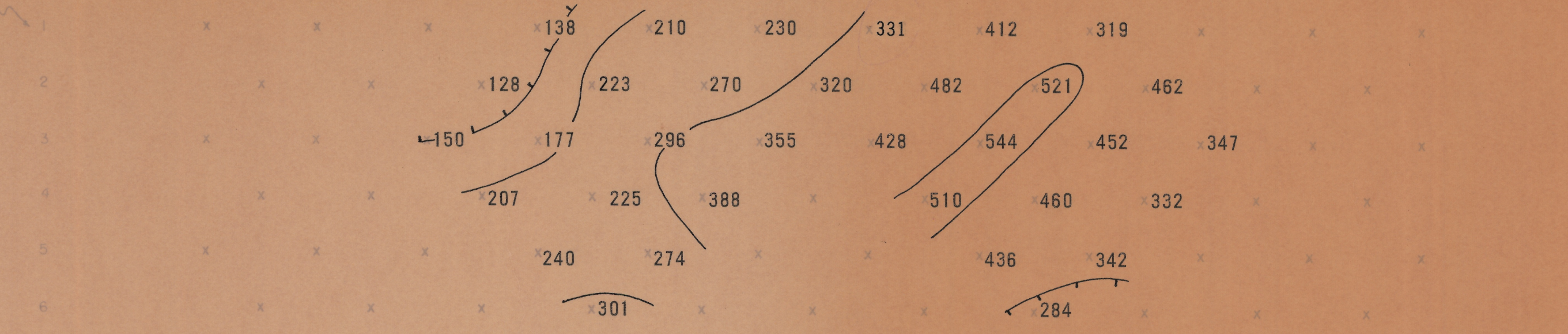
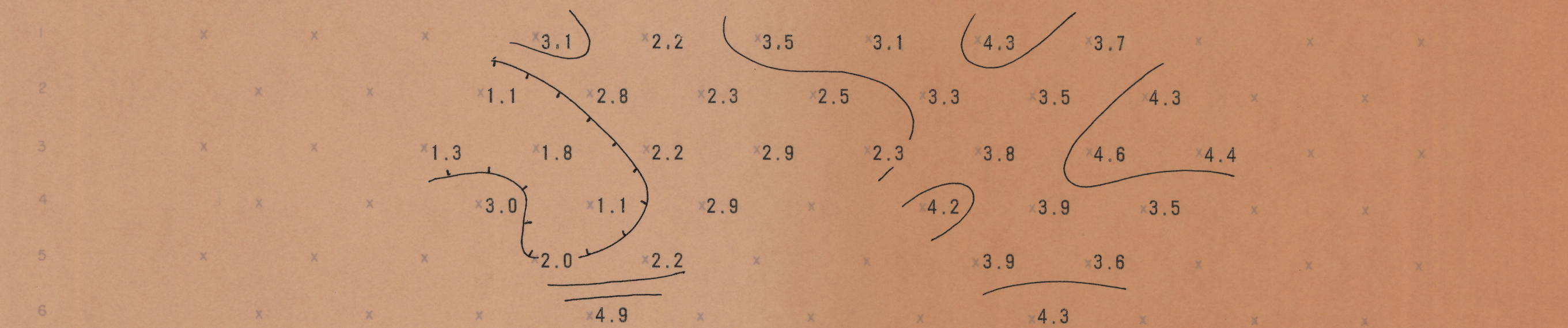


ELECTRODES SURFACE STATIONS 30NW 25 20 15 10 5 0-NW/SE 5 10 15 20 25 30SE SURFACE

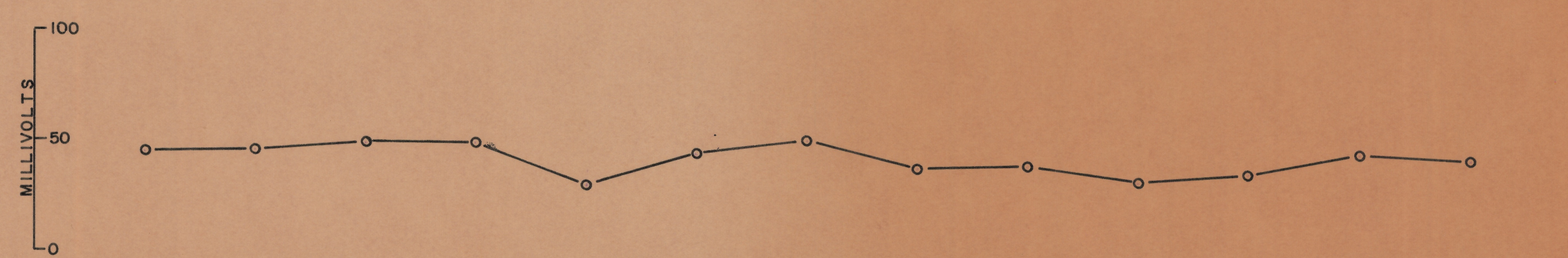
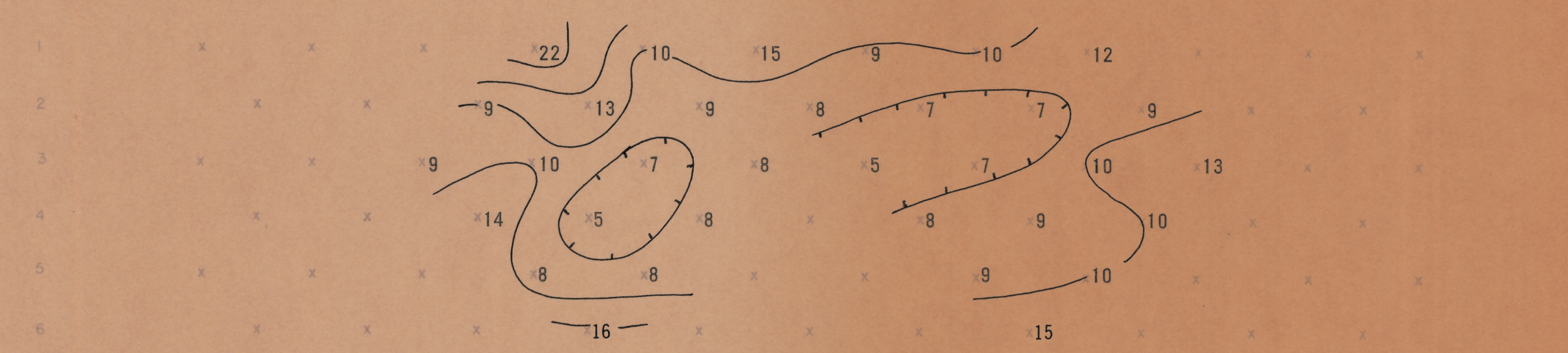
11 INTERVAL BETWEEN SENDER & RECEIVER DIPOLES



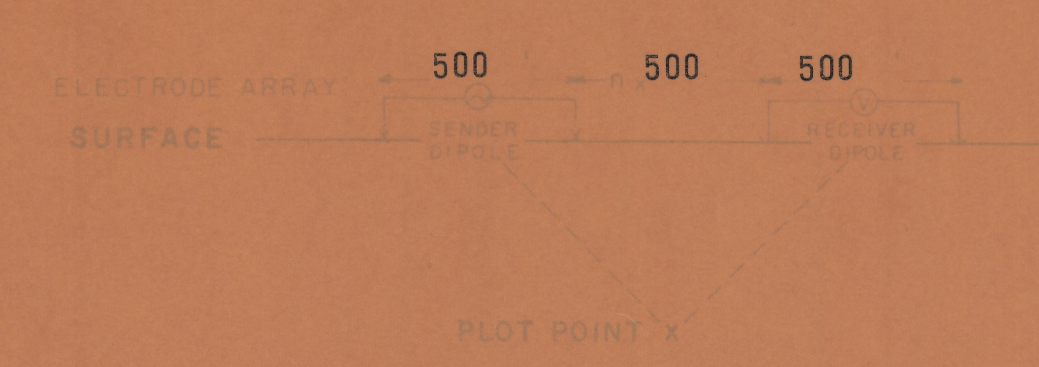
SURFACE SURFACE



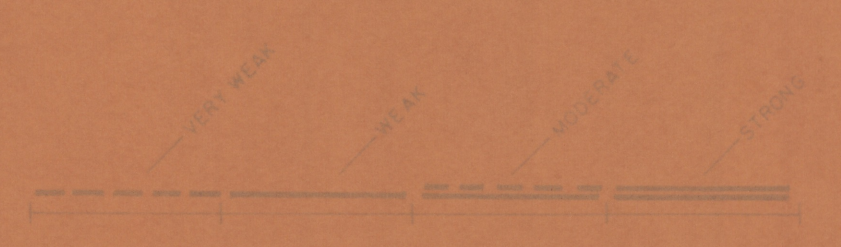
SURFACE SURFACE



EXPLANATION



RELATIVE ANOMALY STRENGTH



LOOKING N27°E

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

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

APPARENT METALLIC CONDUCTION FACTOR (MCF) (MCF = $\frac{PFE \times 1000}{\rho_a}$) CONTOUR INTERVAL LOGARITHMIC

SELF POTENTIAL

LAZY 3 AREA
SECTIONAL DATA SHEET
LINE NO. 1
INDUCED POLARIZATION TRAVERSE
HEINRICHS GEOEXPLORATION COMPANY
SCALE: 1" = 500' DATE: NOV 1967
FOR
NORTH AMERICAN MINES, INC.