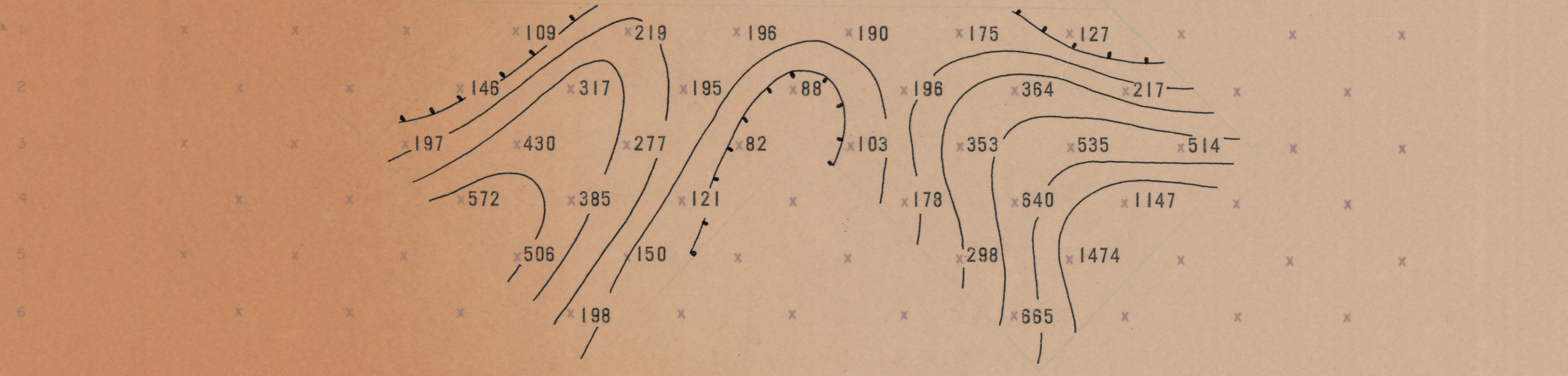


SPREAD: 1

ELECTRODE SURFACE STATIONS

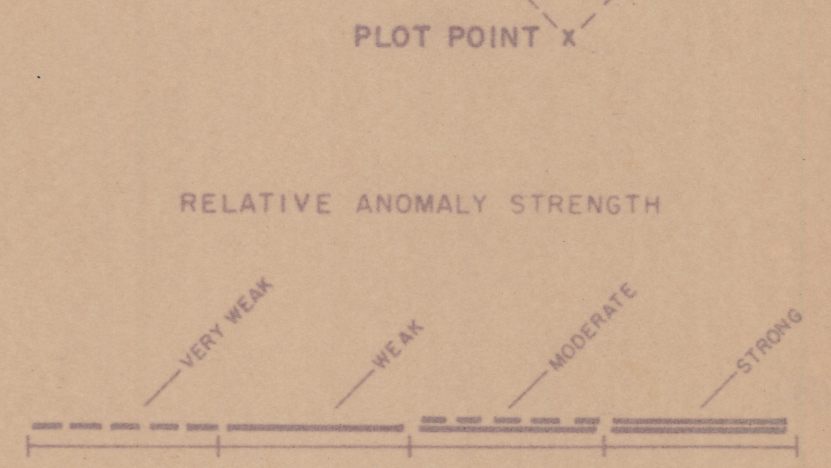
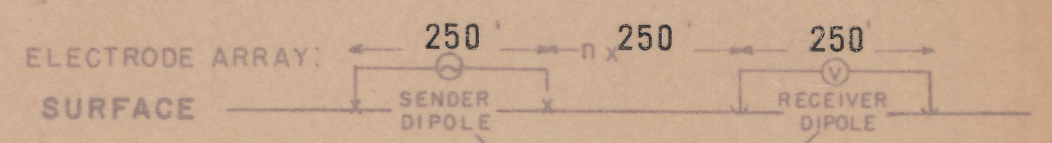
15S 12.5 10 7.5 5 2.5 0-S/N 2.5 5 7.5 10 12.5 15N

R: INTERVAL BETWEEN SENDER & RECEIVER DIPOLES



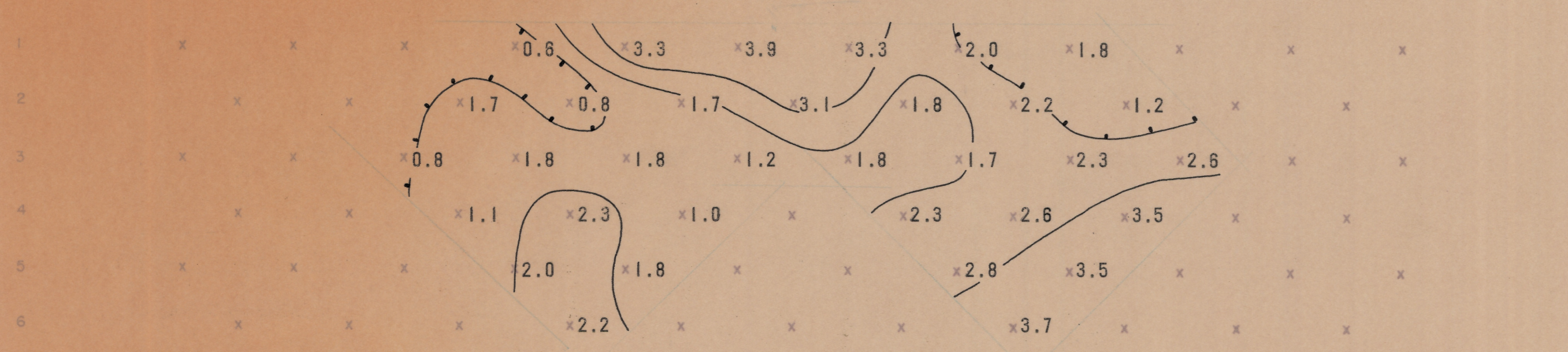
APPARENT RESISTIVITY (ρ_{DC})
IN UNITS OF OHM FEET
CONTOUR INTERVAL LOGARITHMIC
SENDER FREQUENCY: 0.10 cps

EXPLANATION

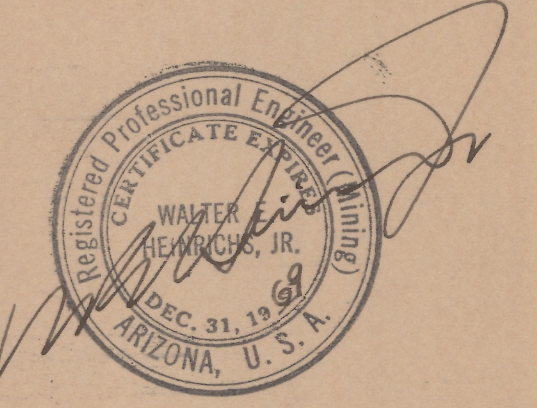


LOOKING WEST

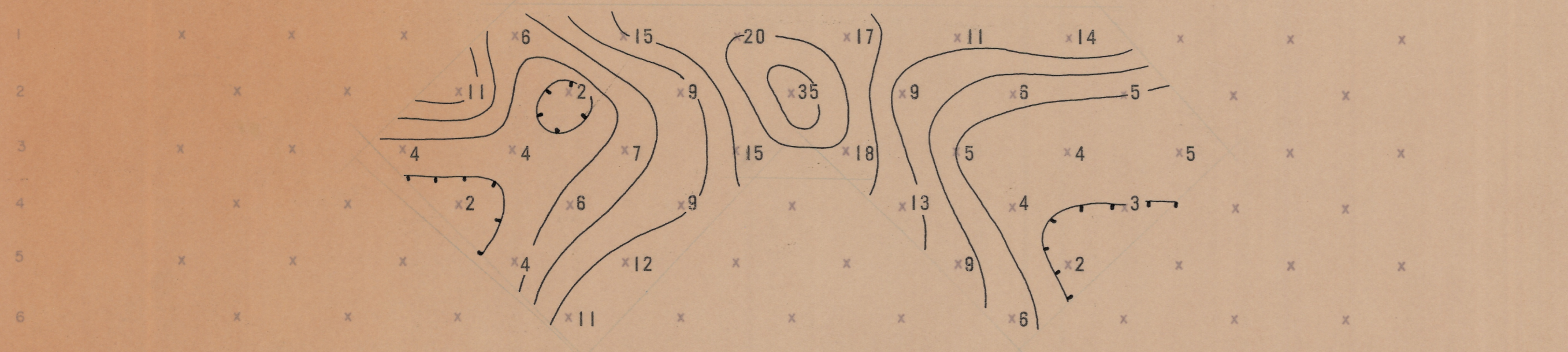
SURFACE |-----| SURFACE



PERCENT FREQUENCY EFFECT (PFE)
CONTOUR INTERVAL CONSTANT
SENDER FREQUENCIES: 0.10 & 3.0 cps

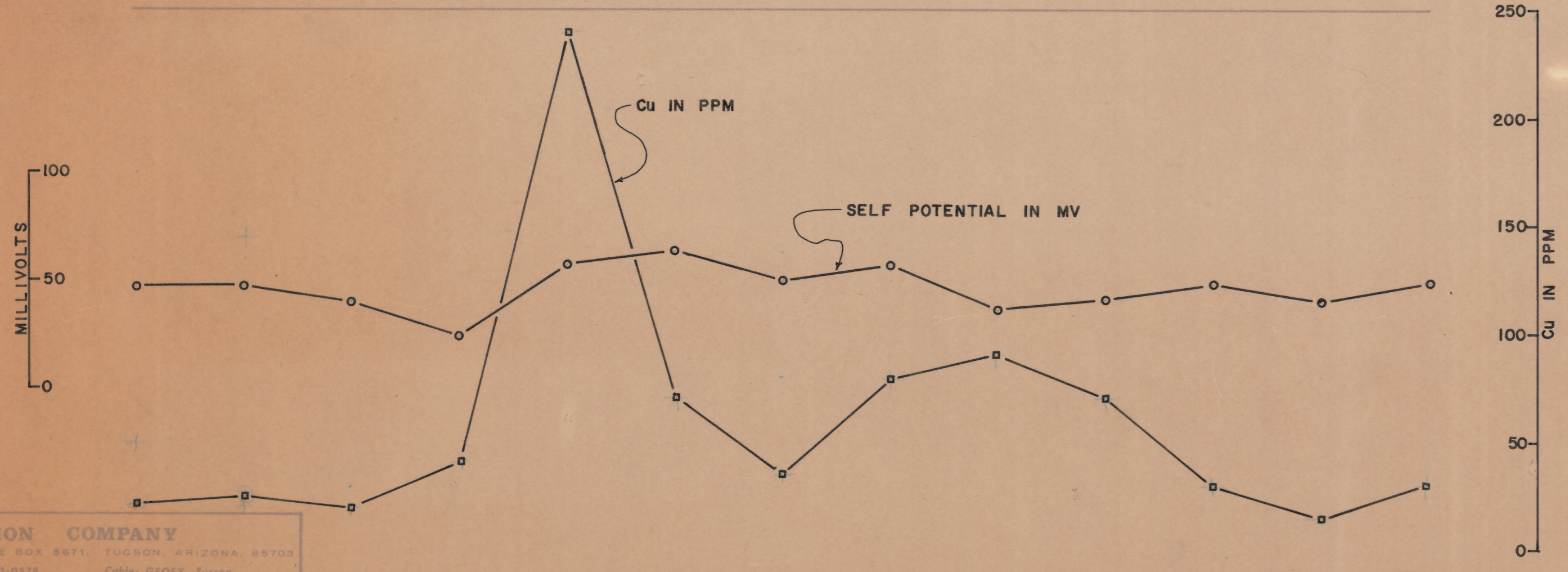


SURFACE |-----| SURFACE



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

DIXIE MINE AREA
SECTIONAL DATA SHEET
LINE NO. 2 (SPREAD 1)
INDUCED POLARIZATION TRAVERSE
HEINRICHS GEOEXPLORATION COMPANY
SCALE: 1" = 250' DATE: JAN 1969
FOR
NORTH AMERICAN MINES INC.



HEINRICHS GEOEXPLORATION COMPANY
POST OFFICE BOX 8671, TUCSON, ARIZONA, 85708
Phone: 432-423-0378 Cable: GEOEX, Tucson
Geophysical Engineers Sydney

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