

**ABERMIN**  
CORPORATION

**LARAMIDE**  
**RESOURCES LTD.**

**LARA PROJECT**  
**CORONATION ZONE**

680888

**TABLE 2: AVERAGE GRADE AND TONNAGE DATA  
- VOLCANOGENIC MASSIVE SULPHIDE DEPOSITS  
(SELECTED AREAS)**

Deposit/Area	Cu %	Pb %	Zn %	Ag oz/ton	Au oz/ton	Au Equiv. oz/ton.	Tons x 10 <sup>6</sup>
Abitibi, Quebec	1.47	0.07	3.43	0.09	0.023	0.147	10.1
Norway, Caledonides	1.41	0.05	1.53	-	-	0.028	3.9
Bathurst, N.B.	0.56	2.17	5.43	1.80	0.014	0.191	9.6
Japan (Green Tuff Belt) (Lydon, 1984)	1.63	0.92	3.86	2.80	0.026	0.221	6.4
<b>Buttle Lake, B.C.</b>							
Lynx-Myra-Price	1.00	0.90	7.70	2.30	0.070	0.303	1.2
HW	2.20	0.30	5.70	1.10	0.070	0.290	15.2
(Walker, 1985)							
<b>Sicker (Lenora Tyee)</b>	3.3	?	?	2.75	0.130	0.310	0.31
(Sharp 1972, Stevenson, 1943)							
<b>Lara</b>							
(see Table 1)							
Coronation Zone	0.85	0.69	4.33	2.50	0.116	0.281	-
Extension Zone	0.56	1.35	5.31	3.51	0.146	0.343	-
Net Au Equiv. values: (assuming metal recoveries listed)							
Coronation Zone	-	-	-	-	-	0.210 (net)	
Extension Zone	-	-	-	-	-	0.260 (net)	

Metal prices used to calculate gross Au equivalent:

Metal Recoveries:	Metal	% Recovery	
	Cu	79	Cu \$0.69/lb
	Pb	71	Pb \$0.18/lb
	Zn	73	Zn \$0.32/lb
	Au	78	Ag \$6.05/oz
	Ag	76	Au \$345/oz
			(EMJ March 1985)

AVERAGE GRADE .29 opt Au EQUIVALENT.  
AVERAGE THICKNESS 12.4 ft.

LARA PROJECT - DIAMOND DRILL HOLE DATA

September 1986

<u>Hole</u>	<u>True Width (metres)</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag oz/ton</u>	<u>Au oz/ton</u>	<u>Gross Au Equivalent oz/ton</u>
<u>Coronation Zone</u>							
DDH 84 12	8.27	0.68	0.45	3.01	1.97	0.105	0.227
DDH 85 15	5.21	0.62	0.73	4.71	3.21	0.153	0.329
DDH 85 24	1.41	0.15	0.39	2.64	5.08	0.071	0.219
DDH 85 27	3.39	2.01	0.58	3.34	2.11	0.050	0.235
DDH 85 33	2.14	0.57	2.66	7.23	1.84	0.053	0.270
DDH 85 34	2.75	1.00	0.52	9.14	1.47	0.041	0.282
DDH 85 36	4.32	0.86	0.50	3.47	2.41	0.289	0.435
DDH 85 37	6.28	1.21	0.35	2.04	1.61	0.051	0.169
DDH 85 39	2.41	0.36	1.05	3.30	1.87	0.098	0.217
DDH 85 62	4.40	0.91	0.80	8.01	5.61	0.281	0.573
DDH 85 63	4.50	0.46	0.10	4.20	1.01	0.048	0.163
DDH 85 65	1.50	0.10	0.20	0.57	0.71	0.166	0.195
DDH 85 68	3.95	1.20	1.61	5.86	4.03	0.048	0.292
Weighted Average:	3.89	0.85	0.69	4.33	2.50	0.116	0.281

Extension Zone

DDH 85 40	3.68	1.16	2.53	9.22	8.60	0.213	0.608
DDH 85 42	1.74	0.11	1.11	2.65	1.25	0.096	0.183
DDH 85 44	5.84	0.33	0.95	4.08	1.88	0.168	0.300
DDH 85 48	2.39	0.55	0.66	4.28	1.30	0.023	0.154
Weighted Average:	3.4	0.56	1.35	5.31	3.51	0.146	0.343

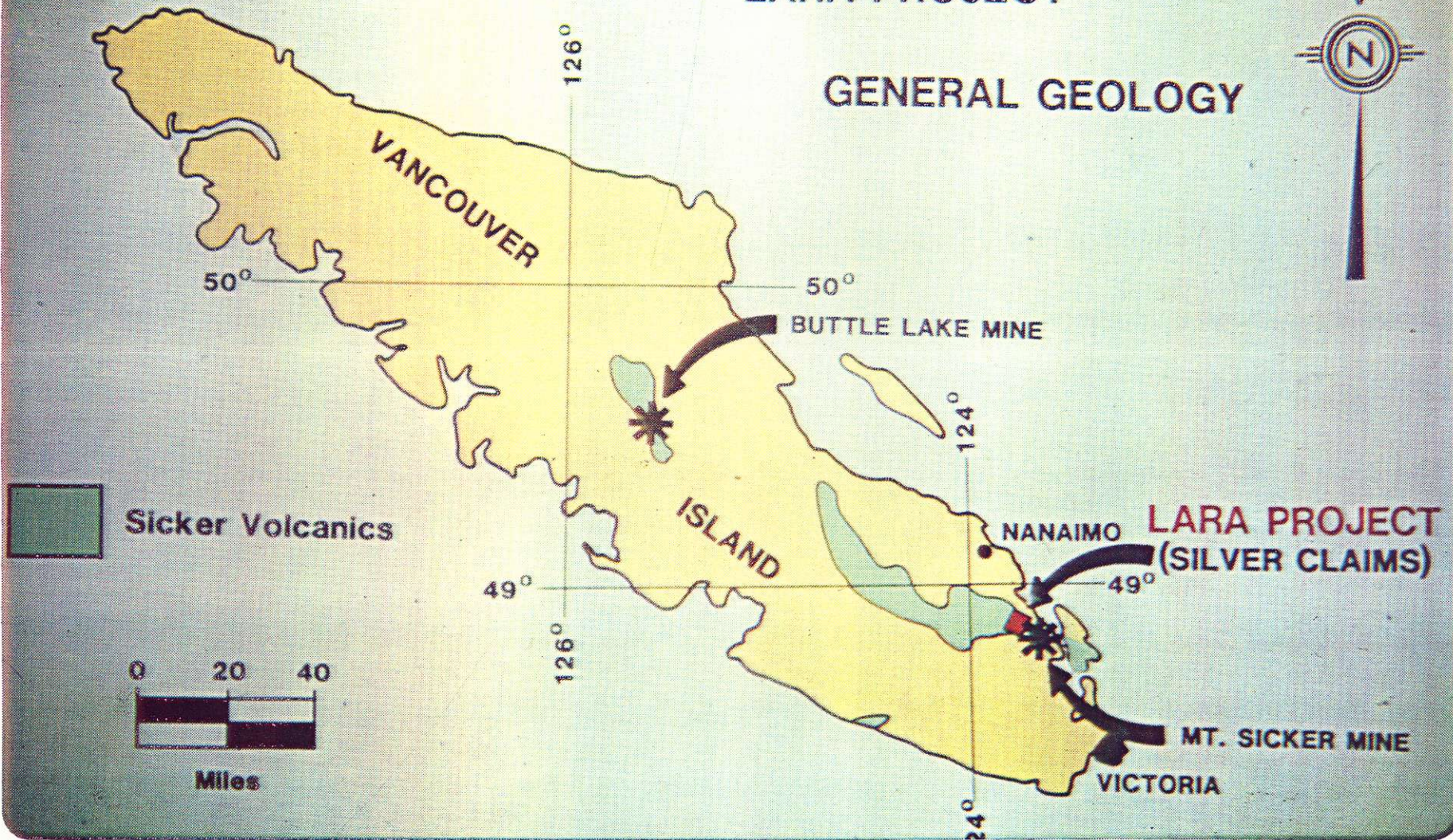
1986 PHASE I DRILLING RESULTS

<u>Hole</u>	<u>True W Ft.</u>	<u>% Cu</u>	<u>% Pb</u>	<u>% Zn</u>	<u>Ag opt</u>	<u>Au opt</u>	<u>Gross Au eq</u>
86-77	5.5	.48	2.24	6.56	4.95	.172	.422
86-78	5.3	.51	0.07	3.37	0.68	.047	.328
86-80	9.8	1.26	2.48	5.87	3.17	.132	.370
86-85	5.6	1.50	0.66	9.72	5.49	.159	.500
86-94	19.8	0.15	0.49	1.07	2.52	.081	.154
<u>PIT - CORONATION ZONE</u>							
	11.5	3.04	8.30	43.07	14.98	.717	3.826

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# LARA PROJECT

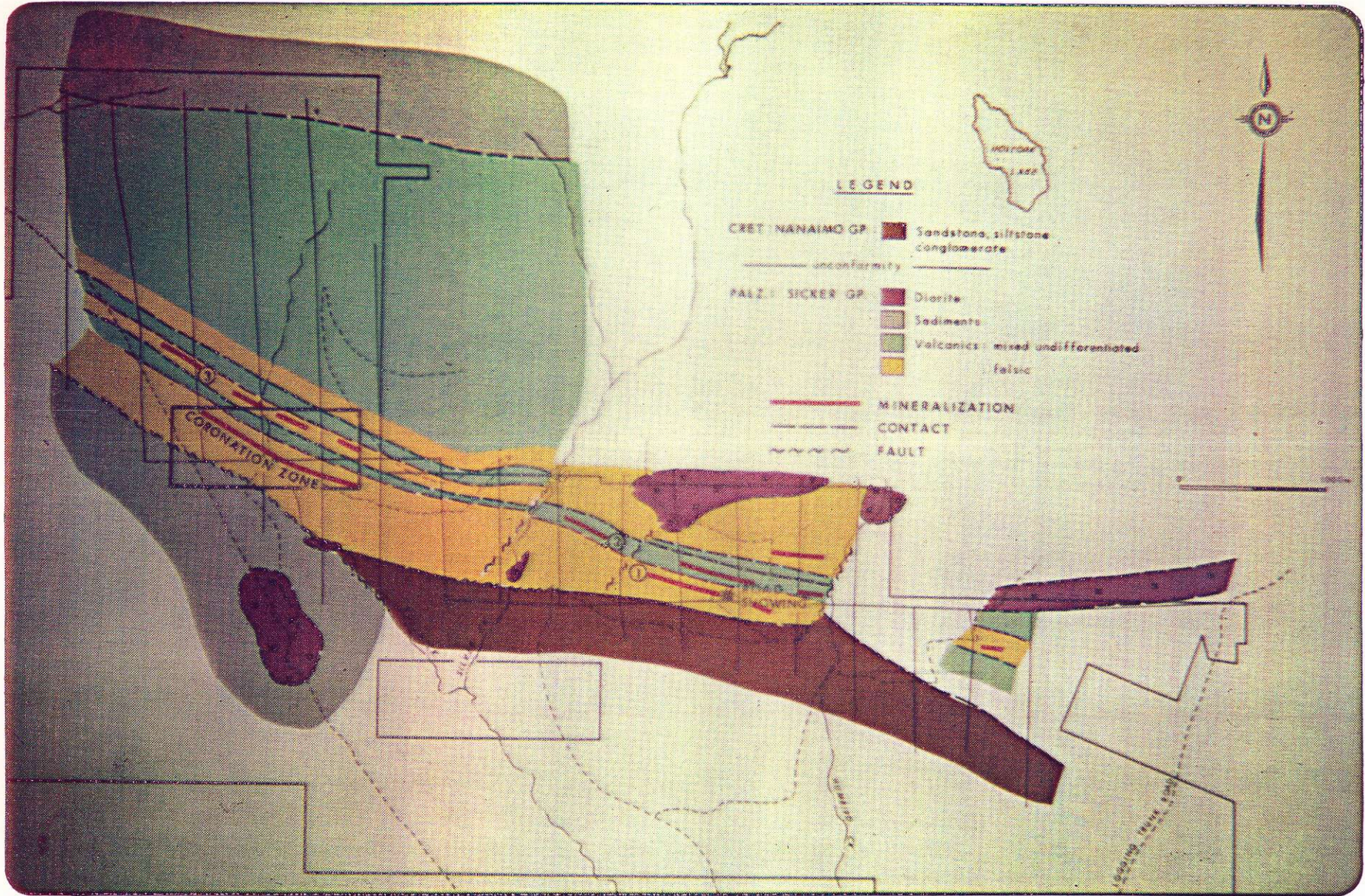
## GENERAL GEOLOGY



# LOCATION OF LARA PROJECT




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# GEOPHYSICS I.P. & V.L.F. ANOMALIES

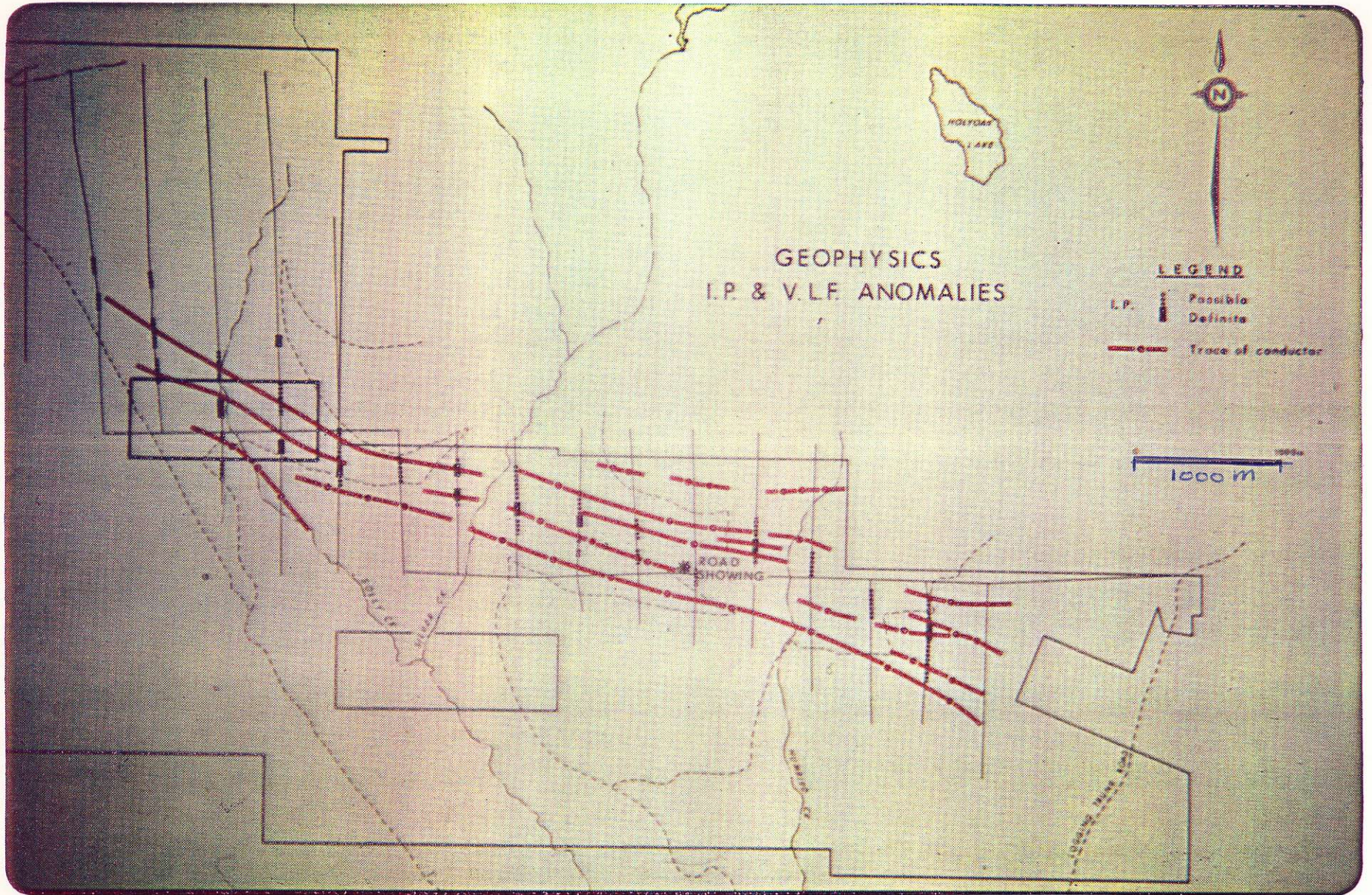


## LEGEND

I.P.  Possible  
Definite

 Trace of conductor

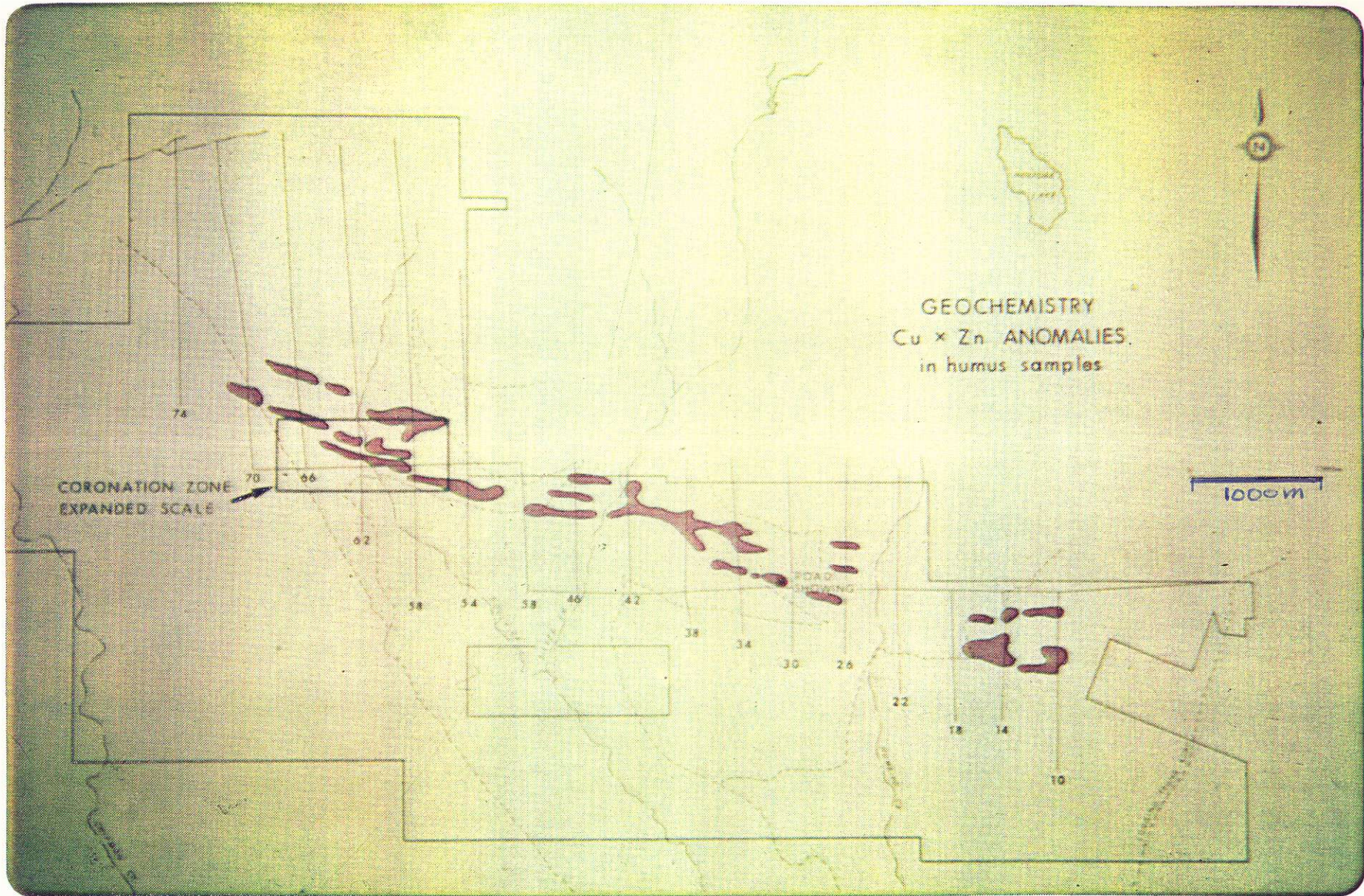
  
1000 m



GEOCHEMISTRY  
Cu x Zn ANOMALIES  
in humus samples

CORONATION ZONE  
EXPANDED SCALE

100m

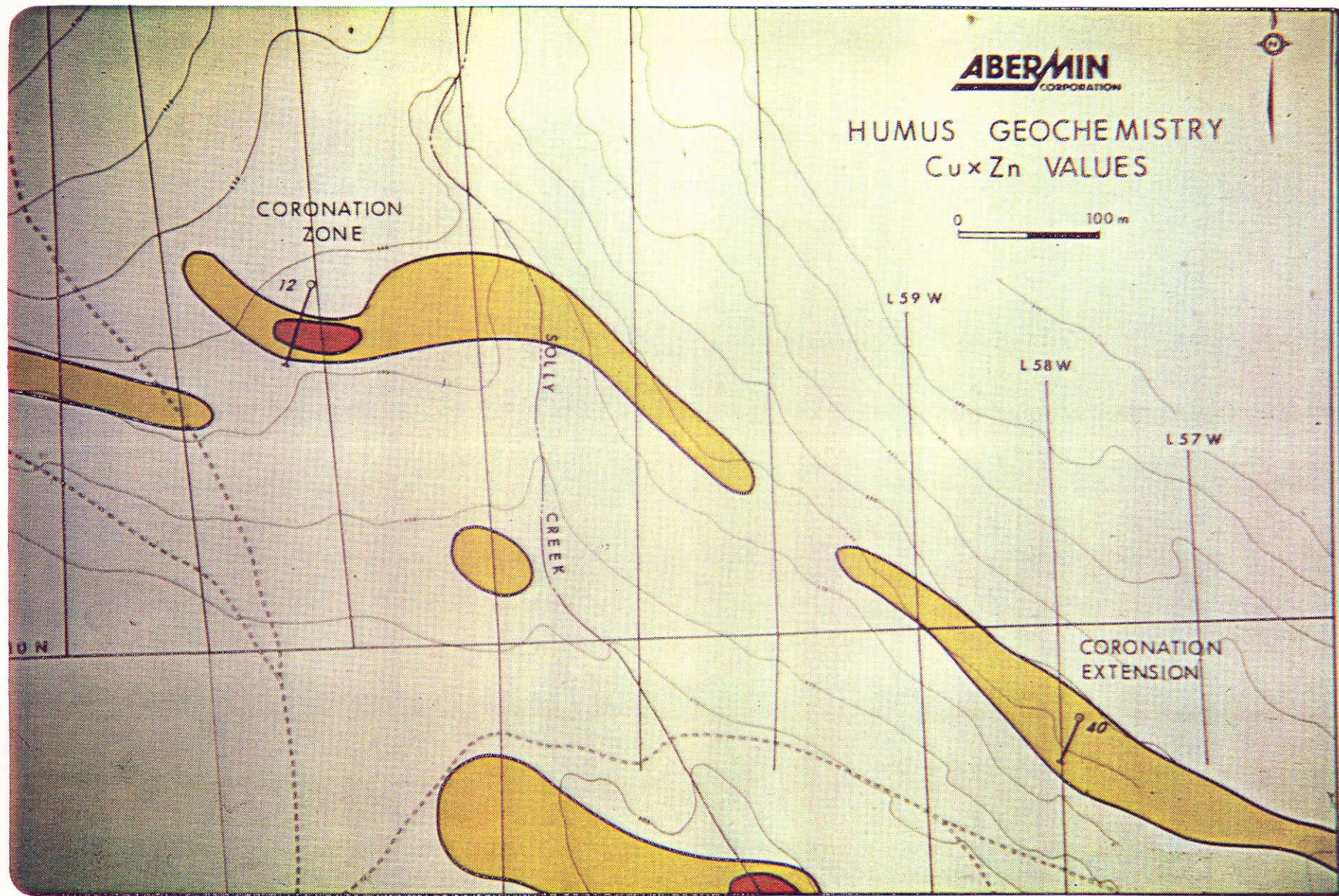




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HUMUS GEOCHEMISTRY  
Cu x Zn VALUES

0 100 m



CORONATION  
ZONE

12.9

SOLLY  
CREEK

L59W

L58W

L57W

10N

CORONATION  
EXTENSION

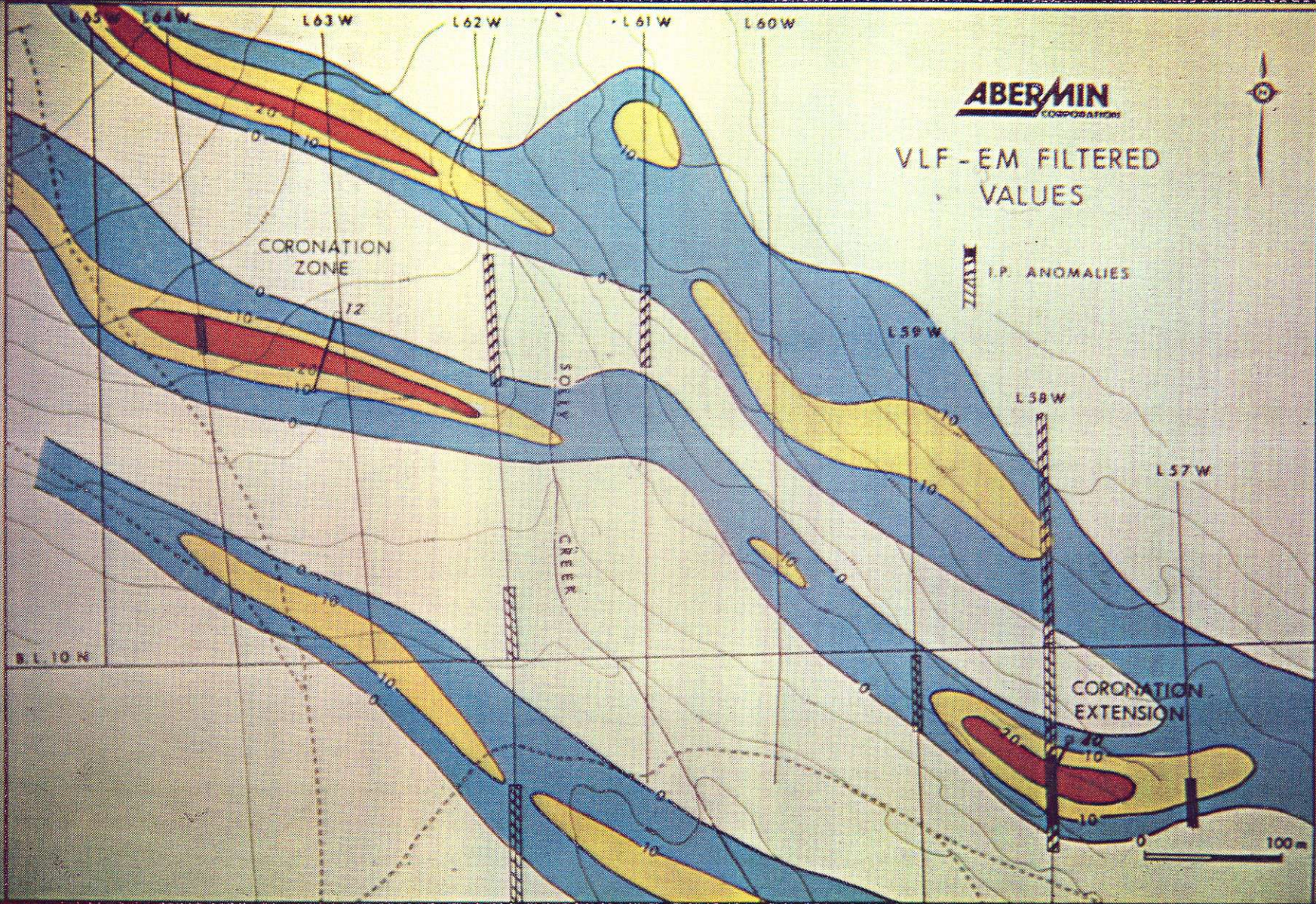
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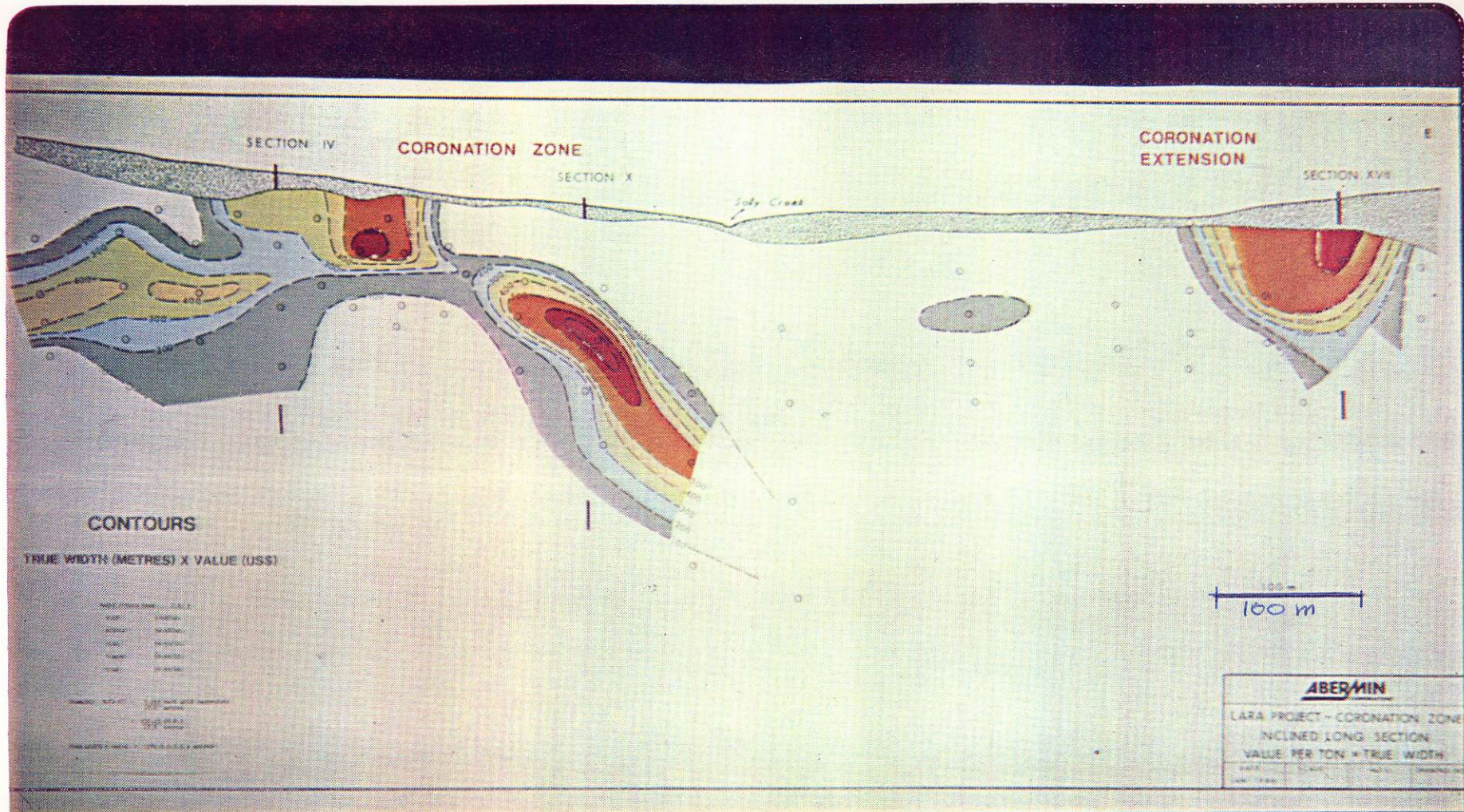
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### VLF-EM FILTERED VALUES



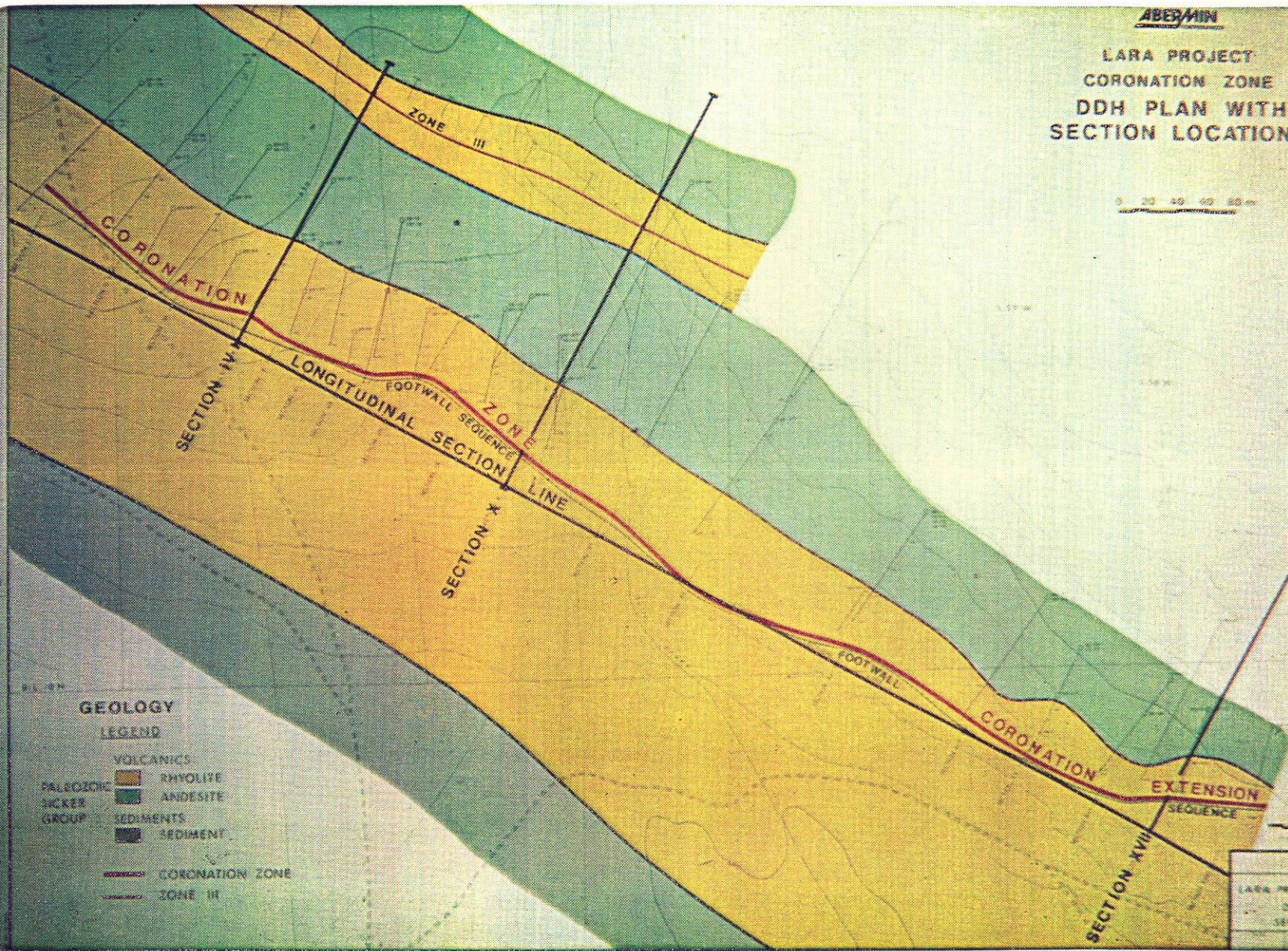
I.P. ANOMALIES





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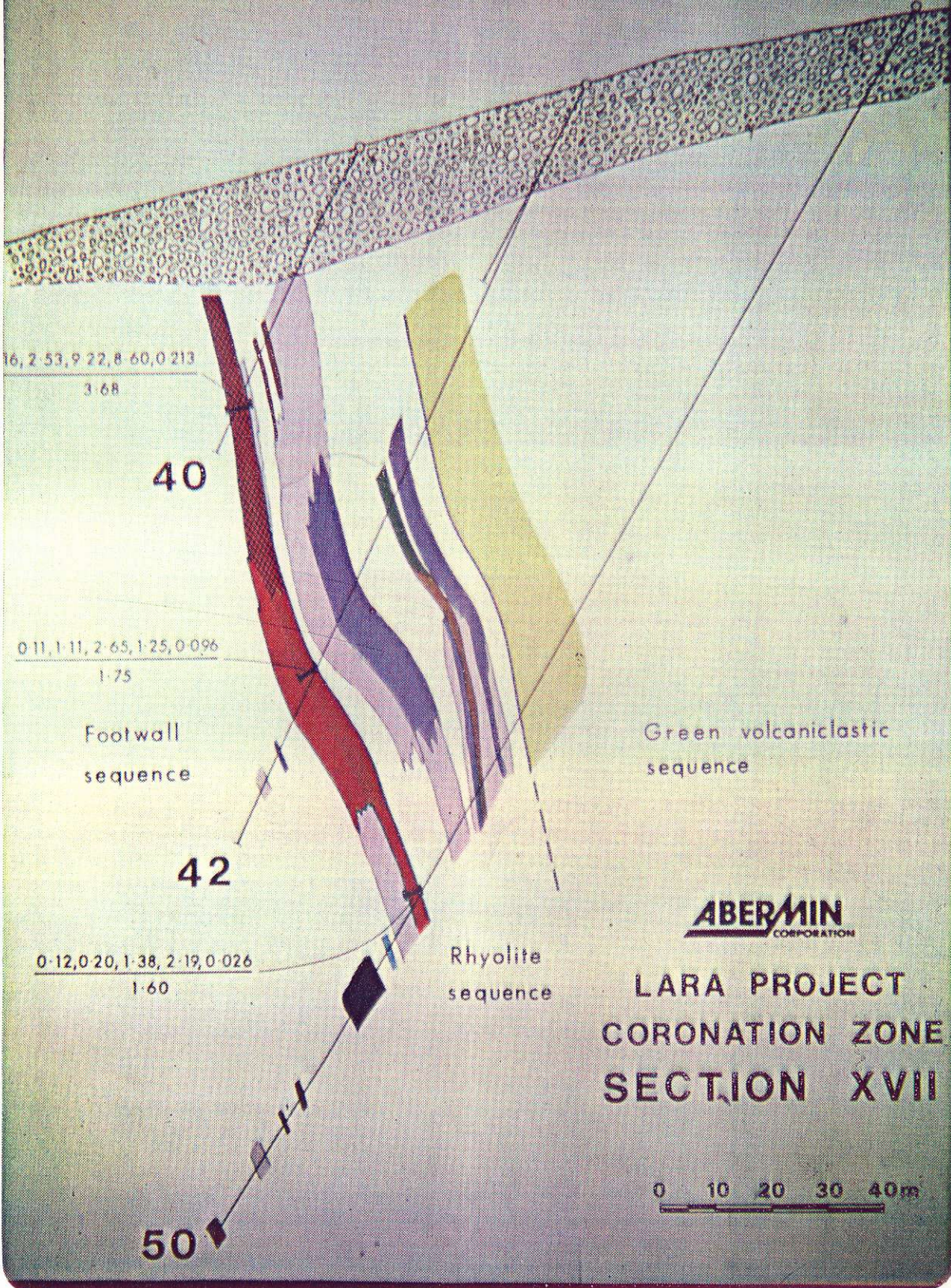
LARA PROJECT  
CORONATION ZONE  
DDH PLAN WITH  
SECTION LOCATIONS



- GEOLOGY**  
**LEGEND**
- VOLCANICS
    - RHYOLITE
    - ANDESITE
  - PALEOZOIC GROUP
    - SICKER
    - SEDIMENTS
    - SEDIMENT
  - CORONATION ZONE
  - ZONE III

ABERMIN  
LARA PROJECT - CORONATION ZONE  
DDH PLAN WITH  
SECTION LOCATIONS

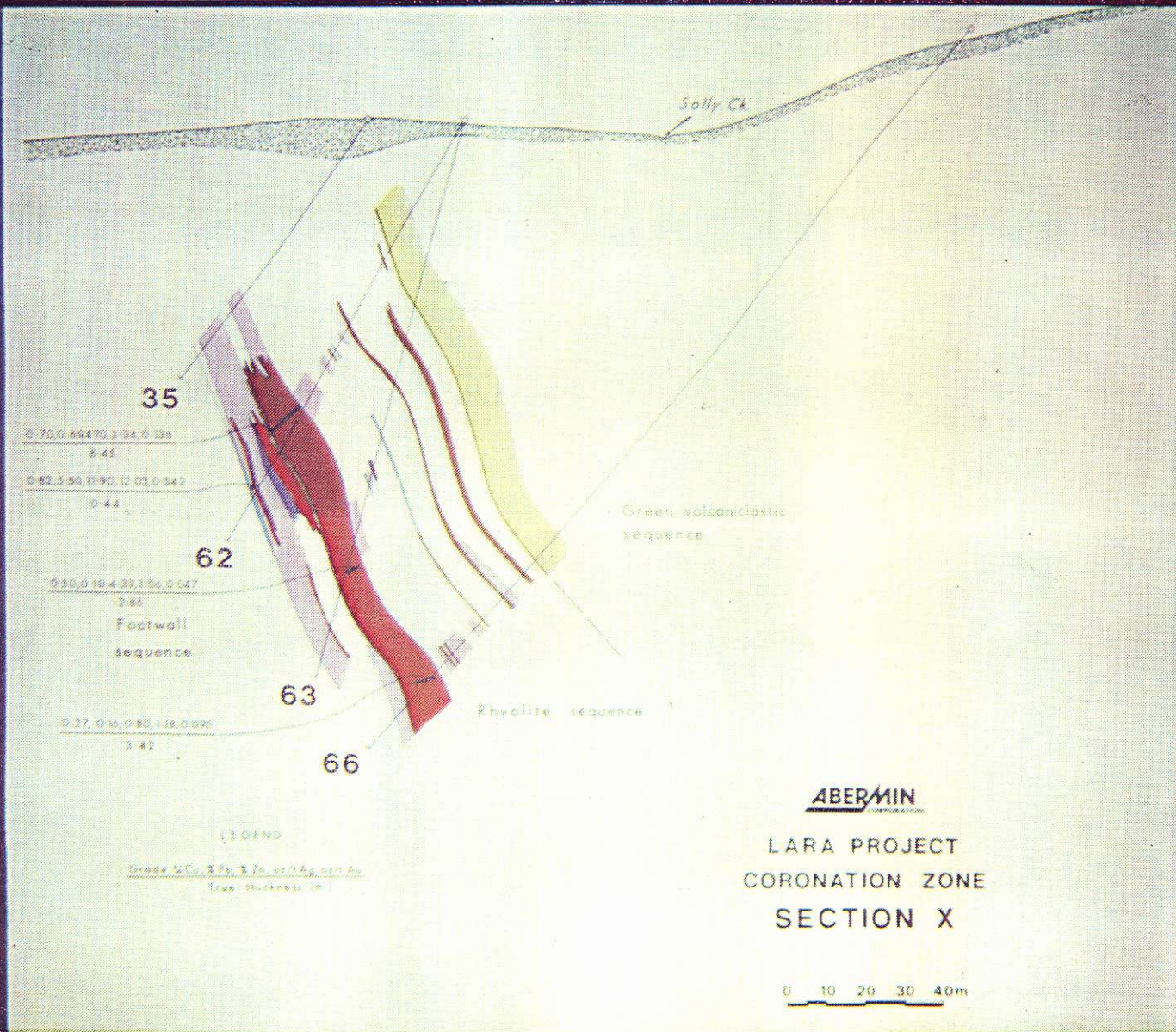
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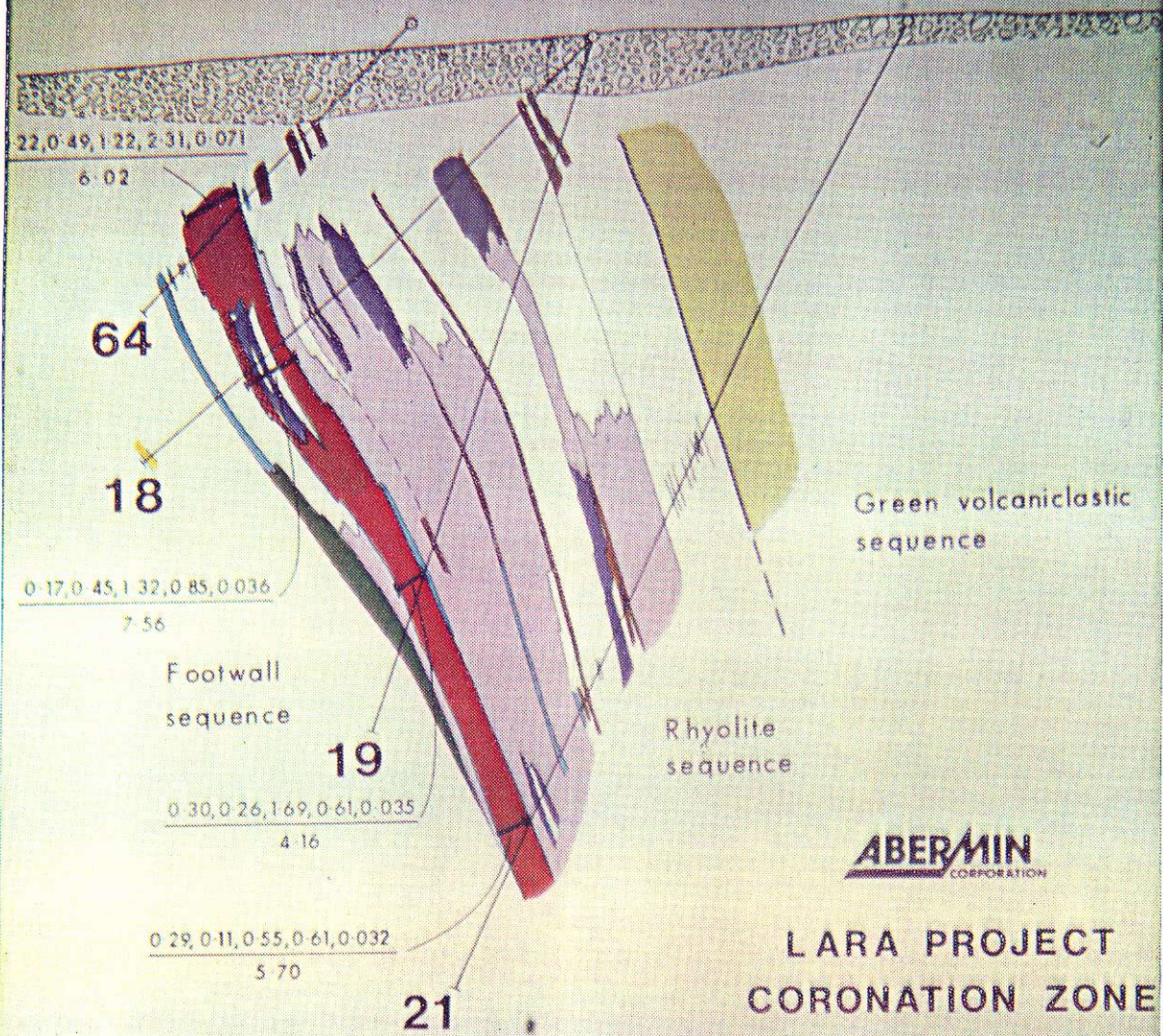


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**LARA PROJECT  
CORONATION ZONE  
SECTION XVII**

0 10 20 30 40m

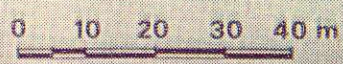




LARA PROJECT  
CORONATION ZONE  
SECTION IV

LEGEND




Grade % Cu, % Pb, % Zn, oz/t Ag, oz/t Au  
True thickness (m)





## CROSS SECTION LEGEND

### I MINERALIZATION

#### POLYMETALLIC MINERALIZATION

-  HIGH GRADE
-  MEDIUM GRADE
-  LOW GRADE

#### PYRITE






-  STRONGLY PYRITIC (>5%)
-  MODERATELY PYRITIC (1-5%)

### II ROCK TYPES


#### GREEN VOLCANICLASTIC SEQUENCE

-  INTERBEDDED ANDESITE AND RHYOLITE

#### RHYOLITE SEQUENCE

-  RHYOLITE TUFF, FINE TO COARSE GRAINED, COMMONLY SILICEOUS
-  BUFF MUDSTONE
-  GREEN CHLORITIC MUDSTONE
-  BLACK ARGILLITE
-  DIORITE SILLS

#### FOOTWALL SEQUENCE

-  COARSE GRAINED QUARTZ EYE RHYOLITE