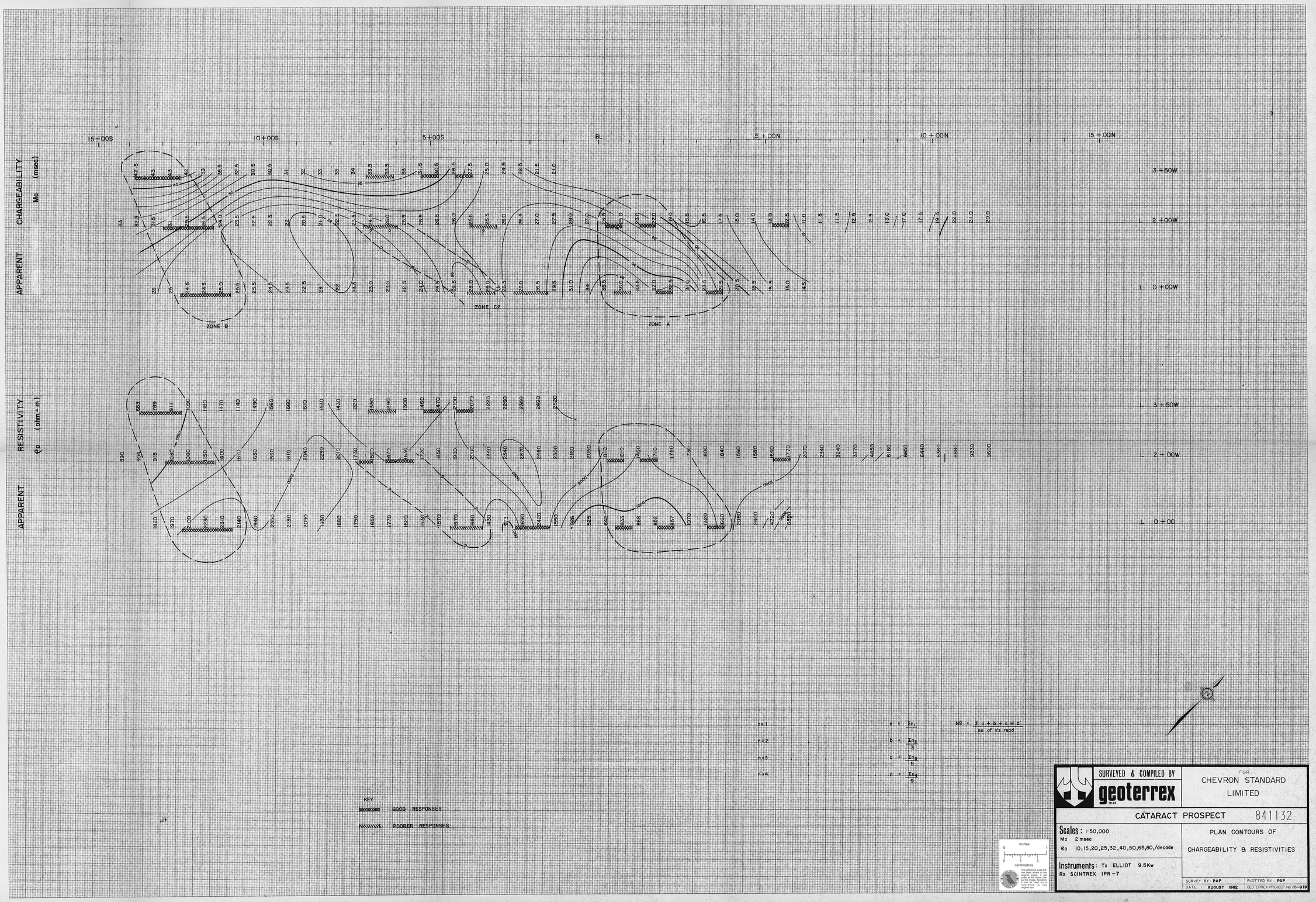
APPARENT RESISTIVITY
ρa (ohm-m)
APPARENT CHARGEABILITY
Ma (msec)
15+00S
10+00S
5+00S
BL
5+00N
10+00N
15+00N
3+50W
2+00W
0+00W
3+50W
2+00W
0+00
ZONE B
ZONE C2
ZONE A
KEY
GOOD RESPONSES
POORER RESPONSES
n=1
n=2
n=3
n=4
a = En1
b = En2 / 3
c = En3 / 5
d = En4 / 9
No = Σ a+b+c+d / no of n's read
inches
centimetres
This reference scale has been photographed with the original image, so the image and scale will shrink or grow as the image, therefore the scale can be used as a reference for the original size.
SURVEYED & COMPILED BY
geoterrex
FOR
CHEVRON STANDARD LIMITED
CATARACT PROSPECT
841132
Scales: 1:50,000
Ma 2 msec
ρa 10,15,20,25,32,40,50,65,80,/decade
Instruments: Tx ELLIOT 9.5Kw
Rx SCINTREX IPR-7
PLAN CONTOURS OF
CHARGEABILITY & RESISTIVITIES
SURVEY BY: PAP
PLOTTED BY: PAP
DATE: AUGUST 1982
GEOTERREX PROJECT No. 85-919