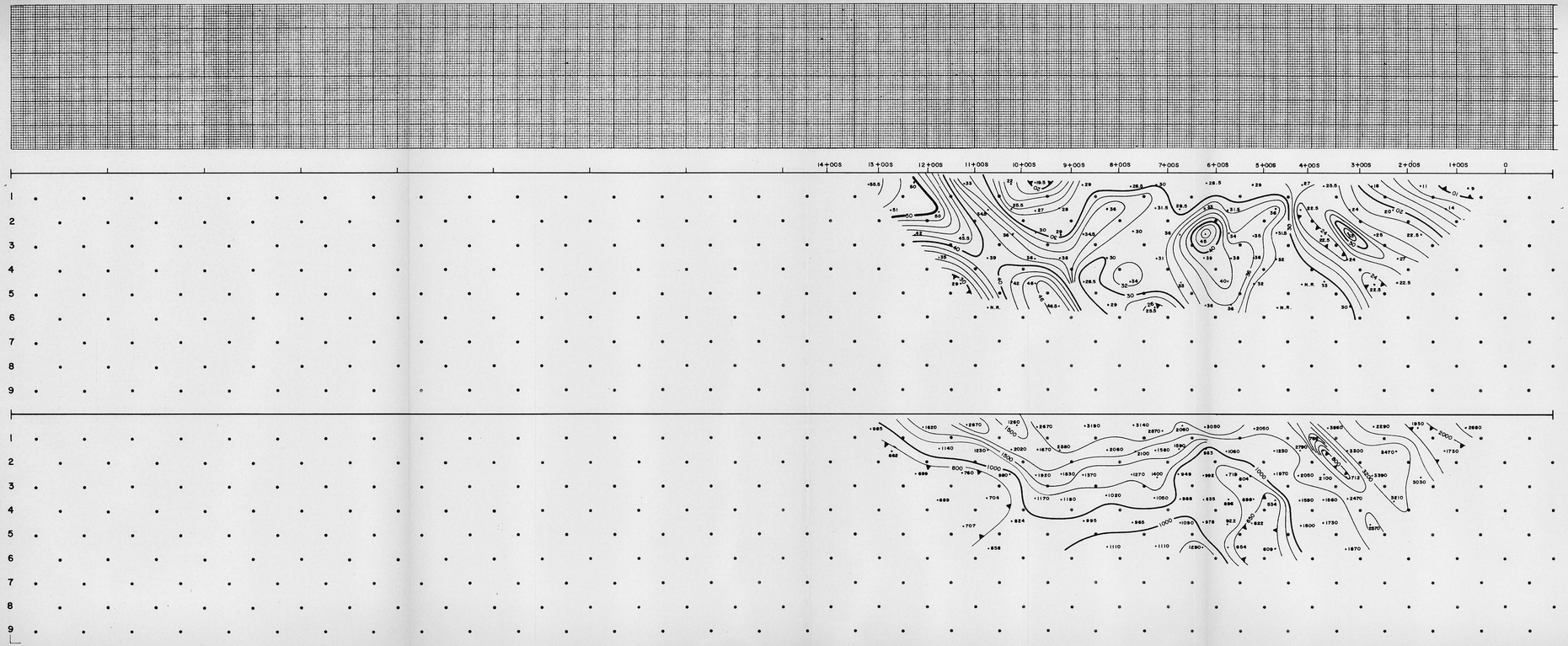

INDUCED POLARIZATION

INDUCED POLARIZATION (TIME DOMAIN) :

CHARGEABILITIES MEASURED FOR COMPLETE CYCLE

CHARGING TIME . . . . . secs
OFF TIME . . . . . secs
DELAY TIME . . . . . secs
INTEGRATION TIME . . . . secs

Where not specified, times are 2, 2, 0.45 and 0.65 secs respectively, modified to be equivalent to Newmont standard cycle 3; 3; 1

CONFIGURATION . POLE . DIPOLE . . .

DIPOLE LENGTH . . 100 metres . . . .

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

SURVEYED & COMPILED BY
geoterrex ltd

FOR
CHEVRON STANDARD LIMITED

841133

Scales : HORIZONTAL :
VERTICAL (Magnetics) : 1 cm =
CONTOUR INTERVALS (I.P.) :
Ma = 2 milliseconds
Pa = 10,12.5,15,20,25,32,40,50,65,80 per decade, ohm - metres (pseudo - logarithmic)

Instruments :
I.P. Rx. SCINTREX IPR - 7
I.P. Tx. ELLIOT 4.5 KW

CATARACT PROPERTY
LINE 3+50W

SURVEY BY : P.P.
DATE : AUG 1982
PLOTTED BY : C.H.
GEOTERREX PROJECT No. 85-919