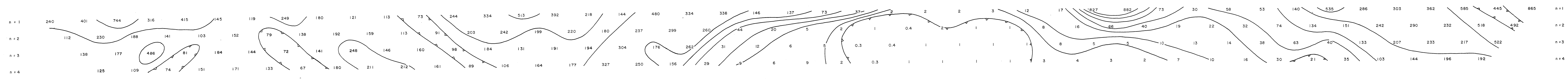
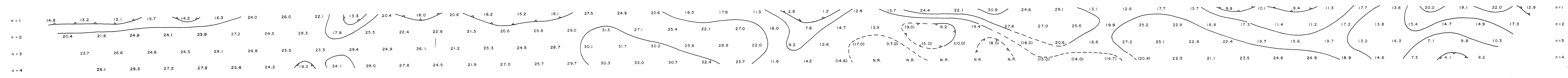


32-S 30-S 28-S 26-S 24-S 22-S 20-S 18-S 16-S 14-S 12-S 10-S 8-S 6-S 4-S 2-S B.L. 2-N 4-N 6-N 8-N 10-N 12-N 14-N 16-N 18-N 20-N 22-N 24-N 26-N 28-N 30-N 32-N 34-N 36-N 38-N 40-N 42-N 44-N 46-N 48-N 50-N 52-N 54-N 56-N 58-N 60-N 62-N

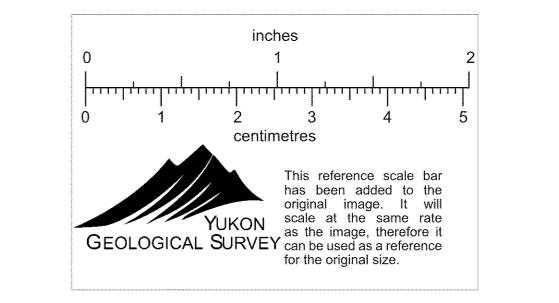


$P_a/2\pi$
OHM - FEET



M_a
MILLI-SEC.

INDUCED POLARIZATION SURVEY
DWONK GRID
LINE 110-E
DIPOLE - DIPOLE ARRAY
 $a = 200$ FEET
SCALE 1" = 200'



009074 FIG. 12

HF 2-280

Dwank 08 10-5-61M
IP Survey
i Water Section
A.B. 5-2-70