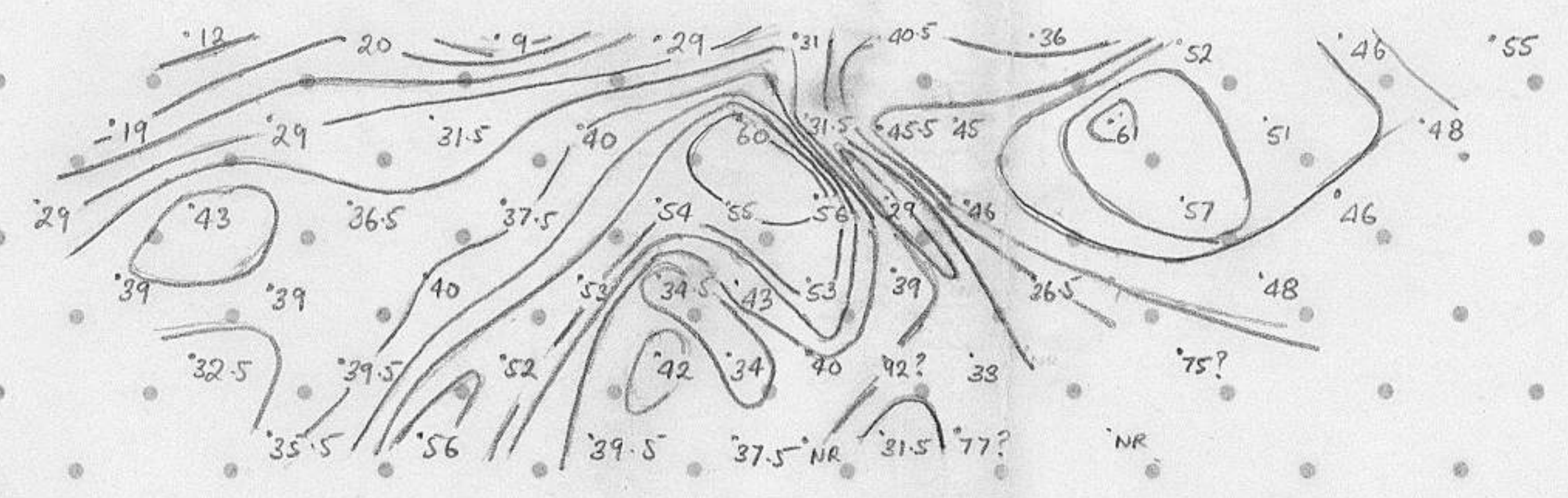


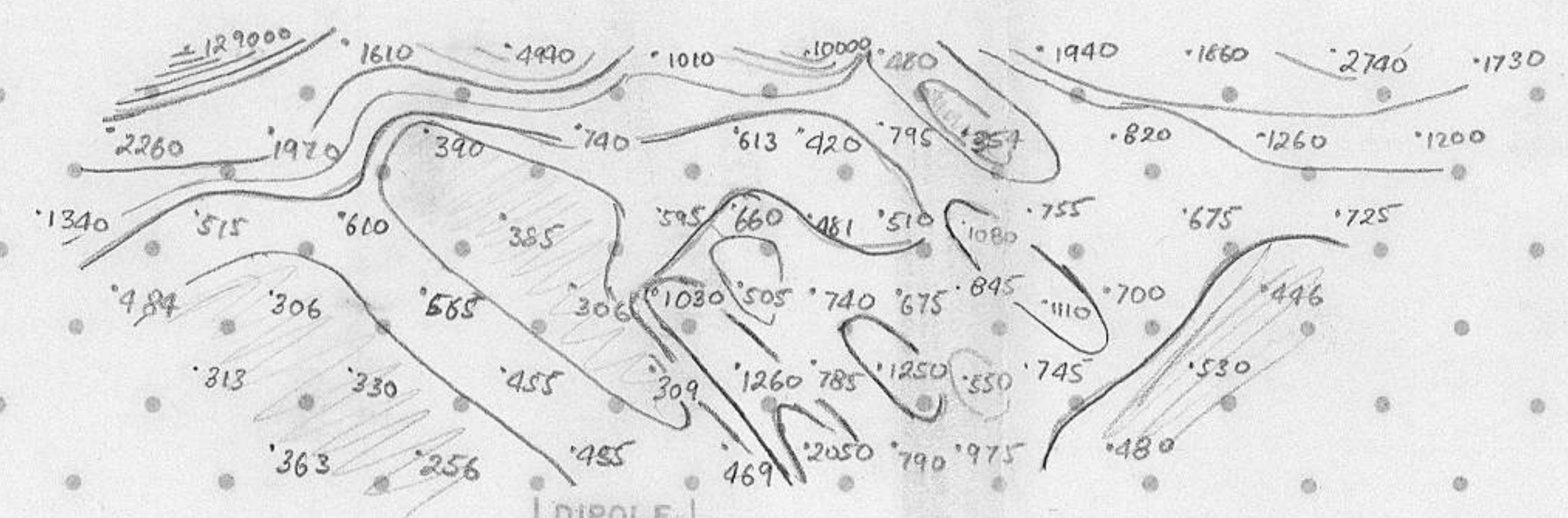
2+005 1+005 0 1+00N 2+00N 3+00N

Ma (Milliseconds)



Contour Interval 5 millsecs

Pa (Ohm Meters)



DIPOLE LENGTH

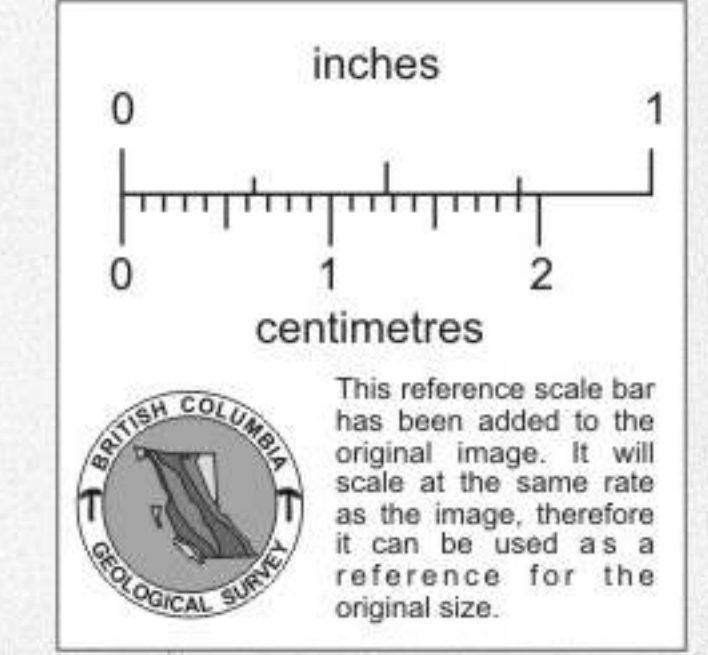
Contour Interval 10 15 25 40 65 per Decade

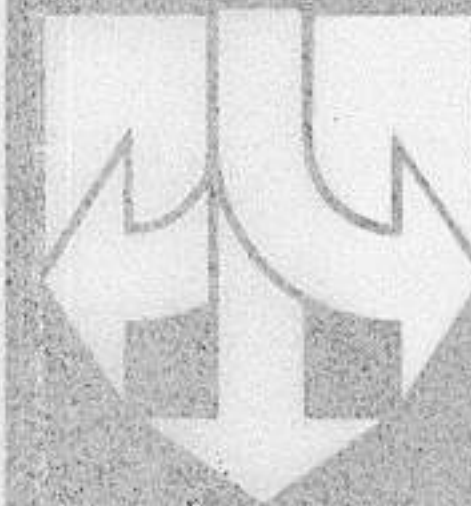
1
2
3
4
5
6

1
2
3
4
5
6

D.C. PULSE I.P.
 CHARGEABILITIES FOR COMPLETE CYCLE
 (EQUIVALENT TO NEWMONT STANDARD CYCLE 3:3:1)
 CHARGING TIME 2 SECS.
 OFF-TIME 2 SECS.
 DELAY TIME 0.45 SECS.
 INTEGRATION TIME 0.65 SECS.

ARRAY POLE - DIPOLE
 DIPOLE LENGTH (a) 50m



	SURVEYED & COMPILED BY geoterrex <small>ltd</small>	FOR CHEVRON STANDARD LTD LIMITED
	STEIN RIVER VALLEY CATARACT PROPERTY	
Scales: 1:100,000	LINE 0+00 C- 1+00N	
Instruments: Rx SCINTREX IPR-7 Tx ELLIOT 4SKW.	SURVEY BY: PAP 1013 DATE: August 82	PLOTTED BY: PAP GEOTERREX PROJECT No 85 919

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