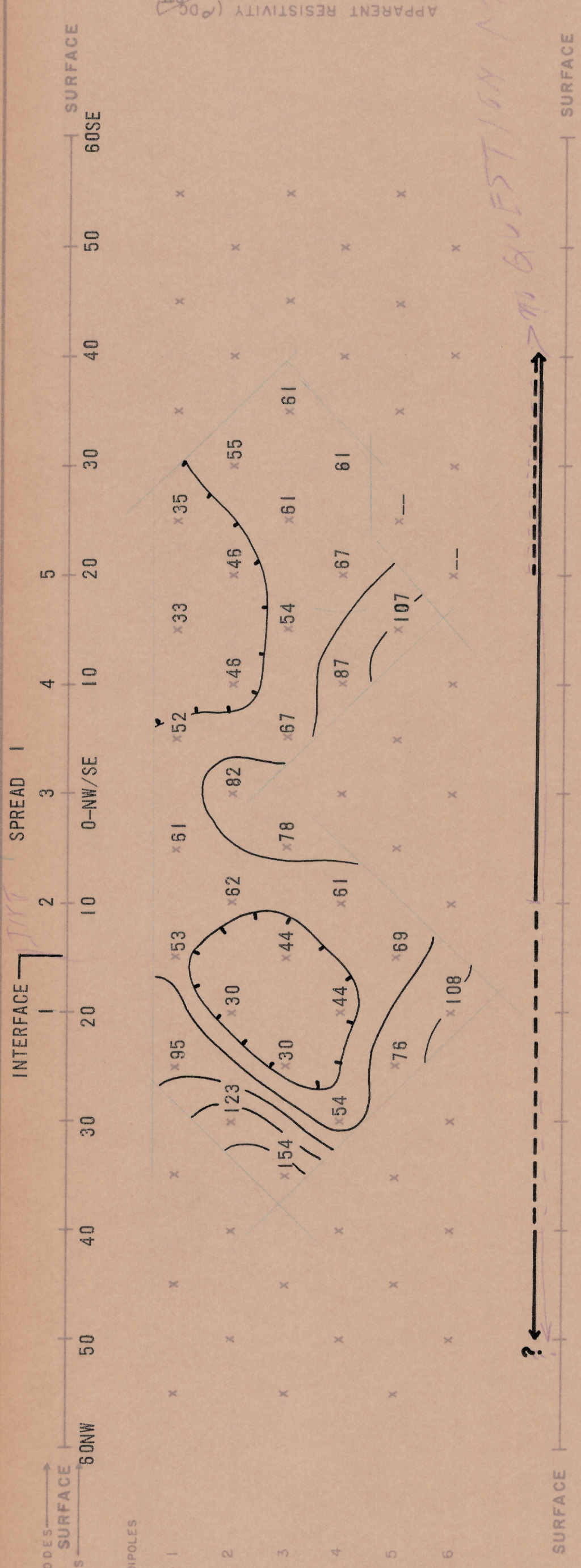
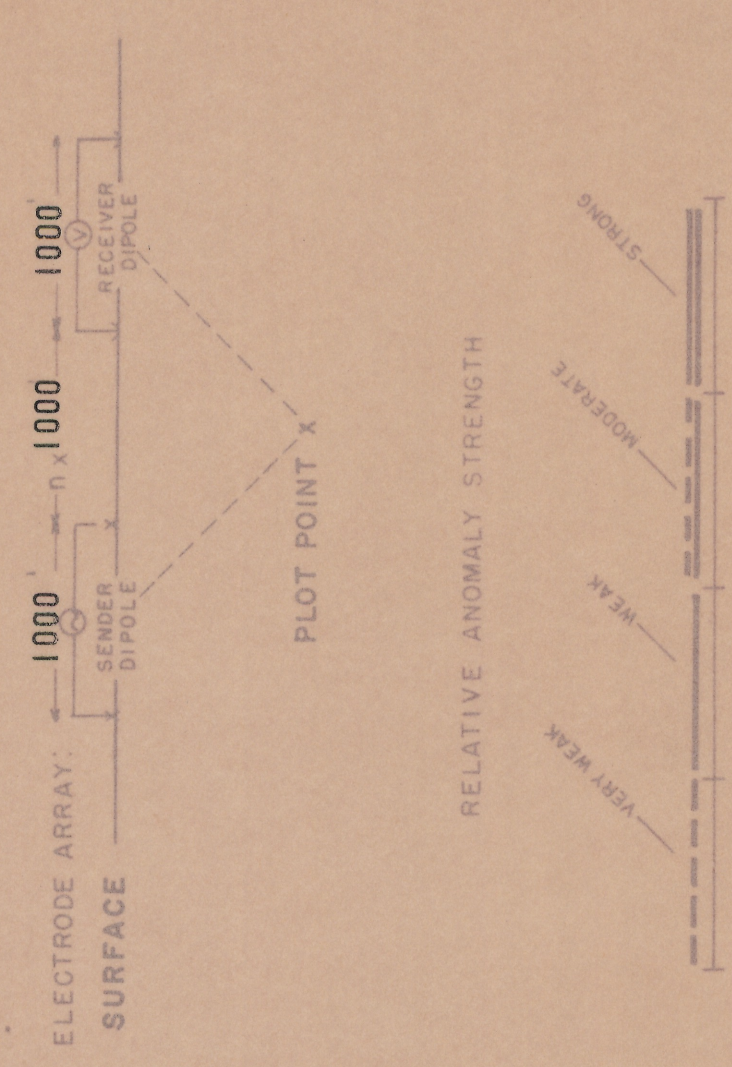


ELECTRODES SURFACE
STATIONS 50NW 50 40 30 20 10 2 3 4 5 6
INTERVAL BETWEEN SENDER & RECEIVER DIPOLES

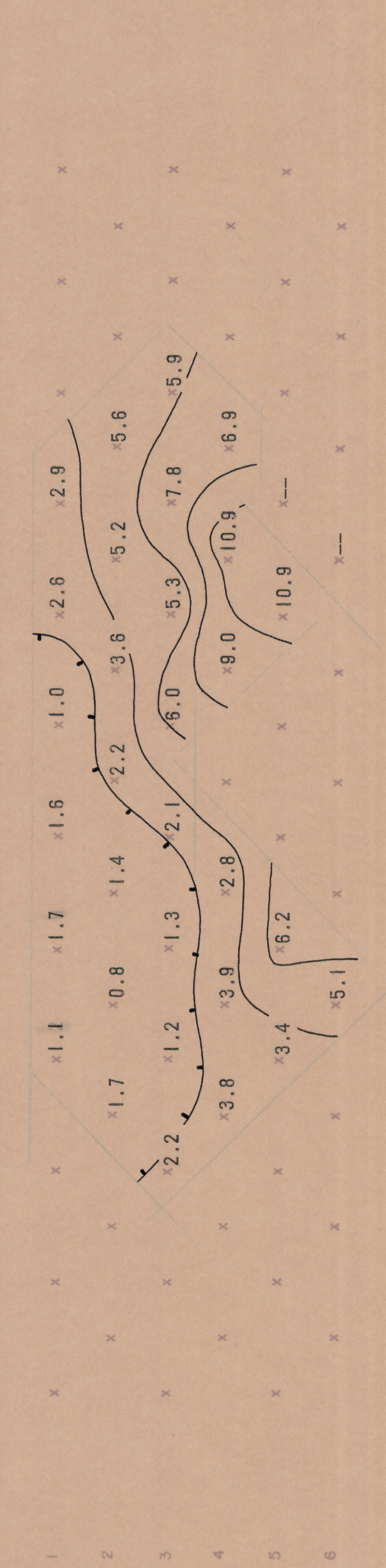


APPARENT RESISTIVITY (Ω DC) IN UNITS OF OHM FEET
CONTOUR INTERVAL LOGARITHMIC
SENDER FREQUENCY: 0.05 CPS

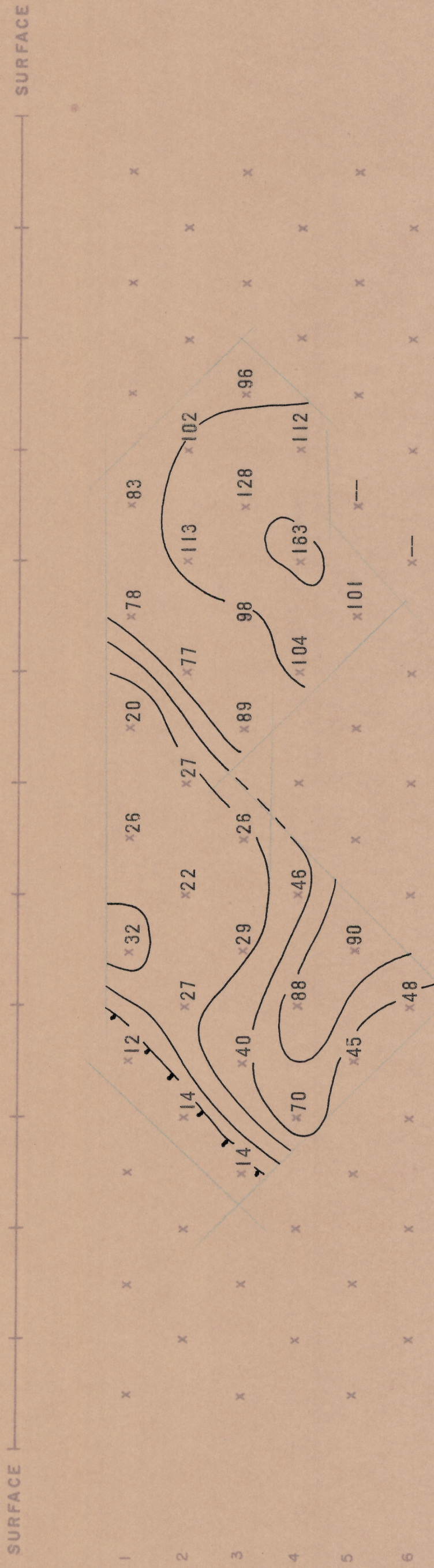
EXPLANATION



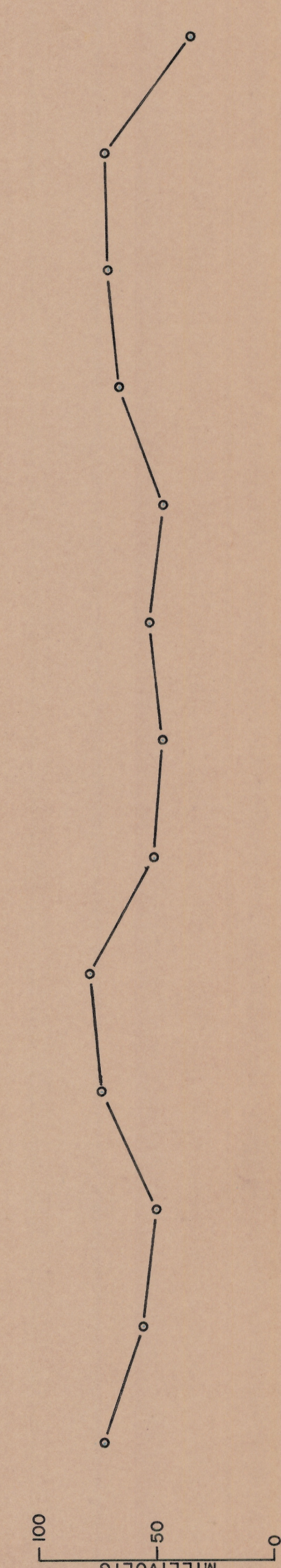
PERCENT FREQUENCY EFFECT (PFE)
CONTOUR INTERVAL CONSTANT
SENDER FREQUENCIES: 0.05 & 3.0 CPS



APPARENT METALLIC CONDUCTION FACTOR (MCF)
 $MCF = \frac{PFE \times 1000}{\rho_{DC} \times \frac{2L}{\pi T}}$
CONTOUR INTERVAL LOGARITHMIC

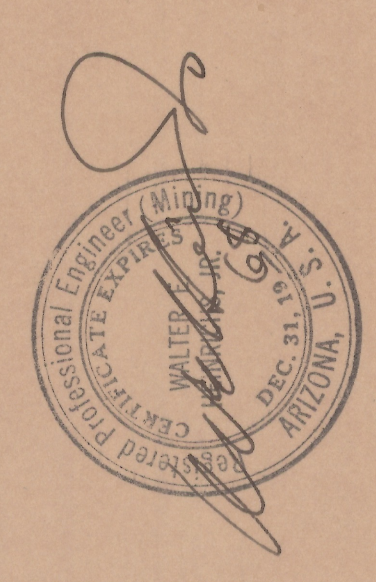


SELF POTENTIAL



100
50
0
MILLIVOLTS

LOOKING N 47° E



VEKOL MINE AREA

SECTIONAL DATA SHEET
LINE NO. 4 (SPREAD 1)
INDUCED POLARIZATION TRAVERSE
HEINRICHS GEOEXPLORATION COMPANY
SCALE: 1" = 1000' DATE: NOV 1968

FOR
GUNNEX LIMITED

FPII-110-140-107 W/K 9A Nov 68