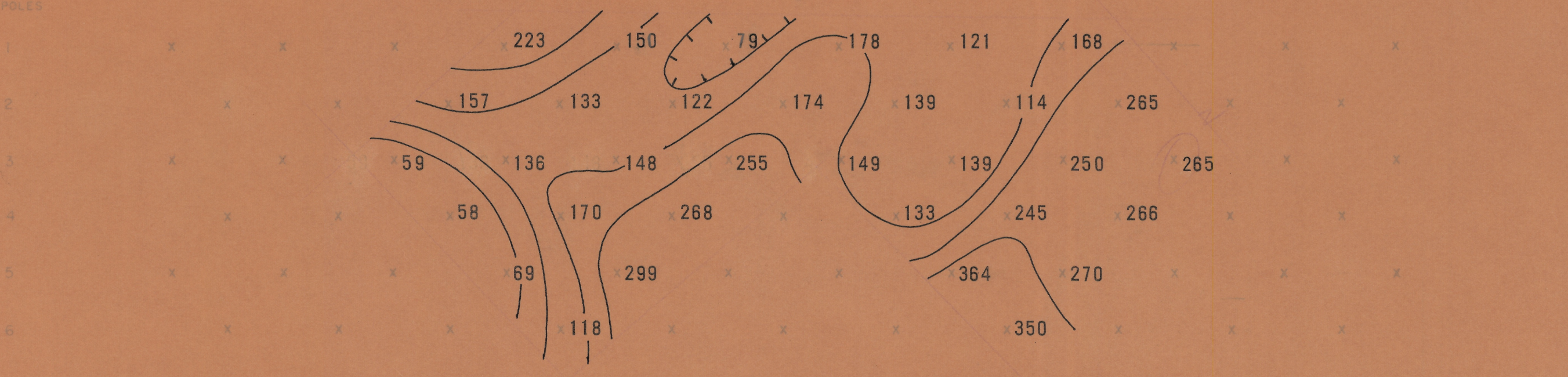


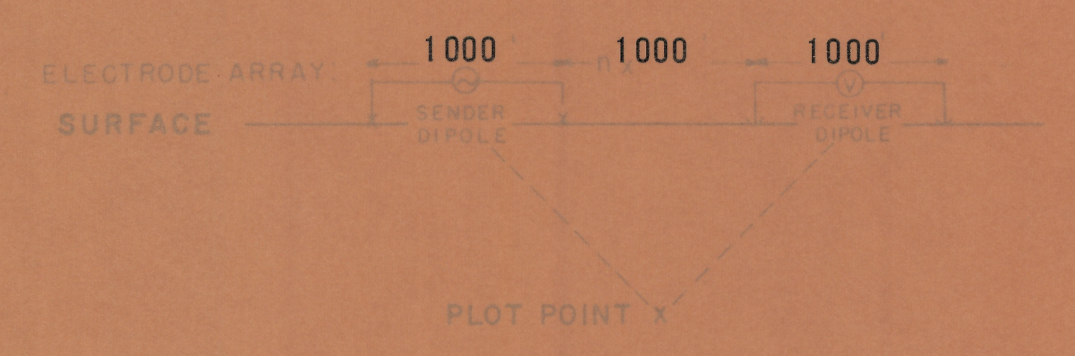
ELECTRODES SURFACE
STATIONS 60S 50 40 30 20 10 0-N/S 10 20 30 40 50 60N SURFACE

INTERVAL BETWEEN SENDER & RECEIVER DIPOLES

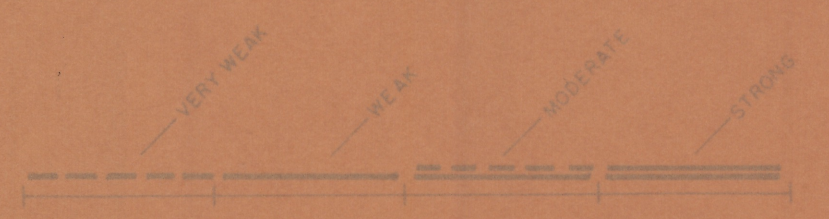


APPARENT RESISTIVITY (ρₐ) IN UNITS OF OHM FEET
CONTOUR INTERVAL LOGARITHMIC
SENDER FREQUENCY 0.05 C.P.S.

EXPLANATION

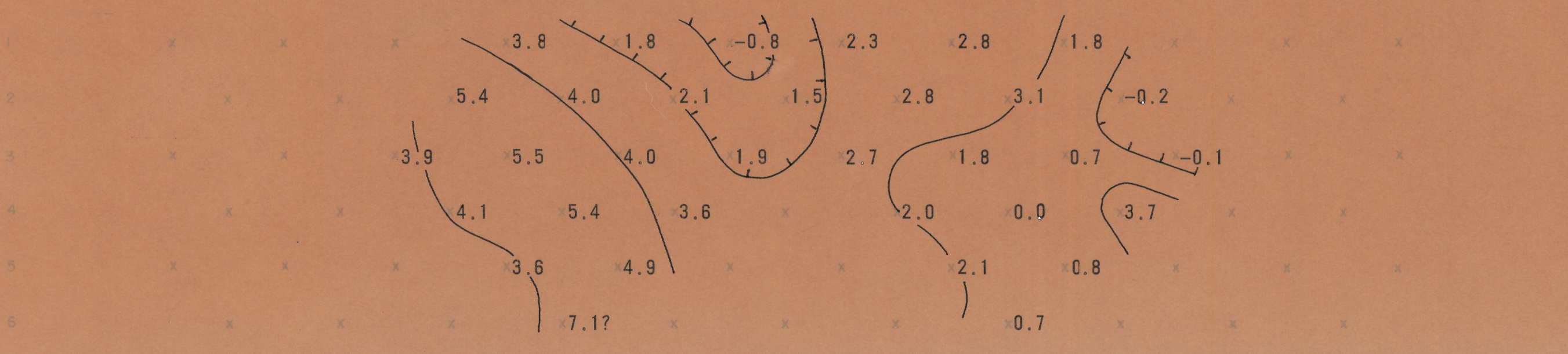


RELATIVE ANOMALY STRENGTH



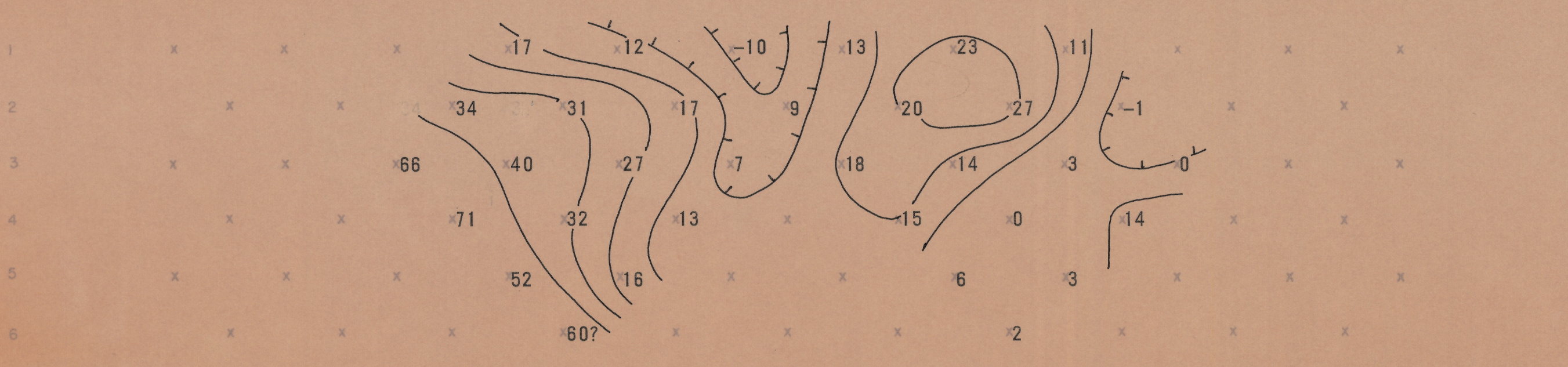
LOOKING N 79° W

SURFACE ? ← SURFACE



PERCENT FREQUENCY EFFECT (PFE)
CONTOUR INTERVAL CONSTANT
SENDER FREQUENCIES 0.05 & 0.1 C.P.S.

SURFACE SURFACE



APPARENT "METALLIC CONDUCTION" FACTOR (MCF)
(MCF = $\frac{PFE \times 1000}{\rho_{DC} \times \frac{2\pi}{21}}$)
CONTOUR INTERVAL LOGARITHMIC

ALPHA DELTA CLAIMS

SECTIONAL DATA SHEET
LINE NO. 1

INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY

SCALE: 1" = 1000' DATE: JUNE 1967

FOR

PICK ENTERPRISES

SELF POTENTIAL

