

2862

GEOLOGICAL - GEOCHEMICAL REPORT

ON THE

CROY MINERAL CLAIMS

AIKEN LAKE AREA, B. C.

Located 11 miles WNW
of Aiken Lake, B. C.
(56° 29' N; 126° 02' W)
Omineca Mining Division, B. C.

94D/8E

by
G. A. Noel, P. Eng.

February 16, 1971

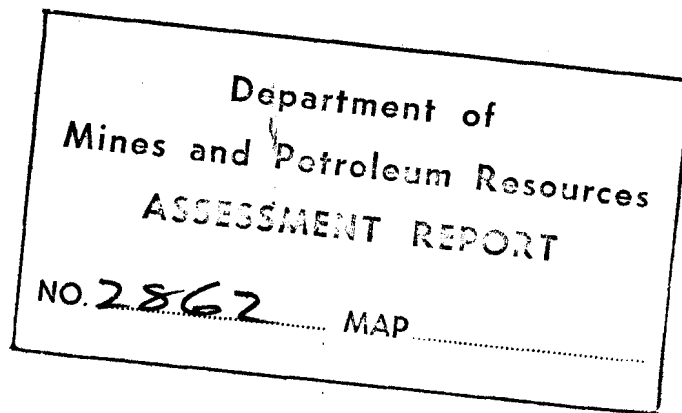


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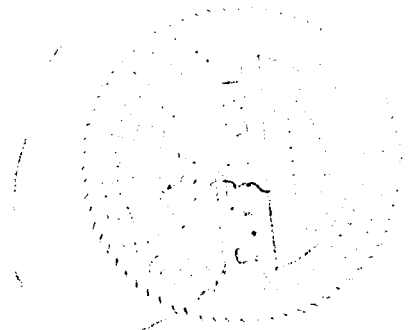
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SUMMARY

From August 3 to September 3, 1970, a five-man crew did geological mapping, a ground magnetometer survey and a geochemical soil survey on the Croy claims, about 11 miles northwest of Aiken Lake in the Omineca Mining Division, B. C. The property consists of 17 claims, Croy 1 to 17, and covers part of the former Shell group of claims. The claims are underlain by flat-lying volcanic rocks of the Takla group which are intruded by granitic dikes related to the Omineca intrusions. Massive sulphide mineralization occurs in a number of northwest to west trending vein segments. This mineralization consists of chalcopyrite, pyrite, magnetite and pyrrhotite associated with quartz, calcite and chlorite as gangue minerals. Two of these zones show interesting widths and extent of mineralization. The ground magnetometer survey provided a rather vague definition of the mineral zones. Two copper soil anomalies will require further investigation. Further geological mapping and ground geophysics are planned to the east and northwest of the mineralized veins.



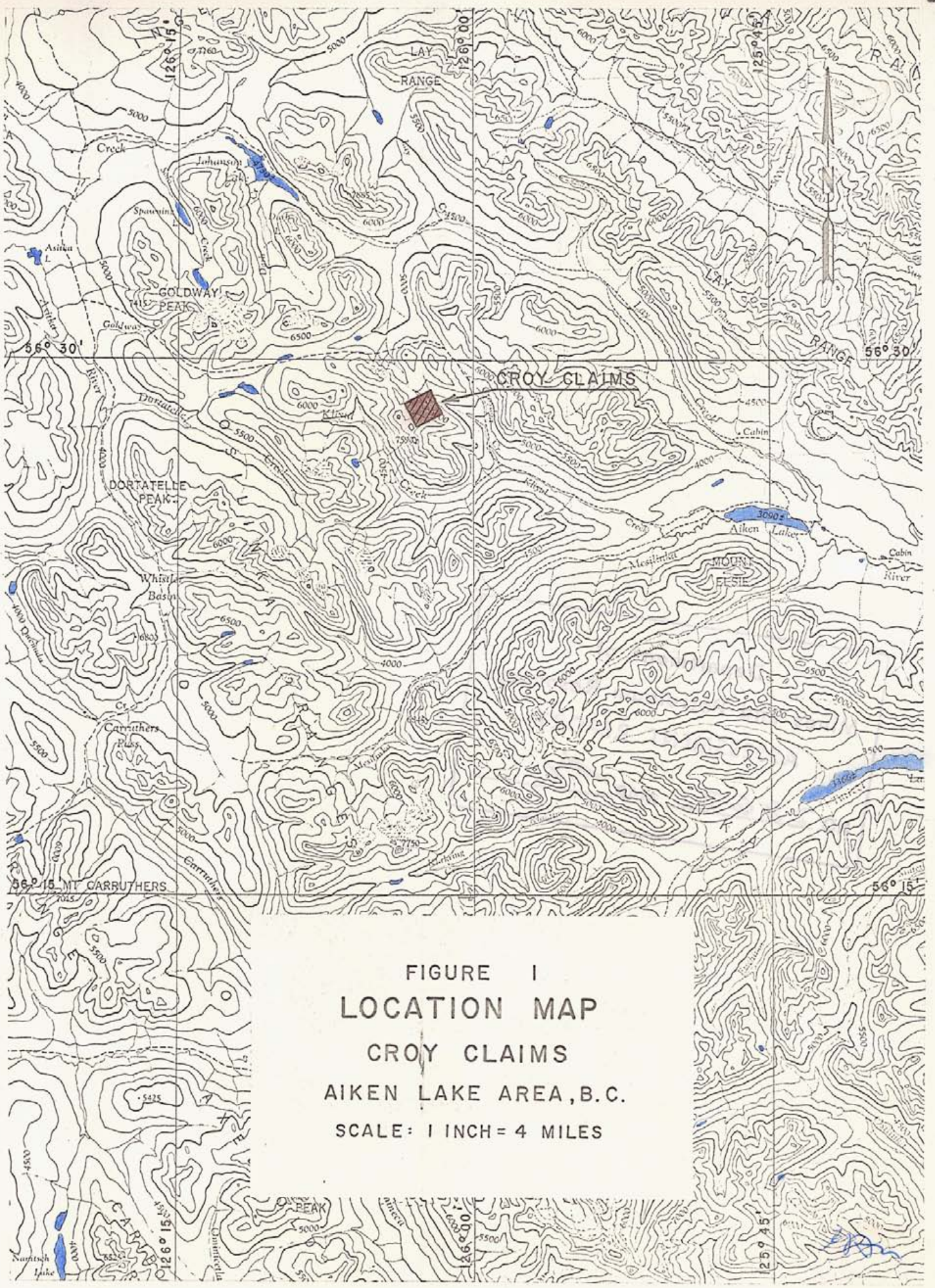


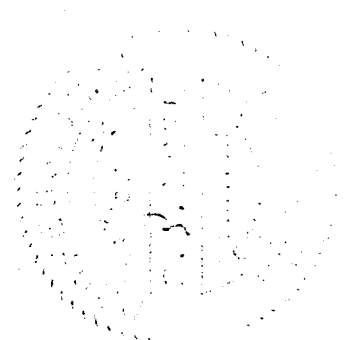
FIGURE I
 LOCATION MAP
 CROY CLAIMS
 AIKEN LAKE AREA, B.C.
 SCALE: 1 INCH = 4 MILES

INTRODUCTION

Between August 3 and September 3, 1970, a five-man crew conducted geological mapping, a ground magnetometer survey and a geochemical soil survey on the Croy claims, which are owned by El Paso Mining and Milling Company.

The Croy property consists of 17 claims, Croy 1 to 17 inclusive, and is located between Shell and Porphyry Creeks about 2-1/2 miles north of Kliyul Creek, and 11 miles northwest of Aiken Lake. The claims lie between 5000 and 6000 feet in elevation.

The property is reached from Aiken Lake by helicopter, and a summer road, about 200 miles long, connects Aiken Lake with Fort St. James. The ten-mile section of this road along the north side of the Mesilinka River to Aiken Lake was completed at the end of 1970 and is at present only passable by four-wheel drive vehicle.




4.

FIELDWORK

A total of 30 days was spent on geological mapping and the magnetometer and soil surveys by a crew of five men and a cook. Initially, a north-south baseline was run for 2800 feet from the southeast end of Croy No. 1 to the centre of Croy No. 4. This baseline was run by compass and tape with 200-foot stations marked from 72 N at the south end to 100 N at the north end. Compass and tape traverse lines were run up to 2400 feet west and up to 600 feet east of the baseline from each 200-foot station on the baseline. Stations were set at 100-foot intervals along each traverse line. This grid was used for an altimeter survey and for control in geological mapping, as well as for the magnetometer and soil surveys.

The geological mapping was done using an alidade and plane table with stadia rod control for the plane table stations. Elevations were taken over the entire grid using a Lufft pocket altimeter, after setting up control elevations along the baseline.

The magnetometer survey was done with a McPhar M-700 fluxgate magnetometer which reads from 0 to 250,000 gammas in five ranges of either positive or negative polarity. The baseline was run several times over a short time interval to establish control values for each station on the baseline. The readings along each traverse line were adjusted proportionately for any variations in base station values by starting and closing each traverse on a base station. The magnetometer values were adjusted by making a simple time-correction plot.



The soil samples were taken from directly below the humus and generally included a large percentage of rock fragments due to very immature soil development. In many places, a sample could not be taken due to large areas of outcrop or rock rubble. A total of 252 samples were collected and analyzed by the atomic absorption method for total copper in parts per million by Chemex Labs Ltd., 212 Brooksbank Avenue, North Vancouver, B. C.

GEOLOGY

The Croy property is underlain by volcanic rocks of the Takla group of Upper Triassic age. These volcanics include andesite, andesite porphyry, dacite, and dacite porphyry in layered flows. These flows are underlain and intruded by the Omineca intrusions with the nearest exposed intrusive contacts 2.5 miles to the west and 5 miles to the south of the property. On the property, the flows are cut by several granitic dikes which generally strike northwesterly and dip steeply to the southwest.

The volcanic flows are flat-lying to the north of the property but exhibit an increasing dip to the south as one proceeds southward towards the intrusive contact. Northwest-trending faults and fractures cut across the flows and granitic dikes.

Massive sulphide mineralization occurs in a number of vein segments trending N50°W to due West. This mineralization consists of chalcopyrite, pyrite, magnetite and pyrrhotite with quartz, calcite and chlorite as gangue minerals. Six separate veins or zones have

been defined, but only two of these show significant extent or width of mineralization - Zones 2 and 5 (See Map #1 in pocket).

Zone 2 has been traced for about 250 feet and consists of a mineralized shear zone parallel to a narrow granite dike. The average of a number of samples on Zone 2 is 1.43% copper over a width of 10.7 feet.

Zone 5 has been traced for about 550 feet, and it shows an average assay of 9.24% copper across four feet, representing a length of over 115 feet of fairly massive mineralization.

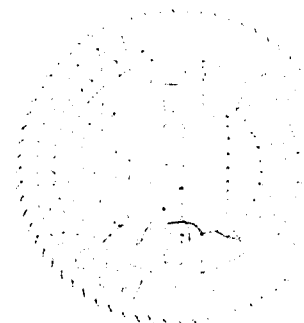
The veins and granitic dikes are cut and offset short distances by late northeast faulting.

Epidote alteration is widespread and occurs in all of the volcanic rocks. It is particularly intense in the veins and the vein wallrocks.

MAGNETOMETER RESULTS

The magnetic contour map (Map #2 in pocket) was prepared using a contour interval of 2000 gammas. The magnetic background over the map area is about 2000 gammas and the highest reading is 8000 gammas. Four areas of high magnetic values are defined on this map.

The first magnetic anomaly is centered about 78 North, 99 East and extends about 900 feet northwesterly. This anomaly probably relates to magnetite along the northeastern edge of the main granitic dike.



The second magnetic anomaly occurs at 78 North, 86 East. It shows a high value of 6800 gammas and is mainly defined on one traverse line. The anomaly has a northeasterly trend and is only 200 feet long. This anomaly is underlain by andesite and dacite porphyry and may be due to a local concentration of magnetite in the volcanics.

The third magnetically anomalous area is centered about 86 North and 103 East. This anomaly shows several spot highs with well-defined lows to the northeast and southwest. The general trend of this anomaly is northwesterly and it appears to be related to the mineralization in Zones 2 and 5. Magnetometer readings taken at closer spacing show fair correlation between magnetic anomalies and some of the vein sections.

The fourth magnetic anomaly is centered at 92 North, 87 East and shows a high reading of 6200 gammas. This anomaly is small, being defined by two adjacent high readings on one line. Another small magnetic high occurs 400 feet to the north with adjacent lows to the east of these anomalies. This anomalous area may reflect underlying intrusive rock.

GEOCHEMICAL RESULTS

The arithmetic mean of the soil sample assays is 280 p.p.m. copper. The frequency curve (Figure 2) indicates a background of about 150 - 200 p.p.m. copper. The soil analyses in p.p.m. copper have been plotted (Map #3 in pocket) and contoured using an interval

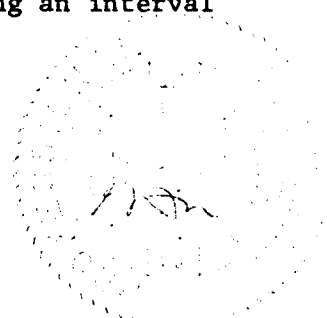
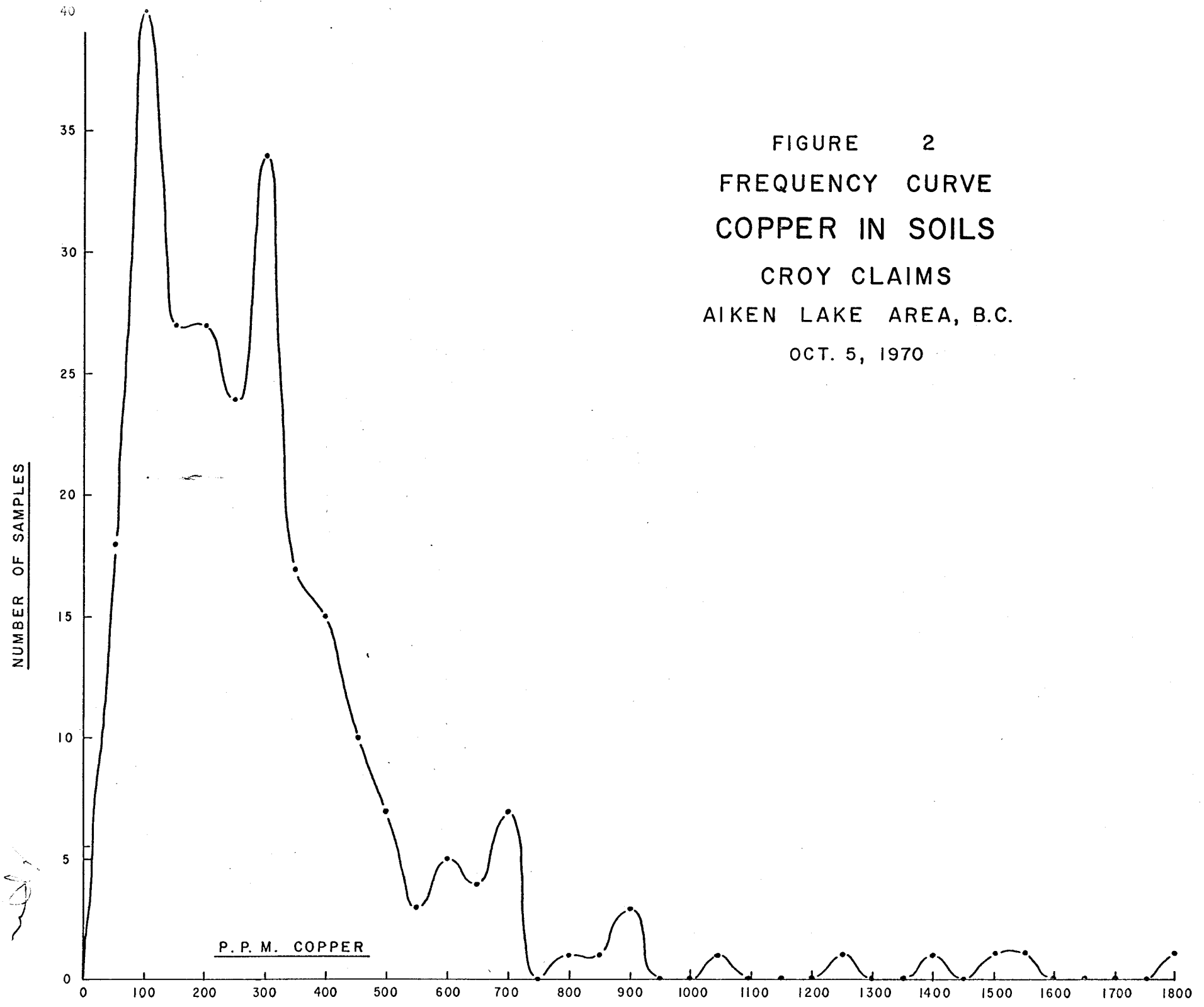


FIGURE 2
FREQUENCY CURVE
COPPER IN SOILS
CROY CLAIMS
AIKEN LAKE AREA, B.C.
OCT. 5, 1970



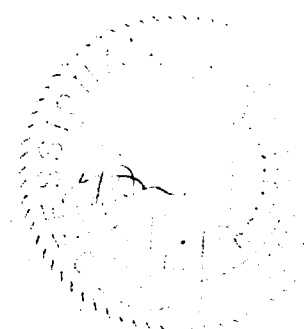
of 100 p.p.m. The "possibly anomalous" range, colored in yellow, has been taken as 300 - 500 p.p.m., the "probably anomalous" range, colored in orange, has been taken as 500 - 800 p.p.m., and the "definitely anomalous" range, colored in red, has been taken as greater than 800 p.p.m.

The background value is high due to the very limited area covered and the number of surface copper showings. Four main anomalous zones are defined on Map #3. The first extends southerly from 92 N, 100E to 80 N, 101E and shows a peak value of 1520 p.p.m. copper. This copper soil anomaly is believed due to the various veins exposed at the surface in this area, particularly Zones 1, 2, 3 and 5.

The second anomaly (marked Area 'A') is centered at 88 North, 96 East and has a peak value of 1480 p.p.m. copper. It is up to 400 feet long and 150 feet wide and is probably coextensive into the high at 84 North, 97 East. This anomaly may reflect the western extension of mineralized Zone 5.

The third soil anomaly (marked Area 'B') is centered at 80 North, 96 East and shows a peak value of 1040 p.p.m. copper. This anomaly is 550 feet long by 100 feet wide and extends across three lines with a northerly elongation. It may indicate unexposed copper mineralization along the northeast margin of the main granitic dike.

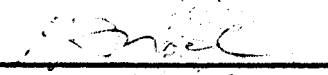
The fourth soil anomaly extends from 94 North, 90 East almost 1000 feet southwesterly. The maximum value in this anomaly is



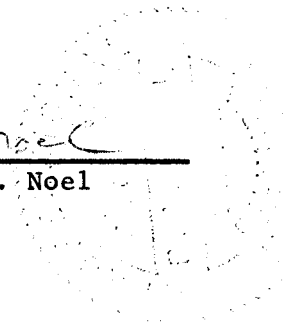
840 p.p.m. copper at 94 North, 90 East and it is generally weaker to the southwest. This anomaly may be due to a water-course which it follows in part. The high reading at 94 N, 90 E may be due to contamination from trenching on copper mineralization at 96 N, 90 E.

CONCLUSIONS AND RECOMMENDATIONS

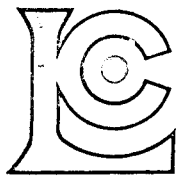
The copper mineralization on the Croy property should be traced to the east and, if possible, to the northwest. This will require further geological mapping and possibly a detailed electromagnetic survey.



G. A. Noel



APPENDIX A
GEOCHEMICAL ANALYSES



CHEMEX LABS LTD.

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NORTH VANCOUVER, B.C.
CANADA
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El Paso Mining & Milling Co.

ANALYSES

• ASSAYERS

CERTIFICATE OF ANALYSIS

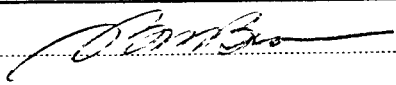
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#500 - 885 Dunsmuir St.,
Vancouver, B. C.

CERTIFICATE NO. 11757
INVOICE NO. 3986
DATE RECEIVED Sept. 4/70
DATE ANALYSED Sept. 10/70

ATTN: Mr. G. Noel

R. Bullis - Croy Property

SAMPLE NO.:	PPM Copper
72N 93E	320
94	300
95	410
96	189
100	126
101	158
72N 102E	362
74N 98E	400
100	700
101	122
74N 103E	330
76N 88E	62
89	78
90	224
95	68
96	94
97	218
98	110
99	163
100	163
76N 101E	118
78N 85E	437
86	362
87	255
89	178
91	670
93	194
94	586
95	386
96	880
97	153
98	242
99	64
78N 100E	242
80N 82E	520
84	400
87	255
88	102
89	200
93E	40
94	94

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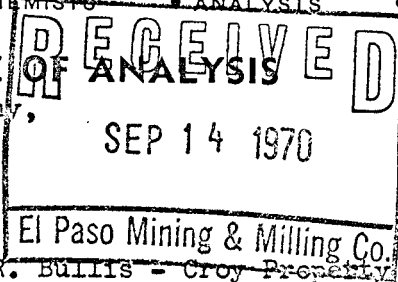
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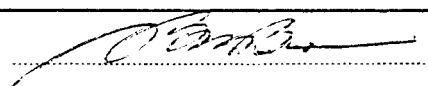
TO: El Paso Mining and Milling Company,
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Vancouver, B. C.

ATTN: Mr. G. Noel



CERTIFICATE NO. 11758
INVOICE NO. 3986
DATE RECEIVED Sept. 4/70
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SAMPLE NO.:	PPM Copper
80N 94E	189
95	61
96	1040
100	362
101	880
102	300
80N 104E	285
82N 76AE	255
76BE	248
77E	200
78	120
79	645
80	92
82	248
83	270
86	94
87	218
90	255
91	88
92	437
93	104
94	112
95	880
103	760
104	410
82N 105E	194
84N 76E	320
77	64
78	320
80	410
81	183
83	645
85	108
90	262
91	212
92	467
93	645
96	141
97	1400
81 76E	36
Std. 2	92

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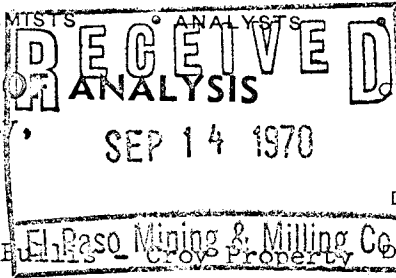


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TO: El Paso Mining and Milling Company,
 #500 - 885 Dunsmuir St.,
 Vancouver, B. C.

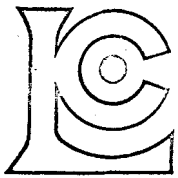
ATTN: Mr. G. Noel

R. El Paso Mining & Milling Co.
 Bull Lake - Crow Property

CERTIFICATE NO. 11759
 INVOICE NO. 3986
 DATE RECEIVED Sept. 4/70
 DATE ANALYSED Sept. 10/70

SAMPLE NO.:	PPM	
	Copper	
84N 101E	160	
102	341	
103	126	
104	362	
84N 106E	374	
86N 78E	194	
79	68	
80	80	
81	292	
85	173	
86	484	
87	500	
88	126	
89	124	
90	104	
91	437	
92	70	
93	112	
94	194	
98AE	520	
98BE	562	Silt
101E	670	
102	106	
103	218	
105	424	
86N 106E	183	
88N 82E	36	
83	352	
84	48	
85	310	
86	330	
87	600	
89	178	
91	320	
94	255	
95	320	
96	1480	
97	700	
93	310	
88	42	
Std #2	92	

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 R. Bullis - Croy Property

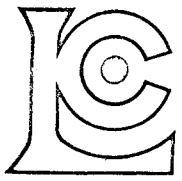
TO: El Paso Mining and Milling Company,
 #500 - 885 Dunsmuir St.,
 Vancouver, B. C.

ATTN: Mr. G. Noel

CERTIFICATE NO. 11760
 INVOICE NO. 3986
 DATE RECEIVED Sept. 4/70
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SAMPLE NO.:	PPM Copper
88N 100E	60
101	374
102	374
104	292
88N 105E	70
88.5N 100AE	24
100BE	540
88.5N 100.5E	680
89N 100AE	200
100BE	1030
89N 100.5E	310
89.5N 100E	484
89.5N 100.5E	586
90N 82E	437
83	277
88	242
89	437
90	76
91	620
93	183
96	66
100	1240
100.5E	114
102E	189
90N 103E	285
92N 80E	300
81	236
82	292
83	277
84	178
85	452
86	292
87	224
88	262
89	452
90	224
91	44
92	28
93	20
94	28
Std.	92

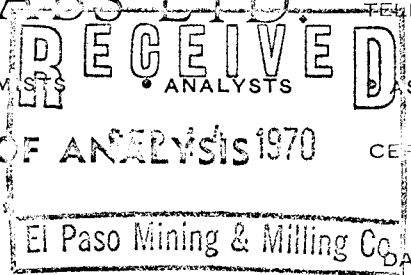
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CERTIFICATE NO. 11761
INVOICE NO. 3986
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TO: El Paso Mining and Milling company
#500 - 885 Dunsmuir St.,
Vancouver, B. C.

ATTN: Mr. G. Noel R.Bullis - Croy Property

SAMPLE NO.:	PPM Copper
92N 95E	48
96	212
97	78
98	80
99	189
100	1520
101	88
102	134
92N 103E	42
94N 80E	277
81	310
82	320
83	310
84	242
85	242
86	230
87	242
89	94
90	840
91	255
92	352
93	352
94	484
95	78
96	200
97	670
98	31
99	122
100	262
101	50
94N 102E	52
96N 80E	270
82	341
83	270
84	330
85	292
87	270
88	100
89	183
90	134
91E	144
#2	92

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APPENDIX B
STATEMENT OF COSTS

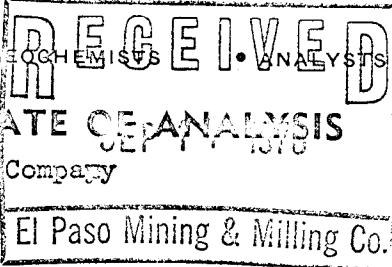


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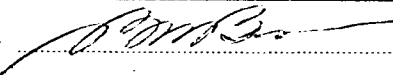
DATE ANALYSED Sept. 10/70

TO: El Paso Mining and Milling Company
 #500 - 885 Dunsmuir St.,
 Vancouver, B. C.

ATTN: Mr. G. Noel

R. Bullis - Croy Property

SAMPLE NO.:	PPM
	Copper
96N 92E	100
93	70
94	98
95	90
96	242
97	600
98	158
99	1760
100	34
96N 101E	224
98N 80E	224
81	173
82	28
83	248
84	310
85	300
86	374
88	300
89	54
90	52
91	148
92	178
93	68
94	90
95	34
96	262
97	92
98	63
99	118
98N 100E	41
100N 80E	218
81	374
82	90
83	104
84	270
85	230
86	124
87	262
88	262
100N 80E	670
Std #2	92

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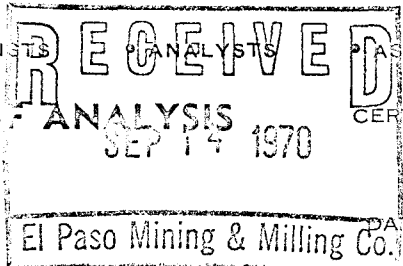


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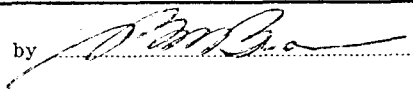
TO: El Paso Mining and Milling Company,
#500 - 885 Dunsmuir St.,
Vancouver, B. C.

CERTIFICATE NO. 11763
INVOICE NO. 3986
DATE RECEIVED Sept. 4/70
DATE ANALYSED Sept. 10/70

ATTN: Mr. G. Noel

R.Bullis-Croy Property

SAMPLE NO.:	PPM Copper
100N 90E	48
91	92
92	141
93	74
94	424
95	268
96	51
97	128
98	50
99	270
100N 100E	178

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Handwritten mark

Canada

Province of British Columbia

To Wit:

In the Matter of

Wages and costs incurred in a detailed geological and geochemical survey, Croy claims, Aiken Lake Area, Omineca M.D., B.C.

I,

G. A. Noel

, of

Vancouver

in the Province of British Columbia.

Do Solemnly Declare that the following wages and costs were expended on a geological and geochemical survey of the Croy claims between August 3, 1970 and September 3, 1970.

WAGES

H. R. Bullis	32 days	Aug. 3 to Sept. 3, 1970 @ \$850/month	\$ 906.95
B. L. Bullis	29 days	Aug. 3 to Aug. 31, 1970 @ \$400/month	386.80
J. Moret	29 days	Aug. 3 to Aug. 31, 1970 @ \$525/month	507.68
J. P. Franzen	32 days	Aug. 3 to Sept. 3, 1970 @ \$525/month	560.18
P. Tegart	19 days	Aug. 16 to Sept. 3, 1970 @ \$700/month	443.10
D. C. Dolsen	20 days	Aug. 3 to Aug. 22, 1970 @ \$500/month	333.33
H. E. Derickson	12 days	Aug. 20 to Aug. 31, 1970 @ \$700/month	<u>280.00</u>
			\$3,418.04

Total Wages	\$ 3,418.04
Helicopter Servicing	3,845.00
Fixed Wing (Move-in & out)	1,364.00
Geochemical & Surface Sample Analyses	565.29
Room & Board @ \$6.00/man/day (171 man-days)	1,026.00
Map & Report Preparation	<u>200.00</u>
	\$10,418.33

And I make this solemn Declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath, and by virtue of the Canada Evidence Act.

Declared before me

at Vancouver

in the Province of British Columbia.

this 17th day of

February A.D. 19 71

Gerald A Noel



76 E 78 E 80 E 82 E 84 E 86 E 88 E 90 E 92 E 94 E 96 E 98 E 100 E 102 E 104 E 106 E

L 100 N
L 98 N
L 96 N
L 94 N
L 92 N
L 90 N
L 88 N
L 86 N
L 84 N
L 82 N
L 80 N
L 78 N
L 76 N
L 74 N
L 72 N

CROY No. 5

CROY No. 3

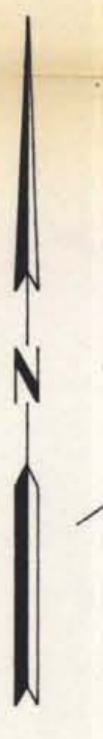
CROY No. 4

CROY No. 2

CROY No. 17

CROY No. 16

CROY No. 14



LEGEND

- | | |
|------------------------|---------------------------|
| INTRUSIVE ROCKS | ALTERATION |
| GRANITE | EPIDOTE |
| GRANODIORITE | LIMONITE |
| AMPHIBOLITE | SERICITE |
| QUARTZ VEIN | SYMBOLS |
| LAMPROPHYRE DYKE | MINERALIZATION - VEIN |
| BASALTIC DYKE | MINERALIZATION - DISS. |
| EXTRUSIVE ROCKS | ATTITUDE OF FRACTURE |
| RHYOLITE PORPHYRY | ATTITUDE OF BEDS OR FLOWS |
| DACITE | CONTACT, DEFINED |
| DACITE PORPHYRY | CONTACT, INFERRED |
| ANDESITE | FAULT, DEFINED |
| ANDESITE PORPHYRY | FAULT, INFERRED |
| VOLCANIC FLOW BRECCIA | OUTCROP |
| BASALT | TRENCH |
| | SURVEY STATION |
| | CONTOUR INTERVAL 50' |
| | CREEK |

2085

2862

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 2862 MAP #2

M-2 MAP No. 1

EL PASO MINING AND MILLING COMPANY
DEL NORTE MINING GROUP

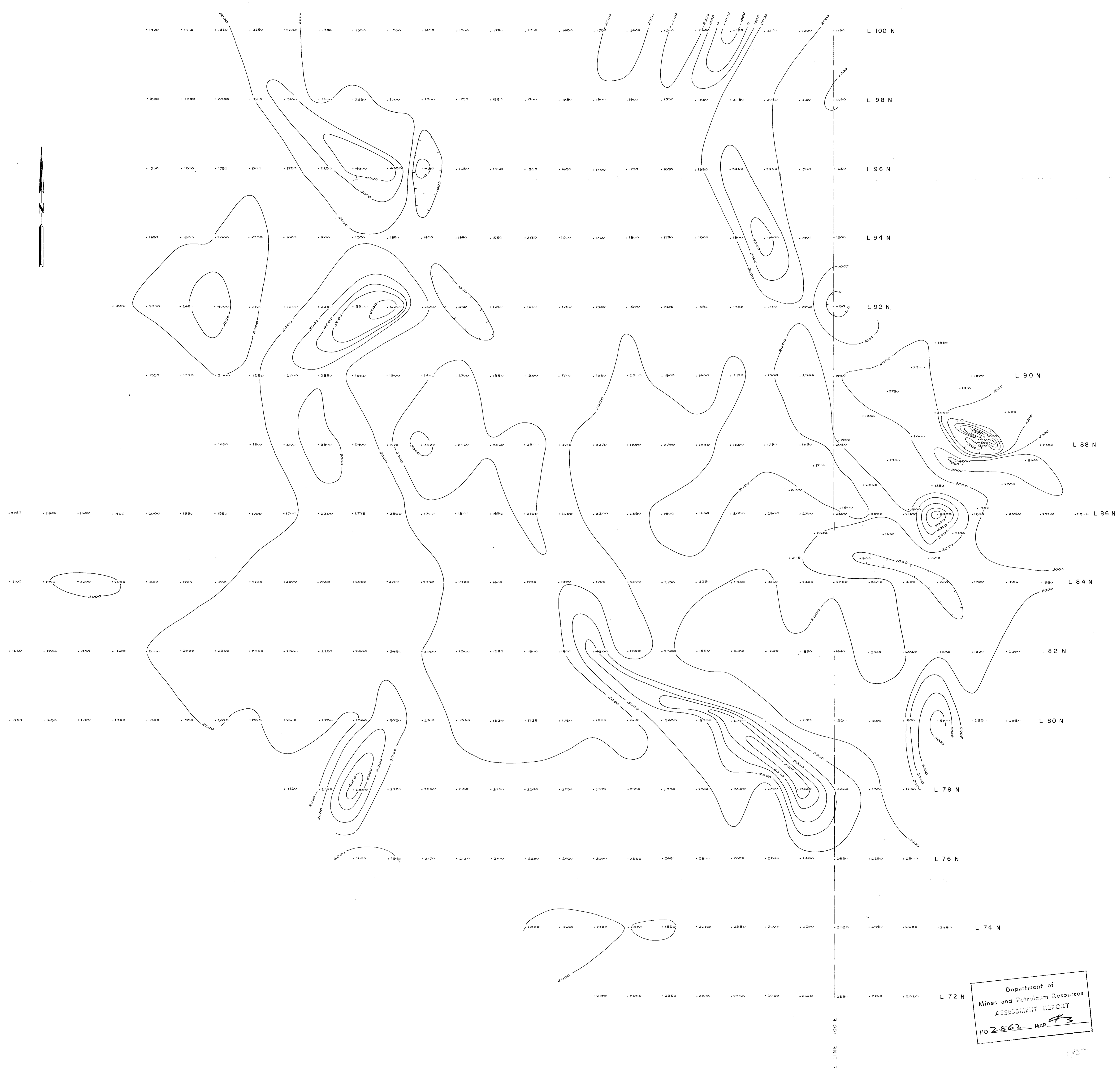
GEOLOGY
CROY CLAIMS
AIKEN LAKE, OMINICA AREA, B.C.

DRAWN BY: K.L.J. DATE: DEC 1970 SCALE: 1" = 100'
TRACED BY: DATE: REVISIONS: DATE: DRAWING No.:
94 D 8 - A1

TO ACCOMPANY A GEOLOGICAL - GEOCHEMICAL REPORT
BY G. NOEL, P. ENG., ON THE CROY CLAIMS, AIKEN
LAKE AREA, OMINICA M.D. B.C. DATED 16th FEB. 1971

FIELD WORK: H.R. BULLIS SEPTEMBER 3-16, 1970

76 E 78 E 80 E 82 E 84 E 86 E 88 E 90 E 92 E 94 E 96 E 98 E 100 E BASE LINE 102 E 104 E 106 E



LEGEND
 • 2300 SURVEY STATION WITH MAGNETOMETER VALUE IN GAMMAS
 ——— CONTOUR INTERVAL 2000 GAMMAS
 - - - - - MAGNETIC DEPRESSION

Department of
 Mines and Petroleum Resources
 ASSESSMENT REPORT
 NO 2862 MAP #3

MAP No. 2
 EL PASO MINING AND MILLING COMPANY
 DEL NORTE MINING GROUP

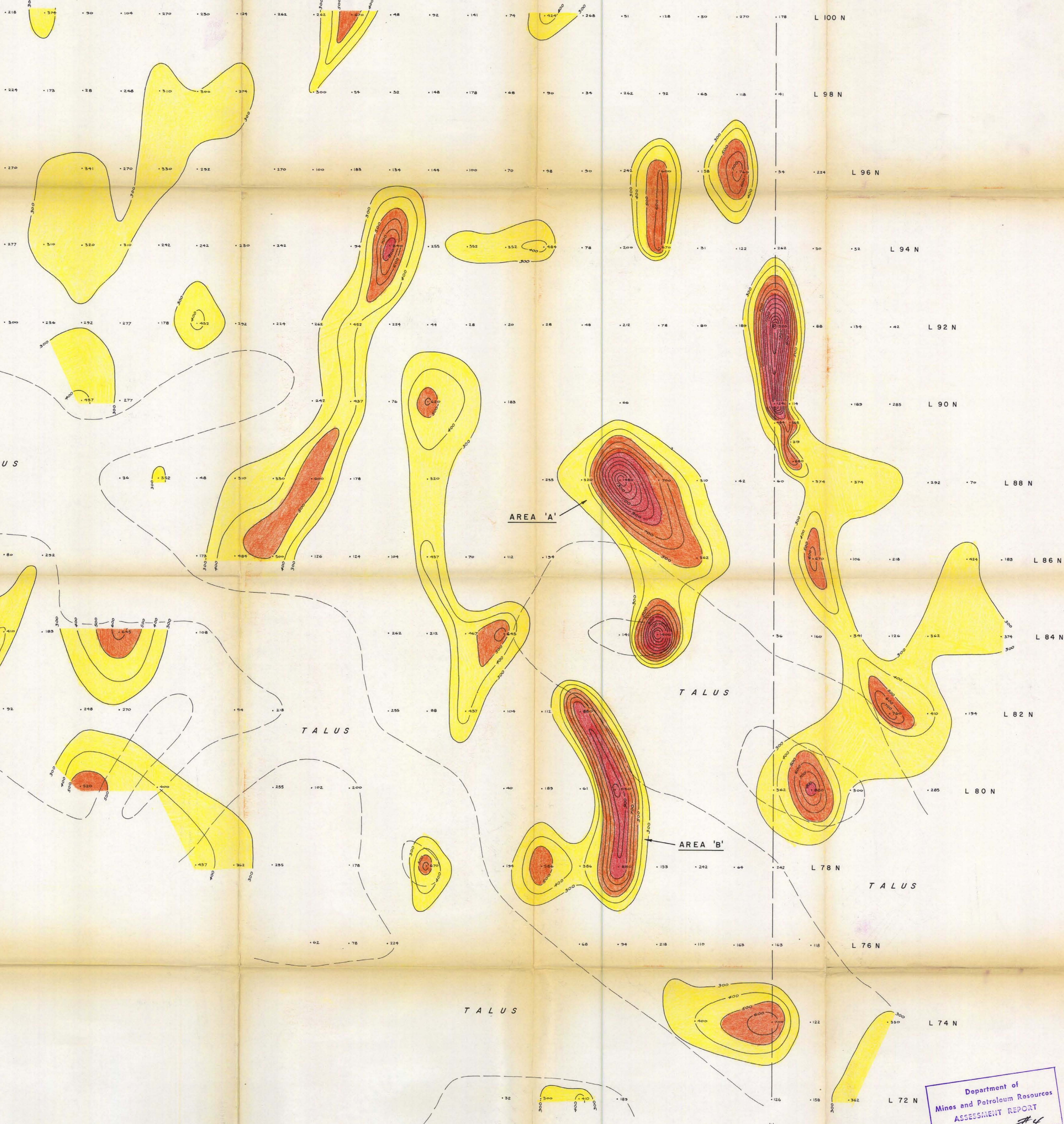
MAGNETOMETER SURVEY
 CROY CLAIMS
 AIKEN LAKE, OMINECA AREA, B.C.

DRAWN BY: K.L.J.	DATE: NOV. 1970	SCALE: 1" = 100'
TRACED BY: _____	DATE: _____	DRAWING No.: 94 D 8 - 44
REVISED: _____	DATE: _____	

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 LAKE AREA, OMINECA M.D. B.C. DATED 16th FEB. 1971

FIELD WORK: H.R. BULLIS, AUGUST 1970

76 E 78 E 80 E 82 E 84 E 86 E 88 E 90 E 92 E 94 E 96 E 98 E 100 E BASE LINE 102 E 104 E 106 E



TALUS

AREA 'A'

TALUS

TALUS

TALUS

AREA 'B'

TALUS

TALUS

BASE LINE 100 E

LEGEND

CONTOUR INTERVAL 100 P.P.M. ABOVE 300 P.P.M.
BACKGROUND 150 P.P.M.

- POSSIBLY ANOMALOUS 300-500 P.P.M.
- PROBABLY ANOMALOUS 500-800 P.P.M.
- DEFINITELY ANOMALOUS > 800 P.P.M.

— EDGE OF TALUS

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 2862 MAP #4

MAP No. 3

EL PASO MINING AND MILLING COMPANY
DEL NORTE MINING GROUP

GEOCHEMICAL SOILS
COPPER IN P.P.M.
CROY CLAIMS
AIKEN LAKE, OMINECA AREA, B.C.

DRAWN BY: K.L.J.	DATE: NOV. 1970	SCALE: 1" = 100'
TRACED BY:	DATE:	
REVISED:	DATE:	
DRAWING No.:		94 D 8 - A3

TO ACCOMPANY A GEOLOGICAL - GEOCHEMICAL REPORT
BY G.A. NOEL, R.E.N.G. ON THE CROY CLAIMS, AIKEN
LAKE AREA, OMINECA M.D. B.C. DATED 16th FEB. 1971

FIELD WORK: H.R. BULLIS, SEPTEMBER 1970