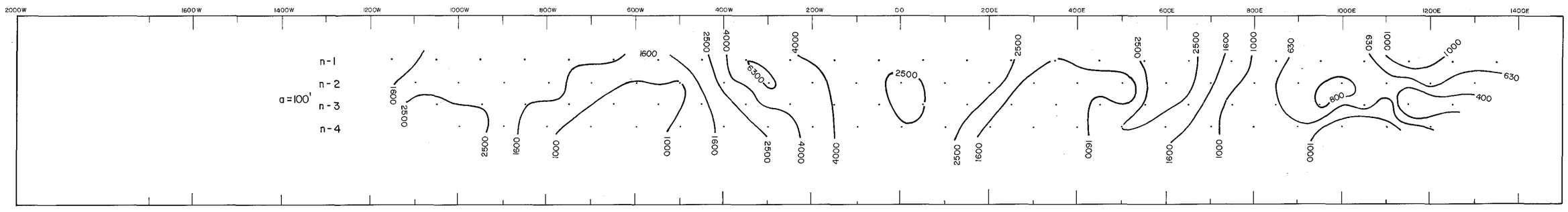
1:2000

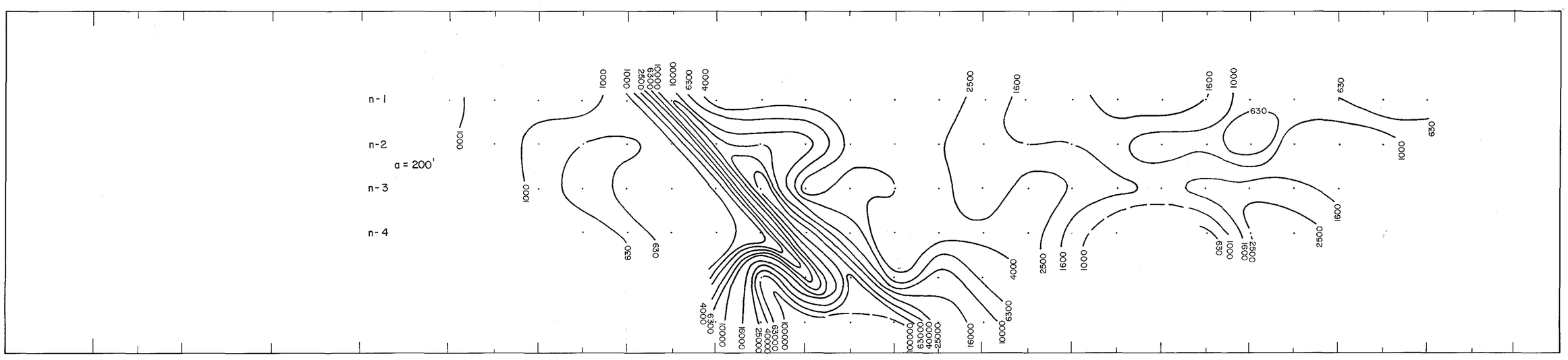
SELINA - ROLLESTON

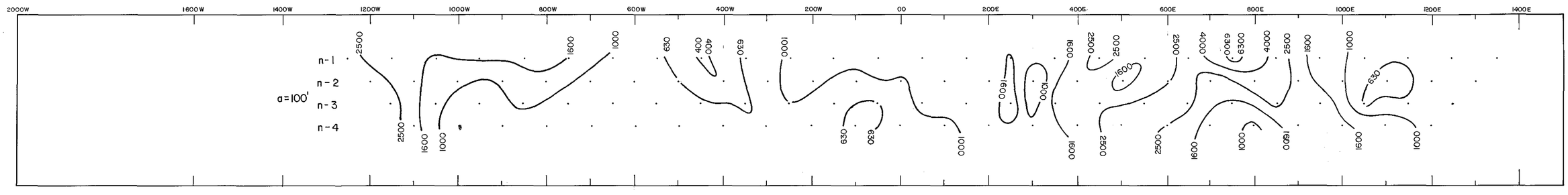
TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14/71 41/71

I.P. PROFILES
RESISTIVITY
LINES 40, 48, 56 N

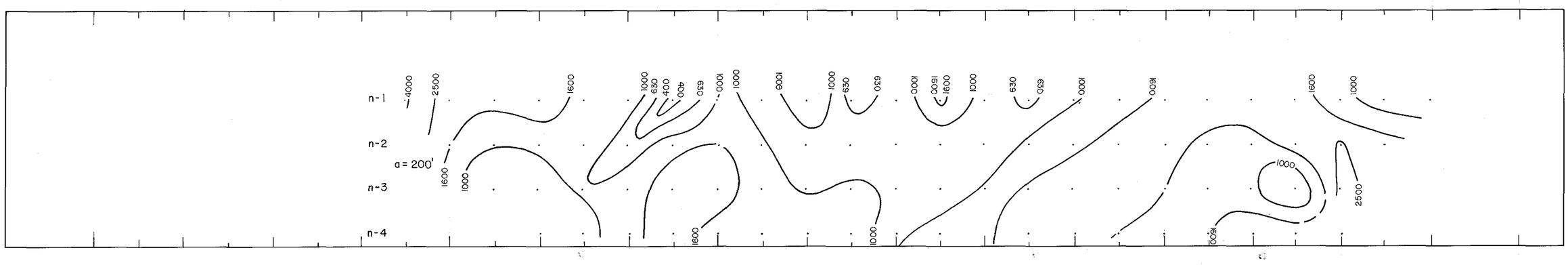


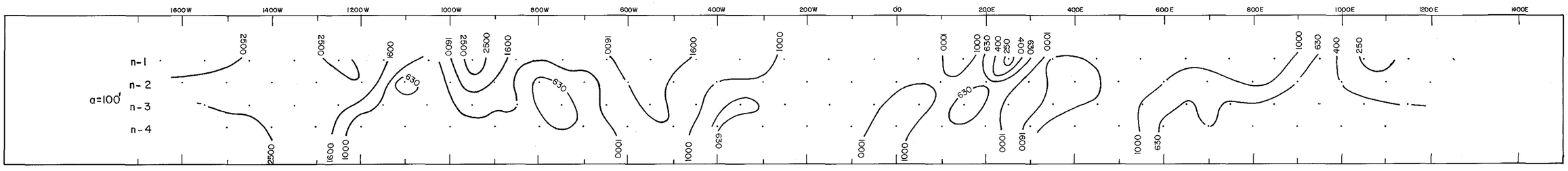
56 N



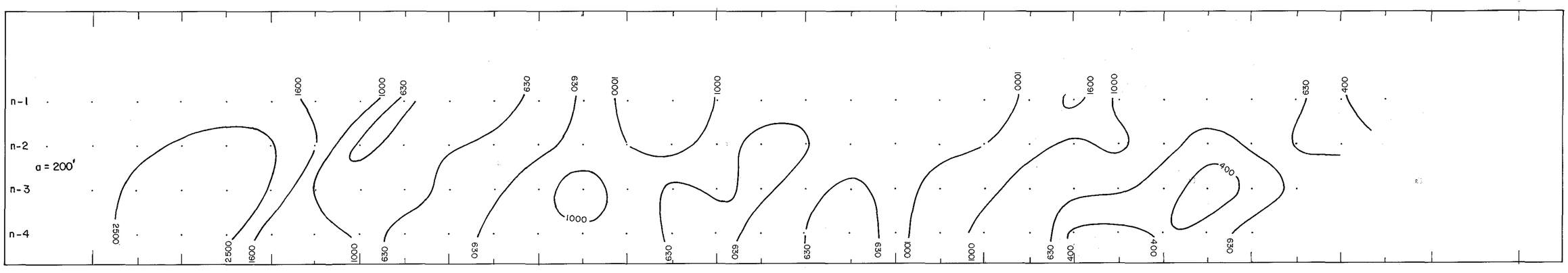


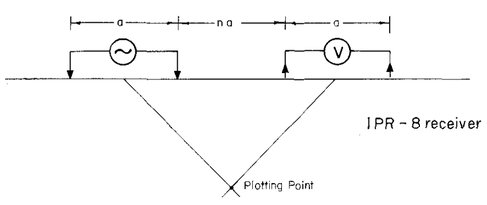
48 N





40 N





Survey by Scintrex Pty. Ltd.

Logarithmic contour interval ohm-metres 250,400,630,1000,2500, 4000,6300,10000,25000,40000,63000, 100000.

Ohm-metres

- >25000
- 10000-25000
- 1000-10000
- 630-1000
- 400-630
- < 400

Survey dates 29-1-81 to 13-2-81

5 cm

THE MOUNT LYELL MINING & RAILWAY COMPANY LTD.

ROLLESTON GRID
Dipole-dipole pseudosections
RESISTIVITY

SCALE 1:2000
DATE 13-8-1981
DRAWN BY M. H.
DRAUGHTSMAN H.D.J.

REVISIONS

FIG. 41
A1-154-1