NEVIN | SADLIER-BROWN | GOODBRAND | LTD

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A REPORT ON A

GEOPHYSICAL AND GEOCHEMICAL SURVEY

OF THE BOO 2 CLAIM

CARIBOO MINING DIVISION, B.C.

NTS Location Map	93G 1W
Geographical Co-ordinates	52° 10' 24" N. Latitude 122° 16' 48" W. Longitude

Owner & Operator:
BARYTEX RESOURCES CORPORATION

Consultant:
NEVIN SADLIER-BROWN GOODBRAND LTD.

Author:
DOUGLAS N. WOOD

Date Submitted:
SEPTEMBER 12, 1987

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SUMMARY

The BOO #2 mineral claim comprises 20 metric units located some 30 km north-east of Quesnel, British Columbia and held by Barytex Resource Corporation.

The property is reportedly underlain by sedimentary and volcanic rocks of the Triassic to Jurassic aged Takla Group which is locally known to host gold bearing massive sulfide and vein deposits.

Airborne geophysical surveys conducted over the property during August, 1986 outlined a northwesterly trending zone of increased surficial electromagnetic conductivity. This zone has been interpreted as reflecting a major structural break, which may have acted as a conduit for hydrothermal mineralization.

Surface geophysical surveys conducted in June 1987 indicate the presence of a north trending VLF-EM conductive zone associated with a magnetic low in the central portion of the property and one or more VLF-EM conductive zones associated with above background soil geochemistry and a weak magnetic high near the northwest corner of the claim.

A two phase exploration program is recommended to follow up the results obtained by this year's recconaissance surveys and to extend recconaissance coverage over the remainder of the BOO #2 claim. Should results from the first phase warrant further exploration, road construction followed by trenching and diamond drilling is recommended.

The estimated cost of Phase I work is $20,000 and the esimate for Phase II is $100,000.

1.0 INTRODUCTION

1.1 Terms of Reference

This report is based upon information obtained during the course of survey work conducted by Nevin Sadlier-Brown Goodbrand Ltd. on behalf of Barytex Resource Corporation and draws upon its findings.

The objective of these surveys was to delineate on surface, conductive zones identified on the BOO #2 claim from airborne VLF-EM surveys conducted during August, 1986 (Pezzot, 1986). This report is intended to provide a description of the survey methods, a discussion of the results and a set of recommendations for continued exploration and development work on the property.

1.2 Property and Ownership

The BOO #2 claim comprises twenty metric units recorded in the Cariboo Mining Division at Quenel, B.C. February 28, 1986 under Record #7369. The claim is owned by Barytex Resource Corporation of Vancouver, B.C.

1.3 Location, Access and Physiography (Figure 1)

The BOO #2 claim is situated some 30 km northeast of Quesnel, British Columbia on the south side of Ahbau Creek. Its geographic centre is located at 52° 10.2' North Latitude and 122° 16.3' West Longitude on N.T.S. mapsheet 93 G/1W.

Access to the property from Quesnel is via Highway 97 for 20.5 km north of the Wells-Barkerville turnoff to Hush Lake and then east for 5 km along a rough dirt logging road to where the road has been washed out at a small creek. From this point the claim can be reached by four-wheel drive vehicle via a partially overgrown logging road which branches south, then east and then north for some 4 km to the southwest portion of the property. From here a trail has been flagged for approximately 1/2 km to the south end of the baseline of the grid used for control of the surveys discussed in this report.

The property is in gentle terrain with elevations ranging between 800 and 910 meters above sea level (2650 and 3000 feet). The general area is mantled by in excess of 30 meters of glacial derived overburden which completely obscures the underlying bedrock.

Most of the property is poorly drained and the north-western portion is partly swampland. Drainage is northward via two deeply dissected creeks originating in the east-central and south-west parts of the claim.

The forest cover is predominantly open lodgepole pine and spruce in the north half of the property and burn scar and 20 year old second growth forest in the south half.

1.4 Previous Work

With the exception of airborne magnetometer and VLF-EM surveys conducted during August 1986 (Pezzot, 1986) there are no records of previous mineral exploration or development work on the area covered by the BOO #2 claim. There is evidence of placer exploration and development work on Ahbau Creek and one of its tributaries from the south in the immediate area of the claim.

2.0 GEOLOGICAL SETTING

The property is situated within the Quesnel Trough, a north-west trending linear belt of early Mesozoic volcanic and sedimentary rocks deposited within a volcanic arc setting. They are believed to have been incorporated within the North American craton during the mid-Jurassic period and are fault bounded on the east and west by Carboniferous aged rocks of the Slide Mountain and Cache Creek Groups respectively.

Rocks underlying the BOO #2 property have been mapped by the Geological Survey of Canada (Struik, 1982) as upper Triassic to Jurassic aged Takla Group volcanics which are composed mainly of andesite and related sediments. Early Cretaceous aged intrusives have been mapped to the north and northwest of the property.

Block faulting is the main structural element within the Quesnel Trough. Faulting is thought to have occurred during mid to late Mesozoic times when the Quesnel Trough rocks were accreted to the North American craton and again during late Tertiary to Pleistocene times when renewed uplift and faulting occurred.

Economic mineralization in the general area of the BOO #2 property occurs as poly-metallic massive sulphide deposits (Gabriel property) and as gold bearing quartz vein deposits (Hixon Gold property).

3.0 GEOCHEMICAL SURVEY

3.1 Survey Method

An orientation geochemical survey was conducted over portions of the grid area to determine if chemically mobile trace elements could be used to indicate the presence of economic mineralization underlying the BOO #2 claim.

Soil samples were collected from 43 locations on the survey grid established in conjunction with geophysical surveys outlined in this report. Samples were obtained from the enriched (CB) horizon at an average depth of between 10 and 20 cm. Twenty-two samples were collected at 50 meter intervals along the baseline and the remainder were collected at 50 meter intervals on grid line 4 South.

All samples were analysed for 22 trace elements by I.C.P. and for gold using A.A. and F.A. by CHEMEX LABS of North Vancouver, British Columbia. The results of soil analyses have been included in this report as Figures 3 and 4 and Appendix D (Assayer's Reports).

Statistical parameters were derived using the CSTAT utility of the GEOTRIEVE system supplied by CHEMEX LABS for on-line customers. For reporting purposes, samples with trace element concentrations greater than one standard deviation above the mean (b+s) are above background, anomalous concentrations represent values greater than or equal to 2 standard deviations above the geometric mean (b+2s), and values in excess of 3 standard deviations above the geometric mean (b+3s) should be considered highly anomalous. Printouts of the statistical values and histograms of log transformed results are included as Appendix E.

3.2 Discussion of Results

Anomalous barium and above background copper, zinc, chromium, manganese, and iron are noted on Line 4S centered upon station 3+00W. This anomaly correlates well with weak VLF-EM conductors centered on Line 4S at stations 3+40W (Annapolis station) and 3+20W (Seattle station) and with a weak magnetic high centered at Line 4S station 2+60W-80W.

Above background barium, copper, chromium, and iron in soils are found at the west end of Line 4S (5+50W) which correlate with another weak magnetic high centered at station 5+20W.

Anomalous barium and copper as well as above background zinc, chromium, and iron occur on the baseline orientation line at station 9+50S. Trace element enrichment at this location appears to be related to an east-west cross structure which roughly parallels the eastward draining portion of the main north-south creek.

Above background zinc and iron in soils accompanies a weak magnetic high at the north end of the baseline (L1N). The lack of electromagnetic conductors in the same area and the relatively low concentrations of barium and copper in soils suggests that the source here is not highly significant.

A broad general above background halo can be inferred from soil concentrations centered around the baseline between Lines 3S and 7S.

4.0 MAGNETOMETER SURVEY

4.1 Survey Method

A magnetometer survey was carried out on the BOO #2 property in conjunction with the establishment of a chain and compass survey grid. The grid consists of 1.1 km of blazed and brushed north-south baseline with stations established at 50 meter intervals and 12.72 km of flagged east-west crosslines with stations at 20 meter intervals (500 meters east of the baseline and 560 meters west of the baseline). The grid was tied into claim post 0N+4W by chain and compass from grid station L0-5+60W.

Total field magnetic flux readings were taken in gammas at 20 meter stations on all east-west grid lines using a McPhar model GP-81 proton magnetometer (Serial # 820211).

Readings were obtained at 100 meter intervals along the baseline, looped and corrected, to establish base values for the correction of diurnal variation. Corrected magnetic data have been plotted and contoured relative to the average of 639 readings at 50 gamma intervals as Figure 5.

4.1 Discussion of Results

Two north trending magnetic features can be inferred from an examination of Figure 5. The most striking feature is a negative 50 to 100 gamma magnetic low which extends along the trace of the creek near the east edge of the grid area. This magnetic low correlates well with a VLF-EM conductor shown best on Figure 7 (Seattle transmitter).

The other feature is a narrow, weak, positive magnetic trend extending northward from Line 9S station 4+60W to Line 0N station 4+80W. Sporadic discontinous VLF-EM conductors on both the Seattle and Annapolis profiles occur toward the north end of the magnetic trend.

5.0 VLF-EM SURVEYS

5.1 Survey Method

VLF-EM surveys were carried out in conjunction with the establishment of 13.72 km of chain and compass grid. Dip angle and field strength readings were taken at 20 meter intervals on all east-west grid lines for the Seattle (18.6 KHz) and Annapolis (21.4 KHz) transmitter stations using a Sabre model 27 VLF-EM receiver. Two stations were chosen for this survey because the original conductors were identified on the Annapolis station during the airborne survey and because the Seattle station was best suited to exploration for northsouth structures and an eastwest grid pattern.

All data has been Fraser filtered, which normalizes topographic effects of the dip angle readings by approximating the first derivative.

Filtered dip angle data and field strength readings have been plotted as profiles on the grid map as Figures 6 (Annapolis) and 7 (Seattle).

5.2 Discussion of Results

The strongest EM response was obtained using the Seattle transmitting station (Figure 7). Two fairly strong conductive zones can be interpreted from the Seattle profiles. The most striking of these parallels the trace of a deeply incised creek along the east and southeast edge of the grid area. The shape of the profiles along this structure suggest that the conductor dips steeply to the east.

Near the northwest edge of the grid area a strong conductor can be traced on Figure 7 between grid locations L0N-5+00W and L2S-4+50W. The shape of the profile suggests that the source of this anomaly is at an approximate depth of 40 to 50 meters (150 feet).

A shallow conductor can be observed on Figure 7 centered at grid location L1S-3+20W. the depth indicated here is likely on the order of 10 meters (30 feet).

6.0 CONCLUSIONS AND RECOMMENDATIONS FOR FURTHER WORK

VLF-EM conductor(s) and a weak magnetic high located in the northwest corner of the grid area (Target A) should be considered the top exploration priority followed by the strong VLF-EM conductor and coincident magnetic low along the east edge of the grid (Target B). A third target is a shallow, isolated VLF-EM conductor located at L1S-3+20W (Target C).

Coincident high background and anomalous concentrations of copper, zinc, barium, chromium and manganese in soils from two orientation survey lines suggest the presence of poly-metallic mineralization often seen associated with exhalative massive sulfide deposits.

Target A in the northwest corner of the grid is prioritized for three reasons. The first is that the conductors and the magnetic high, while paralleling the trace of a shallow creek, are located slightly west of the creek, indicating that neither survey was affected by topography. The second factor is that the strength of the conductors implies a depth of approximately 50 meters, which is the likely the depth of the glacial overburden underlying the BOO #2 claim. The third factor is the apparent zone of higher background trace element concentrations near the west end of grid line L4S.

Target B, the strong VLF-EM conductor and the coincident magnetic low which follow the trace of a deeply incised creek along the east and southeast edges of the grid, may be indicative of a steep easterly dipping fault, with the fractured fault-bound rock being leached of magnetic materials through groundwater interaction.

Target C may represent a clay layer in the glacial overburden, but because it is inferred to be relatively shallow (10 meters), this area should be included in the detailed follow-up grid area.

In order to better understand the nature of the electromagnetic conductors and magnetic anomalies encountered by the suveys described in this report, the entire grid area should be sampled for soil geochemistry. Detailed geochemical and geophysical surveys (consisting of magnetometer and VLF-EM surveys) at 20 meter stations on east-west lines spaced at 50 meter intervals should be conducted over the target areas in the northwest corner of the current grid area.

An estimate of the costs of carrying out the above recommendation is to the order of $20,000 broken down as follows:

Detailed geochemical & geophysical surveys	$ 6,000.00
Analyses	2,500.00
Transportation	1,500.00
Food and accomodation	1,500.00
Field supplies and equipment rental	1,500.00
Administration, supervision, compliance	2,000.00
Reporting and evaluation	5,000.00
TOTAL	**$ 20,000.00**

Contingent upon results of this work, continued exploration including drilling and trenching and additional reconnaissance scale geochemical and geophysical surveys may be warranted. It is therefore recommended that provision be made for additional expenditures to the order of $100,000 on these activities.

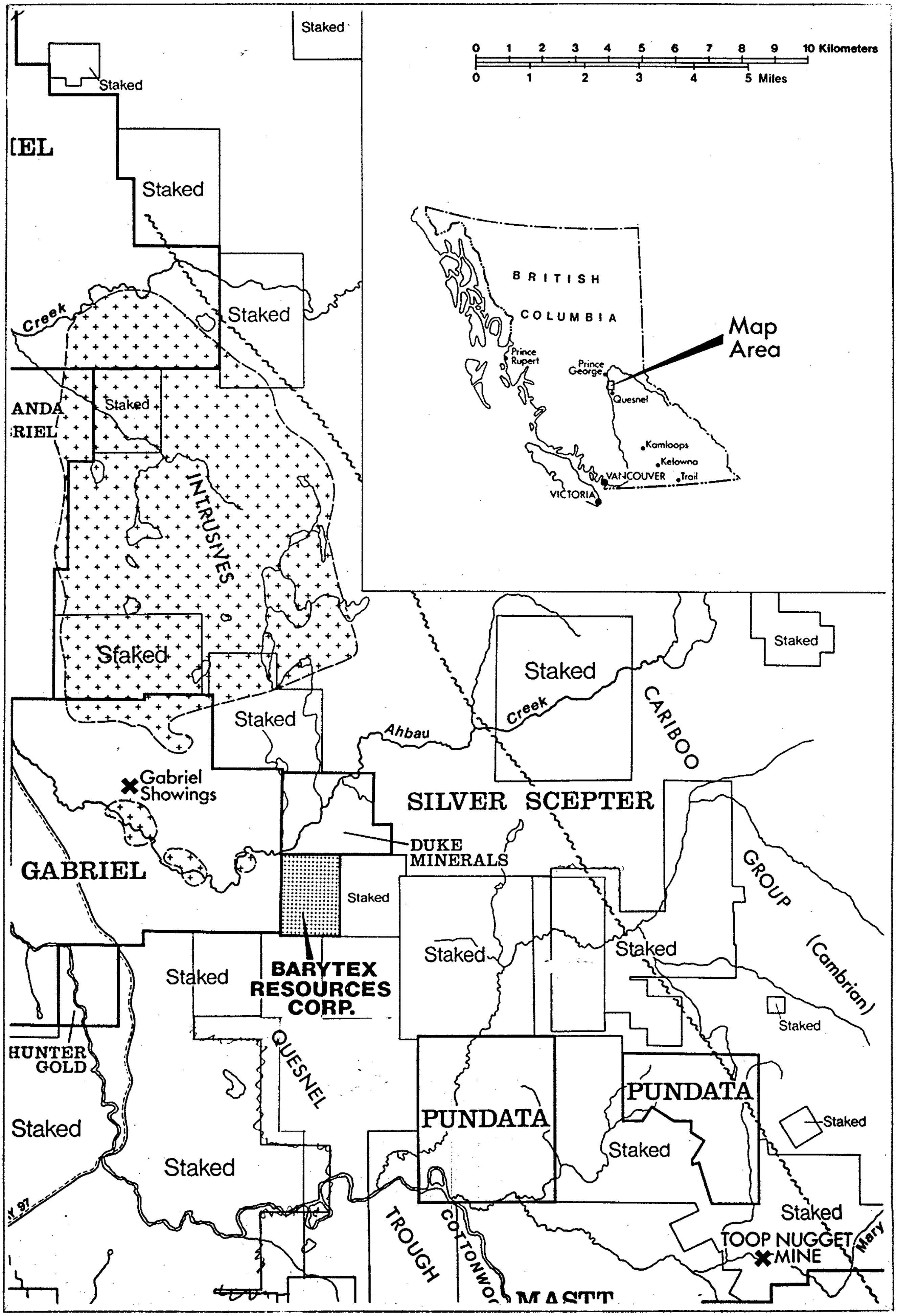

Figure 1 Claim Location Map

APPENDIX A
REFERENCES

Publications and reports, public and private, available to the writer and containing information pertinent to the property area and subject of this report are as follows:

Barr, D.A. (1980)

Gold in the Canadian Cordillera, CIM Bulletin, June 1980, p59-76

Holcepek, F. (1986)

Report on the BOO #2 Mineral Claim, Cariboo Mining Division, British Columbia for Barytex Resource Corporation, March 24, 1986

Pezzot, E.T. (1986)

Geophysical Report on an Airborne VLF-Electromagnetometer and Magnetometer Survey, BOO #2 Claim, Cariboo Mining Division for Barytex Resource Corporation, September 17, 1986

Pezzot, E.T. (1987)

Personal communication on the results VLF-EM surveys conducted on the BOO #2 claim, September 3, 1987

Rose, A.W., et al. (1979)

Geochemistry in Mineral Exploration (2nd Edition), Academic Press, 657p

Tipper, H.W. (1974)

Geology of the Parsnip River Map-Area, G.S.C. Map 1424A

APPENDIX B
SUMMARY OF EXPENDITURES; BOO 2 CLAIM

Work carried out June 12-30, July, August and September, 1987

Geochemical and Geophysical Survey	
Labour & Fees - D. Wood	$ 3,515.00
- G. McKenzie	2,750.00
- T. Sadlier-Brown	104.00
- D. Fennings	450.00
Meals & Accommodation	862.55
Field Supplies, Maps, etc.	82.40
Instrument & Equipment Rentals	1,101.00
Assays & Analyses	623.50
Transportation	1,085.37
SUB TOTAL	10,673.82
Administration	
Fees & Labour - D. Wood	2,000.00
- T. Sadlier-Brown	500.00
- J. Renwick	200.00
- N. Sunderbruch	9.00
Drafting/Printing/Word Processor	700.00
Communications	144.03
SUB TOTAL	3,553.03
TOTAL COSTS	$14,226.85

APPENDIX C
CERTIFICATE OF QUALIFICATIONS

I, Douglas Harold Wood, of the city of Vancouver, Province of British Columbia, hereby certify as follows:

1. I am a Consulting Geologist with the firm of Nevin Sadlier-Brown Goodbrand Ltd. with offices at 401-134 Abbott Street, Vancouver, B.C. V6B 2K4

2. I am a graduate of the University of British Columbia, where I received the degree of Bachelor of Science in Geology in May 1981 and completed one year of post graduate studies in May 1982.

3. I am an Fellow in good standing of the Geological Association of Canada.

4. I have worked continuously as a Geologist from May 1982 to present on numerous projects throughout Canada and the western United States.

5. This report, dated September 10, 1987, is based on field examinations made by myself between June 17 and 24, 1987, and a study of available public and private data and reports pertaining to the area.

6. I have no interest contingent or otherwise in the BOO #2 property nor in the securities of Barytex Resource Corporation.

Dated at Vancouver, Province of British Columbia, this 30 day of September, 1987.

GEOLOGICAL ASSOCIATION OF CANADA
DOUGLAS H. WOOD
FELLOW

Douglas H. Wood, B.Sc., FGAC
Consulting Geologist

APPENDIX D

ASSAYER'S REPORT

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To : NEVIN SADLIER-BROWN GOODBRAND LTD.,

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VANCOUVER, B.C.
V6B 2K4

Project :
Comments: ATTN: DOUG WOOD

Date : 23-JUL-87
Invoice # : I-8717690
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8717690

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
B002 BL 0+50N	201	238	< 5	2.22	< 0.2	< 5	80	< 0.5	< 2	0.28	< 0.5	6	54	11	3.43	< 10	< 1	0.05	10	0.25	158
B002 BL 1+00N	201	238	< 5	2.60	< 0.2	< 5	150	< 0.5	< 2	0.25	< 0.5	6	44	12	3.14	< 10	< 1	0.05	10	0.27	288
B002 BL 0+50S	201	238	< 5	1.11	< 0.2	< 5	100	< 0.5	< 2	0.26	< 0.5	6	27	11	1.50	< 10	2	0.05	10	0.28	207
B002 BL 1+00S	201	238	< 5	1.06	< 0.2	< 5	80	< 0.5	< 2	0.28	< 0.5	6	23	10	1.29	< 10	< 1	0.04	10	0.25	121
B002 BL 1+50S	201	238	< 5	1.13	< 0.2	< 5	90	< 0.5	< 2	0.23	< 0.5	< 1	27	10	1.74	< 10	< 1	0.04	10	0.16	107
B002 BL 2+00S	201	238	< 5	1.69	< 0.2	5	110	< 0.5	< 2	0.36	< 0.5	7	41	17	1.79	< 10	< 1	0.09	20	0.45	303
B002 BL 2+50S	201	238	< 5	2.20	< 0.2	10	130	< 0.5	< 2	0.36	< 0.5	8	51	21	2.19	< 10	2	0.15	20	0.57	233
B002 BL 3+00S	201	238	< 5	1.91	< 0.2	5	120	< 0.5	< 2	0.39	< 0.5	7	47	18	1.96	< 10	< 1	0.12	20	0.50	256
B002 BL 3+50S	201	238	< 5	2.71	< 0.2	10	170	0.5	< 2	0.37	< 0.5	12	61	27	2.42	< 10	< 1	0.14	20	0.58	640
B002 BL 4+00S	201	238	< 5	2.59	< 0.2	< 5	190	0.5	< 2	0.35	0.5	12	57	29	2.62	< 10	< 1	0.13	20	0.55	732
B002 BL 4+50S	201	238	< 5	0.98	< 0.2	< 5	70	< 0.5	< 2	0.33	< 0.5	< 1	28	9	1.19	< 10	< 1	0.05	20	0.31	165
B002 BL 5+00S	201	238	< 5	3.59	< 0.2	< 5	210	0.5	2	0.32	< 0.5	11	70	38	3.20	< 10	< 1	0.18	10	0.71	396
B002 BL 5+50S	201	238	< 5	1.62	< 0.2	< 5	110	< 0.5	< 2	0.35	0.5	7	39	15	1.65	< 10	< 1	0.08	20	0.41	287
B002 BL 6+00S	201	238	< 5	3.57	< 0.2	< 5	240	< 0.5	2	0.36	< 0.5	10	77	42	3.66	< 10	1	0.21	20	0.68	677
B002 BL 6+50S	201	238	< 5	2.36	< 0.2	10	140	< 0.5	2	0.40	< 0.5	9	50	20	2.10	< 10	1	0.14	20	0.55	221
B002 BL 7+00S	201	238	< 5	3.20	< 0.2	< 5	200	0.5	2	0.35	< 0.5	12	63	28	2.68	< 10	< 1	0.19	20	0.62	512
B002 BL 7+50S	201	238	< 5	1.89	< 0.2	< 5	110	< 0.5	< 2	0.40	< 0.5	8	46	23	2.11	< 10	< 1	0.14	20	0.48	211
B002 BL 8+00S	201	238	< 5	2.16	< 0.2	< 5	140	< 0.5	< 2	0.36	< 0.5	9	44	18	1.77	< 10	< 1	0.13	20	0.41	200
B002 BL 8+50S	201	238	< 5	1.93	< 0.2	< 5	120	< 0.5	< 2	0.39	< 0.5	8	43	16	1.71	< 10	1	0.11	20	0.48	213
B002 BL 9+00S	201	238	< 5	2.12	< 0.2	< 5	140	< 0.5	< 2	0.41	< 0.5	11	52	17	1.95	< 10	< 1	0.12	20	0.56	327
B002 BL 9+50S	201	238	< 5	4.62	< 0.2	< 5	300	2.0	< 2	0.42	0.5	20	83	71	3.71	< 10	2	0.23	20	0.71	691
B002 BL 10+00S	201	238	< 5	3.39	< 0.2	< 5	170	0.5	2	0.36	< 0.5	12	66	32	2.59	< 10	< 1	0.19	20	0.62	289
B002 L4S 0+50E	201	238	< 5	1.48	< 0.2	< 5	100	< 0.5	4	0.43	< 0.5	8	34	11	1.51	< 10	< 1	0.09	20	0.41	231
B002 L4S 1+00E	201	238	< 5	1.48	< 0.2	5	90	< 0.5	< 2	0.30	< 0.5	7	32	16	1.47	< 10	1	0.10	10	0.32	222
B002 L4S 1+50E	201	238	< 5	0.68	< 0.2	< 5	40	< 0.5	< 2	0.23	< 0.5	1	18	5	0.85	< 10	1	0.04	10	0.10	73
B002 L4S 2+00E	201	238	< 5	1.87	< 0.2	< 5	160	< 0.5	< 2	0.30	< 0.5	7	46	13	2.79	< 10	< 1	0.08	10	0.31	478
B002 L4S 2+50E	201	238	< 5	2.63	< 0.2	< 5	100	0.5	< 2	0.25	< 0.5	8	47	13	3.30	< 10	1	0.06	10	0.30	216
B002 L4S 3+00E	201	238	20	3.18	< 0.2	< 5	100	1.5	< 2	0.26	< 0.5	7	60	13	3.98	< 10	< 1	0.07	10	0.32	188
B002 L4S 3+50E	201	238	< 5	1.83	< 0.2	< 5	110	< 0.5	< 2	0.33	< 0.5	8	41	15	2.56	< 10	3	0.08	10	0.38	210
B002 L4S 4+00E	201	238	< 5	1.22	< 0.2	10	80	< 0.5	< 2	0.40	< 0.5	6	34	10	1.62	< 10	< 1	0.08	20	0.30	171
B002 L4S 4+50E	201	238	< 5	2.54	< 0.2	10	100	1.0	< 2	0.28	< 0.5	9	49	15	3.44	< 10	< 1	0.07	10	0.32	333
B002 L4S 5+00E	201	238	< 5	1.58	< 0.2	< 5	70	< 0.5	< 2	0.29	< 0.5	7	34	13	1.44	< 10	< 1	0.07	10	0.33	154
B002 L4S 0+50W	201	238	< 5	1.29	< 0.2	< 5	70	< 0.5	< 2	0.32	< 0.5	7	33	10	1.43	< 10	< 1	0.07	20	0.39	190
B002 L4S 1+00W	201	238	< 5	1.51	< 0.2	< 5	90	< 0.5	< 2	0.30	< 0.5	7	35	15	1.73	< 10	< 1	0.07	20	0.40	208
B002 L4S 1+50W	201	238	5	1.33	< 0.2	< 5	70	< 0.5	< 2	0.34	< 0.5	7	34	13	1.58	< 10	< 1	0.07	20	0.42	182
B002 L4S 2+00W	201	238	< 5	1.24	< 0.2	< 5	70	< 0.5	< 2	0.31	< 0.5	6	28	11	1.25	< 10	1	0.07	20	0.29	164
B002 L4S 2+50W	201	238	< 5	2.66	< 0.2	10	170	0.5	< 2	0.41	< 0.5	12	59	26	2.53	< 10	4	0.17	20	0.64	495
B002 L4S 3+00W	201	238	< 5	4.07	0.2	10	300	1.0	< 2	0.33	< 0.5	33	83	45	3.84	< 10	1	0.22	20	0.67	997
B002 L4S 3+50W	201	238	< 5	2.18	< 0.2	< 5	120	< 0.5	< 2	0.42	< 0.5	10	46	19	2.27	< 10	< 1	0.12	20	0.53	277
B002 L4S 4+00W	201	238	< 5	1.61	< 0.2	< 5	80	< 0.5	< 2	0.38	< 0.5	9	40	15	1.84	< 10	< 1	0.10	20	0.49	260

CERTIFICATION : B C

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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Project :
Comments: ATTN: DOUG WOOD

*Page No. :2-A
Tot. Pages: 2
Date :23-JUL-87
Invoice # :I-8717690
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8717690

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
B002 L4S 4+50W	201	238	< 5	1.01	< 0.2	< 5	100	< 0.5	< 2	0.50	< 0.5	4	24	7	1.21	< 10	< 1	0.08	20	0.21	136
B002 L4S 5+00W	201	238	< 5	2.87	< 0.2	< 5	190	0.5	< 2	0.40	< 0.5	12	61	36	2.78	< 10	2	0.14	20	0.61	327
B002 L4S 5+50W	201	238	< 5	3.89	< 0.2	< 5	210	< 0.5	< 2	0.39	0.5	11	76	41	3.68	< 10	< 1	0.22	20	0.65	314

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To : NEVIN SADLIER-BROWN GOODBRAND LTD.,

401 - 134 ABBOTT ST.
VANCOUVER, B.C.
V6B 2K4

Project :
Comments: ATTN: DOUG WOOD

Date : 23-JUL-87
Invoice # : I-8717690
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8717690

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
B002 BL 0+50N	201	238	< 1	0.01	13	2300	< 2	< 5	10	22	0.13	< 10	< 10	85	< 5	58
B002 BL 1+00N	201	238	< 1	0.01	14	2680	< 2	< 5	< 10	20	0.14	< 10	< 10	80	< 5	99
B002 BL 0+50S	201	238	< 1	0.01	11	280	< 2	< 5	< 10	24	0.12	< 10	< 10	44	< 5	46
B002 BL 1+00S	201	238	< 1	< 0.01	12	330	2	< 5	< 10	23	0.10	< 10	< 10	35	< 5	65
B002 BL 1+50S	201	238	< 1	< 0.01	7	770	4	< 5	< 10	25	0.12	< 10	< 10	48	< 5	44
B002 BL 2+00S	201	238	< 1	0.01	18	400	< 2	< 5	< 10	33	0.14	< 10	< 10	48	< 5	54
B002 BL 2+50S	201	238	< 1	0.01	27	470	< 2	< 5	< 10	33	0.14	< 10	< 10	53	< 5	72
B002 BL 3+00S	201	238	< 1	0.01	21	480	2	< 5	< 10	33	0.15	< 10	< 10	52	< 5	59
B002 BL 3+50S	201	238	< 1	0.01	28	670	< 2	< 5	< 10	38	0.13	< 10	< 10	54	< 5	82
B002 BL 4+00S	201	238	< 1	0.01	27	610	< 2	< 5	< 10	38	0.11	< 10	< 10	58	< 5	81
B002 BL 4+50S	201	238	< 1	0.01	11	260	< 2	< 5	< 10	28	0.12	< 10	< 10	36	< 5	30
B002 BL 5+00S	201	238	< 1	0.01	39	720	< 2	< 5	< 10	37	0.11	< 10	< 10	60	< 5	105
B002 BL 5+50S	201	238	< 1	0.01	15	340	< 2	< 5	< 10	34	0.13	< 10	< 10	45	< 5	48
B002 BL 6+00S	201	238	< 1	0.02	38	610	< 2	< 5	< 10	42	0.14	< 10	< 10	77	< 5	105
B002 BL 6+50S	201	238	< 1	0.01	25	460	< 2	< 5	< 10	35	0.14	< 10	< 10	50	< 5	63
B002 BL 7+00S	201	238	< 1	0.01	29	600	< 2	< 5	< 10	35	0.13	< 10	< 10	60	< 5	84
B002 BL 7+50S	201	238	< 1	0.01	23	450	< 2	< 5	< 10	33	0.12	< 10	< 10	51	< 5	39
B002 BL 8+00S	201	238	< 1	0.01	19	450	< 2	< 5	< 10	34	0.12	< 10	< 10	46	< 5	49
B002 BL 8+50S	201	238	< 1	0.01	19	390	< 2	< 5	< 10	34	0.14	< 10	< 10	46	< 5	54
B002 BL 9+00S	201	238	< 1	0.01	23	350	< 2	< 5	< 10	36	0.14	< 10	< 10	51	< 5	65
B002 BL 9+50S	201	238	< 1	0.01	54	1100	< 2	< 5	20	47	0.09	< 10	< 10	64	< 5	117
B002 BL 10+00S	201	238	< 1	0.01	32	590	< 2	< 5	< 10	35	0.13	< 10	< 10	54	< 5	80
B002 L4S 0+50E	201	238	< 1	0.01	19	390	< 2	< 5	< 10	32	0.14	< 10	< 10	43	< 5	63
B002 L4S 1+00E	201	238	< 1	0.01	16	390	< 2	< 5	10	26	0.11	< 10	< 10	39	< 5	37
B002 L4S 1+50E	201	238	< 1	0.01	5	110	< 2	< 5	< 10	20	0.10	< 10	< 10	34	< 5	20
B002 L4S 2+00E	201	238	< 1	0.01	11	1870	< 2	< 5	10	24	0.17	< 10	< 10	81	< 5	80
B002 L4S 2+50E	201	238	< 1	0.01	17	2350	< 2	< 5	10	19	0.14	< 10	< 10	82	< 5	76
B002 L4S 3+00E	201	238	< 1	0.01	16	2870	< 2	< 5	< 10	21	0.19	< 10	< 10	106	< 5	76
B002 L4S 3+50E	201	238	< 1	0.01	21	1510	< 2	< 5	10	26	0.11	< 10	< 10	64	< 5	50
B002 L4S 4+00E	201	238	1	0.01	15	640	< 2	< 5	< 10	33	0.12	< 10	< 10	46	< 5	35
B002 L4S 4+50E	201	238	< 1	0.01	18	2480	< 2	< 5	< 10	20	0.13	< 10	< 10	84	< 5	78
B002 L4S 5+00E	201	238	< 1	0.01	16	280	< 2	< 5	< 10	18	0.10	< 10	< 10	36	< 5	46
B002 L4S 0+50W	201	238	1	0.01	15	240	< 2	< 5	< 10	25	0.12	< 10	< 10	39	< 5	40
B002 L4S 1+00W	201	238	< 1	0.01	18	360	< 2	< 5	< 10	24	0.11	< 10	< 10	42	< 5	50
B002 L4S 1+50W	201	238	< 1	0.01	17	370	< 2	< 5	< 10	24	0.11	< 10	< 10	42	< 5	41
B002 L4S 2+00W	201	238	< 1	0.01	14	220	< 2	< 5	< 10	28	0.12	< 10	< 10	37	< 5	36
B002 L4S 2+50W	201	238	< 1	0.01	31	530	< 2	< 5	< 10	40	0.13	< 10	< 10	59	< 5	79
B002 L4S 3+00W	201	238	< 1	0.01	46	1450	< 2	< 5	< 10	42	0.12	< 10	< 10	78	< 5	104
B002 L4S 3+50W	201	238	< 1	0.01	24	710	< 2	< 5	< 10	35	0.13	< 10	< 10	55	< 5	71
B002 L4S 4+00W	201	238	< 1	0.01	19	470	< 2	< 5	< 10	30	0.13	< 10	< 10	49	< 5	48

CERTIFICATION :

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CERTIFICATE OF ANALYSIS A8717690

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
B002 L4S 4+50W	201	238	< 1	0.01	9	450	< 2	< 5	< 10	46	0.12	< 10	< 10	40	< 5	48
B002 L4S 5+00W	201	238	< 1	0.01	32	660	< 2	< 5	< 10	41	0.11	< 10	< 10	59	< 5	74
B002 L4S 5+50W	201	238	< 1	0.01	40	900	< 2	< 5	< 10	40	0.11	< 10	< 10	65	< 5	76

CERTIFICATION : BC

APPENDIX E

STATISTICAL WORKSHEETS

1Correlation matrix: (99.0 - undefined)
[Number of samples per variable pair]

0		lo9ba	lo9cr	lo9cu	lo9fe	lo9mn	lo9zn
0	lo9ba	1.000	0.865	0.896	0.743	0.870	0.856
	[	43][	43][	43][	43][	43][	43]
0	lo9cr	0.865	1.000	0.891	0.893	0.816	0.826
	[	43][	43][	43][	43][	43][	43]
0	lo9cu	0.896	0.891	1.000	0.699	0.820	0.734
	[	43][	43][	43][	43][	43][	43]
0	lo9fe	0.743	0.893	0.699	1.000	0.681	0.843
	[	43][	43][	43][	43][	43][	43]
0	lo9mn	0.870	0.816	0.820	0.681	1.000	0.778
	[	43][	43][	43][	43][	43][	43]
0	lo9zn	0.856	0.826	0.734	0.843	0.778	1.000
	[	43][	43][	43][	43][	43][	43]

note: Best correlation is +/- 1.00

```
Var : LOG BA                          Col#    1
D.Limit :  0.0000     [*]=  0.3% of Total
           PERCENT OF TOTAL SAMPLES
                                    10.0                    20.0
          ---------------------------+---------------------------+#OCCU. PERC
                                                                    0   0.0
      1.60+
          ********                                                  1   2.3
      1.64+                                                         0   0.0
      1.68+                                                         0   0.0
      1.72+                                                         0   0.0
      1.75+                                                         0   0.0
      1.79+                                                         0   0.0
      1.83+
          ****************************************                  5  11.6
      1.87+
          ************************************                      4   9.3
      1.91+                                                         0   0.0
      1.94+
          ***************************                               3   7.0
      1.98+
          ********************************************************* 6  14.0
      2.02+
          ************************************                      4   9.3
      2.06+
          ***************************                               3   7.0
      2.10+
          ********                                                  1   2.3
      2.13+
          ***************************                               3   7.0
      2.17+
          ****************                                          2   4.7
      2.21+
          ***************************                               3   7.0
      2.25+
          ****************                                          2   4.7
      2.29+
          ***************************                               3   7.0
      2.32+                                                         0   0.0
      2.36+
          ********                                                  1   2.3
      2.40+                                                         0   0.0
      2.44+                                                         0   0.0
      2.48+                                                         2   4.7
          ****************
          ---------------------------+---------------------------+#OCCU. PERC
                                    10.0                    20.0
            PERCENT OF TOTAL SAMPLES
```

VARIABLE : LOG BA
COLUMN NUMBER : 1

DETECTION LIMIT : 0.0000

NUMBER OF OBSERVATIONS	:	43
MINIMUM	:	1.602
MAXIMUM	:	2.477
MEAN	:	2.074 = 119 ppm
STANDARD ERROR OF MEAN	:	0.029
STANDARD DEVIATION	:	0.188
COEFFICIENT OF VARIATION	:	9.044
SKEWNESS	:	0.155
KURTOSIS	:	-0.269

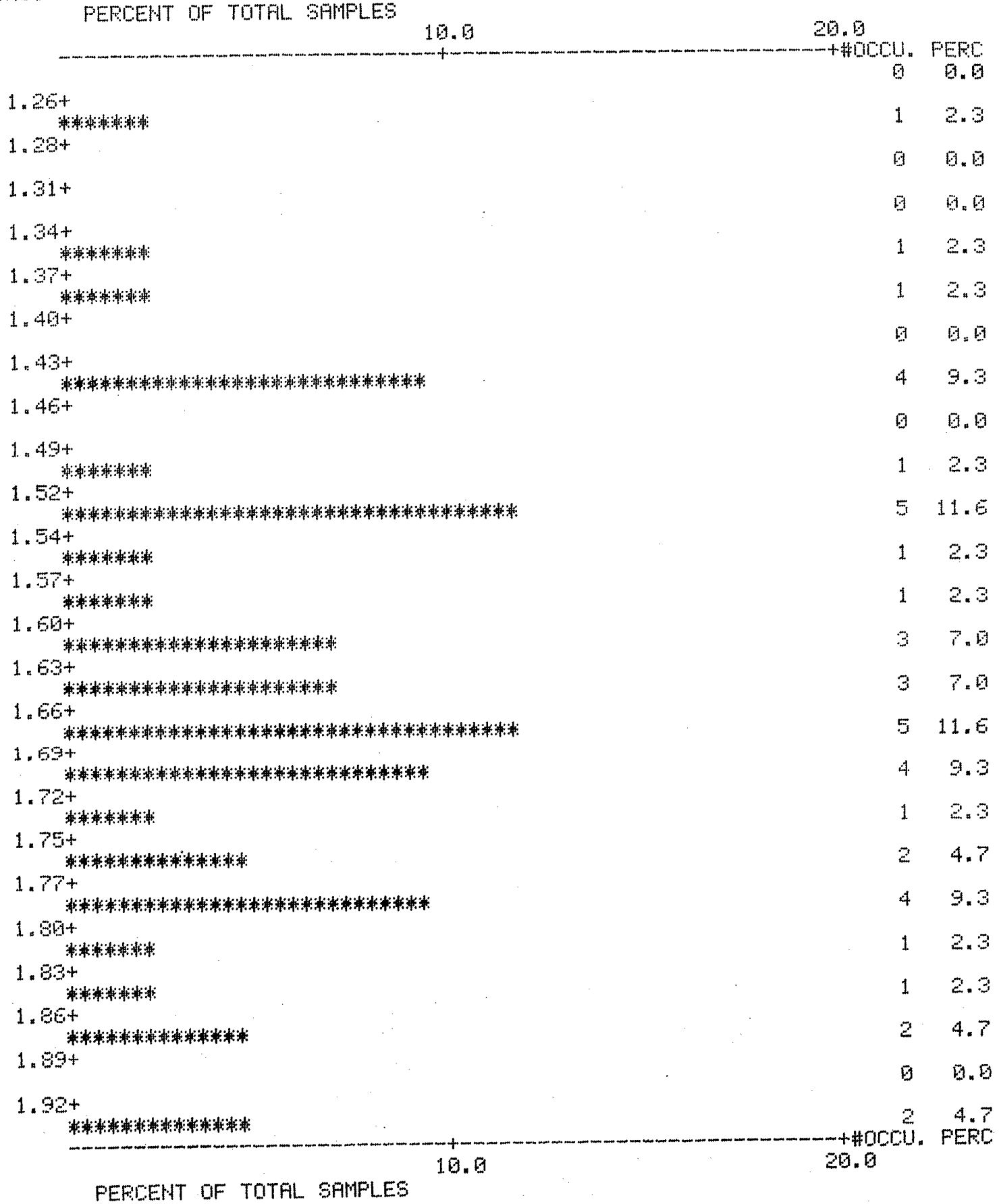
b = 119 ppm

b+s = 183 ppm

b+2s= 282 ppm

b+3s= 435 ppm

Var : LOG CR Col# 2
D.Limit : 0.0000 [*]= 0.3% of Total



VARIABLE	: LOG CR	
COLUMN NUMBER	: 2	
DETECTION LIMIT	: 0.0000	
NUMBER OF OBSERVATIONS	: 43	
MINIMUM	: 1.255	
MAXIMUM	: 1.919	
MEAN	: 1.642	= 44 ppm
STANDARD ERROR OF MEAN	: 0.024	
STANDARD DEVIATION	: 0.158	
COEFFICIENT OF VARIATION	: 9.599	
SKEWNESS	: -0.238	
KURTOSIS	: -0.549	

b = 44 ppm

b+s = 63 ppm

b+2s = 91 ppm

b+3s = 131 ppm

```
Var : LOG CU                        Col#    3
D.Limit :   0.0000     [*]=  0.3% of Total
          PERCENT OF TOTAL SAMPLES
                                    10.0                                20.0
          ----------------------------+----------------------------------+#OCCU. PERC
                                                                           0   0.0
     0.70+
         ********                                                          1   2.3
     0.75+
                                                                           0   0.0
     0.80+
         ********                                                          1   2.3
     0.85+
                                                                           0   0.0
     0.90+
                                                                           0   0.0
     0.95+
         ********                                                          1   2.3
     1.00+
         ****************************************************************  8  18.6
     1.05+
         ********                                                          1   2.3
     1.10+
         ****************************************                          5  11.6
     1.15+
         ****************************************                          5  11.6
     1.20+
         ********************************                                  4   9.3
     1.25+
         ************************                                          3   7.0
     1.30+
         ****************                                                  2   4.7
     1.35+
         ********                                                          1   2.3
     1.40+
         ************************                                          3   7.0
     1.45+
         ********                                                          1   2.3
     1.50+
         ********                                                          1   2.3
     1.55+
         ****************                                                  2   4.7
     1.60+
         ****************                                                  2   4.7
     1.65+
         ********                                                          1   2.3
     1.70+
                                                                           0   0.0
     1.75+
                                                                           0   0.0
     1.80+
                                                                           0   0.0
     1.85+
                                                                           0   0.0
          ----------------------------+----------------------------------+#OCCU. PERC
                                    10.0                                20.0
            PERCENT OF TOTAL SAMPLES
```

```
 VARIABLE          : LOG CU
 COLUMN NUMBER     :            3
0
 DETECTION LIMIT   :       0.0000
0
 NUMBER OF OBSERVATIONS    :          43
 MINIMUM                   :       0.699
 MAXIMUM                   :       1.851
0
 MEAN                      :       1.232 = 17 ppm
 STANDARD ERROR OF MEAN    :       0.036
 STANDARD DEVIATION        :       0.236
 COEFFICIENT OF VARIATION  :      19.189
0
 SKEWNESS                  :       0.427
 KURTOSIS                  :      -0.097
```

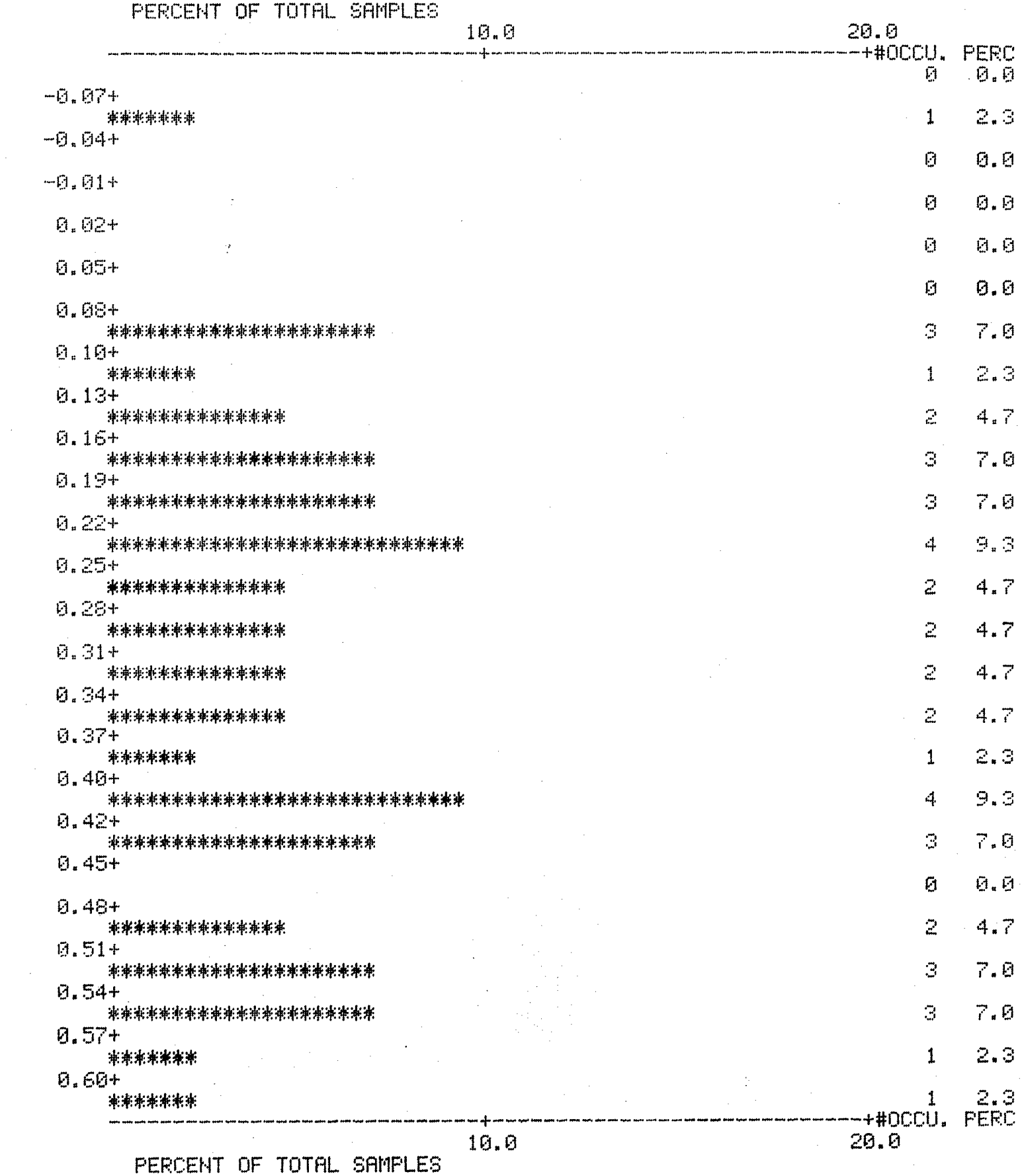
b = 17 ppm

b+s = 29 ppm

b+2s = 51 ppm

b+3s = 87 ppm

Var : LOG FE Col# 4
D.Limit : 0.0000 [*]= 0.3% of Total



VARIABLE	: LOG FE	
COLUMN NUMBER	: 4	
DETECTION LIMIT	: 0.0000	
NUMBER OF OBSERVATIONS	: 43	
MINIMUM	: -0.071	
MAXIMUM	: 0.600	
MEAN	: 0.325	= 2.11%
STANDARD ERROR OF MEAN	: 0.025	
STANDARD DEVIATION	: 0.166	
COEFFICIENT OF VARIATION	: 51.136	
SKEWNESS	: -0.086	
KURTOSIS	: -0.897	

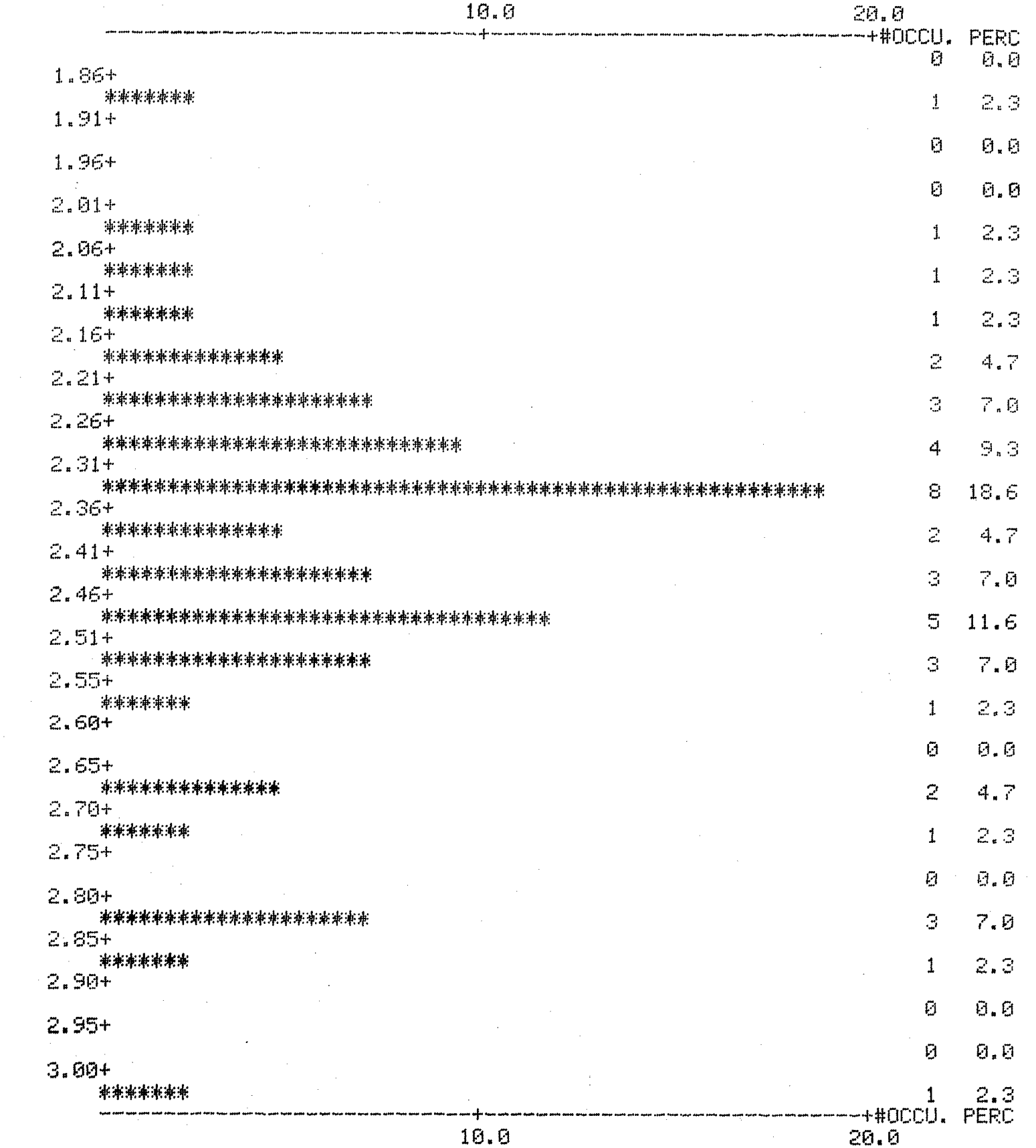
b = 2.11%

b+s = 3.10%

b+2s = 4.54%

b+3s = 6.65%

Var : LOG MN Col# 5
D.Limit : 0.0000 [*]= 0.3% of Total



```
 VARIABLE              : LOG MN
 COLUMN NUMBER         :          5
0
 DETECTION LIMIT       :     0.0000
0
 NUMBER OF OBSERVATIONS    :         43
 MINIMUM                   :      1.863
 MAXIMUM                   :      2.999
0
 MEAN                      :      2.415 = 260 ppm
 STANDARD ERROR OF MEAN    :      0.036
 STANDARD DEVIATION        :      0.237
 COEFFICIENT OF VARIATION  :      9.815
0
 SKEWNESS                  :      0.405
 KURTOSIS                  :      0.000
```

b = 260 ppm

b+s = 449 ppm

b+2s = 774 ppm

b+3s = 1337 ppm

```
Var : LOG ZN                    Col#    6
D.Limit :   0.0000     [*]=  0.3% of Total
            PERCENT OF TOTAL SAMPLES
                                       10.0                            20.0
          ---------------------------------+-----------------------------+#OCCU.  PERC
                                                                           0     0.0
      1.30+
          *******                                                          1     2.3
      1.33+
                                                                           0     0.0
      1.37+
                                                                           0     0.0
      1.40+
                                                                           0     0.0
      1.43+
                                                                           0     0.0
      1.47+
          *******                                                          1     2.3
      1.50+
                                                                           0     0.0
      1.53+
          **************                                                   2     4.7
      1.57+
          **************                                                   2     4.7
      1.60+
          **************                                                   2     4.7
      1.63+
          *********************                                            3     7.0
      1.67+
          ******************************************                       6    14.0
      1.70+
          **************                                                   2     4.7
      1.73+
          *******                                                          1     2.3
      1.77+
          *********************                                            3     7.0
      1.80+
          **************                                                   2     4.7
      1.83+
          **************                                                   2     4.7
      1.87+
          ******************************************                       6    14.0
      1.90+
          ***********************************                              5    11.6
      1.93+
                                                                           0     0.0
      1.97+
          *******                                                          1     2.3
      2.00+
          *********************                                            3     7.0
      2.03+
                                                                           0     0.0
      2.07+
          *******                                                          1     2.3
          ---------------------------------+-----------------------------+#OCCU.  PERC
                                       10.0                            20.0
            PERCENT OF TOTAL SAMPLES
```

VARIABLE	: LOG ZN	
COLUMN NUMBER	: 6	
0		
DETECTION LIMIT	: 0.0000	
0		
NUMBER OF OBSERVATIONS	: 43	
MINIMUM	: 1.301	
MAXIMUM	: 2.068	
0		
MEAN	: 1.774	= 59 ppm
STANDARD ERROR OF MEAN	: 0.025	
STANDARD DEVIATION	: 0.164	
COEFFICIENT OF VARIATION	: 9.261	
0		
SKEWNESS	: -0.435	
KURTOSIS	: -0.070	

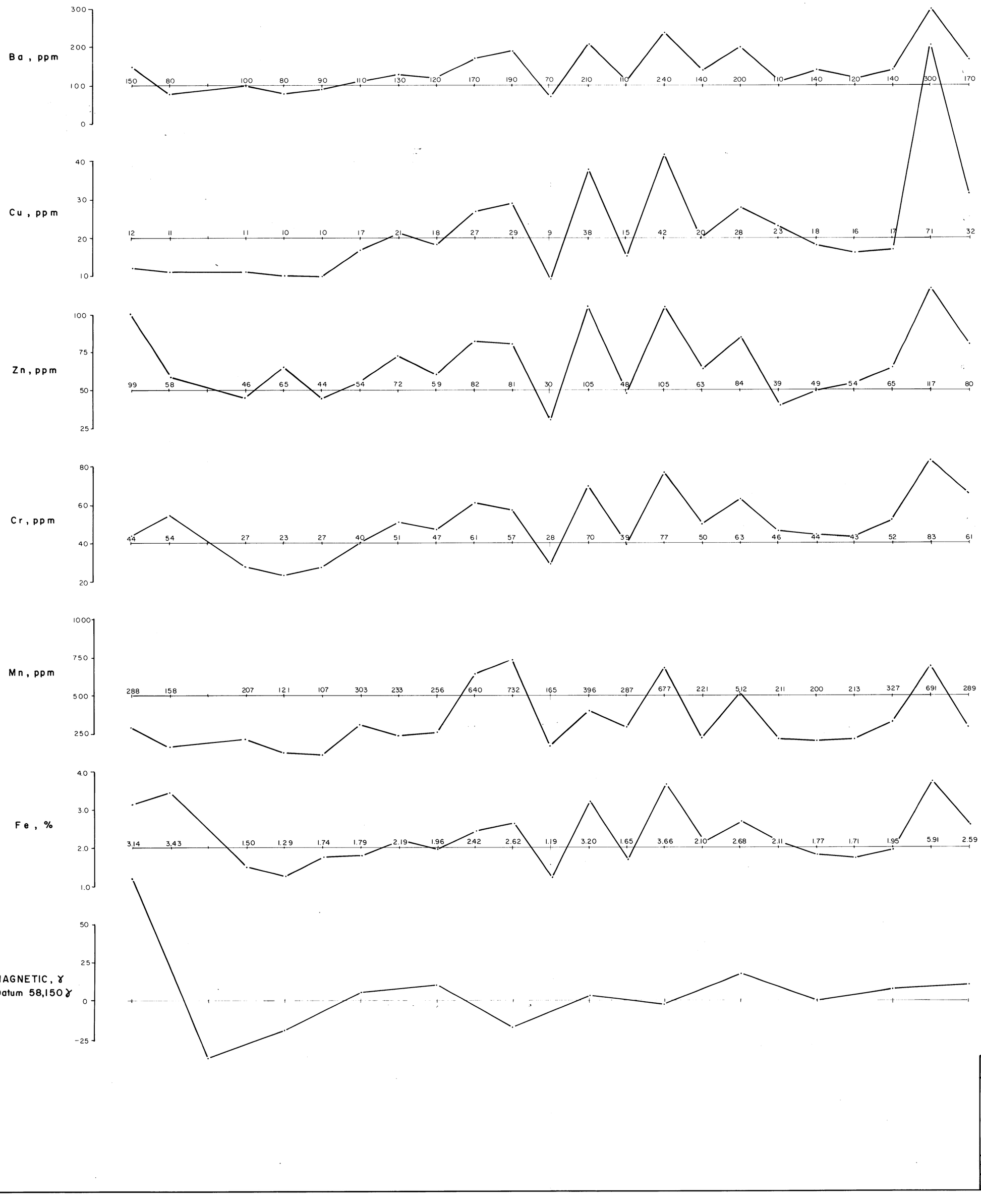
b = 59 ppm

b+s = 87 ppm

b+2s = 126 ppm

b+3s = 185 ppm

L IN L O L 5 S L IO S



BARIUM
: $\bar{x}$ = 119 ppm
$\bar{x}$ + S = 183 "
$\bar{x}$ +2S = 282 " threshold
$\bar{x}$ +3S = 438 "

COPPER
: $\bar{x}$ = 17 ppm
$\bar{x}$ +S = 29 "
$\bar{x}$ +2S = 51 " threshold
$\bar{x}$ + 3S = 87 "

ZINC
: $\bar{x}$ = 59 ppm
$\bar{x}$ + S = 87 "
$\bar{x}$ + 2S = 126 " threshold
$\bar{x}$ + 3S = 185 "

CHROMIUM
: $\bar{x}$ = 44 ppm
$\bar{x}$ +S = 63 "
$\bar{x}$ + 2S = 91 " threshold
$\bar{x}$ + 3S = 131 "

MANGANESE
: $\bar{x}$ = 260 ppm
$\bar{x}$ + S = 449 "
$\bar{x}$ + 2S = 774 " threshold
$\bar{x}$ + 3S = 1337 "

IRON
: $\bar{x}$ = 2.11 %
$\bar{x}$ + S = 3.10 "
$\bar{x}$ +2S = 4.54 "
$\bar{x}$ +3S = 6.65 "

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,516

MAGNETOMETER

BARYTEX RESOURCES LTD.

BOO #2 CLAIM

ORIENTATION GEOCHEMISTRY PROFILES — BASE LINE

N.T.S. 93G - 1W CARIBOO M.D., B.C.

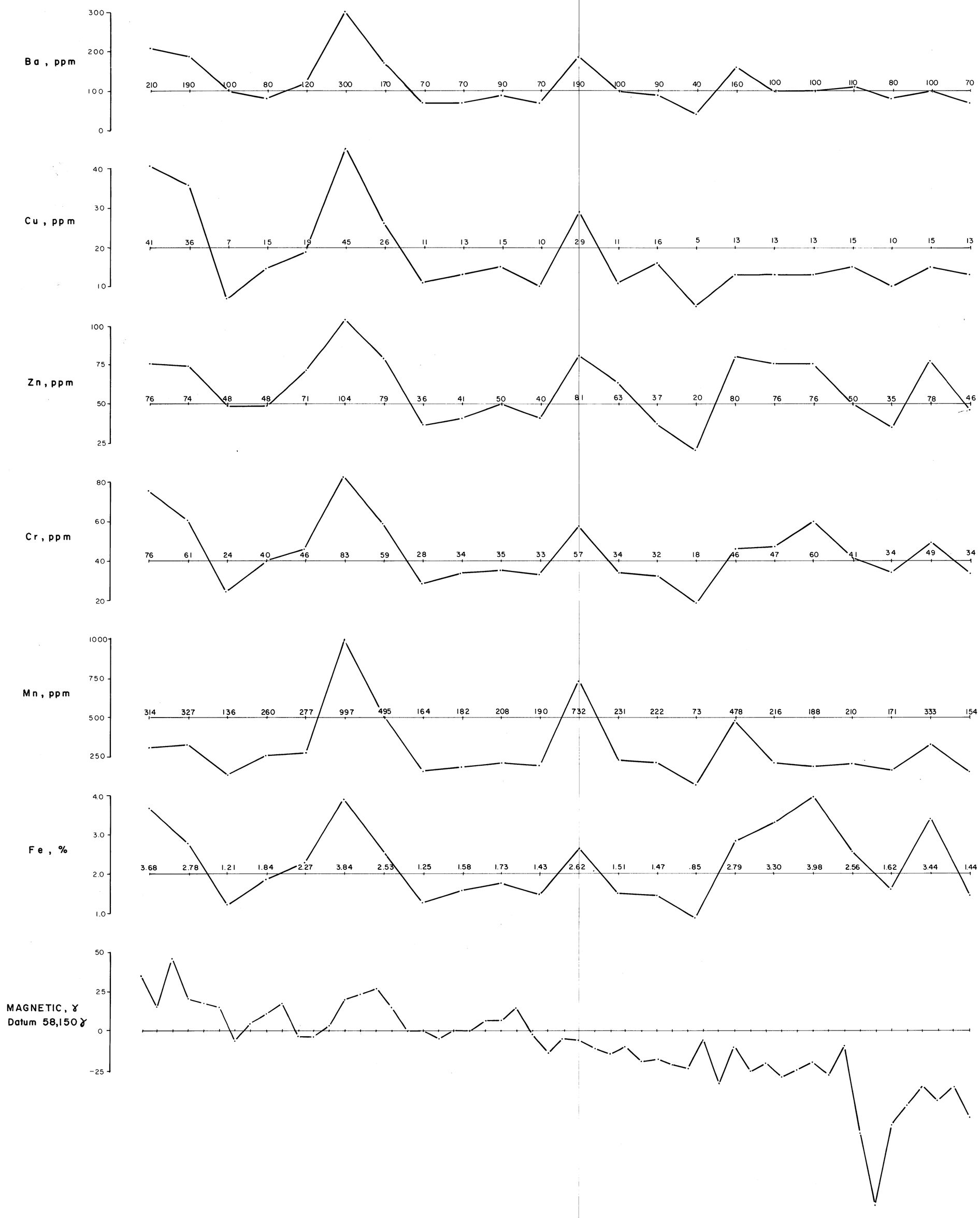
0 50 100 200 metres

HOR. SCALE 1:2500	DATE : AUGUST 1987
DRAWN BY :	FIGURE Nº. -

NEVIN SADLIER-BROWN GOODBRAND LTD.

CHONG

5+00W B.L. 5+00E



BARIUM : $\bar{x}$ = 119 ppm
$\bar{x}$ + S = 183 "
$\bar{x}$ +2S = 282 " threshold
$\bar{x}$ +3S = 438 "

COPPER : $\bar{x}$ = 17 ppm
$\bar{x}$ +S = 29 "
$\bar{x}$ +2S = 51 " threshold
$\bar{x}$ + 3S = 87 "

ZINC : $\bar{x}$ = 59 ppm
$\bar{x}$ + S = 87 "
$\bar{x}$ + 2S = 126 " threshold
$\bar{x}$ + 3S = 185 "

CHROMIUN : $\bar{x}$ = 44 ppm
$\bar{x}$ +S = 63 "
$\bar{x}$ + 2S = 91 " threshold
$\bar{x}$ + 3S = 131 "

MANGANESE : $\bar{x}$ = 260 ppm
$\bar{x}$ + S = 449 "
$\bar{x}$ + 2S = 774 " threshold
$\bar{x}$ + 3S = 1337 "

IRON : $\bar{x}$ = 2.11 %
$\bar{x}$ + S = 3.10 "
$\bar{x}$ +2S = 4.54 "
$\bar{x}$ +3S = 6.65 "

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,516

MAGNETOMETER

BARYTEX RESOURCES LTD.

BOO #2 CLAIM

ORIENTATION GEOCHEMISTRY
PROFILES – LINE 4 S

N.T.S. 93G - 1W CARIBOO M.D., B.C.

0 50 100 200 metres

HOR. SCALE 1:2500	DATE : AUGUST 1987
DRAWN BY :	FIGURE Nº. 3

NEVIN SADLIER-BROWN GOODBRAND LTD.

CHONG

4+00W | 2+00W | B.L. | 2+00E | 4+00E

L1N
46 46 39 47 55 -8 10 -30 -22 -25 12 4 20 32 5 21 23 44 50 33 79 16 9 26 49 34 40 42 32 35 28 19 7 11 19 -3 -4 -14 -15 -33 -42 -52 -11 -35 -45 -55 -60 -35 -53 -38 -41 -68 -74 -113

L1S
32 40 30 19 -39 14 -51 -49 32 2 -12 -13 12 -5 -5 -5 -5 14 5 6 10 10 0 0 -12 0 3 -19 -18 -15 -3 -5 -9 -27 -17 -16 -2 -11 -18 -18 -25 -23 -4 -38 -6 -12 -1 -4 19 -8 -3 -13 -56 -96 -79

L2S
56 37 28 27 86 -46 -1 6 -14 -3 -1 7 15 -12 -10 -5 -1 1 0 -2 3 1 14 -17 -7 -15 2 0 19 -8 6 5 -2 18 6 3 11 20 7 3 3 23 8 -9 8 7 6 3 18 16 -30 -68 -37 -44 -75

L3S
21 27 5 12 -1 41 24 23 -5 -1 8 -2 -5 -6 6 -11 15 -9 5 12 -8 10 11 -12 -3 11 9 4 2 -25 14 -4 9 2 1 -11 2 -10 -18 -13 -13 -23 -6 -6 -16 -5 -16 -14 -45 -74 -65 -69 -33 -11

L4S
38 24 40 53 44 24 27 40 -3 26 38 40 16 18 43 41 37 26 5 12 27 47 23 22 15 19 7 12 4 -61 7 -2 -7 -7 7 -10 -7 -12 -21 -19 -29 -14 -10 -17 -14 -12 -10 -24 -92 -62 -60 -8 -57 -83

L5S
36 14 47 19 17 15 -7 4 10 17 -4 -4 2 19 23 27 14 0 -1 -5 0 -1 6 6 14 -3 -15 -6 -7 -12 -15 -11 -19 -18 -22 -24 -6 -35 -10 -26 -21 -29 -25 -21 -28 -9 -66 -112 -60 -48 -25 -44 -36 -54

L6S
91 52 44 32 48 -9 -12 22 23 13 12 -8 7 15 11 38 10 13 13 17 7 9 15 6 8 12 4 2 1 -5 -3 -2 -5 -4 -6 -26 -15 -17 -9 -18 -11 11 -29 -14 -19 1 -44 -125 -44 -7 -8 -22 -23 -34

L7S
51 8 53 28 9 32 8 14 36 28 25 -1 -3 -8 -8 13 14 -10 -1 7 17 4 3 -6 1 10 14 15 -1 8 0 4 8 4 1 -20 11 -23 15 -2 -8 -6 -37 54 -39 -7 -58 -40 -30 -9 -30 -23 -22 -39

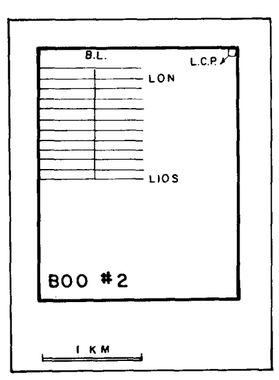
L8S
45 66 -6 32 38 24 29 29 23 19 27 18 16 12 11 20 16 19 12 7 11 2 9 7 17 10 1 4 7 1 10 5 10 3 -2 -2 6 -11 -8 -18 -20 -12 0 -2 3 11 12 -41 -11 -47 -48 -17 -30 -56

L9S
-11 24 57 48 48 37 41 43 26 45 35 42 40 34 27 21 15 20 8 4 19 17 17 10 0 7 -2 4 0 2 6 9 1 -1 15 4 4 3 1 -1 -18 -20 -12 -16 -16 -8 -10 -11 -47 -88 -98 -45 -29 -17

L10S
6 38 40 30 53 54 40 55 48 51 22 40 50 46 47 39 34 30 29 29 24 30 27 34 26 21 10 15 3 7 12 -2 3 -6 6 -4 5 5 9 15 5 0 -2 -5 0 2 3 20 -44 -6 2 -48 -48 -119

51 29 29 41 42 35 46 19 37 34 35 22 32 37 40 31 23 33 23 19 22 17 11 17 12 12 24 18 4 19 13 46 47 -2 -48 -42 -12 36 60 34 26 33 57 -35 -53 -20 -57 -119 -129 -66 -82 -35 -64 -6

-50 -100



DATUM = 58,150 γ

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,516

BARYTEX RESOURCES LTD.

B00 #2 CLAIM

MAGNETOMETER SURVEY

N.T.S 93G - 1W | CARIBOO M.D., B.C.

0 50 100 200 metres

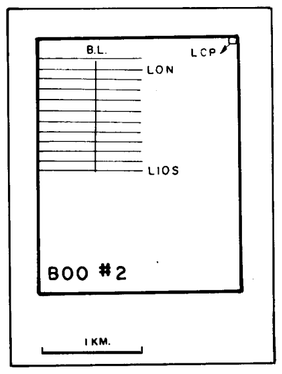
SCALE 1:2500	DATE: AUGUST 1987
DRAWN BY:	FIGURE Nº. +

NEVIN SADLIER-BROWN GOODBRAND LTD.

CHONG

4+00W | 2+00W | B.L. | 2+00E | 4+00E

L1N
L0N
L1S
L2S
L3S
L4S
L5S
L6S
L7S
L8S
L9S
L10S



TILT ANGLE OF FIELD
10
0
-10

FIELD STRENGTH
60
50

STATION - ANNAPOLIS M.D. 21.4 KHZ
SABRE INSTRUMENTS VLF-EM 27

BARYTEX RESOURCES LTD.

B00 #2 CLAIM

VLF - EM PROFILES (ANNAPOLIS)

N.T.S 93G - 1W

CARIBOO M.D., B.C.

0 50 100 200 metres

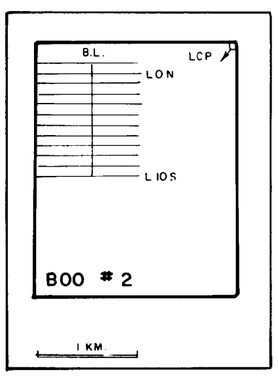
SCALE 1:2500	DATE : AUGUST 1987
DRAWN BY :	FIGURE №. 5

NEVIN SADLIER-BROWN GOODBRAND LTD.

CHONG

4+00W 2+00W B.L. 2+00E 4+00E

L1N
L0N
L1S
L2S
L3S
L4S
L5S
L6S
L7S
L8S
L9S
L10S



TILT ANGLE OF FIELD
10
0
-10

FIELD STRENGTH
60
50
40

STATION - WASHINGTON GIG 002
SABRE INSTRUMENTS ALF 5007

BARYTEX RESOURCES LTD.

B00 #2 CLAIM

VLF-EM PROFILES (SEATTLE)

N.T.S 93G-1W CARIBOO M.D., B.C.

0 50 100 200 metres

SCALE 1:2500	DATE: AUGUST 1987
DRAWN BY:	FIGURE No. 6

NEVIN SADLIER-BROWN GOODBRAND LTD.

CHONG

122° 17' 30"

122° 15' 30"

53° 10' 50"

53° 09' 30"

SCRUB

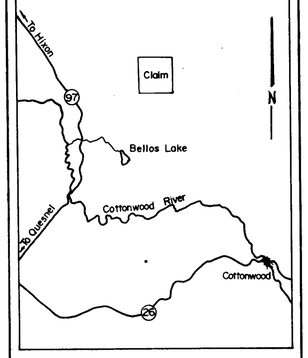
SCATTERED YOUNG TREES

DIRT DAM

266
BC.84054

265
BC.84054

LOCATION MAP:



N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,516

BOO 2 M.C.

Cariboo M.D.

N.T.S. 93 G/1W

FIGURE 7
TOPOGRAPHICAL MAP

SCALE 1:5000
CONTOUR INTERVAL: 5 Metres

FILE: 87-50

Drawn by: EAGLE MAPPING SERVICES LTD.