

2713

POLARIS MINES LTD. (N.P.L.)

Ron Claim Group

Exploration Report

on a

Geochemical Soil Sampling Program

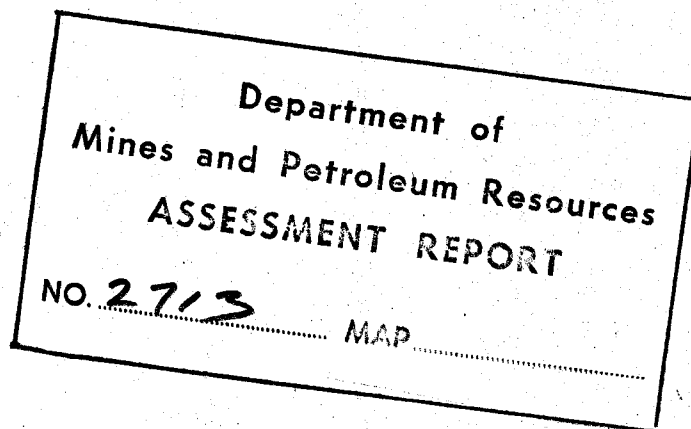
and a

Ground Magnetometer Survey

by

Tri-Con Exploration Surveys Ltd.

July 28, 1970

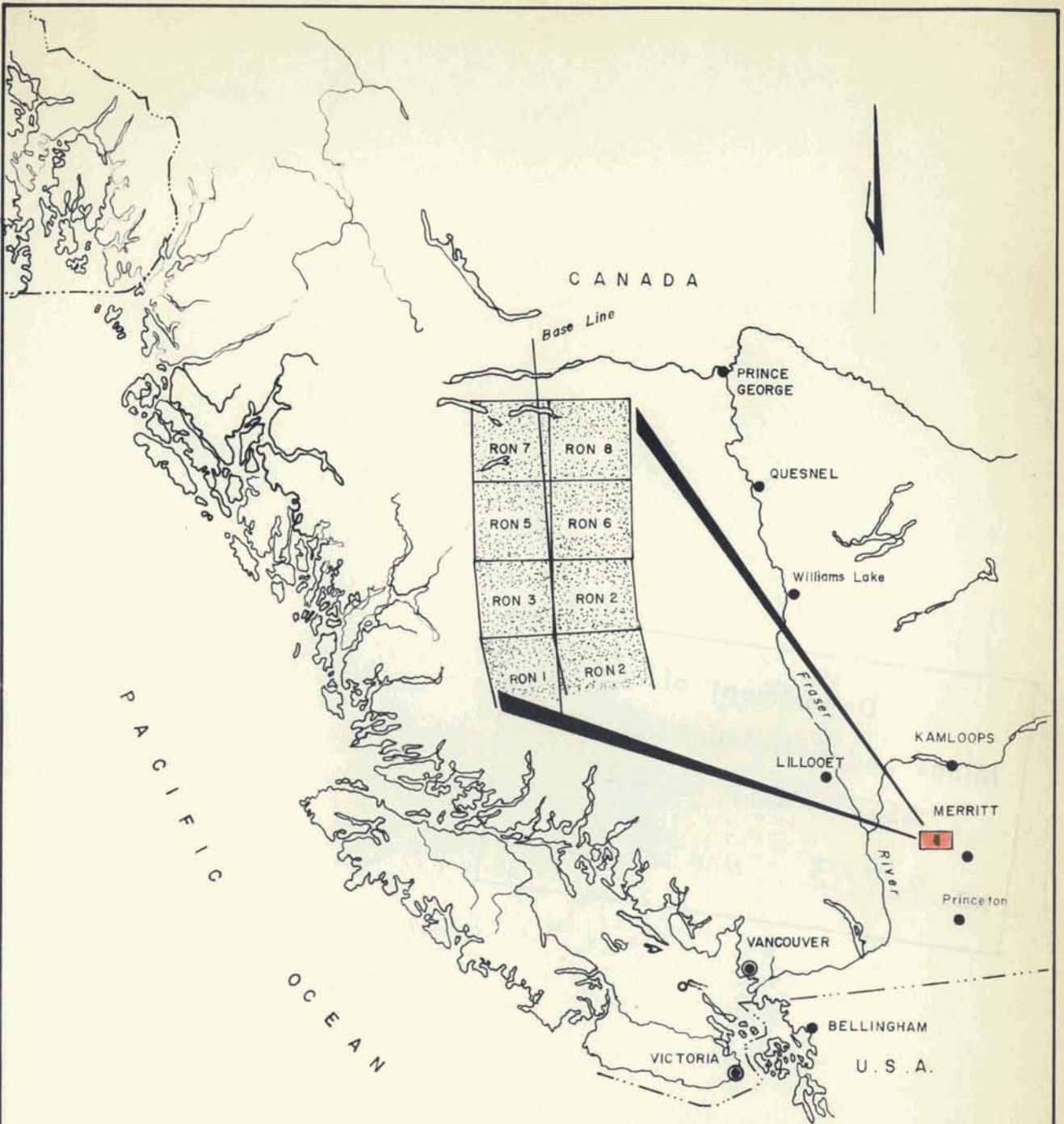


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I L L U S T R A T I O N S

#1 Figure 1	Location and Claim Map
#2 Figure 2	Geochemical Copper Map
#3 Figure 3	Magnetic Intensity Contour Map
#4 Figure 4	Interpretation Map



POLARIS MINES LTD. (N.P.L.)

RON CLAIMS

LOCATION AND CLAIMS MAP

SCALE LOCATION MAP 1" = 40 MILES - CLAIMS MAP: 1" = 3000 FEET Approx.



EXPLORATION SURVEYS LTD.

Fig. 1

N.L.G.B. July 27, 1970

INTRODUCTION

During the period June 26 - July 1st 1970, Tri-Con Exploration Surveys Ltd. of North Vancouver, B.C. conducted a program of line cutting, geochemical soil sampling and ground magnetometer surveying over a group of claims known as the Ron Claim Group, Nicola Mining Division, Province of British Columbia. The survey was conducted on behalf of Polaris Mines Ltd. (N.P.L.).

The geochemical soil sampling program was conducted with the purpose of trying to locate any geochemical trends possibly indicative of copper bearing mineralization. The ground magnetometer survey was undertaken to try and delineate any magnetic patterns indicative of structure or lithology, which would aid in determining the significance of any located copper geochemical anomalies.

LOCATION AND ACCESS

The group of claims covered by this report is centered near latitude 50°14'N longitude 120° 59'W some eight miles by road northwest of Merritt B.C. N.T.S. 92I/2

Access to the property is by logging road from the all weather road servicing the Craigmont Mine.

THE PROPERTY

The Ron Claim Group consists of 8 full sized contiguous claims located as Follows:

Ron 1	Survey Lot	5889
Ron 2	" "	5890
" 3	" "	5887
" 4	" "	5888
" 5	" "	5893
" 6	" "	5894
" 7	" "	5891
" 8	" "	5892

SURVEY SPECIFICATIONS

Survey Grid

A chain and compass survey grid was established coincidentally with the soil sampling and ground magnetometer surveys. East-West traverse lines were turned off every 400 feet from a north-south baseline and flagged at 100 foot intervals.

THE GEOCHEMICAL SURVEY

Soil samples were taken by experienced field assistants using the chain and compass method. The samplers started from and tied into the baseline for control. Soil samples were taken at 200' intervals on these lines with their locations flagged and coded.

The sample holes were dug with a mattock and the samples were taken by hand and placed in a water resistant bag where they remained until analysis.

The samples were packaged and shipped to Chemex Laboratories Ltd. of North Vancouver, B.C. where drying, sieving and analysis by atomic absorption was carried out under the supervision of professional chemists.

Two soil profiles taken on the property showed the "B" horizon at 5-10 inches to be the most likely sampling medium to give reliable geochemical readings. pH tests run on these profiles range from 5.1 to 5.5.

All soil samples were analysed for copper and the background value was found to be 40 p.p.m. The intensities range from 12 to 437 p.p.m. copper.

THE MAGNETOMETER SURVEY

The magnetometer survey was conducted using a Sharpe MF-1 Fluxgate magnetometer. This instrument measures the vertical component of the earth's magnetic field to an accuracy of 10 gammas. Corrections for diurnal variation were made by tying into previously established base stations at intervals not exceeding two hours. Readings were taken at 100 foot intervals along the traverse lines.

DATA PRESENTATION

The 211 geochemical soil samples taken were analyzed for copper and the results presented in Figure 2 as a copper trend map contoured at 40, 60, and 80 p.p.m. Some 7.5 line miles of magnetometer surveying were conducted. The results are presented in Figure 3 in contour form at a contour interval of 200 gammas. The interpretation map, Figure 4, illustrates the general magnetic features and copper trends to be discussed. Figures 2, 3, and 4 are at a scale of 1 inch equals 200 feet.

DISCUSSION OF RESULTS

Geochemistry

The major copper anomalies shown on the copper geochemical map contain values of 5-10 times background. These anomalous areas are of considerable size and the intensity of copper within the soils of these areas is indicative of mineralization.

Notes taken during sampling indicate that the anomalous areas are predominantly strewn with angular rock within the soils. This would indicate proximity of bedrock. Other areas of the property are covered by glacial debris as noted by the round rock in the sample holes. This would indicate the possibility of the anomalous areas extending into the more highly overburdened areas.

Geophysics

The magnetic intensity showed moderate variations from a maximum of some 2158 gammas to a minimum of some -487 gammas. The magnetic patterns are biased strongly in a northeast-southwest direction and weakly in a northwest-southeast direction. Two magnetic linears A-A¹ and B-B¹ shown on the interpretation map (Figure 4) as inferred faults reflect these two magnetic trend directions.

Magnetic linear A-A¹ and parallel linear C-C¹ trend in a northwest-southeast direction and disrupt the strong northeast-southwest magnetic trends such as B-B¹. The magnetic high trends shown on Figure 4 are some 600 to 1000 gammas above a background of some 250 gammas.

These areas would appear to outline zones of higher magnetic susceptibility material within the Hybrid phase of the Guichon Batholith.

CONCLUSIONS

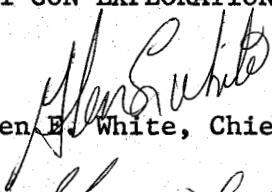
On contouring the magnetometer data strong trends showed definite northeast-southwest and northwest-southeast magnetic linears. These linears have been interpreted as fault zones and are of particular interest as they are overlain by or directly associated with geochemical copper anomalies. Although pH studies of the soils on the property indicate that the mobility factor of copper ions would be high, the relatively low relief on the property aids in substantiating the size of the anomalous areas shown on the interpretation map as lateral movement of the copper ions would be minimal.

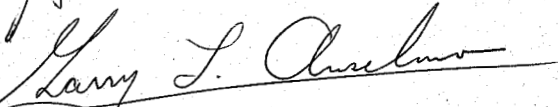
The inferred fault zones would indicate tectonic activity and the coincidental high geochemical response at the intersections of the inferred fault zones present a favourable environment for significant mineralization.

RECOMMENDATIONS

- Phase 1
1. An induced polarization survey over the entire grid.
 2. A geological survey over the entire grid.
 3. Preparation of a topographic control map.
- Phase 2 Based on the correlation of the magnetometer and geochemical data with the data obtained from phase 1 a trenching and diamond drilling program could be recommended.

Respectfully submitted,
TRI-CON EXPLORATION SURVEYS LTD.


Glen E. White, Chief Geophysicist


G. L. Anselmo, President

INSTRUMENT SPECIFICATIONS
MAGNETOMETER

A. Instruments

- (a) Type - Fluxgate
- (b) Make - Sharpe MF-1

B. Specifications

- (a) Measurement - Vertical Magnetic Field
- (b) Range - ± 100 K gammas in 5 ranges
- (c) Sensitivity - Maximum 20 gammas per scale division
- (d) Accuracy - ± 10 gammas

C. Survey Procedures

- (a) Method - Two hour loops
- (b) Corrections - (i) Base
(ii) Diurnal
- (c) Station relationship - each station read for intensity of vertical magnetic field.

D. Presentation

- (i) Contour maps of values in gammas

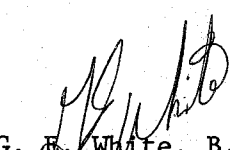
C E R T I F I C A T I O N

TO WHOM IT MAY CONCERN:

I, GLEN ELMO WHITE, of the City of Richmond in the Province of British Columbia hereby certify:

1. That I am a Geophysicist and reside at 112-641 Gilbert Road Richmond, B.C.
2. That I studied Geophysics and Geology and graduated from the University of British Columbia with the degree of Bachelor of Science.
3. That I have been engaged in Mining Exploration for eight years.
4. That I do not have, nor do I expect to receive, either directly or indirectly, any interest in the property, or in the securities of Polaris Mines Ltd. (N.P.L.)
5. That this report is based on information derived from a geochemical soil sampling program and a ground magnetometer survey carried out by Tri-Con Exploration Surveys Ltd.

Dated this 28 day of July 19 70


G. E. White, B.Sc.
Geophysicist

STATEMENT OF QUALIFICATIONS

Name: WHITE, Glen E.

Profession: Geophysicist

Education: B.Sc. Geophysics - Geology
University of British Columbia.

Professional Associations: Associate member of Society of Exploration Geophysicists.
Active member B.C. Society of Mining Geophysicists

Experience: Pre-Graduate experience in Geology-Geochemistry-Geophysics with Anaconda American Brass.

Two years Mining Geophysicist with Sulmac Explorations Ltd. and Airborne Geophysics with Spartan Air Services Ltd.

One Year Mining Geophysicist and technical Sales Manager in the Pacific north-west for W. P. McGill and Associates.

Two years Mining Geophysicist and supervisor Airborne and Ground Geophysical Divisions, with Geo - X Surveys Ltd.

Presently Chief Geophysicist Tri-Con Exploration Surveys Ltd.

Active experience in all Geologic provinces of Canada.

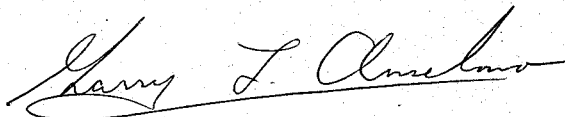
C E R T I F I C A T E

I, Garry L. Anselmo, DO HEREBY CERTIFY:

- That I am President of Tri-Con Exploration Surveys Ltd. with offices at Suite 200 - 1405 Hunter Street, North Vancouver, British Columbia, and a Consultant in Geochemical Exploration.
- That I studied Geology and Geochemistry at the University of British Columbia for three years and am a graduate of Simon Fraser University with the Degree of Bachelor of Arts.
- That I have been engaged in Mining Exploration for six years.
- That I have no direct, indirect or contingent interest in the Ron Property Polaris Mines Ltd. nor do I intend to receive any such interest.
- That this report dated July 28, 1970 is based on information derived from a geochemical soil sampling program and a ground magnetometer survey carried out by Tri-Con Exploration Surveys Ltd.

Dated at Vancouver, British Columbia,
this 28th Day of July, 1970.

TRI-CON EXPLORATION SURVEYS LTD.



G. L. Anselmo, B.A.
President

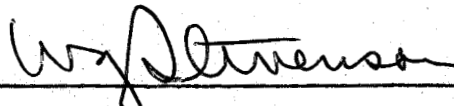
CERTIFICATE

I, William G. Stevenson, DO HEREBY CERTIFY:

- That I am a Consulting Geological Engineer with offices at Suite 209 Stock Exchange Building, 475 Howe Street, Vancouver 1, B.C.
- That I am a graduate of the University of Utah 1946, with a B.Sc. Degree.
- That I am a registered Professional Engineer in the Association in British Columbia.
- That I have practised my profession for 22 years.
- That I have no direct, indirect or contingent interest in the Ron Mineral Claims or in the securities of Polaris Mines Ltd., nor do I intend to receive any such interest.
- That I have reviewed a report dated July 28, 1970, based on work conducted by Tri-Con Exploration Surveys Ltd. under the supervision of Garry L. Anselmo, President; and Glen E. White, Chief Geophysicist.

DATED at Vancouver, British Columbia, this 28th day of July, 1970.

W. G. STEVENSON & ASSOCIATES LIMITED
Consulting Geologists



W. G. Stevenson, P. Eng.

DOMINION OF CANADA:
 PROVINCE OF BRITISH COLUMBIA.

In the Matter of

To Wit:

GEOPHYSICAL - GEOCHEMICAL SURVEYS

I, Glen E. White, Geophysicist of Tri-Con Exploration Surveys Ltd.

of #200 - 1405 Hunter Street, North Vancouver, B.C.

in the Province of British Columbia, do solemnly declare that the following is a true statement of cost of combined surveys for report attached.

<u>PERSONNEL</u>	<u>PERIOD</u>	<u>MAN DAYS</u>	<u>WAGES/DAY</u>	<u>TOTAL</u>
Harlan Meade	June 25 - July 1st 1970	6	\$75	\$450.00
Tim Atkins	" " " " "	6	\$60	360.00
John Bolechowsky	" " " " "	6	\$60	360.00
Meals & Accommodation at \$20/day			360.00
Analysis at \$1.20 per sample less 10%			227.88
Profiles and pH tests			23.76
Materials			100.00
Geochemical-Geophysical interpretation reports and maps			800.00
Secretarial			50.00
			TOTAL	\$2731.64

**Department of
 Mines and Petroleum Resources**
ASSESSMENT REPORT
 NO. 2713 MAP

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 the City
 of Vancouver, in the
 Province of British Columbia, this 29
 day of July 1970, A.D.

Alan Sakito

Joni Turner
 A Commissioner for taking Affidavits within British Columbia or
 A Notary Public in and for the Province of British Columbia.
Sub-mining Recorder



INVOICE

CHEMEX LABS LTD. 212 BROOKSBANK AVE., NORTH VANCOUVER, B.C. TELEPHONE 985-0648/9

Tri-con Exploration Surveys Ltd.,

Suite 200 - 1405 Hunter St.,

North Vancouver, B. C.

DATE July 8/70

INVOICE NO. 3180

CERTIFICATE NO. 9226-9231

ATTN: Mr. G. Anselmo

ITEM	DESCRIPTION	SUB-TOTAL	TOTAL
	211 samples analyzed for Copper @ \$1.00	\$211.00	
	211 samples prepared @ \$0.20	42.20	
		253.20	
	Less 10%	25.32	
			\$227.88
	Job # 107		
	TERMS - NET 30 DAYS		



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Tri-con Exploration Surveys Ltd.,

Suite 200-1405 Hunter St.,

North Vancouver, B. C.

DATE July 8/70

INVOICE NO. 3174

CERTIFICATE NO. 9066

ATTN: Mr. G. Anselmo

ITEM	DESCRIPTION	SUB-TOTAL	TOTAL
	12 samples analyzed for Copper @ \$1.00	\$12.00	
	12 samples analyzed for PH @ \$1.00	12.00	
	12 samples prepared @\$0.20	2.40	
		26.40	
	Less 10%	2.64	
			\$23.76
	Job # 107		
	TERMS — NET 30 DAYS		



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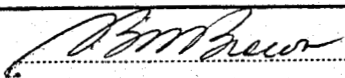
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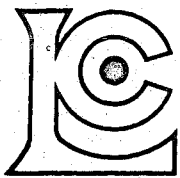
TO: Tri-con Exploration Surveys Ltd.,
Suite 200, 1405 Hunter St.,
North Vancouver, B. C.

ATTN: Mr. Angelmo

CERTIFICATE NO. 9066
INVOICE NO. 3174
DATE RECEIVED July 6/70
DATE ANALYSED July 8/70

SAMPLE NO.:	PH	PPM Copper
0-2N A ₀	5.5	18
A ₁	5.5	14
B	5.3	14
0-2N C	5.2	18
20E 2N A ₀	5.5	14
A ₁	5.3	10
B	5.3	14
20E 2N C	5.1	18
20W A ₀	5.6	12
A ₁	5.5	16
B	5.3	13
20W C	5.4	13

Certified by 



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CERTIFICATE NO. 9226

INVOICE NO. 3180

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North Vancouver, B. C.

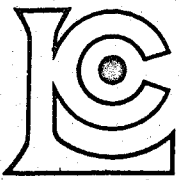
DATE RECEIVED July 6/70

DATE ANALYSED July 8/70

ATTN: Mr. G. Anselmo

SAMPLE NO.:	PPM Copper
EMR 1	40
2	46
3	36
4	52
5	30
6	58
7	28
8	36
9	30
10	80
11	42
12	20
13	118
14	36
15	26
16	116
17	33
18	30
19	242
20	34
21	36
22	44
23	230
24	82
25	36
26	40
27	40
28	38
29	122
30	36
31	56
32	56
33	56
34	50
35	78
36	20
37	26
38	41
39	16
40	16
Std, #22	52

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CERTIFICATE NO. 9227

TO: Tri-con Exploration Surveys Ltd.,
Suite 200-1405 Hunter St.,
North Vancouver, B. C.

INVOICE NO. 3180

DATE RECEIVED July 6/70

DATE ANALYSED July 8/70

ATTN: Mr. G. Anselmo

SAMPLE NO.:	PPM Copper
EMR 41	41
42	38
43	28
44	12
45	120
46	36
47	72
48	24
49	224
50	33
51	24
52	30
53	26
54	48
55	22
56	41
57	41
58	24
59	48
60	26
61	46
62	13
63	34
64	74
65	21
66	31
67	24
68	22
69	20
70	30
71	64
72	22
73	22
74	118
75	41
76	24
77	28
78	310
79	41
80	48
Std. #22	52

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CERTIFICATE NO. 9228

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TO: Tri-con Exploration Surveys Ltd.,
Suite 200-1405 Hunter St.,
North Vancouver, B. C.

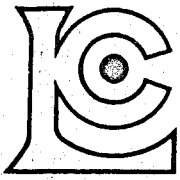
DATE RECEIVED July 6/70

DATE ANALYSED July 8/70

ATTN: Mr. G. Anselmo

SAMPLE NO.:	PPM Copper
EMR 81	46
82	41
83	48
84	40
85	88
86	40
87	21
88	30
89	44
90	467
91	40
92	56
93	183
94	114
95	36
96	31
97	41
98	28
99	38
100	24
101	14
102	124
103	38
104	194
105	22
106	31
107	189
108	51
109	48
110	10
111	20
112	21
113	24
114	38
115	20
116	48
117	36
118	20
119	16
120	34
Std., #22	52

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CERTIFICATE NO. 9229

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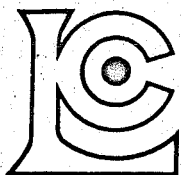
DATE RECEIVED July 6/70

DATE ANALYSED July 8/70

ATTN: Mr. G. Anselmo

SAMPLE NO.:	PPM Copper
EMR 121	18
122	38
123	13
124	18
125	26
126	42
127	163
128	24
129	30
130	31
131	41
132	31
133	12
134	10
135	48
136	28
137	22
138	24
139	21
140	12
141	30
142	22
143	30
144	24
145	44
146	70
147	58
148	36
149	12
150	24
151	51
152	56
153	82
154	31
155	212
156	21
157	34
158	30
159	30
160	18
Std., #22	52

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TO: Tri-con Exploration Surveys Ltd.,
Suite 200 - 1405 Hunter St.,
North Vancouver, B. C.

ATTN: Mr. G. Anselmo

CERTIFICATE NO. 9230

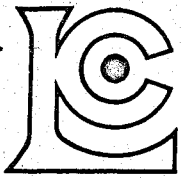
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DATE RECEIVED July 6/70

DATE ANALYSED July 8/70

SAMPLE NO.:	PPM Copper
EMR 161	16
162	42
163	34
164	51
165	36
166	50
167	72
168	24
169	26
170	22
171	38
172	14
173	24
175	24
174	46
176	38
177	16
178	60
179	26
180	28
181	94
182	50
183	28
184	36
185	38
186	437
187	31
188	40
189	72
190	50
191	30
192	42
193	28
194	34
195	12
196	14
197	21
198	24
199	386
200	40
Std., #22	52

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TO: Tri-con Exploration Surveys Ltd.,
Suite 200 - 1405 Hunter St.,
North Vancouver, B. C.

ATTN: Mr. G. Anselmo

CERTIFICATE NO. 9231

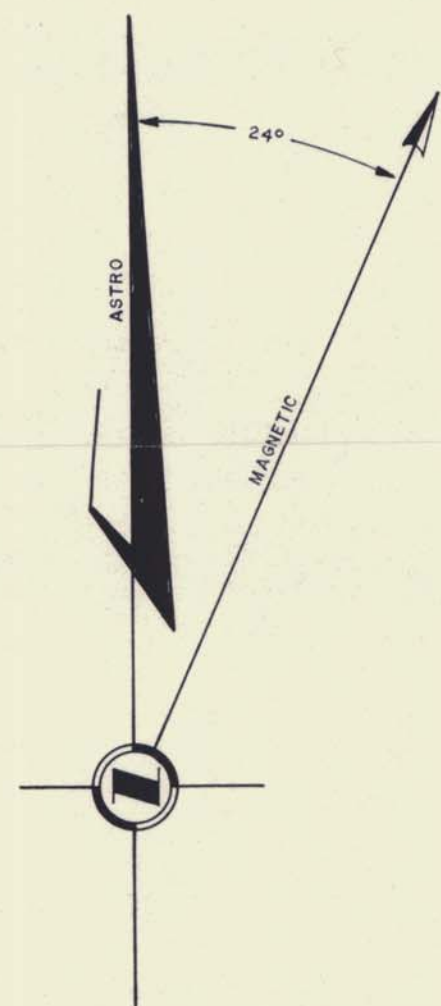
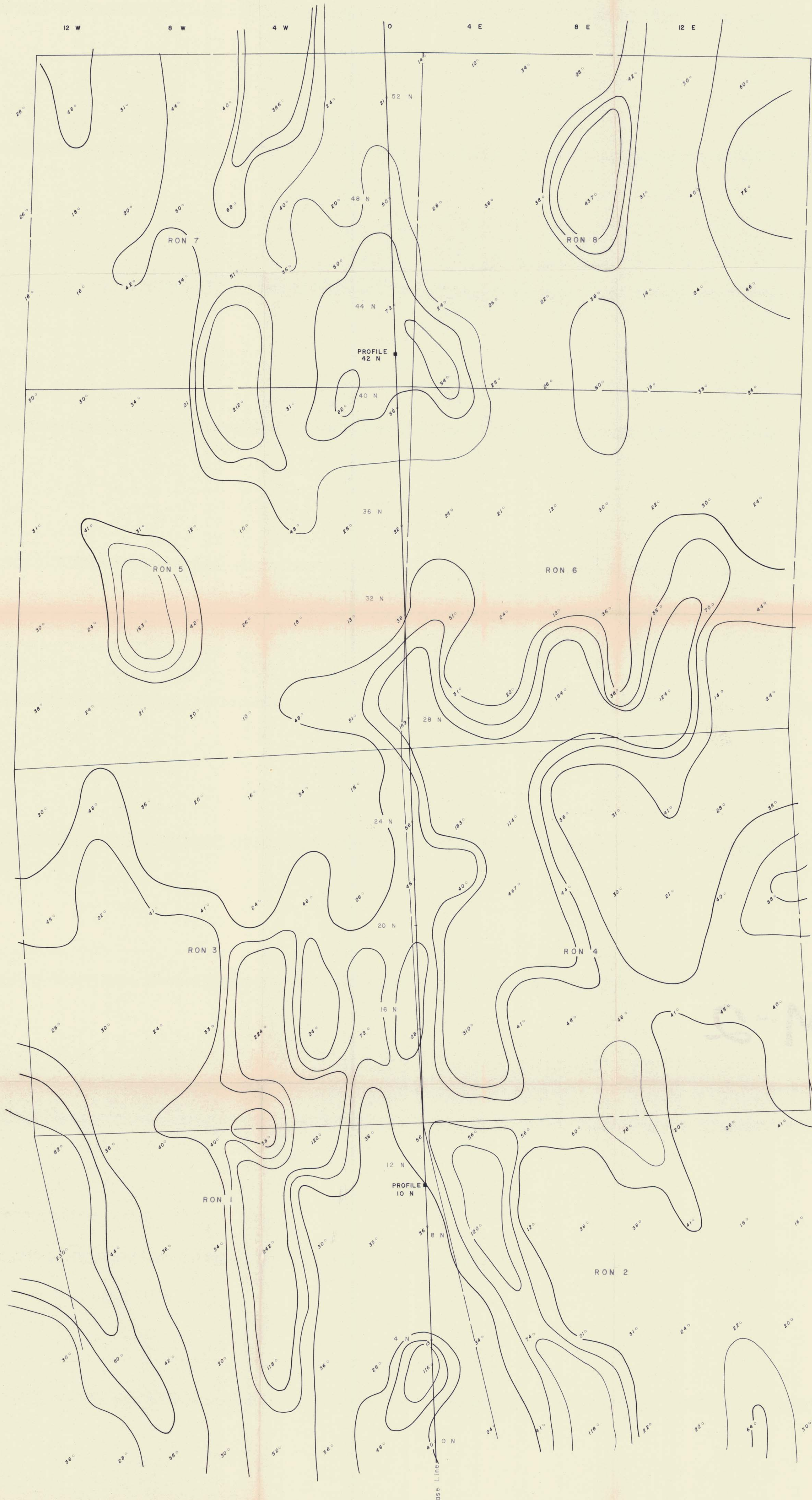
INVOICE NO. 3180

DATE RECEIVED July 6/70

DATE ANALYSED July 8/70

SAMPLE NO.:	PPM Copper
EMR 201	44
202	31
203	48
204	28
205	26
206	18
207	20
208	50
209	68
210	40
211	20

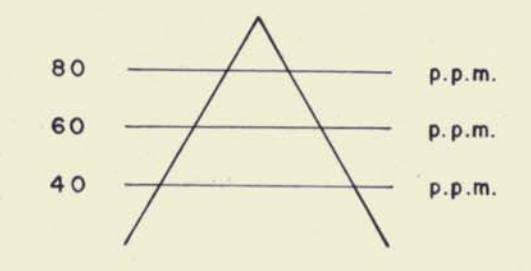
Certified by *G. Anselmo*



L E G E N D

- Outline of Ron Claims
- Sample Sites & Values in parts per million (p.p.m.)
- Geochemical Contour

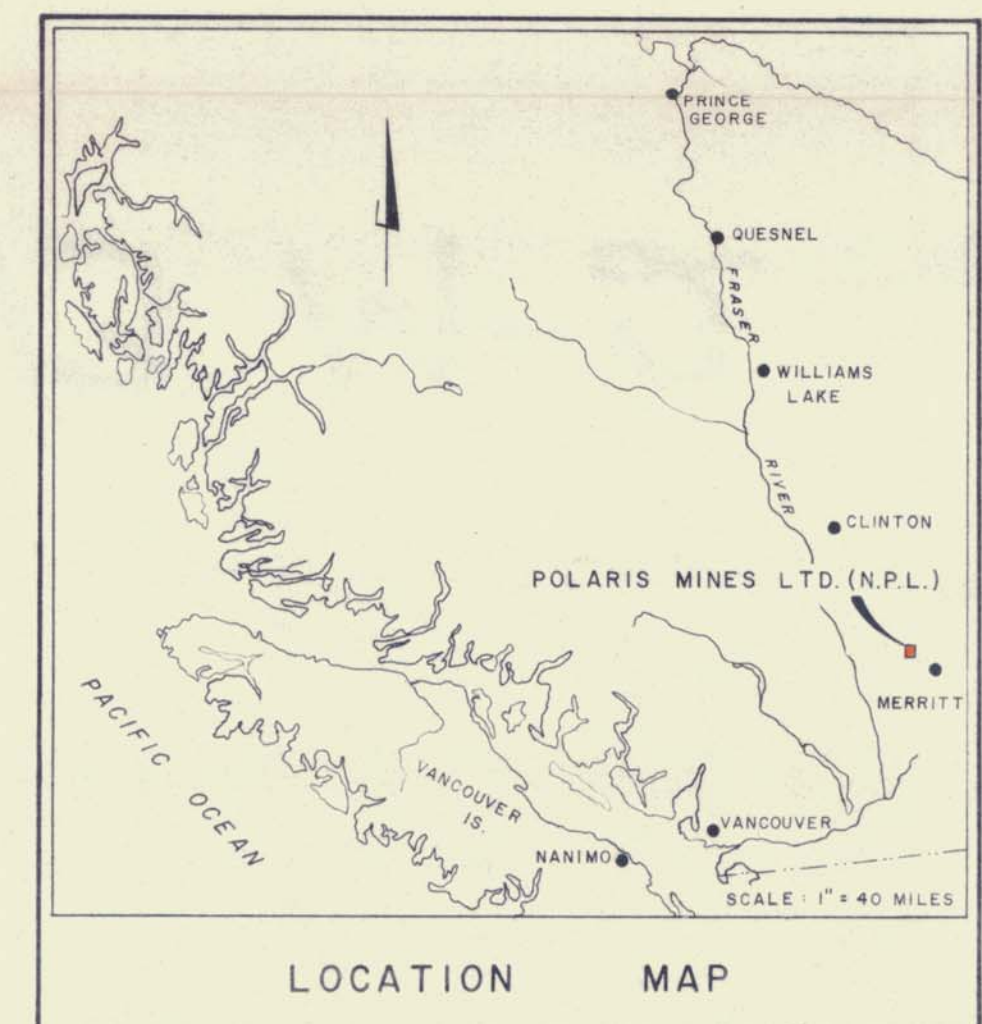
GEOCHEMICAL KEY



NOTE: To Accompany Geophysical and Geochemical Report on RON CLAIMS,
 Nicola Mining Division - British Columbia, Canada.
 By: G.L. Anselmo - President
 G.E. White - Chief Geophysicist

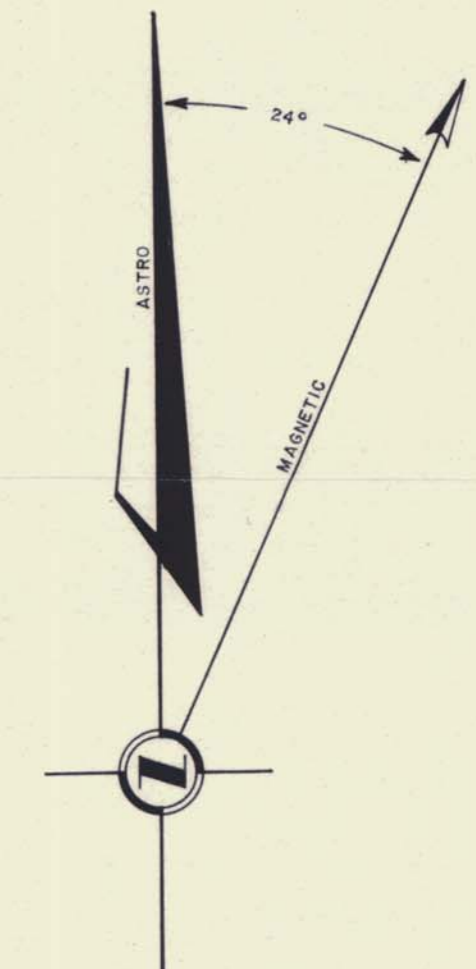
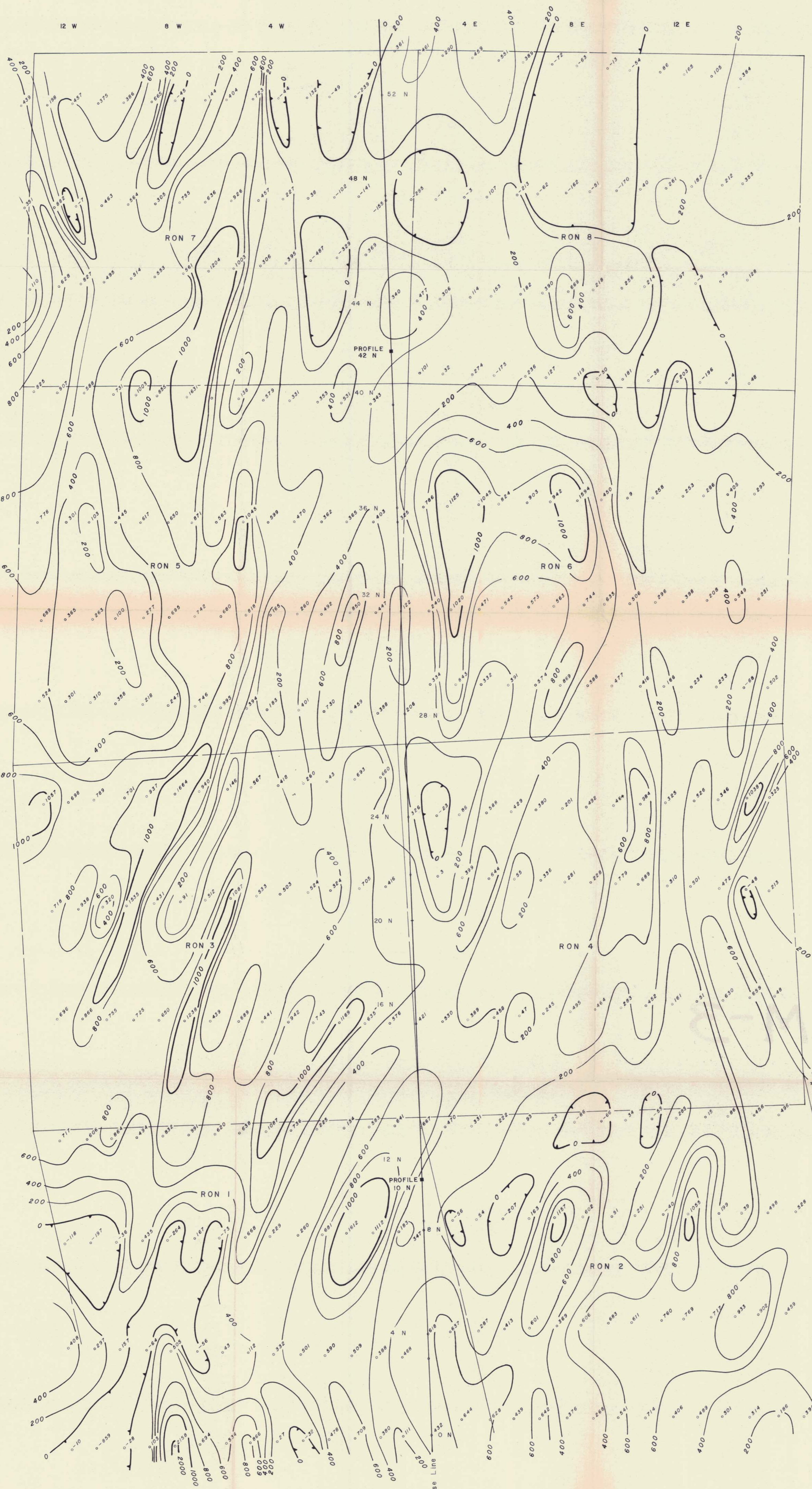
G.L. Anselmo
G.E. White

2713 M-2



SCALE 200 0 200 400 FEET
 1" = 200'

POLARIS MINES LTD. (N.P.L.) RON CLAIMS <small>NICOLA MINING DIVISION - BRITISH COLUMBIA, CANADA.</small>		
GEOCHEMICAL MAP COPPER		
<small>INTERPRETED by: G.L. Anselmo</small> <small>DRAFTED by: A. Schampier</small> <small>PROJECT No 107A</small>	<small>EXPLORATION SURVEYS LTD.</small> <small>July 27, 1970 REVISED</small>	<small>Fig. 2</small> <small>FILE B5</small>

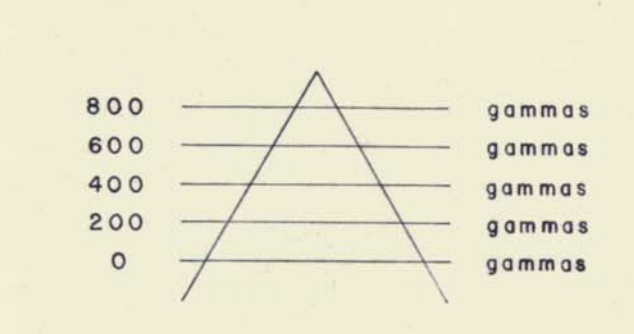


L E G E N D

- Outline of Ron Claims
- Stations Surveyed & Reading
- Magnetic Depression
- Contour Line - Magnetic Contour Interval 200 gammas

INSTRUMENT MF-1 Fluxgate

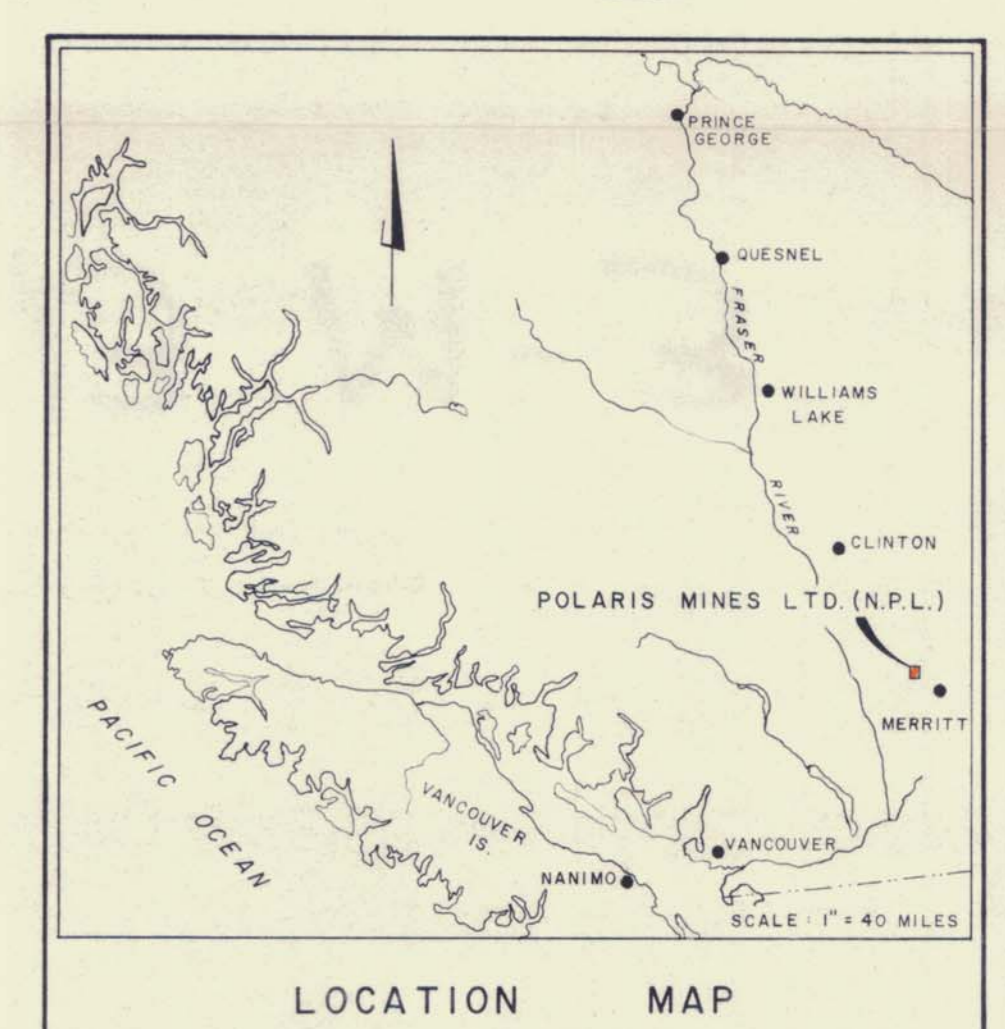
M A G N E T I C I N T E N S I T Y



NOTE: To Accompany Geophysical and Geochemical Report on RON CLAIMS, Nicola Mining Division - British Columbia, Canada.
 By: G.L. Anselmo - President
 G.E. White - Chief Geophysicist

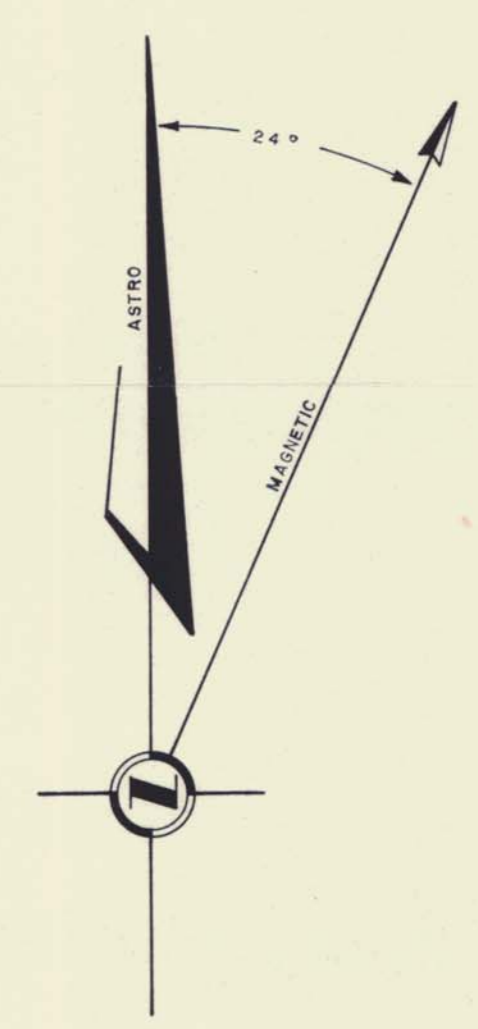
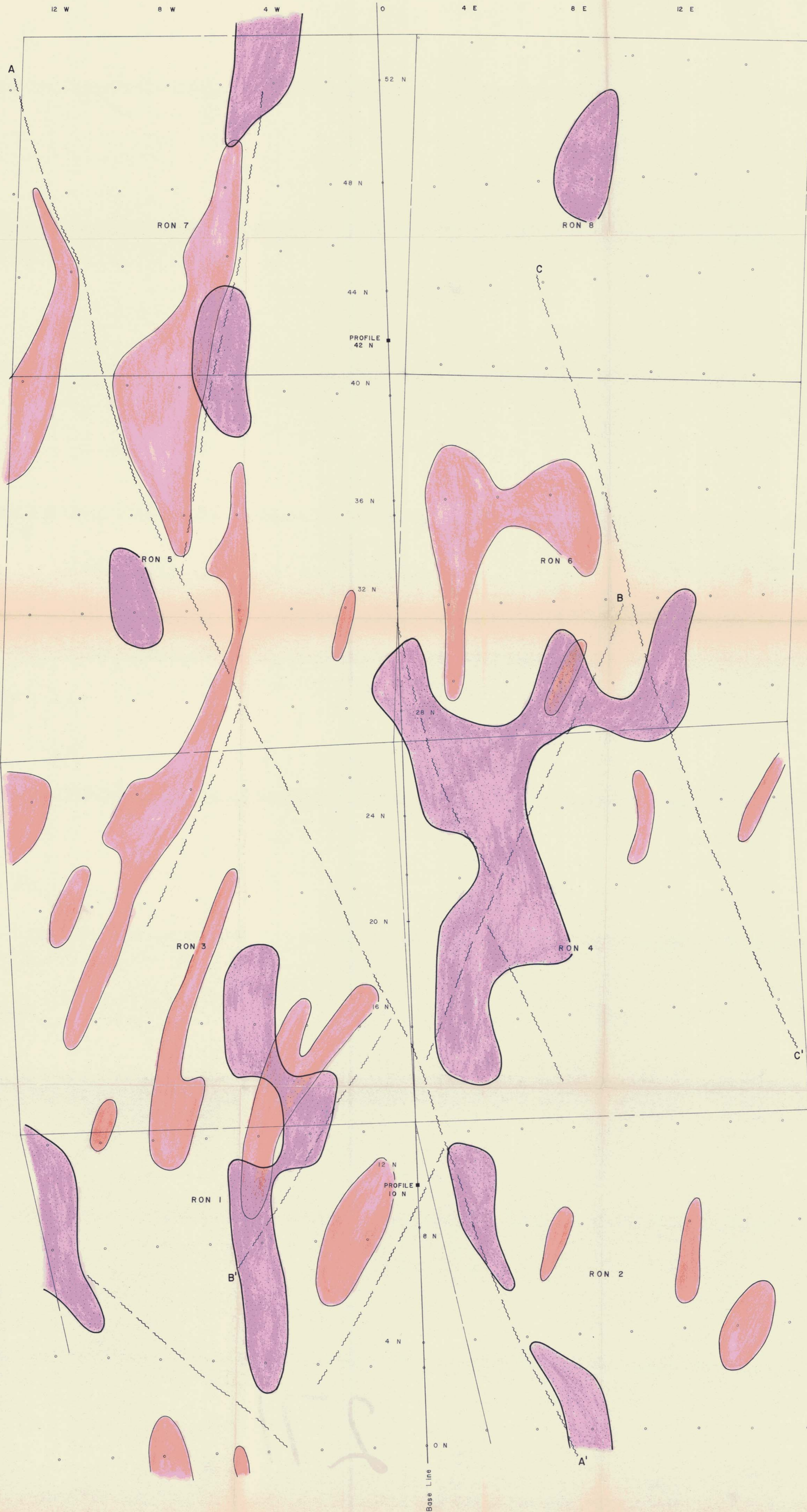
G.E. White
H. J. Anselmo

2713 M-3



SCALE 200 0 200 400 FEET
 1" = 40 MILES

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RON CLAIMS		
NICOLA MINING DIVISION - BRITISH COLUMBIA, CANADA.		
G E O P H Y S I C A L M A P		
M A G N E T I C I N T E N S I T Y		
	INTERPRETED by: G.E. White	Fig. 3
	DRAFTED by: A. Schampier	
July 27, 1970	REVISÉ	PROJECT No 107A
		FILE B5



L E G E N D

- Outline of Ron Claims
- Copper High Trends
- Magnetic High Trends
- Inferred Faults

C O L O U R K E Y

- Copper High Trends
- Magnetic High Trends

NOTE:
 To Accompany Geophysical and Geochemical Report on RON CLAIMS,
 Nicola Mining Division - British Columbia, Canada.
 By: G.L. Anselmo - President
 G.E. White - Chief Geophysicist

G.L. Anselmo
G.E. White



SCALE 200 0 200 400 FEET
 1" = 200'

POLARIS MINES LTD. (N.P.L.)
 RON CLAIMS
 NICOLA MINING DIVISION - BRITISH COLUMBIA, CANADA.

INTERPRETATION MAP

INTERPRETED by: G.L. Anselmo & G.E. White
DRAFTED by: A. Schampier
PROJECT No. 107A
FILE B5

2713