

81-#1027 - 9963

A
REPORT
ON THE
ELECTROMAGNETIC AND GEOCHEMICAL
SURVEYS
ON THE
ENERGITE CLAIMS

NORTH BARRIERE LAKE AREA
KAMLOOPS MINING DIVISION
BRITISH COLUMBIA

FOR

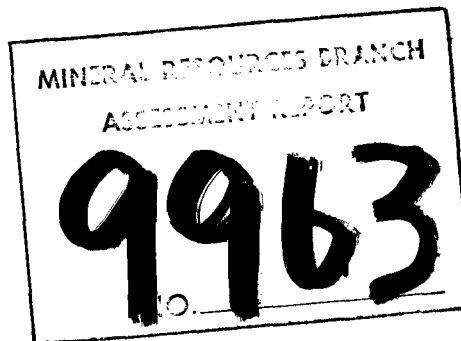
KAM CREED MINES LIMITED

BY

C.T. PASIEKA, P.ENG.
OCTOBER 10, 1981

Co ordinates: 51⁰ 21' N
119⁰ 50' W

Reference Sheet: 82M/5W



C. T. Pasieka P.Eng.

BOX 175, MAIN POSTAL STATION

KAMLOOPS, B.C. V2C 5K6

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SUMMARY

Kam Creed Mines Limited beneficially hold a contiguous group of forty located claims, namely the Energite Group, located on the north slope of the North Barriere Lake valley, Kamloops Mining Division, British Columbia. The property is underlain by metasediments and metavolcanics of the Shuswap Metamorphic Complex. A series of quartz filled shear zones and joints have yielded values of economic significance in silver, lead, zinc and gold.

A recently completed electromagnetic and geochemical soil sampling survey has indicated an anomalous conductive axis with intermittent geochemical correlation over a strike length of 6000'. This conductive axis is of moderate to strong intensity and will require investigation at depth by means of diamond drilling to determine the causative factors and the presence of mineralization of economic significance. A programme consisting of diamond drilling and additional electromagnetic surveying is recommended and if taken to completion would entail the expenditure of some \$172,200.00. Such a programme would enable the company to formulate a more complete economic assessment of the property.

BARRIER

PROVINCIAL

FOREST

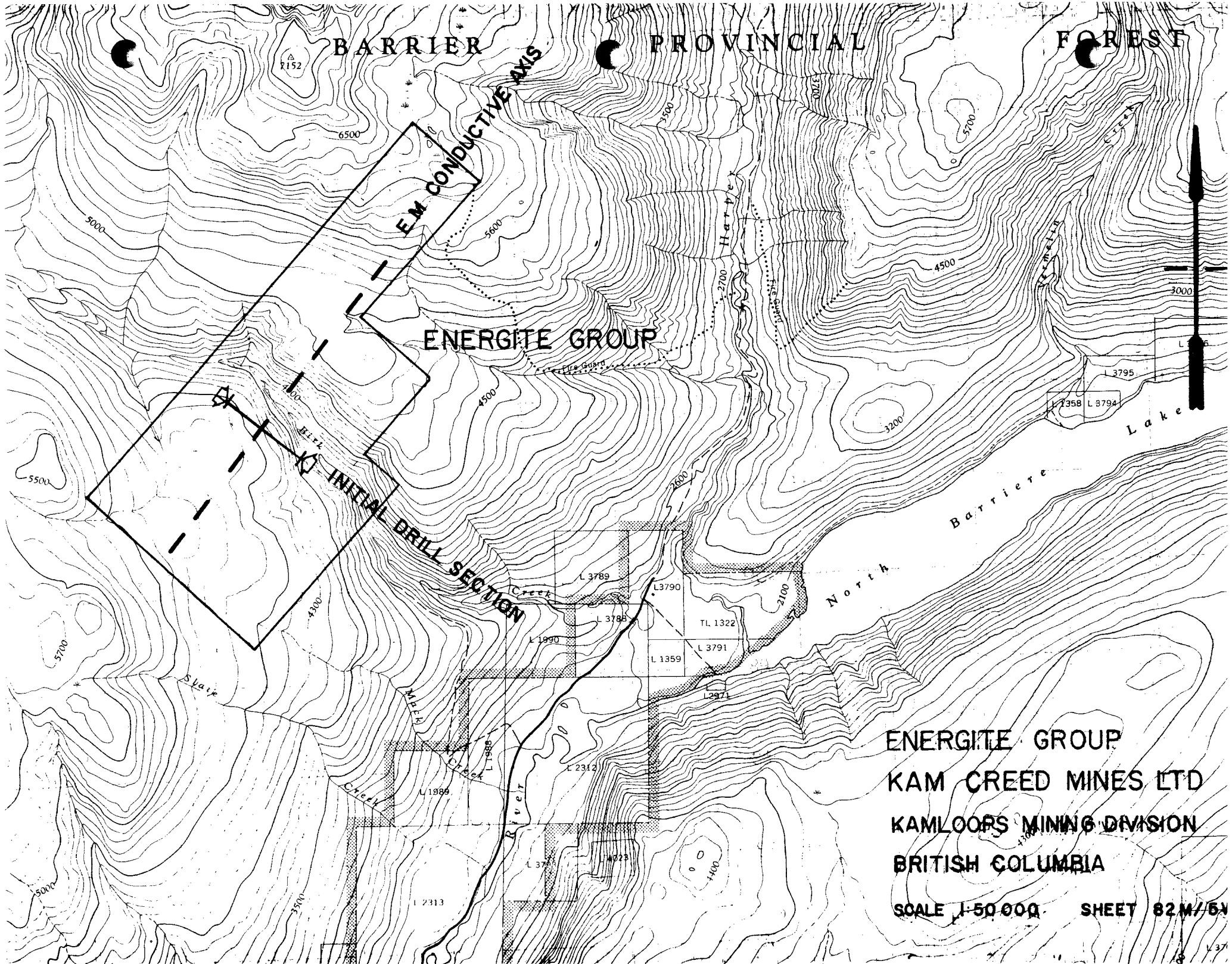
EM CONDUCTIVE AXIS

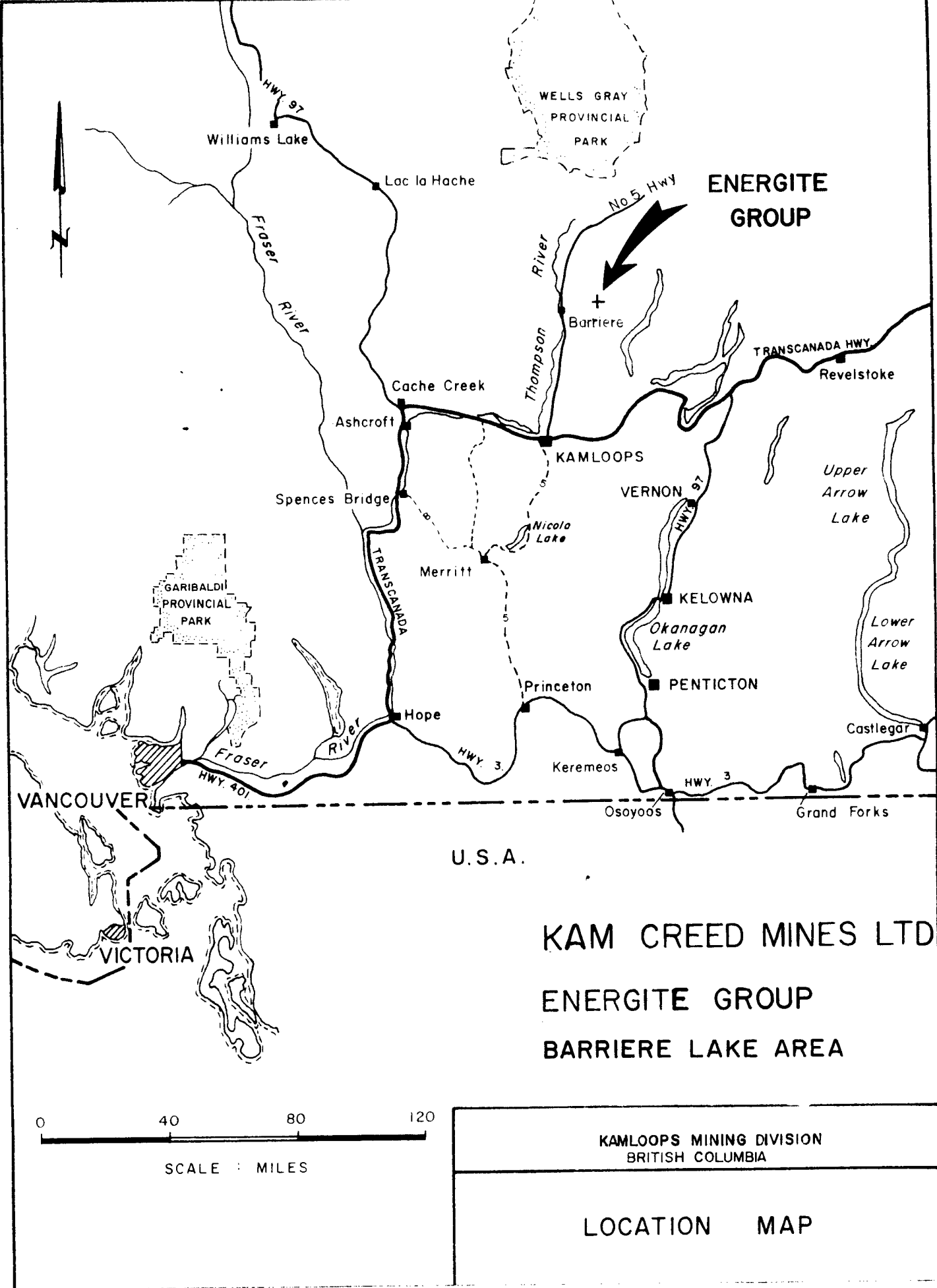
ENERGITE GROUP

INITIAL DRILL SECTION

ENERGITE GROUP
KAM CREED MINES LTD
KAMLOOPS MINING DIVISION
BRITISH COLUMBIA

SCALE 1:50,000 SHEET 82M/6N





WELLS GRAY
PROVINCIAL
PARK

**ENERGITE
GROUP**

No 5. Hwy

Williams Lake

Lac la Hache

Fraser
River

Thompson
River

Barriere

TRANSCANADA HWY

Revelstoke

Cache Creek

Ashcroft

KAMLOOPS

VERNON

Upper
Arrow
Lake

Nicola
Lake

GARIBALDI
PROVINCIAL
PARK

Merritt

KELOWNA

Okanagan
Lake

Lower
Arrow
Lake

PENTICTON

Princeton

Hope

Castlegar

Fraser
River

TRANSCANADA

HWY. 3

Keremeos

HWY. 3

Osoyoos

Grand Forks

VANCOUVER

U.S.A.

VICTORIA

**KAM CREEDE MINES LTD
ENERGITE GROUP
BARRIERE LAKE AREA**



KAMLOOPS MINING DIVISION
BRITISH COLUMBIA

LOCATION MAP

PROPERTY

The property consists of some forty located contiguous mineral claims listed as follows:

Energite 1 - 6 inclusive	Record No. 81785 - 90
Energite 7 - 8	98209 - 10
Energite 9 - 12 inclusive	69696 - 99 inclusive.
Energite 13 - 14	90014 - 15
Energite 15 - 32 inclusive	98211 - 28 inclusive.
Energite 33 - 40 inclusive	98381 - 88 inclusive.

This block of claims is situate in the Birk Creek Area, Kamloops Mining Division, Province of British Columbia.

LOCATION AND ACCESS

The Energite Claim Group is located on the north slope of the North Barriere Lake valley at an elevation of 3500' to 5000' ASL. The property is situate some forty six kilometres NE of Barriere which is in turn some sixty six (66) kilometres north of the City of Kamloops, B.C. Barriere, B.C. is easily accessible by means of the Yellowhead Highway and the property itself is accessible by means of the North Barriere Lake road which is paved in part and thence by means of extensive logging roads which traverse the property itself.

TOPOGRAPHY AND VEGETATION

The surface presented by the property is that of an inclined plane occupying the north wall of the North Barriere Lake valley. The surface is roughly rolling with incised valleys occupied by Birk Creek and its tributaries. Elevations vary from 3500' to 5000' ASL and most grades are less than 100%. Overburden is generally light on the upper slopes with suspected

heavy overburden on the terraces occupying the NE sector of the claim group/

Timber cover is extensive with most areas supporting growths of spruce, fir and cedar of commercial grade with intervening areas covered by alder and second growth spruce and pine.

GEOLOGY

The area of the property is underlain by members of the Shuswap Metamorphic Complex and locally represented by metasediments and metavolcanics. Included in the series are recrystallized limestones, shales, quartzites and greenstones. The general strike of the original sedimentary series is NNW, however local variations are common. Dips vary from 50⁰ to the north east to vertical.

To the NW and East, diorites and granites outcrop but without the limits of the property. These massive intrusives are thought to be the source of several quartz veins outcropping in the area of the property. These quartz veins occur normal and discordant to the dip and strike of the metasediments. Carried in the quartz veins occur blebs and knots of massive sulphides, namely galena, sphalerite, pyrite and chalcopyrite. Sampling carried out in the past has yielded values in gold, silver, lead and zinc. The presence of these sulphides suggested the amenability to detection by means of electromagnetic methods.

HISTORY

The first recorded interest in the area of the property was that in 1924 when the property was staked by Nick Forsberg, Oscar Bolin and Carl E. Johnston. Extensive surface trenching and some underground development was carried out through to 1939. Metal prices precluded further development until recent times. The present holders of the property acquired the claims in 1969 and have reopened the original underground workings and stripped extensive areas for sampling.

WORK PROGRAMME

During the month of June, 1981, a programme of line cutting, geochemical soil sampling and electromagnetic survey was carried out over the central portion of the property. Base lines were run parallel to the long dimension of the property and cross lines established at 300' intervals with 100' stations. This grid was used for the subsequent geochemical soil sampling and the electromagnetic survey.

The basis of the geochemical soil sampling survey lies in the phenomena of ions of metals in solution migrating upward through the overburden by means of capillary action. Upon reaching the surface layers the ions are adsorbed to soil particles either because of high Ph or simply due to evaporation. Concentrations of metallic ions in the overburden are indicative of nearby mineralized occurrences at bedrock surface immediately below. Severe topographical relief may cause migration of the ion concentration. Also, mineralized erratics in the overburden itself may cause local spurious effects.

Soil samples are extracted from the "B" horizon, the soil immediately below the humus layer, catalogued as to geographical position, placed in high strength manila envelopes, air dried, screened to -80 mesh, extracted with hot aqua regia and analysed for metallic content using the atomic absorption method. The analyses are plotted in their appropriate geographical positions and correlated with all field information available.

The electromagnetic survey is based on the fact that the presence of a sub-surface conductor will distort an induced alternating electromagnetic field. The orientation of this field in the absence of a sub-surface conductor

is predictable and can be measured by means of a moveable search coil. In the presence of a sub-surface conductor the location of the conductor axis may be determined by measuring the distortion of the primary field. By plotting the results on a grid the position, dip and strike of the conductor may be inferred with sufficient accuracy to locate diamond drill holes for sub-surface sampling.

The unit used in the electromagnetic survey was a McPhar VHEM operating at 600 and 2400 Hz. The reconnaissance work was carried out using the parallel mode and detail work was carried out using a fixed transmitter location and moveable receiver.

DISCUSSION OF RESULTS

The EM survey was successful in locating a moderate to strong conductive axis extending from 15+00 N - 36+00 W to 9+00 S - 27+00 E. The response is indicative of a steeply dipping lens with periodic reversal of dips from east to west, and dips variable from vertical to 65° . The conductive axis could not be directly correlated with mineralization observed on surface.

The geochemical survey in part correlates with the position of the conductive axis and at times parallels the conductor. This parallelism may be due to migration resulting from steeper topographic slopes.

Geochemical silver values experienced on the property were quite high with peak values of 5ppm. Threshold values were in the range of 0.90 to 1.01 and higher values are treated as anomalous. Single point highs occurred, however these are in the minority. Correlation with lead and zinc values is

generally direct. Extensive field editing will be required to correlate between geochemical soil sample analyses in silver, lead and zinc, as well as the electromagnetic survey. Experience in the area in the past dictates that the greatest emphasis be placed on the silver geochemical values and the electromagnetic conductive axes. The behavior of the lead and zinc values is such that the causitive factors tend to be less predictable.

CONCLUSIONS AND RECOMMENDATIONS

The electromagnetic vertical loop survey was successful in outlining a steeply oriented conductor striking NE for some 6000' in length. This conductor is of moderate to strong intensity and will require sampling at depth by means of diamond drilling. Mineralization of economic significance occurs near at hand, however direct correlation is not yet possible. The geochemical survey indicated several areas as anomalous and with orientations that may in time be correlated with the EM conductive axis.

The favourable results of the electromagnetic and geochemical soil sampling surveys dictate that a continuing exploration programme be carried out over the remaining areas of the property. In addition, the EM conductor will require sub-surface sampling by means of diamond drilling, to determine whether the conductivity is caused by mineralization of economic interest. A phased programme of continuing exploration is recommended as follows:

PHASE 1

1. Diamond drilling, 1000' B.Q. wireline @ \$27/ft.	\$27,000.00
2. EM survey	8,000.00
3. Geological mapping & field editing	6,000.00
4. Sampling and assaying	2,000.00
5. Travel & Accomodation	4,000.00
6. Contingency @ 20%	<u>9,400.00</u>
Total Phase 1	<u>\$56,400.00</u>

PHASE 2

1. Diamond drilling, 3000' @ \$27/ft	\$ 81,000.00
2. Consulting & Supervision	8,000.00
3. Sampling and assaying	3,500.00
4. Travel and Accomodation	4,000.00
5. Contingency @ 20%	<u>19,300.00</u>
Total Phase 2	<u>\$115,800.00</u>

Total Phase 1 and Phase 2 \$172,200.00

Respectfully submitted,



C.T. Pasieka, P.Eng.

CERTIFICATION

I, Clemens Terence Pasieka, of the City of Kamloops, in the Province of British Columbia, hereby certify that:

1. I am a geologist and reside at 290 Cypress Avenue, Kamloops, B.C.
2. I am a graduate of University College, Dublin, B.Sc. 1963.
3. I have been practicing my profession as a geologist for eighteen years.
4. I am a member of the Associations of Professional Engineers of the Provinces of Alberta, Saskatchewan and British Columbia.
5. I have no interest directly or indirectly in the property or securities of Kam Creed Mines Limited, nor do I expect to receive any such interest in the property or securities of Kam Creed Mines Limited.
6. This report is based on data derived from work carried out under my supervision, from personal experience in the area, and from relevant government and private publications.

Dated this 10th day of October, 1981, in the City of Kamloops, Province of British Columbia.



C.T. Pasieka, P.Eng. B.Sc.

CONSENT

I. Clemens Terence Pasieka, P.Eng. hereby consent to the use of a report entitled " A Report on the Electromagnetic and Geochemical Surveys on the Energite Claims, North Barriere Lake Area, Kamloops Mining Division, British Columbia, for Kam Creed Mines Limited by C.T. Pasieka, P.Eng. , dated October 10th, 1981 " in a submission to the Vancouver Stock Exchange and/or the British Columbia Securities Commission.



C.T. Pasieka, P.Eng.

October 10, 1981

BIBLIOGRAPHY

1. Report of the Minister of Mines, B.C. 1934, 1936.
2. Report of Birk Creek Property, W.H. Pierre, P.Eng. August, 1972.
3. Report on Energite Claims, G.E.A. von Rosen, P.Eng. September, 1974.
4. Report on Energite Group, C.T. Pasieka, P.Eng. October, 1980.

LIST OF PERSONNEL

D. Rabbitt, Malakwa, B.C. Line Cutter, June 2 - 26 incl. @ \$100/day.

N. Rabbitt, Malakwa, B.C. Soil Technician, June 2 -26 incl. @ \$100/day.

P. Slominski, Kamloops, B.C. Geophysical Technician, June 8 - 20 @ \$160/day.

J. Davy, Kamloops, B.C. Geophysical Assistant, June 8 - 20 @ \$100/day.

C. T. Pasieka, Kamloops, B.C. Geologist, June 3 - 5 incl., Oct 9, 10.

The above personnel were actively engaged in the linecutting, E.M. Survey, and the Geochemical Survey on the Energite Claims, Kamloops Mining Division, British Columbia.



STATEMENT OF COST

The following costs were incurred by, invoiced to and paid for by Kam Creed Mines Ltd., in carrying out an exploration programme on the Energite Claims, North Barriere Lake Area, Kamloops Mining Division, British Columbia.

1. Line cutting, 12.5 miles @ \$200/mi	\$2,500.00
2. Soils collection	1,178.00
3. Sample preparation and analyses	2,267.65
4. E.M. equipment rental	700.00
5. Accomodation, 74 man days @ \$30/day	2,220.00
6. 4x4 rental, 26 days @ \$50/day	<u>1,300.00</u>
	<u>\$10,165.65</u>



C.T. Pasiaka, P.Eng.

Kamloops Research & Assay Laboratory

LTD.



B.C. CERTIFIED ASSAYERS

2095 West Trans Canada Highway — Kamloops, B.C. V1S 1A7

Phone: 372-2784

Telex: 048-8320

GEOCHEMICAL LAB REPORT

Kam-Creed Mines Ltd.
Box 398
Sicamous, B.C.

DATE February 24, 1981

ANALYST _____

FILE NO. G-505

A.R. → 9963

KRAL NO.	IDENTIFICATION	ppm Ag	ppm Pb	ppm Zn	KRAL NO.	IDENTIFICATION	ppm Ag	ppm Pb	ppm Zn
1	BLO+OW + 300 S	.4	52	70	31	BL1N + 900 W	2.0	30	98
2	BLO+OW + 600 S	1.2	27	56	32	BL1N + 1200 W	1.2	22	74
3	BLO+OW + 900 S	.2	26	27	33	BL1N + 1500 W	1.0	25	74
4	BLO+OW + 1200 S	.6	54	81	34	LNW + 300 S	1.0	20	56
5	BLO+OW + 1500 S	.6	31	65	35	LNW + 600 S	1.4	25	63
6	BLO+OW + 300 W	1.4	30	68	36	LNW + 900 S	1.2	45	134
7	BLO+OW + 600 W	.6	34	96	37	LNW + 1200 S	.4	26	84
8	BLO+OW + 900 W	1.0	23	42	38	LNW + 1500 S	.8	34	95
9	BLO+OW + 1200 W	1.0	32	159	39	BL1S + 300 W	.8	20	64
10	BLO+OW + 1500 W	1.8	55	149	40	BL1S + 600 W	.6	18	44
11	BLO+OW + 1800 W	.6	36	75	41	BL1S + 900 W	.6	15	51
12	BLO+OW + 2100 W	.7	48	54	42	BL1S + 1200 W	.8	24	109
13	BLO+OW + 2400 W	2.4	55	86	43	BL1S + 1500 W	.4	18	44
14	BLO+OW + 2700 W	.4	38	91	44	BL1S + 1800 W	.8	18	53
15	BLO+OW + 3000 W	1.8	81	180	45	BL1S + 2100 W	1.6	17	47
16	BLO+OW + 3300 W	.8	36	100	46	BL1S + 2400 W	1.0	28	102
17	BLO+OW + 3600 W	.8	42	104	47	BL1S + 2700 W	.6	16	26
18	BLO+OW + 3900 W	1.2	96	130	48	BL1S + 3000 W	.8	19	71
19	BLO+OW + 4200 W	.8	29	34	49	BL1S + 3300 W	1.0	17	36
20	BLO+OW + 4500 W	2.6	75	384	50	BL1S + 3600 W	.6	25	50
21	L600E + 300 S	.4	9	42	51	BL1S + 3900 W	.8	20	60
22	L600E + 600 S	.6	22	65	52	BL1S + 4200 W	.8	21	38
23	L600E + 900 S	.8	31	65	53	BL1S + 4500 W	.4	20	24
24	L600E + 1500 S	.6	24	48	54	BL1S + 4800 W	.6	18	34
25	L600W + 300 S	.8	21	57	55	BL1S + 5100 W	.6	26	39
26	L600W + 600 S	.8	17	44	56	BL1S + 5400 W	.6	23	90
27	L600W + 900 S	.8	26	51	57	BL1S + 5700 W	.6	18	55
28	L600W + 1200 S	.8	27	84	58	BL1S + 6000 W	.8	17	43
29	L600W + 1500 S	.2	20	38	59	BL1S + 300 SE	1.0	20	65
30	BL1N + 600 W	.8	25	113	60	BL1S + 600 SE	.6	21	62

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I GEOCHEMICAL LAB REPORT

FILE NO G-505

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KRAL NO.	IDENTIFICATION	ppm Ag	ppm Pb	ppm Zn	KRAL NO.	IDENTIFICATION	ppm Ag	ppm Pb	ppm Zn
61	BL1S + 900 SE	3.2	30	101	91	L3000 W + 1200 S	.6	31	34
62	BL1S + 1200 SE	1.6	19	48	92	L3000 W + 1500 S	5.0	30	106
63	BL1S + 1500 SE	1.8	18	93	93	L 900 W + 300 S	1.0	17	84
64	BL1S + 1800 SE	.6	19	57	94	L 900 W + 600 S	2.0	32	78
65	BL1S + 2100 SE	.6	20	39	95	L 900 W + 900 S	2.0	20	68
66	BL1S + 2400 SE	.6	31	47	96	L 900 W + 1200 S	1.0	21	49
67	BL1S + 2700 SE	.6	20	69	97	L 900 W + 1500 S	1.2	20	77
68	BL1S + 3000 SE	.6	20	60	98	L 900 E + 300 S	1.0	19	60
69	BL1S + 3300 SE	.6	30	33	99	L 900 E + 600 S	1.0	21	72
70	BL1S + 3600 SE	.7	21	41	100	L 900 E + 900 S	1.0	25	40
71	BL1S + 3900 SE	1.0	26	93	101	L 900 E + 1200 S	1.0	18	102
72	BL1S + 4200 SE	.8	27	64	102	L 900 E + 1500 S	1.4	19	41
73	BL1S + 4500 SE	.4	20	43	103	L 0 + 0 300	.4	26	58
74	BL1S + 6000+600 S	.4	20	33	104	L 0 + 0 300	.2	39	24
75	BL1S + 6000+900 S	.4	21	33	105	L 0 + 0 600	.6	77	94
76	L5150+0 Line 1 ^{1/2}	.8	30	88	106	L 0 + 0 900	1.2	39	160
77	L300W+ 600 S	.8	18	23	107	L 0 + 0 1200	1.6	47	150
78	L300W+ 900 S	.6	20	34	108	L 0 + 0 1500	1.2	37	140
79	L300W+ 1200 S	1.6	26	143	109	Sample #1 # 3&4 0+0 initial post	.8	37	89
80	L300W+ 1500 S	1.0	26	84	110	BL 0 + 0 # 1E	.4	26	34
81	L300W+ 300	1.2	35	97	111	BL 0 + 0 # 2E	1.6	82	198
82	L300W+ 600	1.2	45	124	112	BL 0 + 0 # 3E	.8	61	140
83	L300W+ 900	1.2	35	124	113	BL 0 + 0 # 4E	1.0	88	204
84	L300W+ 1200	1.8	37	150	114	BL 0 + 0 # 5E	.8	43	175
85	L300W+ 1500	1.2	16	69	115	BL 0 + 0 # 6E	1.0	29	86
86	L300S+ 300 W	1.2	23	68	116	BL 0 + 0 # 7E	.8	39	115
87	L300E+ 1200 S	.8	25	42	117	BL 0 + 0 # 8E	2.0	59	200
88	300 SE	.6	16	26	118	BL 0 + 0 # 9E	1.6	55	191
89	L3000W + 300 S	1.0	24	56	119	L1N + 300 E	1.2	40	66
90	L3000W + 600 S	.4	21	25	120	L1N + 300 E + 300S	.4	52	39

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GEOCHEMICAL LAB REPORT

FILE NO G-505

PAGE 3

KRAL NO	IDENTIFICATION	ppm Au	ppm Pb	ppm Zn	KRAL NO	IDENTIFICATION	ppm Au	ppm Pb	ppm Zn
121	L1N + 300E+600S	.6	27	52	151	L4500 + 2100 NE	.8	26	96
122	L1N + 600 SE	.6	30	22	152	L4500 + 2400 NE	1.0	30	86
123	L1N + 900 SE	.6	55	65	153	L4500 + 2700 NE	.4	31	87
124	L1N + 1200 SE	.6	46	61	154	L4500 + 3000 NE	.6	18	37
125	L1N + 1500 SE	.4	30	32	155	L4500 + 3300 NE	1.0	26	59
126	L1N + 1800 SE	.4	83	43	156	L4500 + 3600 NE	.2	26	24
127	L1N + 2100 SE	.6	30	55	157	L0+0E 1500 + 300W	.8	46	108
128	L1N + 2400 SE	.6	44	53	158	L0+0E 1500 + 600W	1.6	35	67
129	L1N + 2700 SE	.8	45	37	159	L0+0E 1500 + 900W	.8	19	41
130	L1N + 3000 SE	.8	36	37	160	L0+0E 1500 +1200W	.6	26	51
131	L1N + 3300 SE	.2	35	33	161	L0+0E 1500 +1500W	.4	32	42
132	L1N + 3600 SE	.6	40	84	162	L0+045 + 300S	.8	27	75
133	L1N + 3900 SE	.4	31	45	163	L0+045 + 600S	.8	34	74
134	L1N + 4200 SE	1.0	43	144	164	L0+045 + 900S	1.0	29	105
135	L1N + 4500 SE	.6	20	31	165	L0+045 + 1200S	1.0	25	84
136	BL1200 E + 300 S	1.0	43	184	166	L0+045 + 1500S	1.6	24	99
137	BL1200 E + 600 S	1.0	21	54	167	L0+045 + 1800S	.8	31	85
138	BL1200 E + 900 S	.6	26	75	168	L0+045 + 2100S	.8	32	79
139	BL1200 E + 1200 S	.8	25	77	169	L0+045 + 2400S	.6	52	103
140	BL1200 E + 1500 S	.6	25	61	170	L0+045 + 2700S	1.0	30	77
141	L0 + 0E + 300 S	1.2	42	120	171	L0+045 + 3000S	.6	23	41
142	L0 + 0E + 600 S	.6	43	61	172	L0+04500NW 300SE	.8	30	51
143	L1500W + 1200 S	1.2	42	120	173	L0+04500NW 600SE	.4	18	47
144	L1500W + 1500 S	.6	43	61	174	L0+04500NW 900SE	.4	20	22
145	L4500 + 300 NE	1.2	35	94	175	L0+04500NW 1200SE	1.0	32	197
146	L4500 + 600 NE	1.0	24	80	176	L0+04500NW 1500SE	.6	21	60
147	L4500 + 900 NE	.8	19	82	177	4200NW 300	1.0	28	97
148	L4500 + 1200 NE	.8	32	103	178	4200NW 600	1.2	27	125
149	L4500 + 1500 NE	.6	21	63	179	4200NW 900	1.0	30	98
150	L4500 + 1800 NE	1.2	44	88	180	4200NW 1200	.8	22	60

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FILE NO G-505

PAGE 4

KRAL NO	IDENTIFICATION	ppm Ag	ppm Pb	ppm Zn	KRAL NO	IDENTIFICATION	ppm Ag	ppm Pb	ppm Zn
181	L4200NW 1500	.4	28	46	211	L1500 W + 600 S	.6	15	63
182	L1200 S + 300 S	.6	20	74	212	L1500 W + 900 S	.4	22	40
183	L1200 S + 600 S	.6	21	79	213	L6000 W + 1200 S	1.2	24	43
184	L1200 S + 900 S	1.2	25	95	214	L6000 W + 1500 S	.8	19	70
185	L1200 S + 1200 S	1.2	28	117	215	L5 + 6000 W + 3000 S	1.0	25	129
186	L1200 S + 1500 S	1.0	30	110	216	L1N + 300E + 900 S	.4	62	92
187	BL 0+0E + 900 S	.6	52	68	217	L5700 W + 1200 S	.6	18	62
188	BLO+OL300E+1200 S	.6	76	87	218	BL 1N 3000 + 600S	.6	23	53
189	BLO+OL300E+1500 S	1.0	36	91	219	BL1N 300 + NW	.6	19	30
190	L3600 + 300	.8	25	45					
191	L3600 + 600	1.0	56	96					
192	L3600 + 900	.6	25	32					
193	L3600 + 1200	.6	29	45					
194	L3600 + 1500	.2	17	17					
195	L0+0E 1800+300S	.5	29	90		Ag, Pb, Zn Method: -80 Mesh			
196	L0+0E 1800+600S	2.0	157	122		Hot Acid Extraction Atomic Absorption			
197	L0+0E 1800+900S	.8	19	54					
198	L0+0E 1800+1200S	.6	19	64					
199	L0+0E 1800+1500S	.4	22	37					
200	L1 1800W + 300 S	.4	24	33					
201	L1 1800W + 600 S	1.0	25	82					
202	L1 1800W + 900 S	1.0	25	53					
203	L1 1800W + 1200 S	.8	22	89					
204	L1 1800W + 1500 S	1.0	22	182					
205	L3900 + 300 NW	.8	32	46					
206	L3900 + 600 NW	.6	25	74					
207	L3900 + 900 NW	.8	21	34					
208	L3900 + 1200 NW	.4	28	28					
209	L3900 + 1500 NW	.8	25	97					
210	L1500 W	.6	24	46					

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Kam Creed Mines Ltd.
Box 398
Sicamous, B.C.

B.C. CERTIFIED ASSAYERS

2095 West Trans Canada Highway — Kamloops, B.C. V1S 1A7

Phone: 372-2784

Telex: 048-8320

GEOCHEMICAL LAB REPORT

DATE July 15, 1981

ANALYST _____

FILE NO. G-554

KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag	KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag
1	L0+0 150S	12	37	1.2	31	L0+0300E 300N	38	114	.6
2	200S	18	60	2.4	32	600N	13	45	.6
3	300S	15	36	1.0	33	900N	20	76	1.0
4	400S	14	43	1.1	34	1200N	20	77	1.2
5	500S	15	40	1.1	35	1500N	18	93	.7
6	600S	12	32	.9	36	L600E 100S	16	28	.7
7	700S	16	39	.6	37	200S	15	46	.8
8	800S	13	38	.6	38	400S	20	18	.6
9	900S	11	36	.7	39	500S	18	28	.4
10	1000S	10	19	.7	40	700S	14	39	.7
11	1100S	11	29	.8	41	800S	16	43	1.0
12	1200S	12	32	1.0	42	1000S	15	21	.3
13	1300S	18	69	1.5	43	1100S	15	41	.7
14	1400S	11	73	1.1	44	1300S	16	48	.7
15	1500S	18	69	1.5	45	1400S	16	54	.6
16	1500S+ 30NE	16	72	1.2	46	L0+0600E300N A	16	39	.5
17	1500S+ 600NE	24	90	2.2	47	300N B	21	44	1.0
18	1500S+ 900NE	25	100	1.9	48	600N A	18	58	1.0
19	1500S+1200NE	21	68	1.2	49	600N B	23	126	1.1
20	1500S+1500NE	22	85	1.1	50	900N A	16	71	1.2
21	L0300E100S	95	280	1.6	51	900N B	38	85	1.8
22	200S	54	940	1.4	52	1200N A	20	97	1.3
23	400S	20	46	.6	53	1200N B	23	92	1.2
24	500S	17	33	.7	54	1500N A	18	71	1.0
25	700S	16	35	.6	55	1500N B	17	82	2.5
26	800S	17	48	.5	56	L900E 100S	21	125	.9
27	1000S	13	18	.6	57	200S	23	39	.8
28	1100S	13	23	.3	58	400S	18	26	.5
29	1300S	15	20	.3	59	500S	16	18	.6
30	1400S	13	31	.5	60	700S	15	34	.5

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I GEOCHEMICAL LAB REPORT

FILE NO G-554

PAGE 2

KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag	KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag
61	L900E 800S	14	20	.3	91	L1500E 800S	10	37	1.0
62	1000S	8	14	.2	92	1000S	13	75	1.3
63	1100S	14	38	.8	93	1100S	12	40	1.5
64	1300S	14	31	.7	94	1300S	12	33	.9
65	1400S	16	29	1.0	95	1400S	13	52	1.2
66	L900E 300N	12	43	1.1	96	L1800E 100S	15	86	1.6
67	600N	13	45	1.2	97	200S	28	125	1.8
68	900N	18	63	1.9	98	400S	10	26	.8
69	1200N	24	160	3.5	99	500S	10	32	.6
70	1500N	23	100	1.5	100	700S	12	41	.8
71	L1200E 100S	21	82	1.2	101	800S	13	40	1.1
72	200S	22	72	1.2	102	1000S	18	63	1.2
73	400S	24	150	.8	103	1100S	25	98	1.9
74	500S	18	120	2.2	104	1300S	16	86	1.5
75	700S	28	26	.6	105	1400S	14	250	1.9
76	800S	10	20	.8	106	L2400E 100S	11	75	1.5
77	1000S	27	46	1.0	107	200S	12	78	2.3
78	1100S	18	21	.6	108	300S	13	73	1.4
79	1300S	14	41	.5	109	400S	14	57	.9
80	1400S	12	35	.8	110	500S	11	110	1.5
81	L1200E 300N	17	71	2.8	111	600S	12	60	1.6
82	600N	14	64	1.7	112	700S	6	58	.6
83	900N	18	91	2.8	113	800S	15	60	.8
84	1200N	27	95	1.6	114	900S	23	105	1.0
85	1500N	44	74	2.1	115	1000S	22	155	2.3
86	L01500E100S	17	69	1.2	116	1100S	10	29	1.7
87	200S	30	105	1.2	117	1200S	11	33	.8
88	400S	27	85	.8	118	1300S	15	36	1.2
89	500S	33	98	2.0	119	1400S	14	115	1.2
90	700S	34	34	1.8	120	1500S	18	80	1.5

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|| GEOCHEMICAL LAB REPORT

FILE NO. G-554

PAGE 3

KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag	KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag
121	L7200E 300N	27	101	1.7	151	BLO+0 1000W	15	37	1.0
122	600N A	17	68	2.3	152	1100W	14	37	1.1
123	600N B	13	39	.7	153	1300W	22	102	2.3
124	900N	11	40	1.3	154	1400W	21	94	1.5
125	1200N A	16	69	1.0	155	BLO 300W 100S	18	67	1.2
126	1200N B	18	48	1.5	156	200S A	18	61	1.3
127	1500N	17	73	1.1	157	200S B	15	62	.8
128	3000N	19	104	.9	158	300S	14	48	.9
129	L0+1800S 300NE	20	70	1.0	159	400S	14	47	.8
130	600NE	28	108	3.5	160	500S	14	25	.5
131	900NE	20	64	1.2	161	600S	14	39	.7
132	1200NE	24	104	1.4	162	800S	15	28	.5
133	1500NE	18	47	2.4	163	900S	18	35	.6
134	L0+2100S 300NE	25	120	2.6	164	1000S	10	26	.4
135	600NE	19	80	1.4	165	1100S	13	30	.6
136	900NE	23	68	1.3	166	1200S	18	87	1.4
137	1200NE	20	95	1.5	167	1300S	19	58	1.2
138	1500NE	20	77	1.0	168	1400S	19	64	1.2
139	L0+2400S 300NE	21	75	1.4	169	1500S	15	38	1.0
140	600NE	19	69	2.2	170	BL 1+1 4200SE	14	32	.6
141	900NE	21	62	1.0	171	5100SE	17	28	.5
142	1200NE	22	82	2.2	172	5700SE	14	25	.4
143	1500NE	22	65	1.2	173	6000SE	18	33	.6
144	L0+2700S 300NE	22	59	2.0	174	6300SE	16	27	.7
145	600NE	26	94	3.5	175	6600SE	16	37	.6
146	900NE	27	89	2.4	176	6900SE	19	46	1.1
147	1200NE	26	101	2.0	177	BL 15 5400E	36	123	1.7
148	1500NE	26	67	1.0	178	5700E	18	46	.6
149	BLO+0 700W	15	36	.7	179	6000E	20	69	1.0
150	800W	13	20	.9	180	6300E	17	40	.5

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Telex: 048-8320

GEOCHEMICAL LAB REPORT

DATE July 21, 1981

ANALYST _____

FILE NO. G-566

KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag	KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag
1	BL1S 1600E	14	41	.6	31	L ₀ +0 1700W	11	50	.5
2	1700E	15	68	.9	32	2200W	18	86	2.0
3	1900E	11	90	1.2	33	2300W	20	96	1.4
4	2000E	16	38	.6	34	2500W	18	88	.5
5	2200E	18	50	.8	35	2600W	14	41	.2
6	2300E	6	24	.5	36	2800W	20	77	1.1
7	2500E	18	87	1.7	37	2900W	25	90	.9
8	2600E	13	32	1.4	38	3100W	16	51	.8
9	2800E	8	23	.3	39	3200W	17	80	1.1
10	2900E	13	28	.4	40	3400W	18	75	1.1
11	3100E	9	22	.5	41	3500W	21	100	1.0
12	3200E	14	62	.8	42	3700W	18	70	1.4
13	3400E	17	112	1.0	43	4000W	19	82	1.1
14	3500E	12	30	.8	44	4100W	16	60	.9
15	3700E	21	40	.8	45	4300W	20	44	.8
16	3800E	11	33	.8	46	4400W	17	53	.8
17	4000E	20	24	.8	47	L0900W 100N	13	55	.9
18	4100E	9	14	.7	48	200N	12	55	.7
19	4300E	17	53	1.2	49	300N	27	114	1.9
20	4400E	19	30	1.3	50	400N	27	222	.9
21	4600E	13	48	.3	51	500N	19	38	1.2
22	4700E	13	47	.9	52	600N	22	75	.8
23	4900E	7	16	.7	53	700N	29	46	.9
24	5000E	11	38	.8	54	800N	20	59	1.9
25	5200E	11	19	.4	55	900N	23	87	.9
26	5300E	10	31	.6	56	1000N	30	101	1.4
27	5500E	16	49	1.0	57	1100N	28	90	.8
28	5600E	13	38	.5	58	1200N	31	74	1.0
29	5800E	11	41	.6	59	1300N	25	125	1.5
30	5900E	12	50	.9	60	1400N	26	51	.7

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I GEOCHEMICAL LAB REPORT

FILE NO G-566

PAGE 2

KRAL NO.	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag	KRAL NO	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag
61	L0900W 1500N	23	41	.7	91	L1500W 1200NA	15	54	1.1
62	L1200W 100N	38	90	.6	92	1200NB	26	226	.9
63	200N	16	50	.7	93	1300N	29	101	1.0
64	300N	15	63	1.1	94	1400N	22	69	.9
65	400N	37	236	1.8	95	1500NA	20	42	1.2
66	500N	68	148	1.2	96	1500NB	15	43	.7
67	600N	33	121	.8	97	L1600W 100N	22	99	1.2
68	700N	40	107	1.2	98	200N	19	82	.8
69	800N	53	155	2.2	99	300N	18	110	1.1
70	900N	41	214	1.6	100	400N	29	205	1.4
71	1000N	38	175	1.0	101	500N	21	94	.8
72	1100N	32	144	1.8	102	600N	25	134	1.6
73	1200N	44	142	.9	103	700N	26	182	3.0
74	1300N	38	133	1.8	104	800N	54	319	3.7
75	1400N	42	119	1.1	105	900N	39	220	2.6
76	1500N	33	80	2.2	106	1000N	27	134	1.0
77	L1500W 100N	18	116	1.6	107	1100N	37	132	4.3
78	200N	11	75	1.1	108	1200N	40	250	1.4
79	300NA	16	94	1.0	109	1300N	32	154	2.7
80	300NB	13	40	.7	110	1400N	35	133	2.5
81	400N	16	53	1.2	111	1500N	19	61	.8
82	500N	3	28	.4	112	L2100W 100N	14	39	.7
83	600NA	34	117	1.0	113	200N	14	37	.4
84	600NB	12	38	.8	114	300N	17	55	.8
85	700N	39	650	2.7	115	400N	17	68	1.3
86	800N	28	274	1.5	116	500N	24	130	1.4
87	900NA	12	51	.8	117	600N	17	35	.6
88	900NB	35	255	1.2	118	700N	15	65	1.3
89	1000N	32	180	.9	119	800N	31	217	1.0
90	1100N	41	205	3.4	120	900N	30	108	1.9

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I GEOCHEMICAL LAB REPORT

FILE NO G-566

PAGE 3

KRAL NO	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag	KRAL NO	IDENTIFICATION	ppm Pb	ppm Zn	ppm Ag
121	L2100W 1000N	75	183	1.0	151	L2700W 700N	12	39	.8
122	1100N	25	80	1.4	152	800N	18	53	1.5
123	1200N	44	340	1.4	153	900N	18	56	1.0
124	1300N	23	164	1.3	154	1000N	14	33	.4
125	1400N	22	118	1.0	155	1100N	29	111	1.0
126	1500N	20	56	.7	156	1200NA	28	47	1.0
127	L2100E 100S	28	125	1.0	157	1200NB	28	325	.9
128	200S	21	76	.6	158	1300N	12	31	.5
129	300S	21	168	.6	159	1400N	23	69	.5
130	400S	20	61	.8	160	1500N	10	32	.2
131	500S	19	101	2.1	161	L2700E 100S	26	107	1.3
132	600S	78	153	1.3	162	200S	26	145	1.5
133	700S	34	160	.6	163	300S	18	45	.5
134	800S	23	71	1.1	164	400S	16	55	.4
135	900S	17	49	.6	165	500S	28	99	.5
136	1000S	13	31	.5	166	600S	21	110	.8
137	1100S	13	48	2.3	167	700S	21	83	.5
138	1200S	38	93	.8	168	800S	21	124	1.2
139	1300S	13	63	.7	169	900S	15	112	.4
140	1400S	15	54	.7	170	1000S	18	105	1.6
141	1500S	13	44	.5	171	1100S	14	47	.5
142	L2400W 1300N	18	50	.6	172	1200S	13	70	1.0
143	1400N	21	102	.8	173	1300S	11	44	.4
144	1500N	30	55	.8	174	1400S	12	43	.7
145	L2700W 100N	23	141	1.2	175	1500S	12	47	.8
146	200N	21	116	.7	176	L3000W 100N	19	67	.6
147	300N	17	71	2.0	177	200N	19	38	.9
148	400N	15	30	.4	178	300N	17	91	.7
149	500N	22	76	1.5	179	400N	14	35	.5
150	600N	22	63	.8	180	500N	12	54	.7

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FILE NO G-566

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KRAL NO	IDENTIFICATION		ppm Pb	ppm Zn	ppm Ag	KRAL NO	IDENTIFICATION		ppm Pb	ppm Zn	ppm Ag
181	L3000W	600N	22	84	.8	211	L3300W	1500N	14	34	.6
182		700N	20	118	1.3	212	L4200W	100S	16	85	.9
183		800N	18	120	.8	213		200S	23	90	.8
184		900N	21	74	.8	214		300S	19	76	.8
185		1000N	26	101	2.7	215		400S	16	76	.9
186		1100N	25	132	.8	216		500S	22	105	1.1
187		1200N	38	111	1.9	217		600S	20	79	1.2
188		1300N	21	57	1.0	218		700S	17	78	1.0
189		1400N	14	42	1.4	219		800S	15	86	.8
190		1500N	14	32	.6	220		900S	21	114	2.6
191	L3000E	100S	23	83	1.9	221		1000S	24	87	1.7
192		300S	20	64	2.4	222		1100S	22	86	1.6
193		600S	18	75	1.0	223		1200S	15	82	1.0
194		900S	28	71	1.4	224		1300S	10	46	.8
195		1200S	25	99	1.3	225		1400S	11	26	.5
196		1500S	24	108	1.2	226	L4500W	100S	14	30	.8
197	L3300W	100N	16	54	1.0	227		200S	28	113	1.9
198		200N	14	88	.8	228		400S	21	64	1.0
199		300N	18	109	1.4	229		500S	21	61	1.4
200		400N	14	39	.7	230		700S	23	108	1.5
201		500N	19	65	1.1	231		800S	15	51	.8
202		600N	14	52	.8	232		1000S	16	68	1.2
203		700N	17	34	.9	233		1100S	17	83	1.1
204		800N	15	48	.7	234		1300S	24	140	2.2
205		900N	14	42	.8	235		1400S	13	67	1.0
206		1000N	20	75	.7	236		1500S	13	40	.7
207		1100N	50	40	.6						
208		1200N	28	96	1.0						
209		1300N	24	64	1.0						
210		1400N	23	69	.9						

Pb, Zn, Ag Method: -80 Mesh
HOT Acid Extraction
Atomic Absorption

KAMLOOPS RESEARCH
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LTD

B. C. CERTIFIED ASSAYERS

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GEOCHEMICAL LAB REPORT

KAM-CREED MINES LTD.
BOX 398
SICAMOUS B. C.

DATE AUGUST 6 1981
ANALYST DK
FILE NO. G 380

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
1	LO+O 100N	28.0	168.0	0.9
2	200N	27.0	72.0	0.8
3	400N	14.0	11.0	0.3
4	500N	24.0	34.0	0.9
5	700N	24.0	64.0	1.1
6	800N	32.0	91.0	1.7
7	1000N	38.0	135.0	1.3
8	1100N	37.0	121.0	0.8
9	1300N	32.0	74.0	1.0
10	1400N	29.0	72.0	0.8
11	LO 300E 100N	22.0	38.0	0.6
12	200N	30.0	47.0	0.7
13	300N	28.0	51.0	0.8
14	400N	34.0	63.0	0.9
15	500N	26.0	22.0	2.7
16	600N	29.0	33.0	1.0
17	700N	27.0	53.0	0.8
18	800N	26.0	37.0	0.9
19	900N	34.0	52.0	1.2
20	1000N	28.0	66.0	1.4
21	1100N	36.0	75.0	1.3
22	1200N	33.0	64.0	1.3
23	1300N	40.0	100.0	0.8
24	1400N	34.0	110.0	0.8
25	1500N	29.0	73.0	1.2
26	LO 600E 100N	22.0	43.0	0.9
27	200N	24.0	35.0	0.7
28	400N	28.0	63.0	0.8
29	500N	21.0	38.0	1.0
30	700N	22.0	56.0	1.0

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 GEOCHEMICAL LAB REPORT

FILE NO G 580

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KRAL NO.	IDENTIFICATION	PB	ZN	AG	
31		800N	48.0	100.0	2.4
32		1000N	31.0	87.0	1.1
33		1100N	25.0	66.0	1.0
34		1300N	26.0	72.0	1.0
35	LO 900E	100N	30.0	84.0	0.9
36		400N	27.0	72.0	1.3
37		500N	30.0	75.0	1.1
38		700N	31.0	68.0	1.0
39		800N	27.0	50.0	0.9
40		1000N	17.0	46.0	0.9
41		1100N	18.0	88.0	1.3
42		1300N	17.0	74.0	1.4
43	A	1400N	21.0	125.0	1.3
44	B	1400N	19.0	90.0	0.9
45	C	1400N	25.0	102.0	0.9
46	LO 1200E	100N	20.0	69.0	1.3
47		200N	17.0	66.0	1.0
48		400N	18.0	62.0	1.3
49		500N	15.0	53.0	0.6
50		700N	15.0	55.0	1.8
51		800N	24.0	116.0	2.9
52		1000N	20.0	84.0	1.9
53		1100N	17.0	55.0	1.0
54		1300N	23.0	95.0	1.7
55		1400N	22.0	101.0	0.8
56	LO 1500E	200N	29.0	73.0	1.1
57		400N	30.0	78.0	1.6
58		500N	29.0	80.0	1.0
59		700N	31.0	80.0	1.2
60		800N	27.0	66.0	1.2
61		1000N	34.0	100.0	1.1
62		1100N	31.0	70.0	0.8
63		1300N	29.0	61.0	1.9
64		1400N	25.0	64.0	0.8
65	LO 1800E	100N	15.0	73.0	1.0
66		200N	16.0	63.0	1.0
67		400N	16.0	43.0	1.2
68		500N	18.0	63.0	3.5
69		700N	23.0	99.0	1.8
70		800N	16.0	73.0	1.1

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
71	1000N	18.0	86.0	1.2
72	1100N	19.0	100.0	1.1
73	1300N	18.0	65.0	1.5
74	1400N	18.0	78.0	1.8
75	LO 2100E 100N	28.0	76.0	0.9
76	200N	40.0	159.0	1.8
77	400N	41.0	147.0	2.3
78	500N	32.0	76.0	1.8
79	700N	27.0	56.0	1.6
80	800N	26.0	76.0	1.3
81	1000N	30.0	100.0	1.2
82	1100N	34.0	100.0	1.4
83	1300N	40.0	108.0	1.2
84	1400N	29.0	95.0	1.6
85	LO 300W 100N	14.0	16.0	0.4
86	200N	30.0	80.0	1.1
87	400N	34.0	70.0	3.6
88	500N	30.0	77.0	1.4
89	700N	36.0	136.0	2.4
90	800N	34.0	72.0	1.0
91	1000N	32.0	70.0	0.8
92	1100N	37.0	98.0	1.0
93	1300N	29.0	75.0	1.1
94	1400N	25.0	50.0	1.1
95	LO 600W 100N	13.0	10.0	0.5
96	200N	30.0	155.0	1.8
97	400N	26.0	64.0	1.5
98	500N	31.0	190.0	2.1
99	700N	28.0	65.0	1.4
100	800N	26.0	75.0	0.8
101	1000N	36.0	120.0	1.7
102	1100N	33.0	80.0	1.0
103	1300N	32.0	71.0	1.1
104	1400N	20.0	70.0	1.0
105	BL 1N 1200W 0	25.0	52.0	0.9
106	300N	29.0	125.0	1.0
107	600N	28.0	64.0	1.1
108	900N	22.0	80.0	0.8
109	1200N	25.0	100.0	0.9
110	1500N	24.0	79.0	1.0

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
111	1800N	32.0	93.0	0.8
112	2100N	18.0	64.0	0.8
113	2400N	20.0	70.0	1.7
114	2700N	23.0	80.0	0.8
115	3000N	25.0	60.0	0.8
116	L 1N 1300W	35.0	90.0	1.0
117	L 1N 1400W	27.0	90.0	1.1
118	BL 1N 1500W 0	21.0	31.0	0.9
119	300N	32.0	85.0	1.0
120	600N	25.0	41.0	0.5
121	900N	37.0	86.0	1.0
122	1200N	33.0	150.0	1.0
123	1500N	24.0	44.0	0.8
124	1800N	25.0	47.0	0.5
125	2100N	20.0	54.0	0.7
126	2400N	23.0	72.0	0.8
127	2700N	28.0	60.0	0.9
128	3000N	23.0	61.0	0.8
129	A	42.0	134.0	5.0
130	B	33.0	65.0	1.4

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GEOCHEMICAL LAB REPORT

KAM-CREED MINES LTD.
BOX 398,
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DATE 31/7/81
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KRAL NO.	IDENTIFICATION	PB	ZN	AG
1	L2400N 100E	32.0	106.0	1.5
2	200E	31.0	106.0	2.9
3	300E	0.0	0.0	0.0
4	400E	35.0	94.0	1.3
5	500E	34.0	96.0	1.0
6	600E	0.0	0.0	0.0
7	700E	45.0	150.0	2.6
8	800E	25.0	82.0	1.6
9	900E	0.0	0.0	0.0
10	1000E	40.0	70.0	1.3
11	1100E	0.0	0.0	0.0
12	1200E	0.0	0.0	0.0
13	1300E	37.0	168.0	1.9
14	1400E	38.0	90.0	1.3
15	L2700N 100E	36.0	103.0	1.8
16	200E	43.0	165.0	2.4
17	300E	30.0	64.0	1.1
18	400E	0.0	0.0	0.0
19	500E	35.0	118.0	1.6
20	600E	0.0	0.0	0.0
21	700E	33.0	128.0	1.4
22	800E	44.0	221.0	2.4
23	900E	0.0	0.0	0.0
24	1000E	26.0	105.0	1.6
25	1100E	43.0	110.0	1.0
26	1200E	0.0	0.0	0.0
27	1300E	40.0	112.0	1.0
28	1400E	42.0	160.0	2.3
29	BL0+0 POST	27.0	64.0	0.6
30	BL0+0 100E	61.0	167.0	1.9

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
31	200E	20.0	22.0	0.3
32	300E	22.0	24.0	0.7
33	400E	40.0	151.0	1.6
34	500E	42.0	123.0	1.1
35	600E	37.0	65.0	0.7
36	700E	24.0	45.0	0.5
37	800E	38.0	88.0	0.7
38	900E	23.0	27.0	0.3
39	1000E	38.0	92.0	0.8
40	1100E	32.0	180.0	1.2
41	1200E	29.0	77.0	1.1
42	1300E	25.0	71.0	1.2
43	1400E	27.0	72.0	1.3
44	1500E	37.0	110.0	1.0
45	1600E	33.0	93.0	2.7
46	1700E	38.0	145.0	2.5
47	1800E	30.0	98.0	0.9
48	1900E	34.0	139.0	1.2
49	2000E	35.0	106.0	1.5
50	2100E	30.0	116.0	1.0
51	2200E	33.0	124.0	1.2
52	2300E	33.0	111.0	0.9
53	2400E	40.0	115.0	3.8
54	2500E	42.0	115.0	2.2
55	2600E	30.0	88.0	0.8
56	100W	30.0	87.0	0.7
57	200W	27.0	68.0	0.7
58	300W	30.0	69.0	0.8
59	400W	25.0	47.0	1.1
60	500W	35.0	80.0	1.3
61	600W	29.0	63.0	0.6
62	700W	43.0	185.0	1.9
63	L1800W 100N	29.0	44.0	0.8
64	200N	30.0	80.0	1.0
65	300N	32.0	93.0	0.9
66	400N	37.0	143.0	1.3
67	500N	32.0	61.0	0.3
68	600N	38.0	150.0	1.1
69	700N	36.0	103.0	1.0
70	800N	36.0	115.0	0.5

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
71	900N	44.0	162.0	2.8
72	1000N	34.0	131.0	1.1
73	1100N	37.0	112.0	3.8
74	1200N	41.0	200.0	1.2
75	1300N	38.0	93.0	0.6
76	1400N	36.0	68.0	0.7
77	1500N	40.0	50.0	2.1
78	L2100W 100S	27.0	62.0	0.7
79	200S	27.0	60.0	0.7
80	300S	23.0	38.0	0.3
81	400S	23.0	64.0	0.3
82	500S	26.0	58.0	0.4
83	600S	20.0	29.0	0.2
84	700S	33.0	95.0	1.0
85	800S	34.0	110.0	1.3
86	900S	32.0	115.0	1.3
87	1000S	30.0	79.0	0.8
88	1100S	25.0	75.0	0.6
89	1200S	29.0	68.0	0.8
90	1300S	24.0	57.0	0.6
91	1400S	24.0	41.0	0.4
92	1500S	21.0	35.0	0.3
93	L2400W 100N	28.0	54.0	0.8
94	200N	30.0	74.0	0.6
95	300N	32.0	115.0	1.3
96	400N	29.0	51.0	0.6
97	500N	30.0	102.0	1.2
98	600N	29.0	69.0	0.8
99	700N	30.0	86.0	2.0
100	800N	32.0	79.0	1.0
101	900N	30.0	59.0	1.0
102	1000N	32.0	68.0	0.7
103	1100N	31.0	45.0	0.8
104	L2400W 100S	24.0	54.0	0.5
105	200S	23.0	50.0	0.6
106	300S	27.0	37.0	0.4
107	400S	26.0	41.0	0.5
108	500S	29.0	55.0	0.6
109	600S	25.0	61.0	0.6
110	700S	30.0	60.0	1.4

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
111	8005	28.0	72.0	1.0
112	9005	29.0	64.0	1.0
113	10005	26.0	74.0	1.0
114	11005	31.0	75.0	0.9
115	12005	24.0	53.0	0.7
116	13005	25.0	36.0	0.4
117	14005	21.0	40.0	0.4
118	15005	23.0	78.0	1.0
119	L2700W 1005	30.0	76.0	0.6
120	2005	29.0	80.0	0.6
121	3005	33.0	47.0	0.7
122	4005	27.0	46.0	0.6
123	5005	38.0	112.0	1.5
124	6005	30.0	87.0	1.0
125	7005	32.0	70.0	0.8
126	8005	32.0	46.0	0.8
127	9005	32.0	105.0	1.1
128	10005	27.0	67.0	0.7
129	11005	26.0	54.0	0.9
130	12005	24.0	38.0	0.3
131	13005	23.0	33.0	0.5
132	14005	23.0	52.0	0.5
133	15005	24.0	62.0	1.0
134	L3000W 1005	28.0	75.0	0.7
135	2005	27.0	48.0	0.8
136	3005	30.0	70.0	0.7
137	4005	32.0	93.0	1.4
138	5005	28.0	50.0	1.2
139	6005	30.0	70.0	1.3
140	7005	28.0	72.0	1.0
141	8005	38.0	135.0	2.0
142	9005	27.0	55.0	0.7
143	10005	23.0	39.0	0.6
144	11005	20.0	34.0	0.6
145	12005	25.0	57.0	0.8
146	13005	29.0	50.0	0.5
147	14005	29.0	66.0	0.8
148	15005	29.0	71.0	0.9
149	L3300W 1005	28.0	86.0	0.8
150	2005	29.0	49.0	0.7

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
151	305	31.0	97.0	0.6
152	4005	37.0	102.0	1.3
153	5005	30.0	85.0	1.2
154	6005	37.0	242.0	1.8
155	7005	33.0	95.0	1.5
156	8005	20.0	28.0	0.4
157	9005	26.0	30.0	0.3
158	10005	24.0	48.0	0.6
159	11005	31.0	54.0	0.7
160	12005	30.0	63.0	0.5
161	13005	30.0	61.0	0.6
162	14005	28.0	58.0	0.5
163	15005	29.0	81.0	0.7
164	L3600W 100N	33.0	72.0	0.5
165	200N	29.0	30.0	0.4
166	300N	24.0	25.0	0.5
167	400N	29.0	67.0	0.7
168	500N	31.0	60.0	0.6
169	600N	35.0	74.0	1.0
170	700N	28.0	43.0	1.0
171	800N	32.0	50.0	0.7
172	900N	30.0	51.0	0.7
173	1000N	38.0	85.0	1.5
174	1100N	29.0	36.0	0.8
175	1200N	40.0	82.0	0.7
176	1300N	23.0	21.0	0.3
177	1400N	27.0	40.0	0.8
178	1500N	26.0	20.0	0.3
179	1005	40.0	130.0	1.6
180	205	37.0	180.0	1.2
181	3005	30.0	100.0	0.8
182	4005	32.0	120.0	1.1
183	5005	30.0	58.0	1.0
184	6005	27.0	68.0	1.0
185	7005	30.0	89.0	0.9
186	8005	27.0	80.0	0.9
187	9005	25.0	56.0	1.1
188	10005	20.0	25.0	0.4
189	11005	26.0	73.0	0.6
190	12005	22.0	102.0	1.0

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
191	1300S	21.0	30.0	0.4
192	1400S	31.0	123.0	1.8
193	1500S	30.0	122.0	1.2
194	L3900W 100N	35.0	100.0	0.9
195	200N	32.0	88.0	1.3
196	300N	31.0	38.0	0.8
197	400N	35.0	53.0	0.8
198	500N	35.0	90.0	1.3
199	600N	30.0	72.0	0.6
200	700N	20.0	14.0	0.3
201	800N	37.0	55.0	1.1
202	900N	22.0	26.0	0.5
203	1000N	20.0	20.0	0.3
204	1100N	20.0	14.0	0.4
205	1200N	25.0	19.0	0.3
206	1300N	28.0	36.0	0.5
207	1400N	34.0	68.0	0.6
208	1500N	30.0	98.0	0.7
209	L3900W 100S	38.0	198.0	1.8
210	200S	42.0	92.0	2.4
211	300S	36.0	108.0	0.9
212	400S	29.0	61.0	1.0
213	500S	27.0	64.0	0.7
214	600S	30.0	90.0	1.0
215	700S	30.0	98.0	0.5
216	800S	27.0	56.0	1.0
217	900S	23.0	70.0	0.8
218	1000S	31.0	95.0	1.2
219	1100S	28.0	130.0	1.1
220	1200S	30.0	78.0	2.2
221	1300S	22.0	110.0	1.2
222	1400S	28.0	112.0	1.0
223	1500S	27.0	100.0	1.0
224	L4200W 100N	27.0	45.0	0.6
225	200N	29.0	108.0	0.6
226	300N	36.0	84.0	0.5
227	400N	27.0	53.0	0.7
228	500N	27.0	66.0	0.8
229	600N	18.0	17.0	0.5
230	700N	20.0	25.0	1.3

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
231	800N	23.0	75.0	1.0
232	900N	20.0	42.0	0.5
233	1000N	13.0	18.0	0.3
234	1100N	25.0	82.0	1.1
235	1200N	23.0	115.0	1.3
236	1300N	37.0	185.0	1.0
237	1400N	27.0	52.0	0.5
238	1500N	28.0	74.0	0.8
239	L0+0 ?	30.0	67.0	0.9
240	L4200W 100N	40.0	141.0	1.4
241	200N	38.0	116.0	1.4
242	300N	40.0	128.0	2.3
243	400N	30.0	52.0	0.7
244	500N	30.0	80.0	1.1
245	600N	31.0	77.0	1.0
246	700N	27.0	52.0	0.6
247	800N	33.0	67.0	0.8
248	900N	23.0	35.0	0.4
249	1000N	30.0	70.0	0.5
250	1100N	43.0	86.0	1.0
251	1200N	35.0	80.0	0.9
252	1300N	32.0	70.0	0.5
253	1400N	31.0	108.0	0.8
254	1500N	25.0	58.0	0.6

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GEOCHEMICAL LAB REPORT

KAM-CREED MINES LTD.
BOX 398
SICAMOUS B. C.

DATE AUG 25 1981
ANALYST DK
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KRAL NO.	IDENTIFICATION	PB	ZN	AG
1	BL 1N L00 000	24.0	98.0	0.9
2	L1N 1005	28.0	62.0	0.7
3	2005	35.0	116.0	0.8
4	3005	24.0	55.0	0.6
5	4005	32.0	32.0	0.6
6	5005	25.0	92.0	1.0
7	6005	34.0	78.0	0.9
8	7005	21.0	28.0	1.0
9	8005	20.0	40.0	1.0
10	9005	23.0	42.0	1.0
11	10005	25.0	54.0	1.0
12	11005	22.0	62.0	0.7
13	100W	23.0	40.0	0.6
14	200W	24.0	28.0	0.5
15	400W	30.0	89.0	0.8
16	500W	28.0	101.0	0.6
17	700W	31.0	71.0	1.3
18	800W	30.0	73.0	1.0
19	L1N 300W	22.0	31.0	0.9
20	600W	20.0	65.0	0.7
21	900W	15.0	23.0	0.6
22	1200N	24.0	50.0	1.0
23	1500N	23.0	66.0	0.8
24	L100 1200N	20.0	41.0	0.6
25	1500N	21.0	41.0	0.5
26	L0200E 200W	28.0	84.0	0.7
27	BLIN 300E 00	23.0	50.0	1.0
28	3005	17.0	15.0	0.3
29	6005	24.0	44.0	0.9
30	9005	32.0	94.0	0.8

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KRAL NO.	FILE NO G598 IDENTIFICATION	PB	ZN	AG
31	12005	27.0	45.0	0.5
32	15005	31.0	97.0	1.0
33	1500N	22.0	81.0	0.9
34	BLIN 300E 00	19.0	42.0	0.7
35	300N	35.0	100.0	1.7
36	600N	37.0	74.0	2.2
37	900N	21.0	37.0	0.6
38	1200N	13.0	18.0	0.4
39	1500N	17.0	30.0	0.9
40	900N	21.0	42.0	0.6
41	1200N	12.0	10.0	0.5
42	1500N	19.0	31.0	1.1
43	3005	25.0	76.0	0.8
44	6005	24.0	67.0	1.3
45	L1N 600W 000	27.0	81.0	0.8
46	300N	27.0	50.0	0.5
47	600N	33.0	108.0	0.9
48	900N	37.0	128.0	0.9
49	1200N	23.0	51.0	0.5
50	1500N	29.0	61.0	0.9
51	3005	21.0	30.0	0.4
52	6005	27.0	65.0	1.0
53	9005	24.0	40.0	0.6
54	12005	19.0	28.0	0.5
55	15005	24.0	26.0	0.7
56	L1N 600E 000	25.0	48.0	0.7
57	300N	19.0	21.0	0.7
58	600N	34.0	89.0	2.9
59	900N	22.0	27.0	0.4
60	1200N	25.0	57.0	0.7
61	1500N	25.0	60.0	0.6
62	3005	23.0	41.0	0.5
63	6005	25.0	61.0	0.8
64	9005	38.0	42.0	0.5
65	12005	25.0	30.0	0.4
66	15005	20.0	20.0	0.4
67	L1N 900W 00N	29.0	85.0	0.8
68	300	20.0	48.0	0.5
69	600N	26.0	98.0	0.7
70	900N	27.0	71.0	0.6

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KRAL NO.	FILE NO G598 IDENTIFICATION	PB	ZN	AG
71	1200N	23.0	100.0	0.8
72	1500N	20.0	36.0	0.6
73	600N	21.0	35.0	0.4
74	900N	23.0	46.0	0.7
75	1200N	24.0	50.0	1.6
76	1500N	17.0	17.0	0.5
77	300S	19.0	37.0	0.4
78	LIN 5700W 900S	21.0	38.0	0.7
79	1200S	13.0	24.0	0.5
80	1500S	23.0	23.0	1.2
81	300S	27.0	54.0	0.8
82	600S	25.0	79.0	0.7
83	900S	24.0	81.0	0.9
84	1200S	23.0	36.0	0.6
85	1500S	20.0	41.0	0.7
86	300N	20.0	40.0	0.7
87	600N	28.0	100.0	1.0
88	L1S 1500S	21.0	31.0	0.5
89	L1S 600W 100S	16.0	19.0	0.5
90	200S	19.0	56.0	0.7
91	300S	21.0	57.0	0.9
92	400S	28.0	51.0	0.8
93	500S	22.0	47.0	0.8
94	600S	22.0	37.0	0.7
95	700S	23.0	40.0	0.7
96	800S	21.0	46.0	0.8
97	900S	28.0	68.0	0.6
98	1000S	24.0	44.0	0.7
99	1100S	17.0	25.0	0.5
100	1200S	25.0	40.0	0.7
101	1300S	24.0	32.0	0.5
102	1400S	29.0	68.0	0.8
103	L1S 1200W 300S	24.0	84.0	0.7
104	600S	27.0	64.0	0.7
105	900S	30.0	83.0	0.8
106	1200S	20.0	18.0	0.5
107	1500N	28.0	74.0	1.0
108	L1S 2400W 300N	26.0	68.0	0.8
109	600N	21.0	40.0	0.6
110	900N	31.0	71.0	0.8

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KRAL NO.	IDENTIFICATION	PB	ZN	AG
111	300S	17.0	35.0	0.5
112	600S	22.0	43.0	0.7
113	900S	14.0	15.0	0.2
114	1200S	23.0	55.0	0.7
115	1500N	23.0	61.0	0.5
116	L0+2400W 300N	26.0	81.0	0.6
117	600N	31.0	165.0	2.2
118	900N	15.0	14.0	0.3
119	1200N	20.0	19.0	0.4
120	1500S	12.0	18.0	0.3
121	L1S 2700W 300S	22.0	52.0	0.6
122	600S	24.0	81.0	0.7
123	900S	21.0	42.0	0.5
124	1200S	19.0	21.0	0.3
125	1500N	25.0	29.0	0.5
126	300N	20.0	27.0	0.6
127	600N	20.0	24.0	0.5
128	900N	23.0	48.0	0.7
129	1200N	16.0	13.0	0.4
130	1500N	25.0	51.0	1.0
131	L1S 3000W 300N	20.0	42.0	0.6
132	600N	17.0	37.0	0.5
133	900N	8.0	14.0	0.3
134	1200N	21.0	31.0	0.4
135	1500N	19.0	35.0	0.6
136	L1S 3300W 300	27.0	65.0	0.7
137	600N	23.0	47.0	0.6
138	900N	21.0	46.0	0.5
139	1200N	22.0	66.0	0.5
140	1200N	24.0	58.0	0.6
141	1500N	18.0	20.0	0.4
142	L1S 3600W 300N	20.0	54.0	0.6
143	600N	17.0	26.0	0.4
144	900N	14.0	38.0	0.5
145	1500N	24.0	47.0	0.7
146	L1S 3900W 300N	20.0	21.0	0.5
147	600N	33.0	52.0	0.8
148	900N	24.0	77.0	0.6
149	1200N	21.0	59.0	0.8
150	1500	21.0	55.0	0.6

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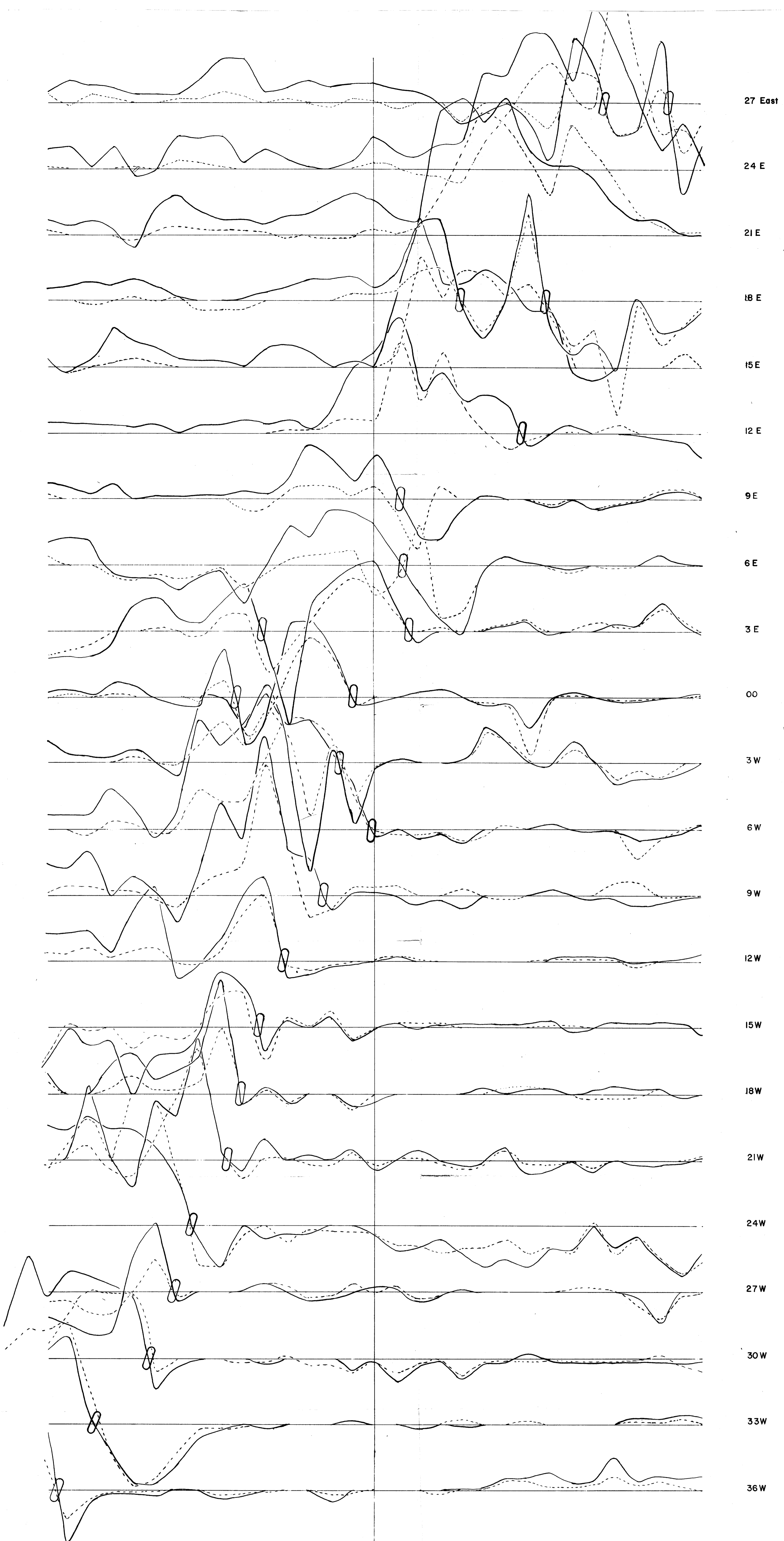
KRAL NO.	IDENTIFICATION	PB	ZN	AG
151	L15 4200W 300N	17.0	27.0	0.5
152	600N	32.0	29.0	0.4
153	900N	23.0	69.0	0.6
154	1200N	17.0	33.0	0.3
155	1500N	17.0	31.0	0.5
156	L15 4500W 300N	16.0	28.0	0.5
157	600N	19.0	37.0	0.6
158	900N	20.0	55.0	0.4
159	1200N	20.0	44.0	0.5
160	1500N	20.0	23.0	0.6
161	300S	16.0	35.0	0.7
162	600S	16.0	30.0	0.5
163	900S	27.0	67.0	1.0
164	1200S	20.0	36.0	0.9
165	1500S	22.0	38.0	0.7
166	L15 4800W 300N	23.0	36.0	0.9
167	600N	23.0	32.0	0.5
168	900N	22.0	56.0	0.7
169	1200N	20.0	23.0	0.5
170	1500N	24.0	28.0	0.7
171	300S	15.0	34.0	0.9
172	600S	18.0	38.0	0.8
173	900S	33.0	93.0	1.0
174	1200S	20.0	37.0	0.6
175	1500S	21.0	50.0	0.9
176	300S	23.0	38.0	0.6
177	600S	19.0	32.0	0.4
178	900S	25.0	43.0	1.3
179	1200S	18.0	18.0	0.6
180	1500S	14.0	34.0	0.3
181	L15 5100W 300N	19.0	34.0	0.7
182	600N	19.0	31.0	0.6
183	900N	21.0	65.0	0.5
184	1200N	22.0	31.0	0.8
185	1500N	23.0	32.0	1.0
186	L15 5400W 300N	20.0	40.0	0.9
187	600N	18.0	36.0	0.8
188	900N	24.0	52.0	0.8
189	1200N	21.0	41.0	0.7
190	1500N	26.0	39.0	1.8




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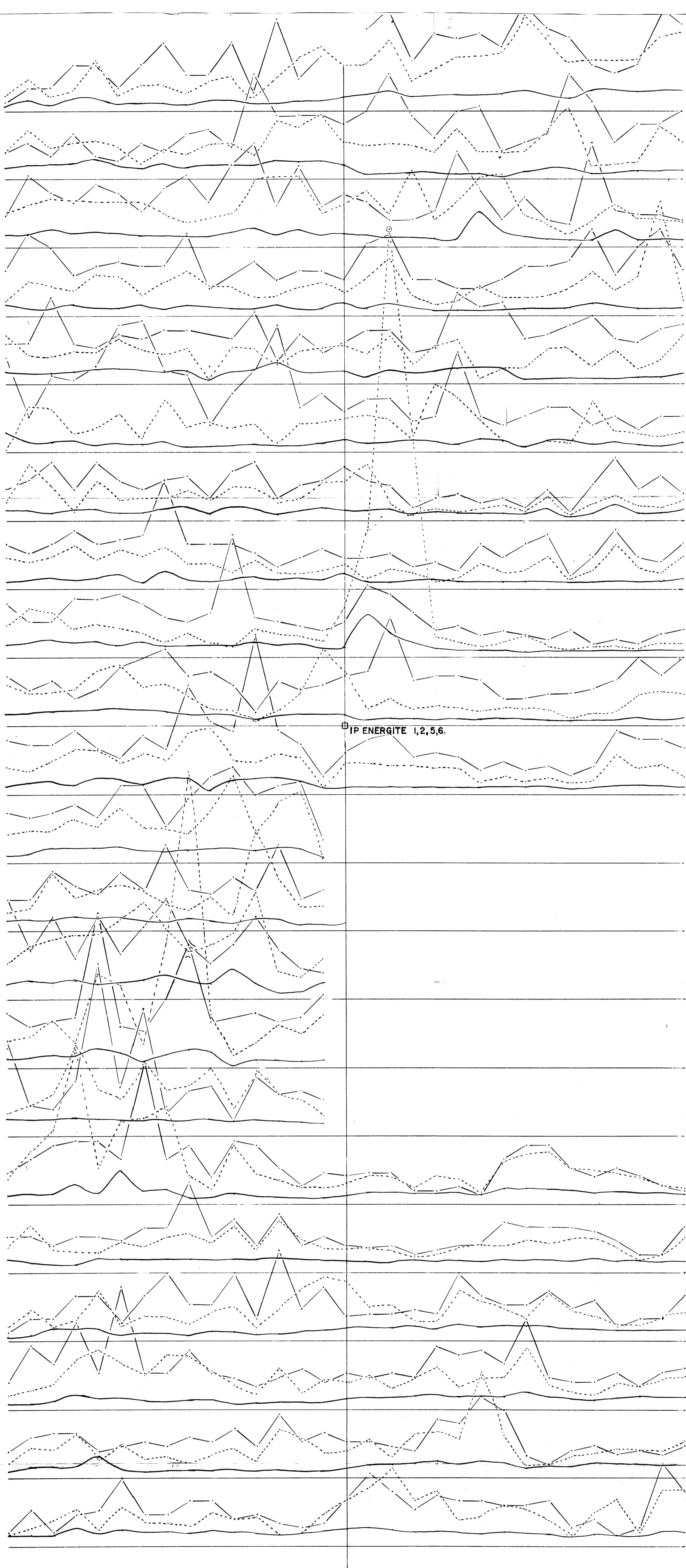
KRAL NO.	IDENTIFICATION	PB	ZN	AG
191	300S	20.0	42.0	0.6
192	600S	19.0	38.0	0.6
193	900S	20.0	34.0	0.8
194	1200S	19.0	42.0	0.6
195	1500S	24.0	45.0	1.0
196	L15 6000W 300N	17.0	18.0	0.4
197	600N	20.0	34.0	0.5
198	900N	17.0	36.0	0.7
199	1200N	21.0	40.0	0.6
200	1500N	25.0	53.0	0.8



0 25 50 100 M
 SCALE HOR 1" = 200' ~ 1:2500
 VERT 1" = 20'
 CONDUCTOR AXIS 
 DIP ANGLES 600 cps 
 2400 cps 

VERTICAL LOOP E.M. SURVEY
 ENERGITE CLAIM GROUP
 NORTH BARRIERE LAKE AREA
 KAMLOOPS MINING DIVISION
 BRITISH COLUMBIA
 KAM CREED MINES LTD

MINERAL RESOURCES BRANCH
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9963
 NO.



27 East
 24 E
 21 E
 18 E
 15 E
 12 E
 9 E
 6 E
 3 E
 0+00
 3 W
 6 W
 9 W
 12 W
 15 W
 18 W
 21 W
 24 W
 27 W
 30 W
 33 W
 36 W

IP ENERGITE 1,2,5,6

0 25 50 100 M.

SCALE HOR 1" = 200' ~ 1:2500
 VERT 1" = 100ppm Pb Zn
 = 10ppm Ag

PROFILES SILVER
 LEAD
 ZINC

GEOCHEMICAL PROFILES
 ENERGITE CLAIM GROUP
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 KAMLOOPS MINING DIVISION
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