

LOOKING WEST

ELECTRODES

STATIONS

6S 5S 4S 3S 2S 1S 0% 1N 2N 3N 4N 5N 6N

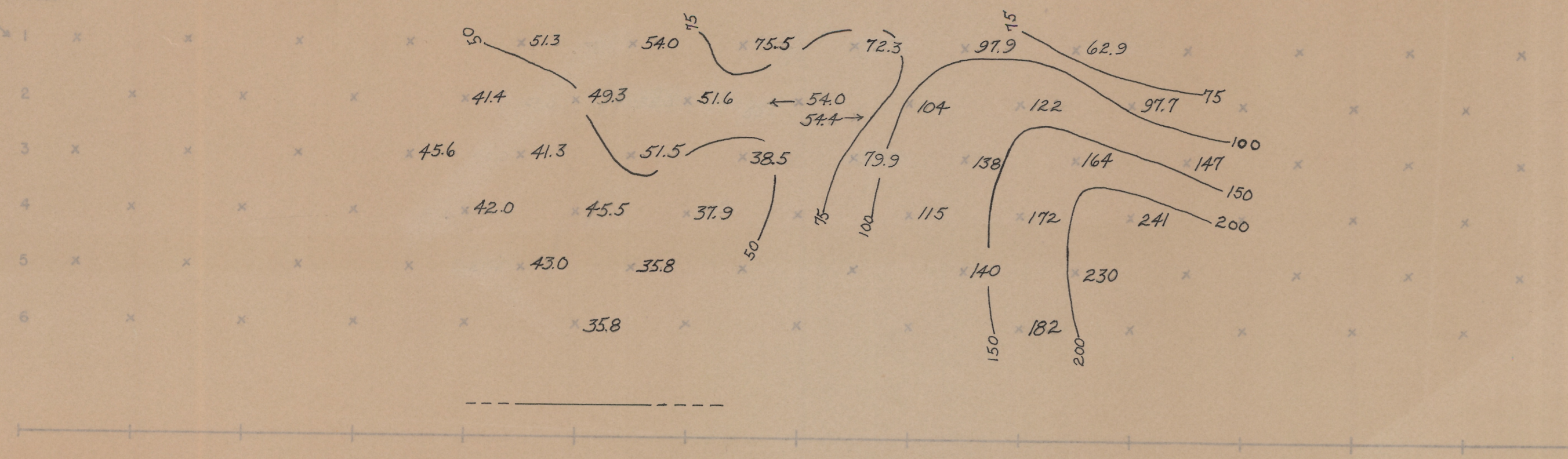
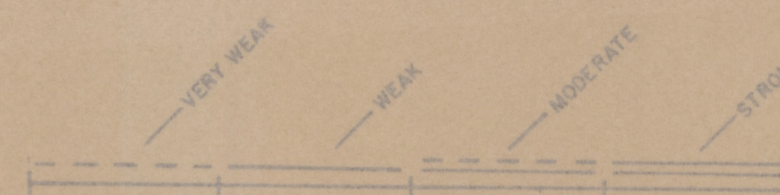
D INTERVAL BETWEEN SENDER & RECEIVER DIPOLES

EXPLANATION

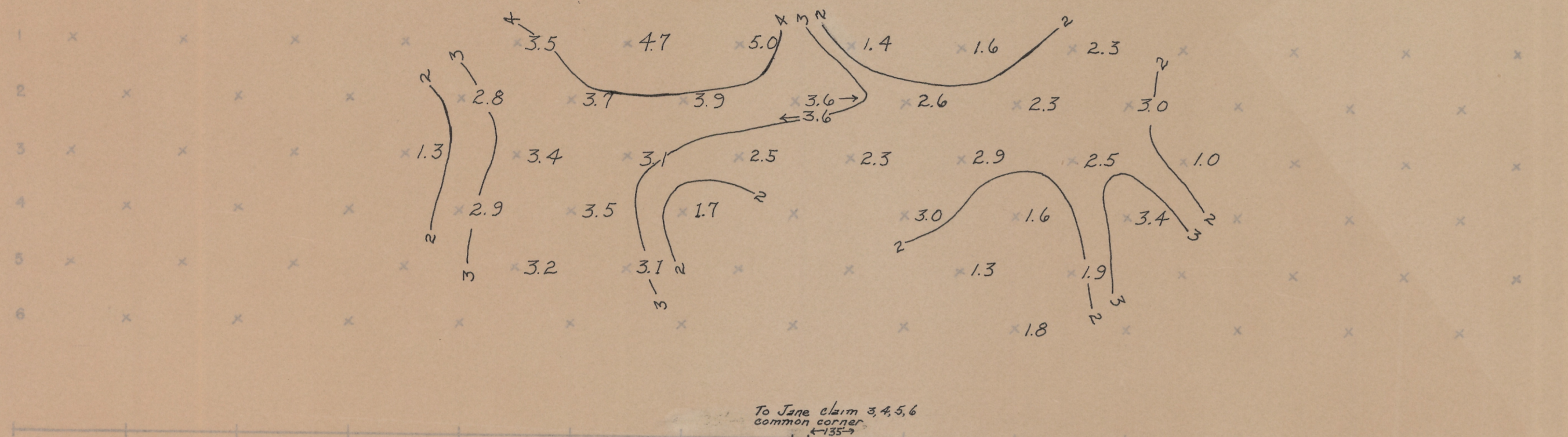


APPARENT RESISTIVITY (rho DC) IN UNITS OF OHM FEET 2Tt

RELATIVE ANOMALY STRENGTH

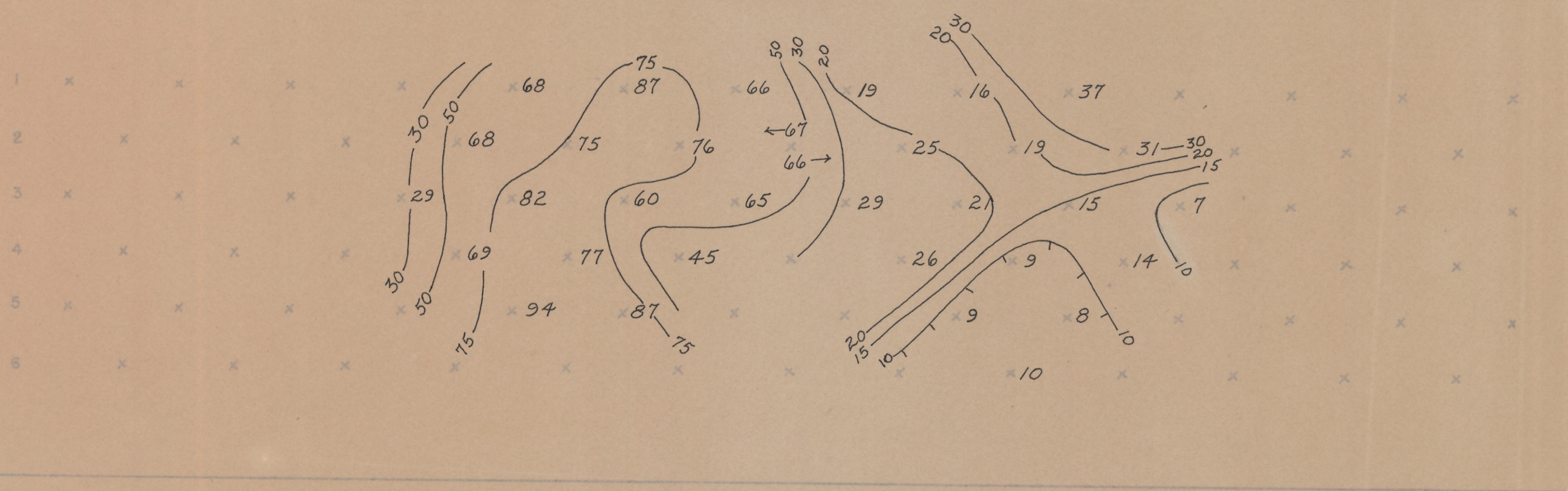


PERCENT FREQUENCY EFFECT (PFE) CONTOUR INTERVAL CONSTANT SENDER FREQUENCIES: 0.05 & 3.0 cps



To Jane claim 345,6 common corner

APPARENT "METALLIC CONDUCTION" FACTOR (MGF) (MGF = PFE * 1000 / rho DC) CONTOUR INTERVAL LOGARITHMIC



SECTIONAL DATA SHEET

LINE No. 1 ~ SPREAD 1

INDUCED POLARIZATION TRAVERSE

HALLORAN PROSPECT

HEINRICHS GEOEXPLORATION COMPANY

SCALE: 1" = 1000'

DATE: DECEMBER 1963

FOR

NOBLE & RUCKMICK PASADENA, CALIFORNIA

SELF POTENTIAL: ERRATIC; +/- 20 MILLIVOLTS NOT PLOTTED. SURFACE PROFILE GEOLOGY, ETC.