	1	20	8	280	110	5	10	1	4.9	25	3
39 001	0.2	2	1	13	7	160	150	5	13	1	5.3	30	22
39 002	0.2	285	1	66	13	60	10	1470	15	79	31.7	41	32
39 003	0.5	7	1	51	18	1030	20	17	17	1	10.7	103	23
39 004	2.6	11	19	55	67	120	390	31	18	3	112.0	70	10
39 005	1.9	12	1	23	9	150	10	1	30	1	7.9	26	19
39 006	0.8	1	1	31	14	350	40	8	30	1	9.0	76	29
39 007	1.1	10	1	35	23	460	10	11	28	1	13.2	212	25
BF94-01	1.5	8	6	81	138	730	240	2	18	2	42.2	89	4
BF94-02	0.3	467	1	45	15	290	20	948	46	5976	4.3	43	21
C39 036	1.0	4	46	242	95	3170	410	1	14	1	62.9	51	8
C39 042	0.6	5	15	27	55	320	450	1	17	4	42.8	51	7
C39 043	0.3	11	15	35	66	640	290	2	19	3	37.4	51	5
C39 044	0.6	1	30	137	48	2650	330	3	18	2	35.1	35	3
C39 045	1.4	11	26	30	40	450	300	1	19	2	65.5	67	8
C39 046	0.9	10	18	99	80	1690	280	1	18	3	28.3	50	16

APPENDIX IV
STATISTICS FOR QUESNEL PROJECT SOILS

Basic Statistics for Quesnel Project Soil Results

Element	# assays	max	min	mean	s.d.
Ag	4234	4.5	0.1	0.8	0.3
As	4234	441	1.0	8.9	10.4
Cu	4234	413	1.0	27.5	27.5
Pb	4234	53	2.0	12.3	4.1
Sb	4234	32	1.0	2.4	1.5
Zn	4234	813	2.0	87.0	43.8
Au	4234	2800	1.0	11.7	86.7

Threshold Values for Quesnel Project Soil Results

Element	Threshold Values		
	90%	95%	99%
Ag	1.1	1.3	1.8
As	16.0	21.0	33.0
Cu	44.0	64.0	160.0
Pb	16.0	18.0	23.0
Sb	3.0	4.0	6.0
Zn	130.0	160.0	230.0
Au	5.0	10.0	45.0

Silver Distribution for Soil Geochem (from 4234 analyses)

From	To	Freq.	Cum.	Cum. %
0.0	0.1	12	12	0.3
0.1	0.2	29	41	1.0
0.2	0.3	136	177	4.2
0.3	0.4	220	397	9.4
0.4	0.5	374	771	18.2
0.5	0.6	556	1327	31.3
0.6	0.7	652	1979	46.7
0.7	0.8	629	2608	61.6
0.8	0.9	485	3093	73.1
0.9	1.0	358	3451	81.5
1.0	1.1	278	3729	88.1
1.1	1.2	166	3895	92.0
1.2	1.3	104	3999	94.4
1.3	1.4	62	4061	95.9
1.4	1.5	57	4118	97.3
1.5	1.6	30	4148	98.0
1.6	1.7	20	4168	98.4
1.7	1.8	8	4176	98.6
1.8	1.9	13	4189	98.9
1.9	2.0	8	4197	99.1
2.0	2.1	7	4204	99.3
2.1	2.2	6	4210	99.4
2.2	2.3	6	4216	99.6
2.3	2.4	4	4220	99.7
2.4	2.5	2	4222	99.7
2.5	>2.5	12	4234	100.0

Arsenic Distribution for Soil Geochem (from 4234 analyses)

From	To	Freq.	Cum.	Cum. %
0	1	686	686	16.2
1	2	218	904	21.4
2	3	231	1135	26.8
3	4	236	1371	32.4
4	5	263	1634	38.6
5	6	233	1867	44.1
6	7	236	2103	49.7
7	8	260	2363	55.8
8	9	239	2602	61.5
9	10	214	2816	66.5
10	11	197	3013	71.2
11	12	177	3190	75.3
12	13	176	3366	79.5
13	14	146	3512	82.9
14	15	116	3628	85.7
15	16	116	3744	88.4
16	17	77	3821	90.2
17	18	64	3885	91.8
18	19	58	3943	93.1
19	20	38	3981	94.0
20	21	38	4019	94.9
21	22	29	4048	95.6
22	23	26	4074	96.2
23	24	21	4095	96.7
24	25	16	4111	97.1
25	26	12	4123	97.4
26	27	14	4137	97.7
27	28	9	4146	97.9
28	29	15	4161	98.3
29	30	9	4170	98.5
30	31	12	4182	98.8
31	32	5	4187	98.9
32	33	5	4192	99.0
33	34	10	4202	99.2
34	35	6	4208	99.4
35	36	6	4214	99.5
36	37	0	4214	99.5
37	38	3	4217	99.6
38	39	3	4220	99.7
39	40	2	4222	99.7
40	>40	12	4234	100.0

Copper Distribution for Soil Geochem (from 4234 analyses)

From	To	Freq.	Cum.	Cum. %
0	4	14	14	0.3
4	8	65	79	1.9
8	12	357	436	10.3
12	16	822	1258	29.7
16	20	942	2200	52.0
20	24	627	2827	66.8
24	28	350	3177	75.0
28	32	224	3401	80.3
32	36	171	3572	84.4
36	40	129	3701	87.4
40	44	90	3791	89.5
44	48	80	3871	91.4
48	52	46	3917	92.5
52	56	42	3959	93.5
56	60	38	3997	94.4
60	64	23	4020	94.9
64	68	20	4040	95.4
68	72	15	4055	95.8
72	76	20	4075	96.2
76	80	11	4086	96.5
80	84	11	4097	96.8
84	88	7	4104	96.9
88	92	9	4113	97.1
92	96	5	4118	97.3
96	100	5	4123	97.4
100	104	10	4133	97.6
104	108	5	4138	97.7
108	112	4	4142	97.8
112	116	5	4147	97.9
116	120	8	4155	98.1
120	124	8	4163	98.3
124	128	8	4171	98.5
128	132	4	4175	98.6
132	136	1	4176	98.6
136	140	2	4178	98.7
140	144	2	4180	98.7
144	148	4	4184	98.8
148	152	2	4186	98.9
152	156	2	4188	98.9
156	160	2	4190	99.0
160	>160	44	4234	100.0

Lead Distribution for Soil Geochem (from 4234 analyses)

From	To	Freq.	Cum.	Cum. %
0	1	0	0	0.0
1	2	3	3	0.1
2	3	12	15	0.4
3	4	58	73	1.7
4	5	90	163	3.8
5	6	140	303	7.2
6	7	183	486	11.5
7	8	229	715	16.9
8	9	289	1004	23.7
9	10	391	1395	32.9
10	11	435	1830	43.2
11	12	467	2297	54.3
12	13	439	2736	64.6
13	14	380	3116	73.6
14	15	354	3470	82.0
15	16	225	3695	87.3
16	17	166	3861	91.2
17	18	105	3966	93.7
18	19	90	4056	95.8
19	20	53	4109	97.0
20	21	39	4148	98.0
21	22	23	4171	98.5
22	23	18	4189	98.9
23	24	10	4199	99.2
24	25	9	4208	99.4
25	26	7	4215	99.6
26	27	4	4219	99.6
27	28	1	4220	99.7
28	29	3	4223	99.7
29	30	1	4224	99.8
30	>30	10	4234	100.0

Antimony Distribution for Soil Geochem (from 4234 analyses)

From	To	Freq.	Cum.	Cum. %
0	1	1336	1336	31.6
1	2	1253	2589	61.1
2	3	976	3565	84.2
3	4	402	3967	93.7
4	5	147	4114	97.2
5	6	61	4175	98.6
6	7	24	4199	99.2
7	8	14	4213	99.5
8	9	9	4222	99.7
9	10	5	4227	99.8
10	>10	7	4234	100.0

Zinc Distribution for Soil Geochem (from 4234 analyses)

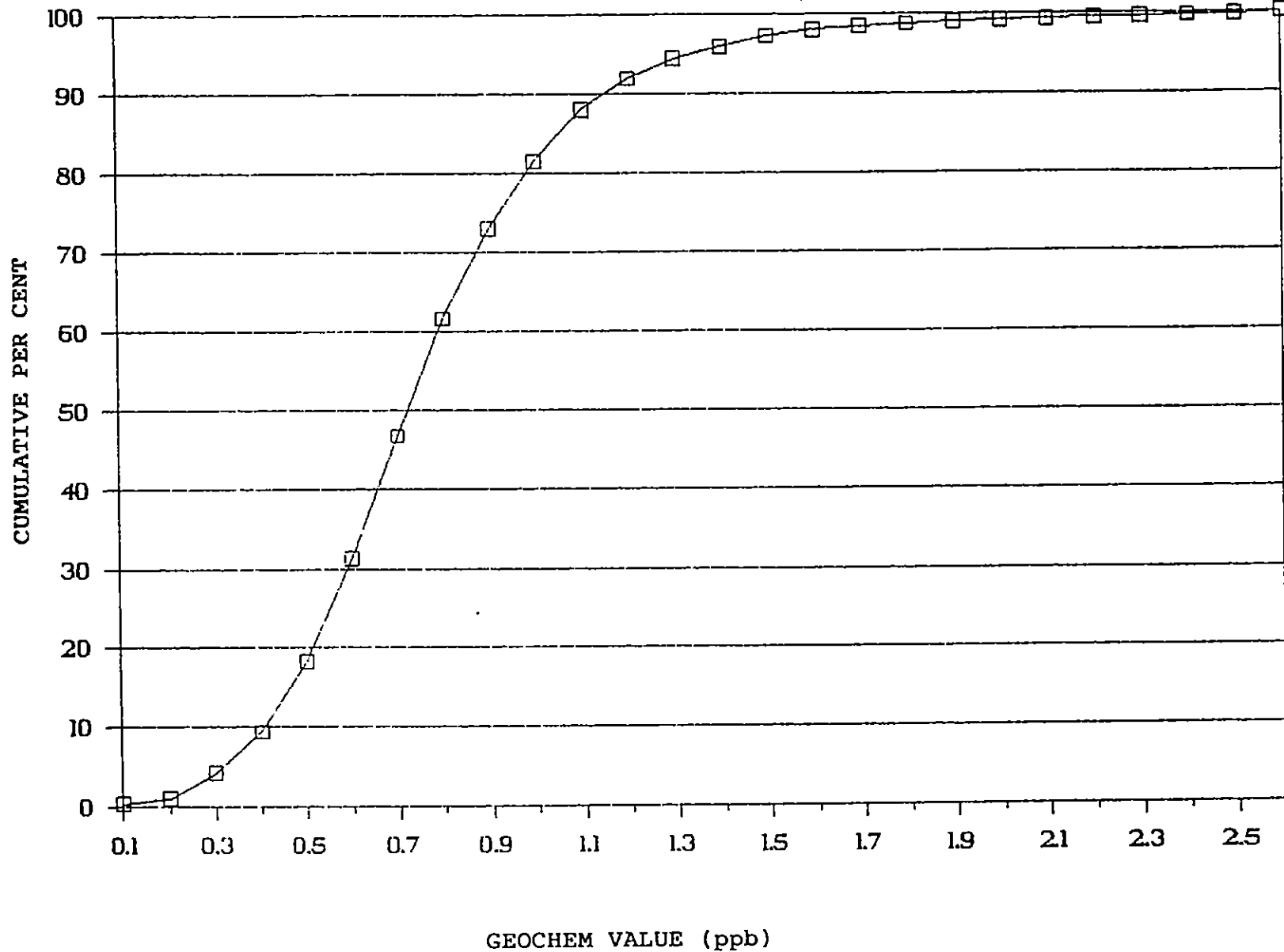
From	To	Freq.	Cum.	Cum. %
0	10	14	14	0.3
10	20	27	41	1.0
20	30	36	77	1.8
30	40	112	189	4.5
40	50	420	609	14.4
50	60	529	1138	26.9
60	70	570	1708	40.3
70	80	543	2251	53.2
80	90	426	2677	63.2
90	100	376	3053	72.1
100	110	268	3321	78.4
110	120	258	3579	84.5
120	130	151	3730	88.1
130	140	128	3858	91.1
140	150	90	3948	93.2
150	160	63	4011	94.7
160	170	61	4072	96.2
170	180	30	4102	96.9
180	190	36	4138	97.7
190	200	16	4154	98.1
200	210	14	4168	98.4
210	220	6	4174	98.6
220	230	10	4184	98.8
230	240	13	4197	99.1
240	250	9	4206	99.3
250	260	6	4212	99.5
260	270	3	4215	99.6
270	280	4	4219	99.6
280	290	2	4221	99.7
290	300	2	4223	99.7
300	>300	11	4234	100.0

Gold Distribution for Soil Geochem (from 4234 analyses)

From	To	Freq.	Cum.	Cum. %
0	5	3052	3052	72.1
5	10	905	3957	93.5
10	15	117	4074	96.2
15	20	67	4141	97.8
20	25	23	4164	98.3
25	30	15	4179	98.7
30	35	5	4184	98.8
35	40	4	4188	98.9
40	45	3	4191	99.0
45	50	6	4197	99.1
50	55	2	4199	99.2
55	60	5	4204	99.3
60	65	1	4205	99.3
65	70	0	4205	99.3
70	75	0	4205	99.3
75	80	0	4205	99.3
80	85	1	4206	99.3
85	90	1	4207	99.4
90	95	0	4207	99.4
95	100	1	4208	99.4
100	105	0	4208	99.4
105	110	1	4209	99.4
110	115	1	4210	99.4
115	120	0	4210	99.4
120	125	0	4210	99.4
125	130	2	4212	99.5
130	135	2	4214	99.5
135	140	1	4215	99.6
140	145	0	4215	99.6
145	150	0	4215	99.6
150	155	0	4215	99.6
155	160	0	4215	99.6
160	165	0	4215	99.6
165	170	0	4215	99.6
170	175	0	4215	99.6
175	180	1	4216	99.6
180	185	0	4216	99.6
185	190	0	4216	99.6
190	195	0	4216	99.6
195	200	0	4216	99.6
200	>200	18	4234	100.0

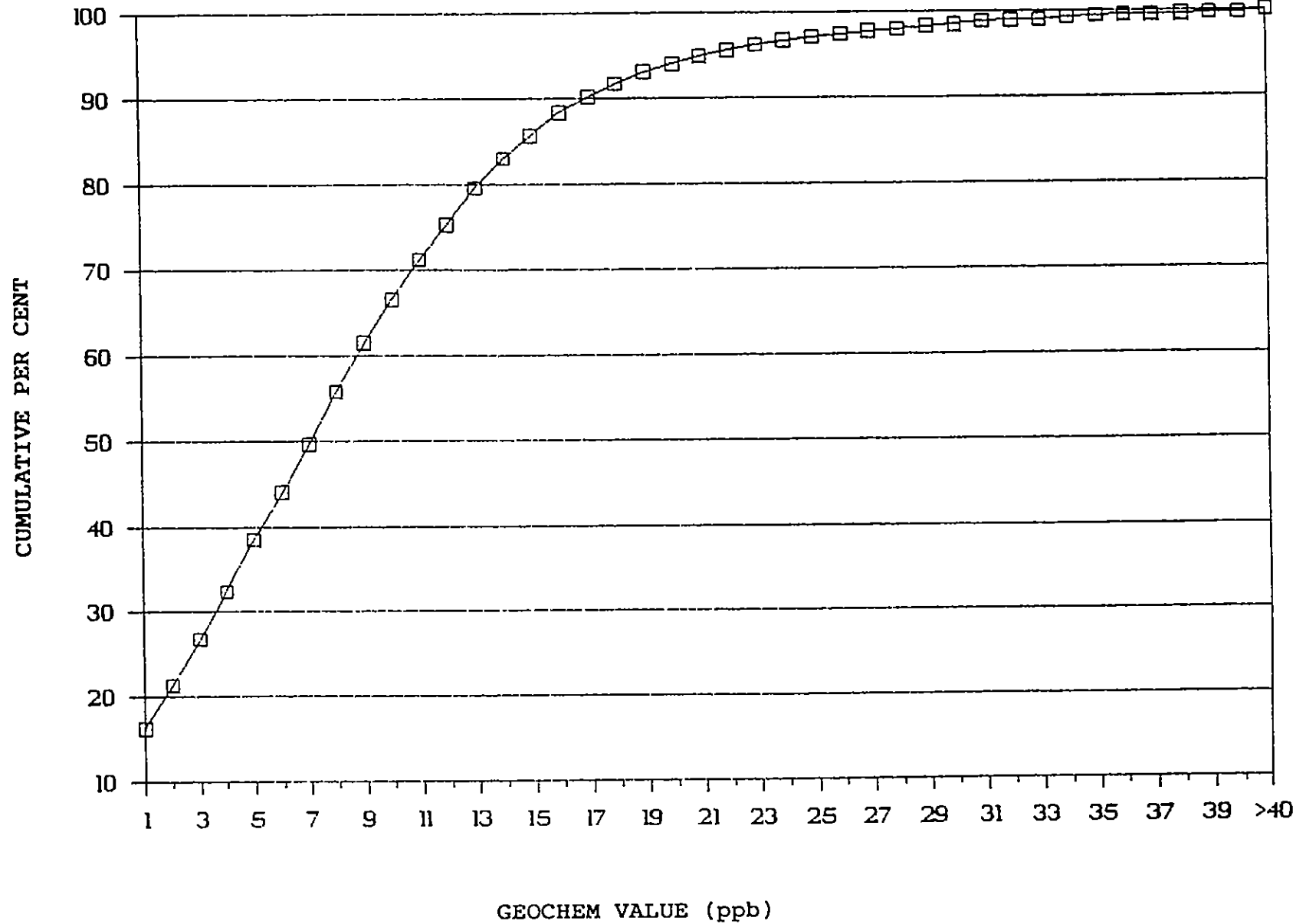
Quesnel Project Soil Geochem

Silver Distribution (4234 analyses)



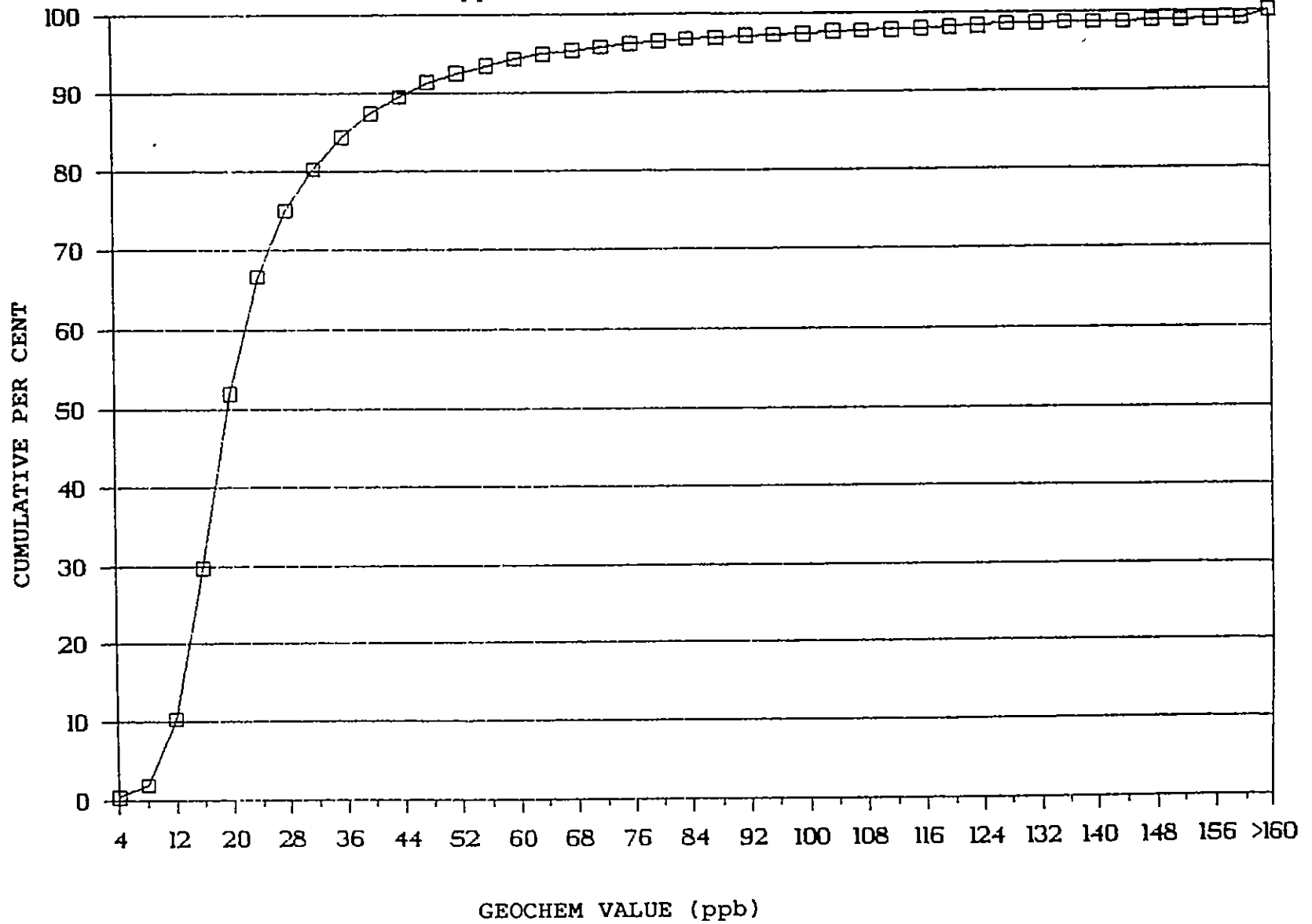
Quesnel Project Soil Geochem

Arsenic Distribution (4234 analyses)



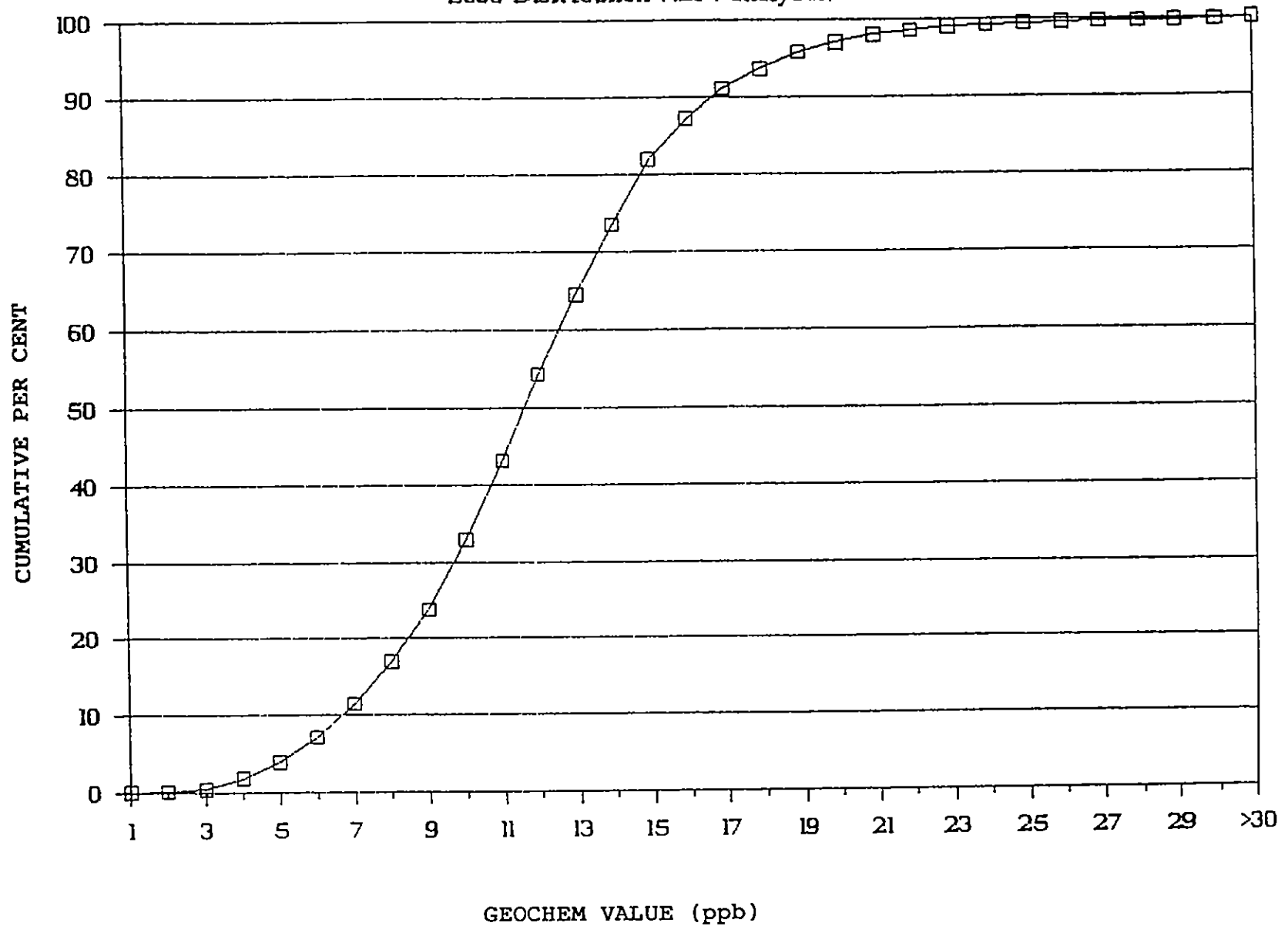
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Copper Distribution (4234 analyses)



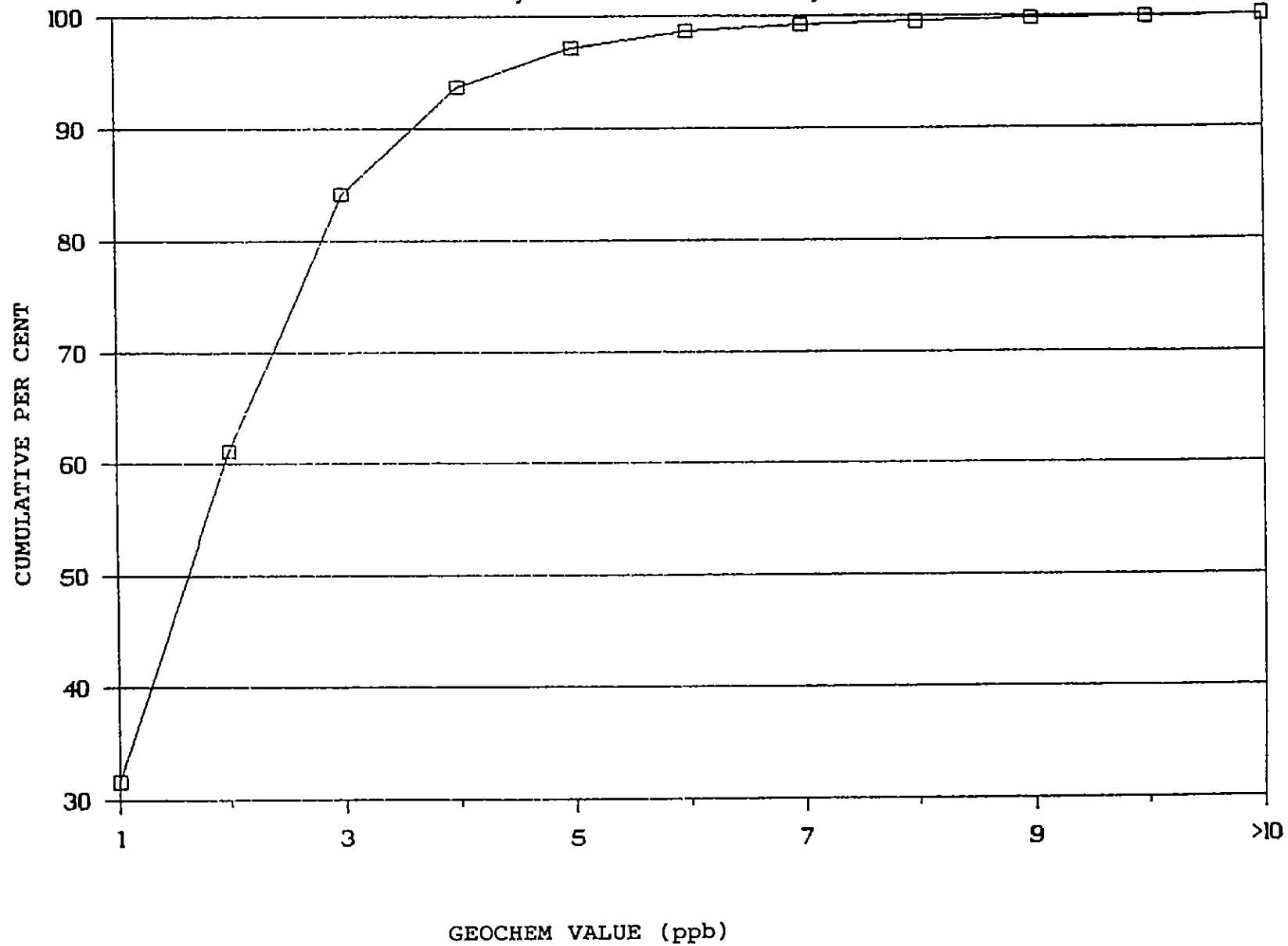
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Lead Distribution (4234 analyses)



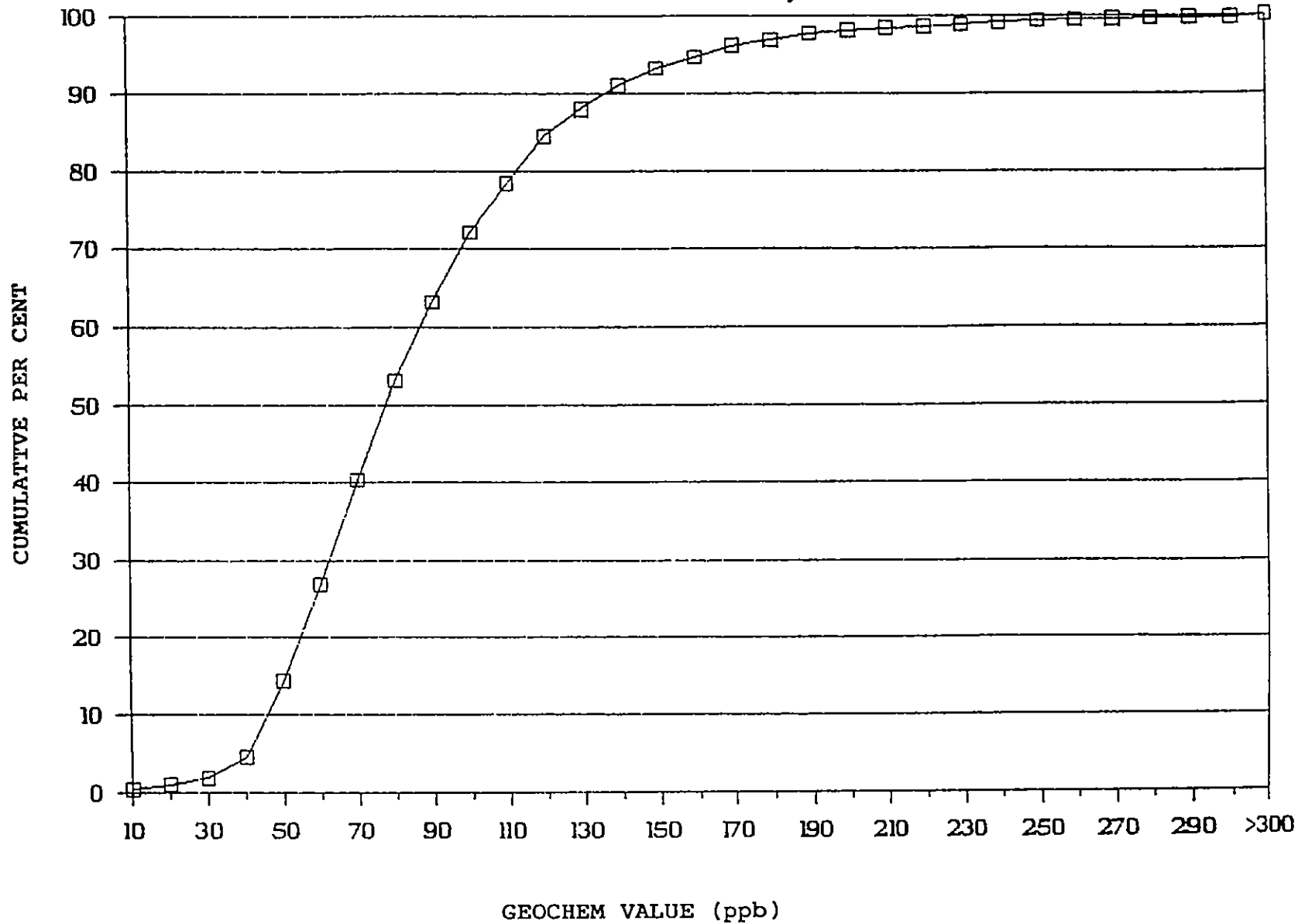
Quesnel Project Soil Geochem

Antimony Distribution (4234 analyses)



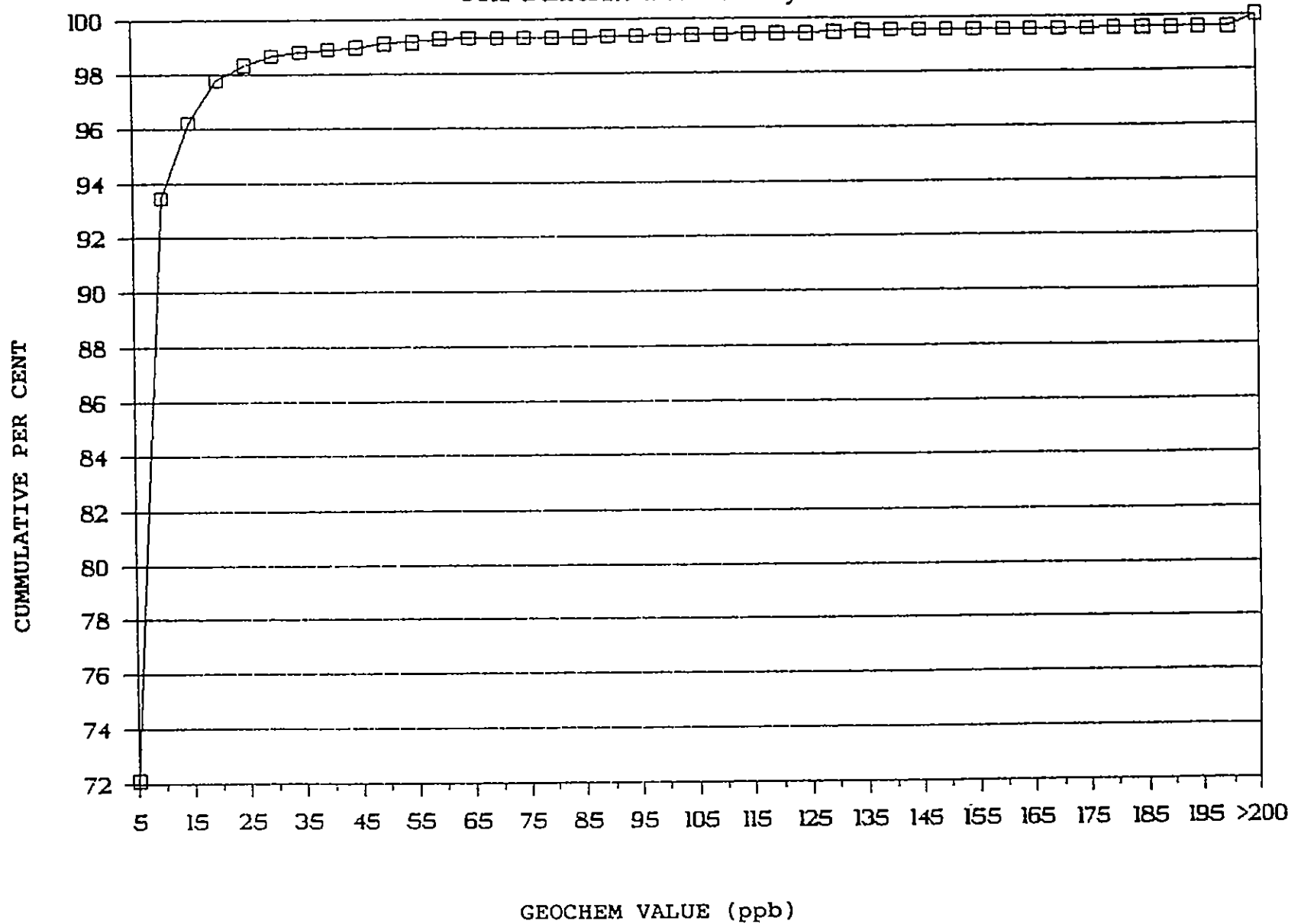
Quesnel Project Soil Geochem

Zinc Distribution (4234 analyses)



Quesnel Project Soil Geochem

Gold Distribution (4234 analyses)



APPENDIX V

Circle Resources Ltd.

Statement of Costs

Circle 1-3 Claims

Cariboo Mining Division

Gridding (26.8 km @ \$1.00)		\$ 2,680
Soil Sample Collection (532 @ \$5.50)		2,926
Labour		
Geologist (2 days @ \$225)	450	
Field Assistant (5 days @ \$125)	625	
Prospector (7 days @ \$225)	<u>1,575</u>	
		2,650
Accommodation (14 days @ \$50)		700
Geochemical Analyses		
Soils (532 @ \$10)	5,320	
Heavy Minerals (1 @ \$36)	36	
Rocks (16 @ \$15)	240	
Silts (40 @ \$10)	<u>400</u>	
		5,996
Field Supplies		137
Truck Rental (4.5 days @ \$100)		450
Drafting		290
Transportation (excluding truck rental)		388
Report Preparation (3 days \$ 350)		<u>1,050</u>
Total Costs		\$17,267

APPENDIX VI

Major Suppliers of Goods and Services for Quesnel Project

<u>Supplier</u>	<u>Service</u>
Aurum Geological Consultants 604 - 675 West Hastings Street Vancouver, B.C. V6B 1N2 (604) 683-9656	Geologist Field Assistant
C.J.L. Enterprises Ltd. Box 666 Smithers, B.C. V0J 2N0 (604) 847-3612	Prospector
Bill Chase and Associates Ltd. 1585 - 130th Street White Rock, B.C. V4A 3Z6 (604) 536-2936	Soil Crew
Pacific Northwest Geotech Ltd. 2246 Sifton Avenue Kamloops, B.C. (604) 374-3237 (Kamloops) (604) 689-3122 (Vancouver)	Proton Mag Operator
Valhalla Motal Box 4625 Quesnel, B.C. V2J 3J8 (604) 747-1111	Board
Campbell & Associates Ltd. #8 - 84 Lonsdale Avenue North Vancouver, B.C. V7M 2E6 (604) 985-4588	Petrology Engineering Reports
Rotortech Helicopters Ltd. 4189 - 104th Street Delta, B.C. V4K 3N3 (604) 992-3242 (Quesnel) (604) 591-7174 (Vancouver)	Helicopter (Quesnel)
Northern Mountain Helicopters P.O. Box 368 Prince George, B.C. V2L 4S2 (604) 992-3610 (Quesnel) (604) 398-6322 (Williams Lake)	Helicopter (Quesnel)
Min-En Laboratories 705 West 15th Street North Vancouver, B.C. V7M 1T2 (604) 980-5814	Geochemical Analyses, Supplies

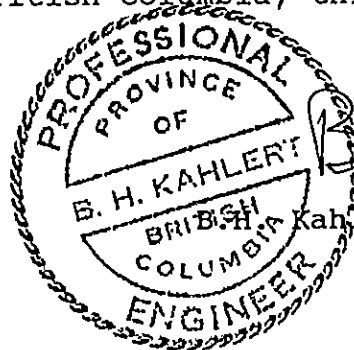
APPENDIX VII

STATEMENT OF QUALIFICATIONS

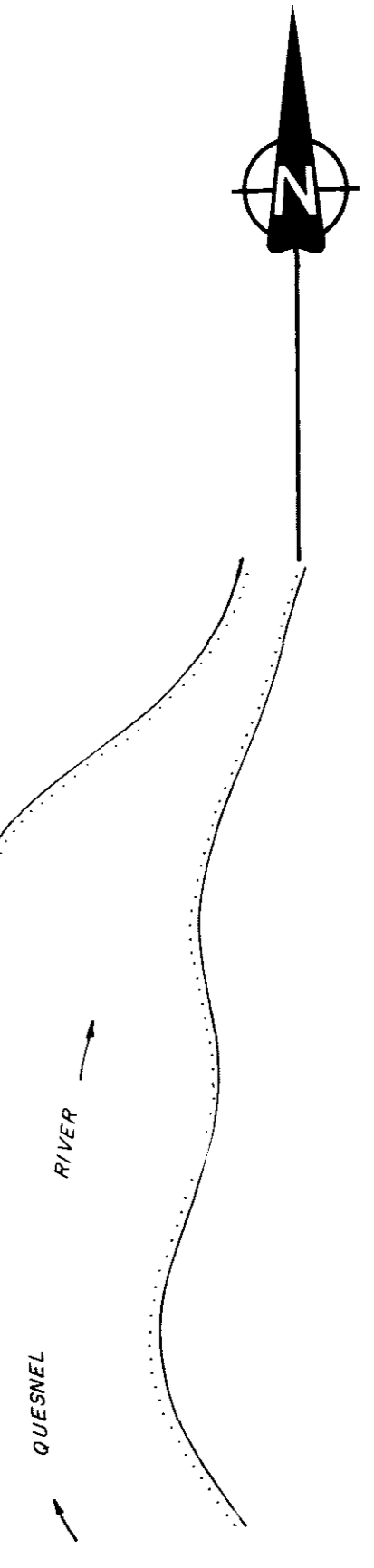
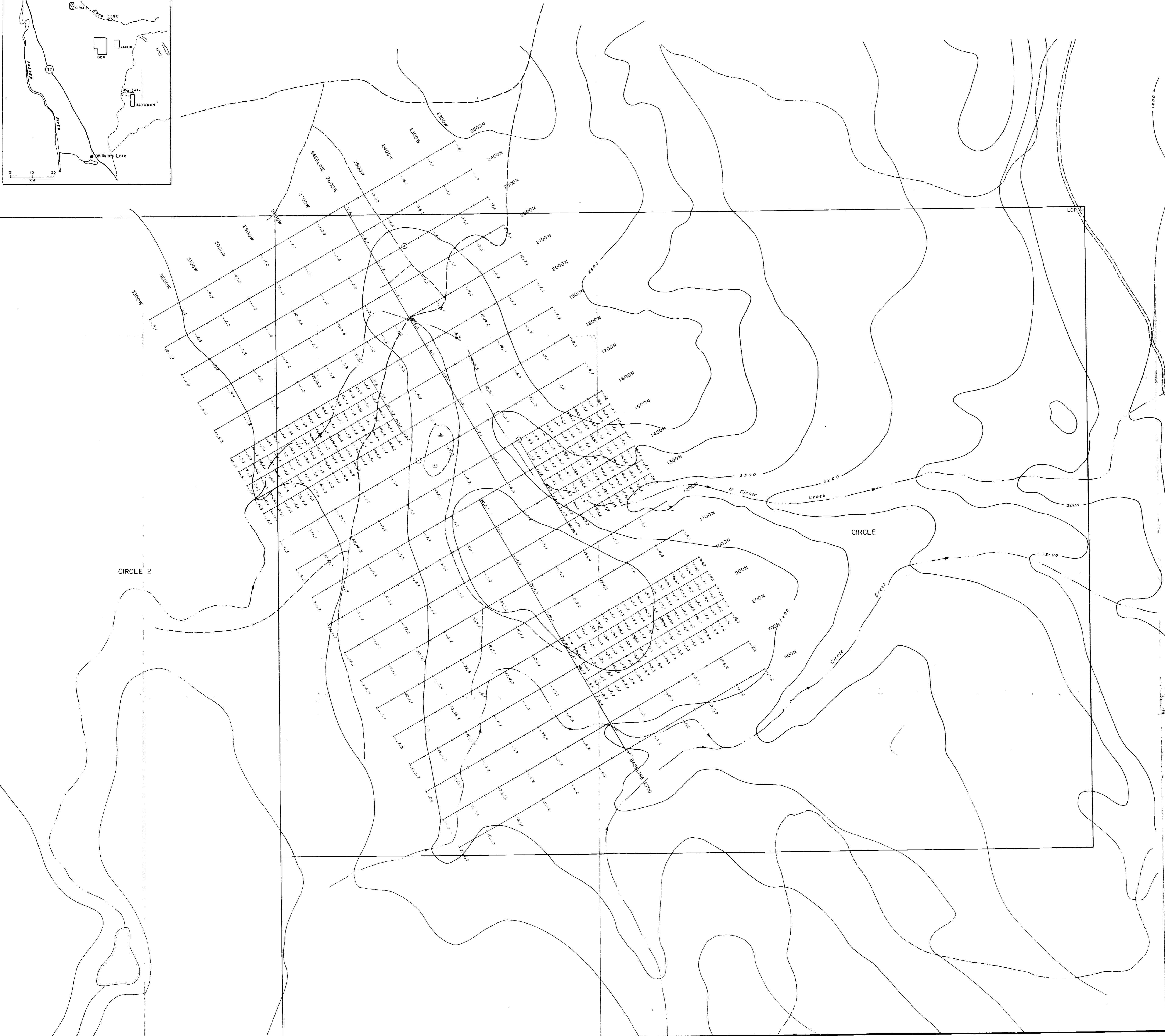
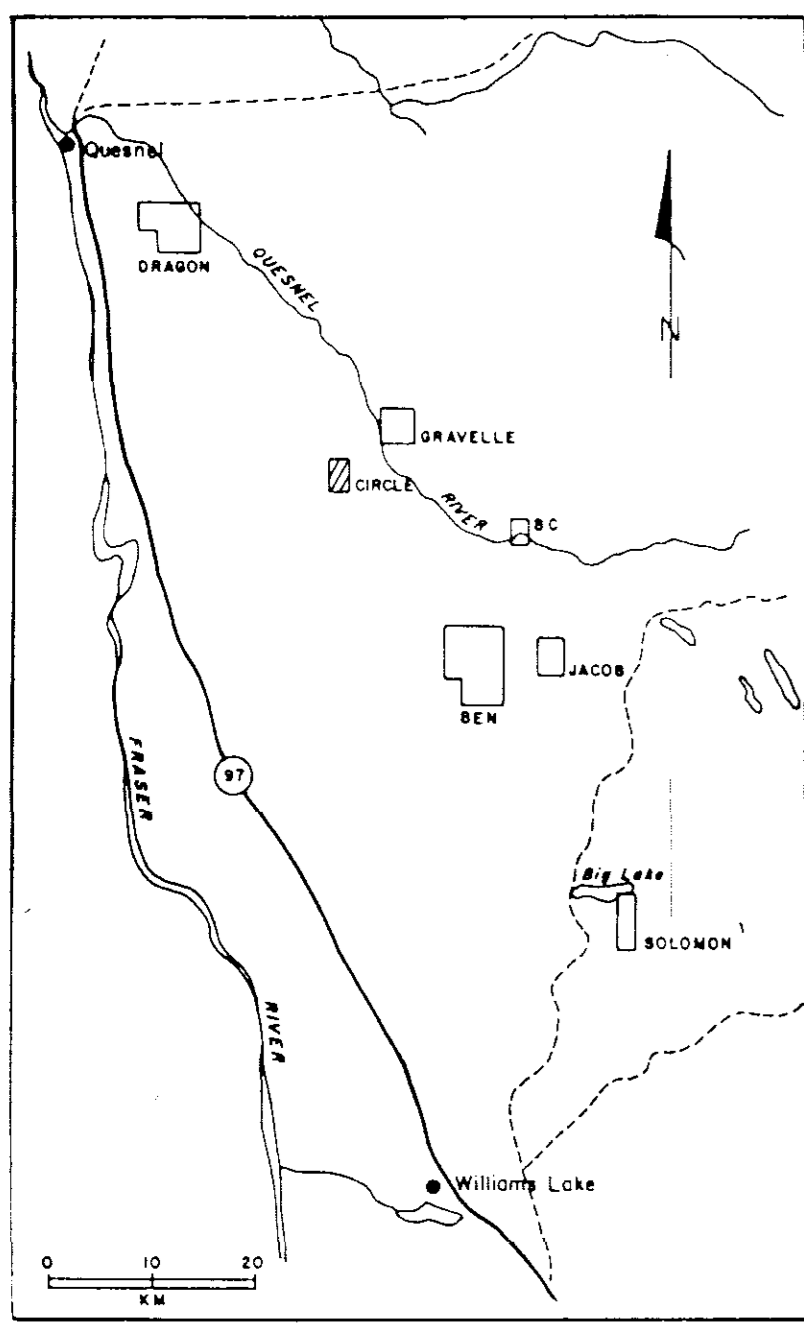
I, Bernard H. Kahlert, of the City of West Vancouver, in the Province of British Columbia do hereby certify that:

1. I am a Consulting Geologist and a principal in B.H. Kahlert and Associates Ltd. with offices at 1195 Sutton Place, West Vancouver, British Columbia;
2. I am a graduate of the University of British Columbia, 1966, with a Degree of B.Sc. in Geology;
3. I was registered with the Association of Professional Engineers of British Columbia in 1971;
4. I have practiced my profession as an exploration geologist continuously for over 22 years in Canada, the United States, Australia and China;
5. I have been employed by major mining, oil and consulting companies;
6. The information in this report was obtained from personal supervision of field operations, review of all results and compiling data for future planned work programs.

DATED at Vancouver, British Columbia, this 31st day of May, 1988.



B. H. Kahlert
Kahlert, P.Eng.

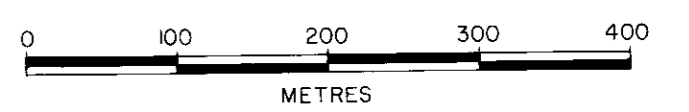


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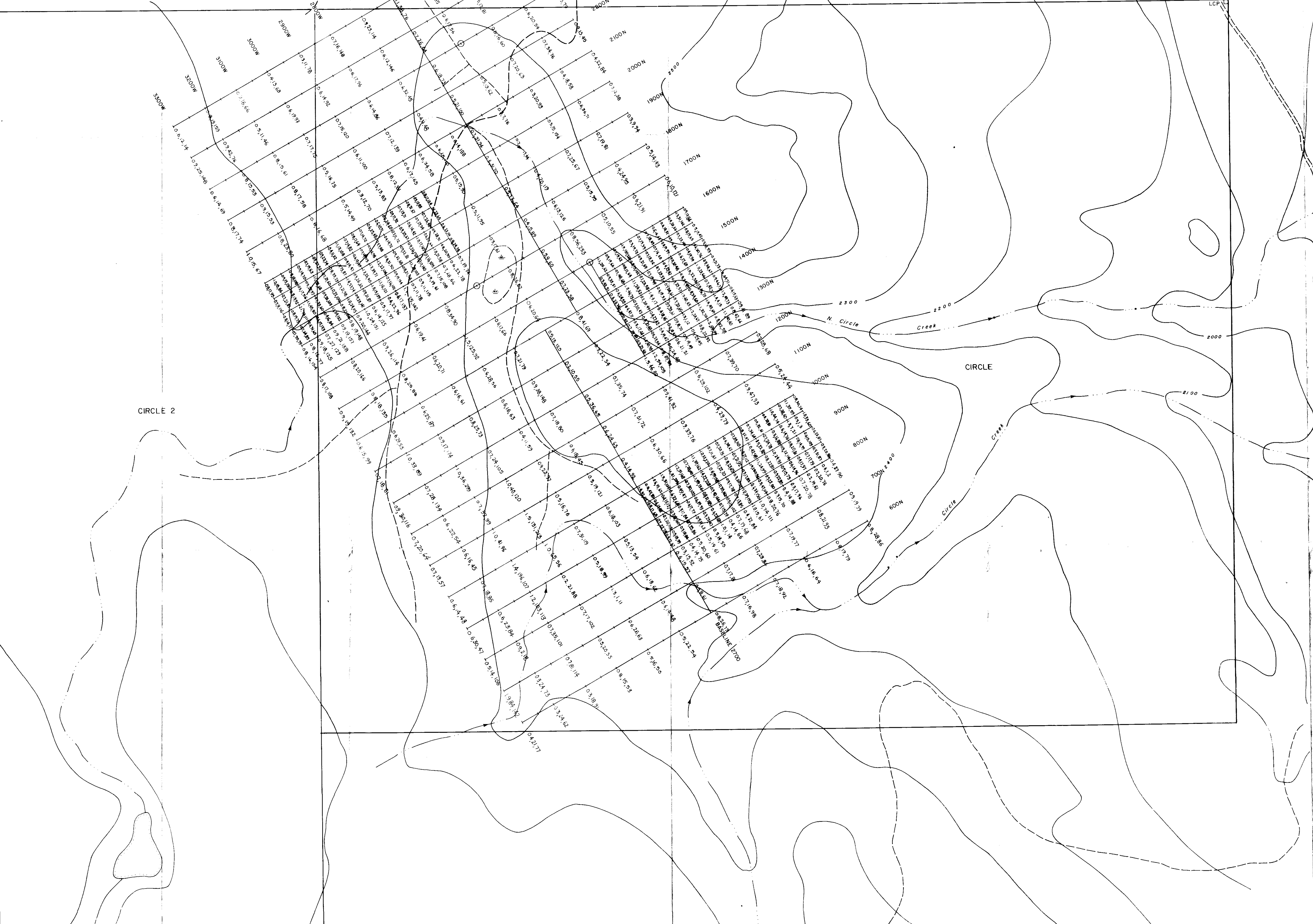
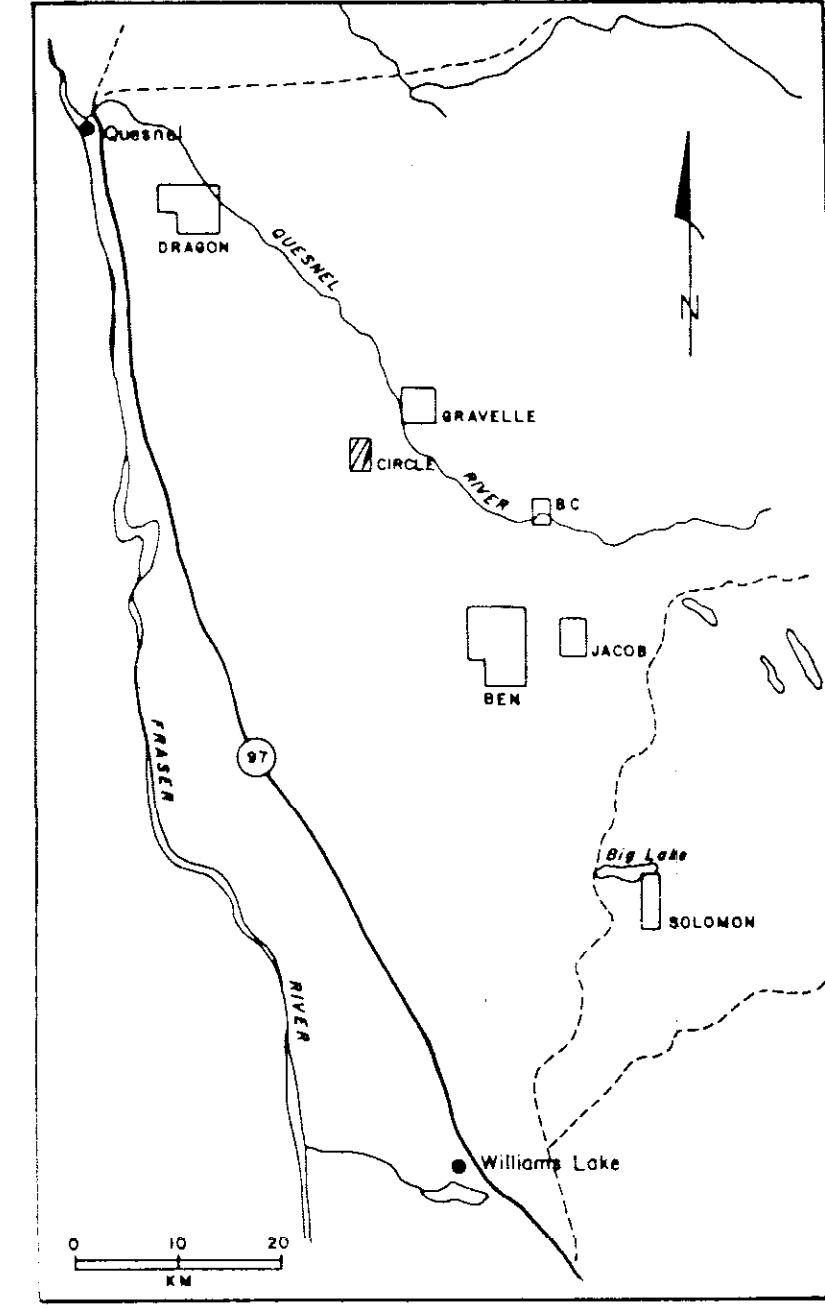
- Legal corner post and claim boundary
- Road
- Four wheel drive track
- Elevation contour in feet above sea level
- Lake
- Stream
- Swamp or bog
- Symbols**
- Soil sample sites, Au ppb, As ppm, Sb ppm
- Silt sample sites
- Rock sample site
- Heavy mineral sample site
- Recce soil sample site
- Not sampled

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,483



B.H. KAHLERT & ASSOC. LTD.		
QUESNEL PROJECT		
NORTH CIRCLE PROPERTY		
GEOCHEMISTRY (Gold, Arsenic, Antimony)		
DATE OCTOBER, 1987	JOB NO 8724	FIG NO C-1
DRAWN BY BF/lgc	SCALE 1:5000	
REVISED BY		
CIRCLE RESOURCES LTD.		

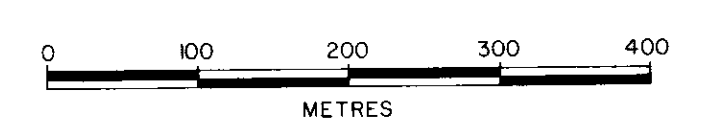


LEGEND

- Legal corner post and claim boundary
- Road
- Four wheel drive track
- Elevation contour in feet above sea level
- Lake
- Stream
- Swamp or bog
- Symbols**
- Soil sample sites, Ag ppm, Cu ppm, Zn ppm
- Silt sample sites
- Rock sample site
- Heavy mineral sample site
- Recce soil sample site
- Not sampled

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

17,483



B.H. KAHLERT & ASSOC. LTD.		
QUESNEL PROJECT		
NORTH CIRCLE PROPERTY		
GEOCHEMISTRY		
(Silver, Copper, Zinc)		
DATE	JOB NO	FIG NO
1987 OCTOBER	8724	C-2
DRAWN BY	SCALE	
BF/lgc	1:5000	
REVISED BY		
CIRCLE RESOURCES LTD.		