

ADDENDA - to -

PRELIMINARY GEOLOGICAL REPORT

AND

SOIL GEO-CHEMICAL SURVEY REPORT

WITH

ELECTROMAGNETIC SUVEY REPORT

THE BA MINERAL CLAIMS

GOLDEN MINING DISTRICT, B.C.

FOR

KEITH L. BURNS

BY

A. D. van der Lee, P. GEOL.

OCT. 1st, 1981.

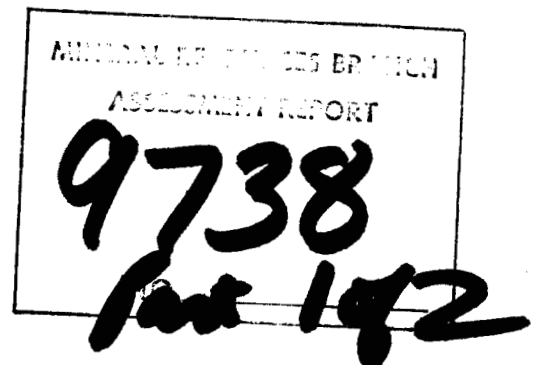


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RESULTS OF GEO-CHEMICAL SOIL SURVEY EXTENSION

The Geo-Chem area was extended in an attempt to find the source of mineralization. The results of this survey are indicated on map no. 3. It is interesting to note that the mineralization seems to stop abruptly at the base of a rock bluff at the 1500 ft. line, and only shows up as a weak extension on the top of the bluff at the 1850 ft. line. It is my observation that the source of this mineralization will be found between these two geo-chem lines: (1500 ft. and 1850 ft. lines).

RESULTS OF ELECTROMAGNETIC SURVEY

An electro-magnetic was done with a Ronka E.M. 16 instrument and the results are shown on map no. 4. The readings show enough variation on the three lines to suggest further lines be completed between the 400 N line and the 1850 N line. These additional lines along with those already completed would allow the grid to be analyzed by filtering these readings to determine if an E.M. anomaly is present.

Recommendations

I would strongly recommend the completion of the E.M. Survey. I would also recommend Geo-Chem lines be run at 100 ft. intervals between the 1400 ft. N and the 1850 ft. N lines. Intensive prospecting of this rock bluff area should be carried out if at all possible.

The Geo-Chem and EM Surveys were done in the fall of 1980 by a 2 man crew working two days.

A Ronka EM 16 was used for the Electro-Magnetic Survey.

The Geo-Chem was done using the same procedure as is set out in the attached 1980 Report.

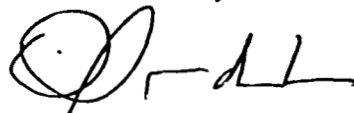
The Cost sheet regarding the above work is attached to this summary.

C E R T I F I C A T E

This is to certify that I, A. D. van der Lee :

1. Am a resident of Calgary, Alberta, and live at 8212 10th St. S.W.
2. Am a graduate of the University of Calgary, B. Sc. 1971, and have spent one year in Graduate Studies in 1972 at the University of Calgary.
3. Am a member of the Professional Eng. Geologists and Geophysicists of Alberta.
4. Have no interest direct or indirect in the properties known as the BA Claims.
5. Have written this report on a personal examination of the property and the G.S.C. reports pertaining to this area.

A. D. van der Lee, P. Geol.



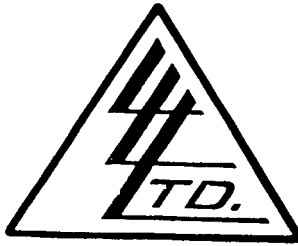
STATEMENT OF COSTS FOR BA CLAIM GROUP 1 TO 4, FOR 1980 - 81.

<u>Claims</u>	BA-1	BA-2	BA-3	BA-4
<u>Map No.</u>	82K/8W	82K/8W	82K/8W	82K/8W
<u>Mining Receipt</u>	132650E	132650E	132650E	132650E
<u>Rec. No.</u>	487	488	489	490

All the above claims were recorded at Golden, B.C. October 15/79.

Geo-Chem bags and supplies	\$ 21.60
Geo-Chem Assays 41 pb., zn.	\$ 99.40
Geo-Chem Assays 69 pb., zn.	\$165.00
Labour 2 men 16 hrs. @ \$7.00 per hr.	\$224.00
Recording 1 man for 1 day	\$ 96.00
4 X 4 @ 36.00 per day - 2 days	\$ 72.00
Chain Saw @ 12.50 per day - 2 days	\$ 25.00
Board 2 men for 2 days @ 20.00 per day	\$ 80.00
Travel in B.C.	\$ 52.00
<u>Total Costs</u>	<u>\$835.00</u>

To: A & B Resources Limited
 2617 Blackburn Road S.E.
 ALGARY, Alberta
 T2G 2R2
 ATTN: K. BURNS



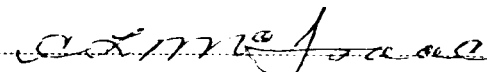
File No. 20242
 Date September 25th, 1980
 Samples Soil & Channel

Certificate of
ASSAY of
LORING LABORATORIES LTD.

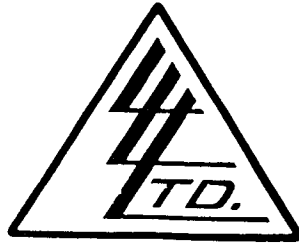
PAGE 1

SAMPLE No.	PPM Pb	PPM Zn
<u>"Soil Samples"</u>		
1000N-575E (24" Deep)	110	130
1450N-550E	100	168
575E	110	160
600E	190	520
625E	176	380
650E	83	128
675E	78	154
700E	146	380
725E	88	430
750E	116	200
(Path)		
775E	94	260
800E	110	220
825E	196	210
850E	168	230
875E	62	118
(On Rock)		
900E	48	72
(Past Slide)		
1500N-582E	320 /	580
588E	360 /	1,160
594E	250 /	650
606E	450 /	880
612E	440 /	780
618E	380 /	840
625E	480 /	900
(30" Deep)		
<p>I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES</p>		

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.


 Licensed Assayer of British Columbia

To: A & B Resources Limited
 3617 Blackburn Road S.E.
 ALBERTA, Alberta
 T2G 2R2
 ATTN: K. BURNS



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PAGE 2

SAMPLE No.	PPM Pb	PPM Zn
1500N-631E	370	540
637E	178	580
642E	570	800
1530N-BET 600+625E (Channel 25')	144	96
1530N-625E (Soil)	400	580
1850N-500E	44	102
525E	44	126
550E	67	136
575E	50	115
600E	55	134
625E	50	100
650E	88	140
675E	40	96
700E	54	70
725E	74	136
750E	48	78
775E	45	60
800E	58	68

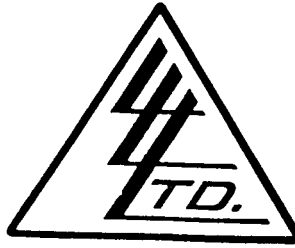
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Edmond J. ...
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To: A. & B. RESOURCES LIMITED,
 3617 Blackburn Road S.E.,
 Calgary, Alberta T2G 2R2

File No. 19995
 Date August 28, 1980
 Samples Soil



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Page # 1

SAMPLE No.	PPM Pb	PPM Zn
<u>"Soil Samples"</u>		
0-E 0 132'50 of Claim Stake	44	40
0-E 0	38	64
0-E 25	28	30
0-E 50	42	166
0-E 75	50	104
0-E 100	56	110
0-E 125	40	60
0-E 150	42	130
0-E 175	42	120
0-E 200	40	135
0-E 225	40	190
0-E 250	52	168
0-E 275	55	166
0-E 300	50	300
1200N 400E	58	104
425E	86	158
450E	50	60
475E	66	86
500E	56	65
525E	70	120
550E	84	140
575E	120	260
600E	146	340
625E	128	270
650E	108	138
675E	90	190
700E	130	280
725E	72	68

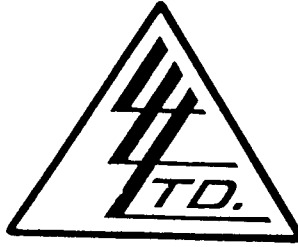
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axmefaae

Licensed Assayer of British Columbia

To: A & B RESOURCES LIMITED,
3617 Blackburn Road S.E.,
Calgary, Alberta T2G 2R2



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Samples Soil

ATTN: Mr. Keith Burns

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Page # 2

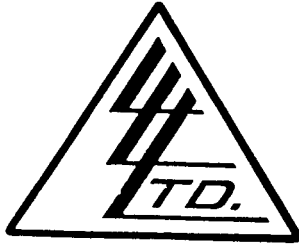
SAMPLE No.	PPM Pb	PPM Zn
1200N 750E	94	168
775E	104	166
800E	70	180
825E	108	290
850E	100	168
875E	74	110
900E	142	340
925E	83	95
950E	60	62
975E	74	156
1000E	64	120
1025E	50	104
1050E	35	38
1075E	44	62
1100E	55	94
1125E	43	68
1150E	48	100
1175E	38	138
1200E	54	136
1225E	30	36
1250E	30	40
1275E	22	20
1300E	30	26
1400N 400E	74	132
425E	64	90
450E	50	62
475E	58	60
500E	110	560
525E	200	860
550E	148	740
575E	190	640

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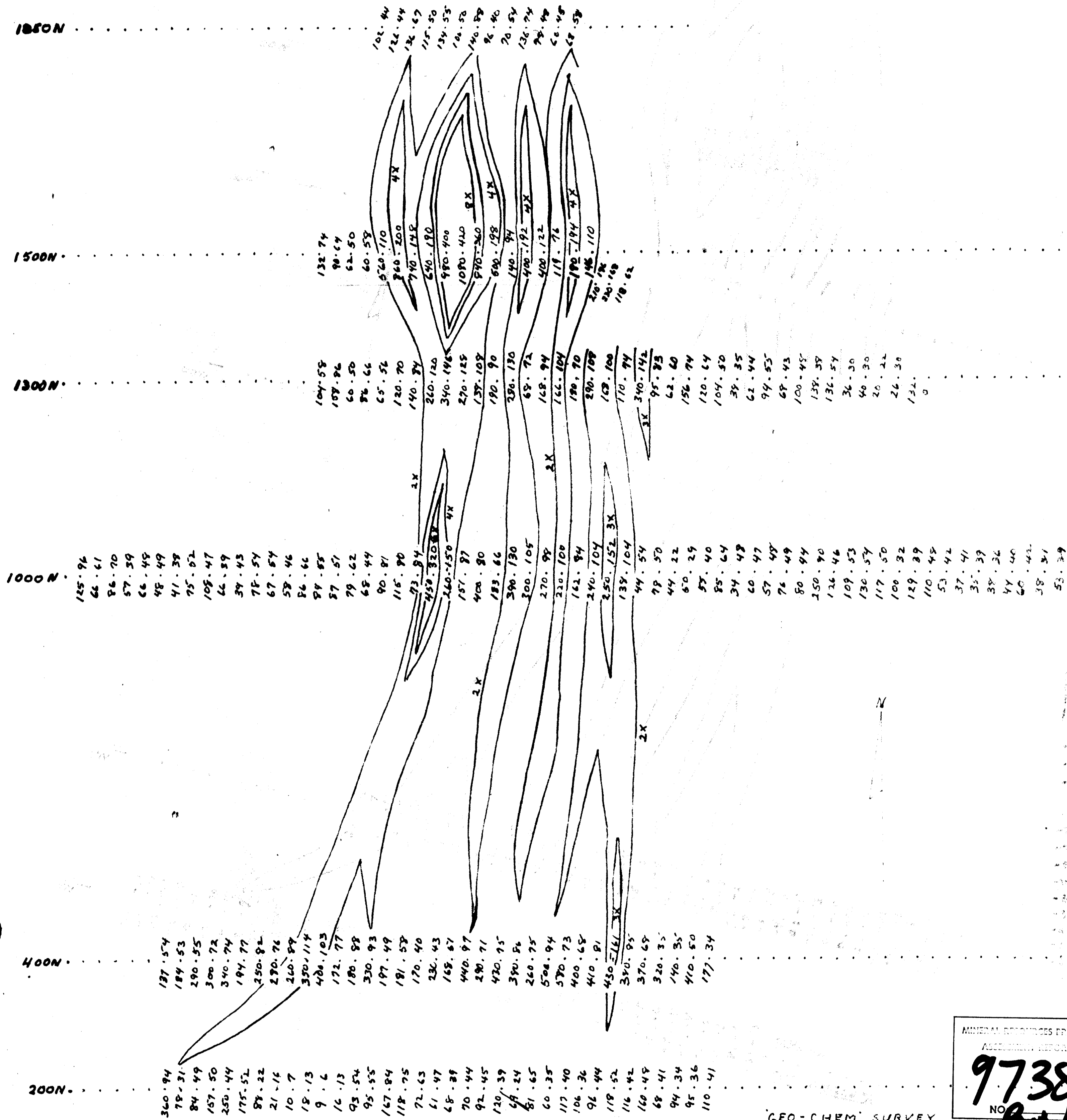
Page # 3

SAMPLE No.	PPM Pb	PPM Zn
600E	400	980
625E	420	1080
650E	360	840
675E	198	500
700E	94	140
725E	192	400
750E	122	400
775E	76	119
800E	194	180
825E	110	146

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Edm J. Aae
 Licensed Assayer of British Columbia



MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
9738
NO

Box 182

GEO-CHEM SURVEY

BA CLAIMS MAP # 3

Pb AVERAGE 'NORAN' (under 60 ppm) - 49 ppm
Zn " " (" 100 ppm) - 62 ppm

Scale 1 inch = 100 feet

25 M

1000 E