

LINE No. : 46,400 N

GRID : BAURA

AZIMUTH : 191° A.M.G.

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.

PROJECT: ZEEHAN J.V., E.L. 4/78 ,TAS.

LINE PROFILES

SCALE : 1:2500

REVISED :

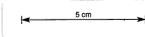
REF No.

DRAWN : R.J.R.

DATE : 14-10-85

A0-532-0138

COMPILED: I.MAT CHECKED:



GRAVITY and E.M.

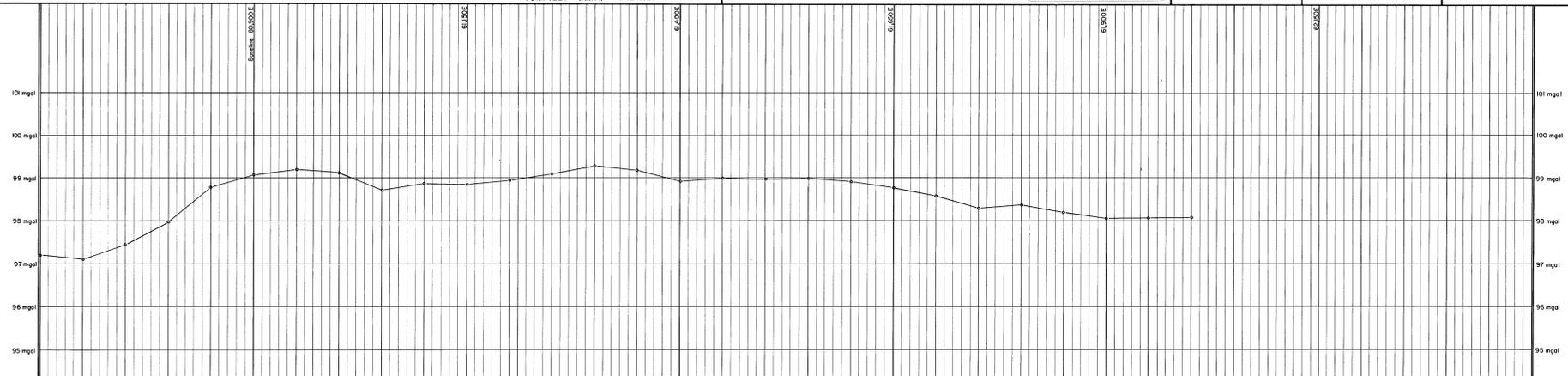
GRAVITY

and E.M.

SCALES

Horiz. : 1:2,500 m

Vert. : 2 cm = 1 mgal

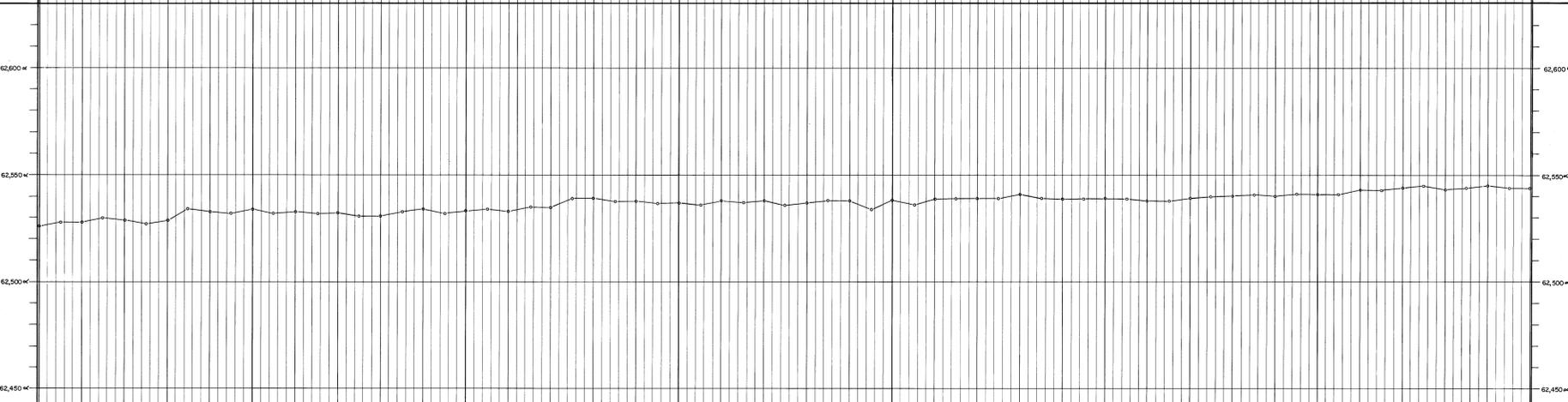


GROUND-MAGNETICS

SCALES

Horiz. : 1:2,500 m

Vert. : 1 cm = 10 μ

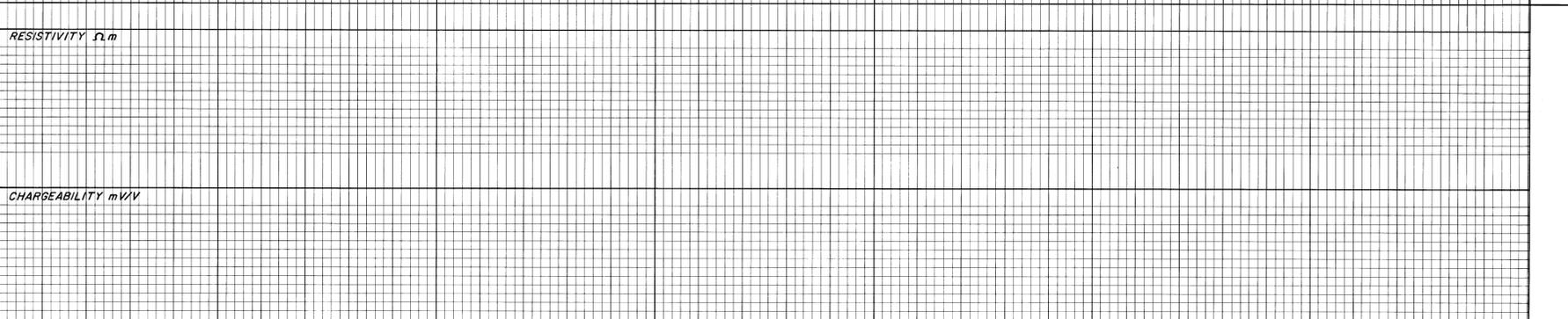


DIPOLE-DIPOLE

RESISTIVITY Ωm

CHARGEABILITY mV/V

SURVEY BY :
 DATE :
 RECEIVER :
 PULSE :
 SPACING :



GEOCHEMISTRY

Zn Head and Jicro Auger

Zn Wacker Auger

Pb

ppm

100,000

50,000

10,000

1,000

100

10

1

ppm

GEOCHEMISTRY

Fe

Mn Wacker Auger

Ba

ppm

100,000

50,000

10,000

1,000

100

10

1

ppm

TOPOGRAPHY and GEOLOGY

SECTION



PLAN

