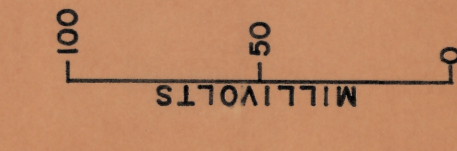
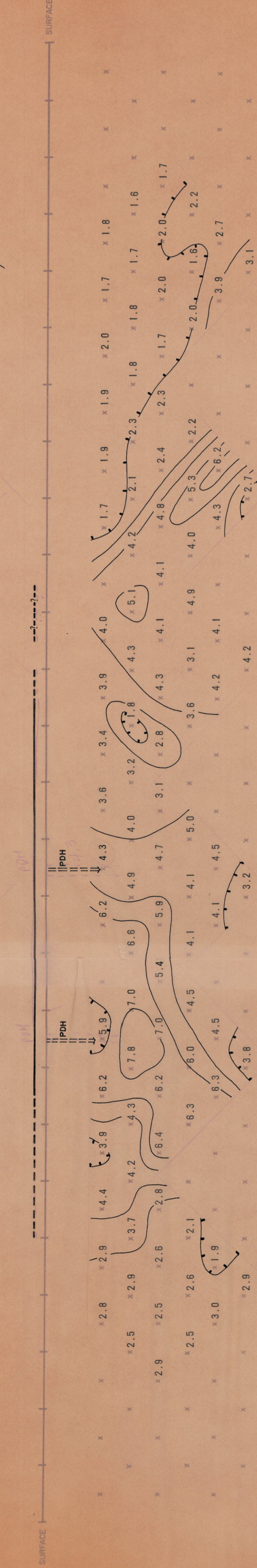
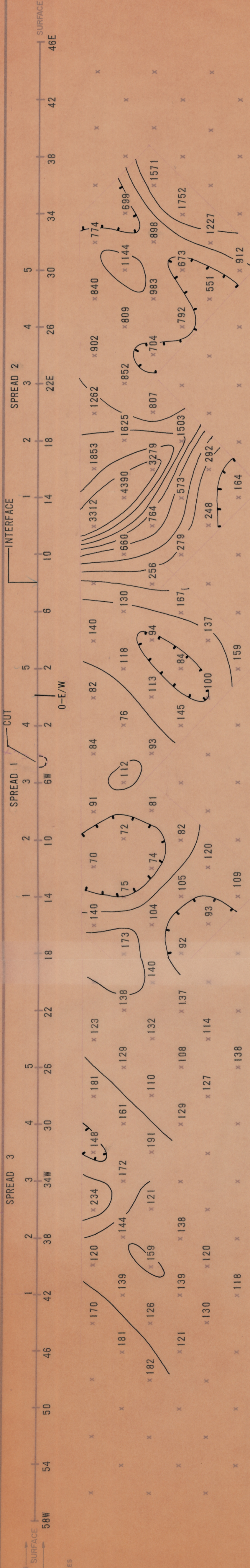
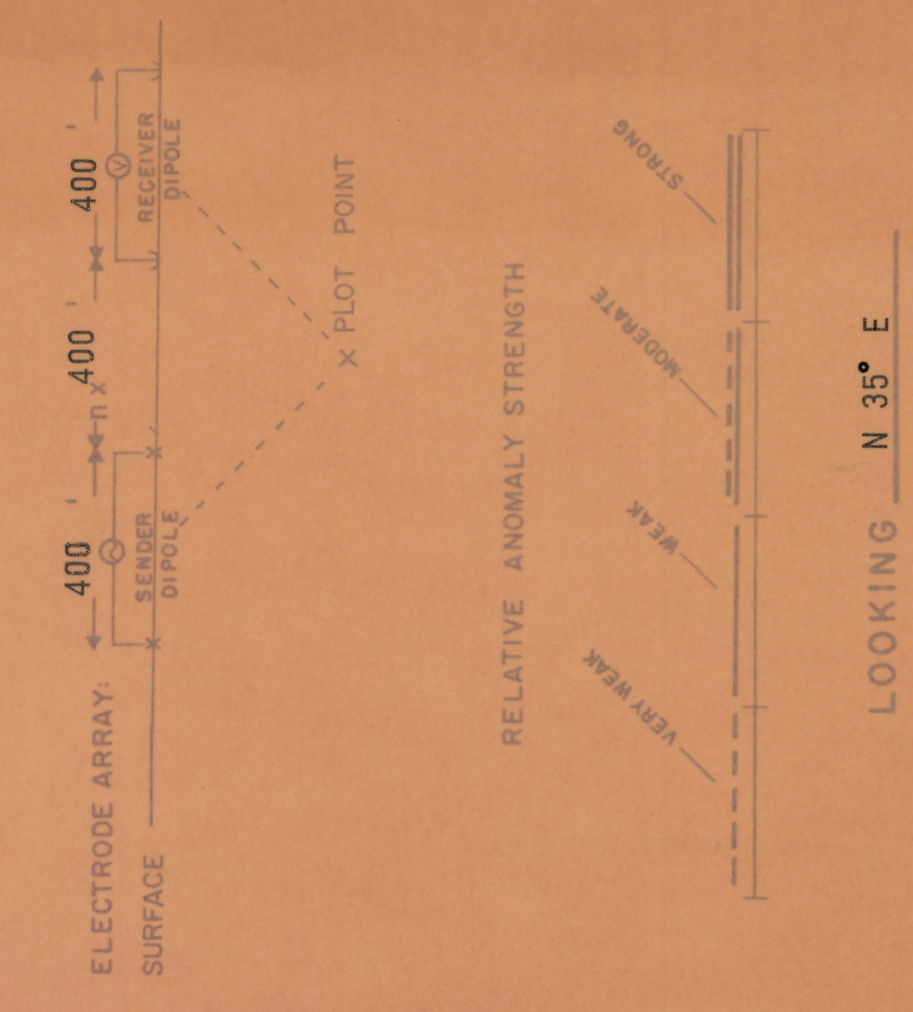


ELECTRODES SURFACE  
STATIONS SURFACE  
D. INTERVAL BETWEEN  
SENDER & RECEIVER DIPOLES



SELF POTENTIAL

EXPLANATION



LOOKING N 35° E

APARENT METALLIC CONDUCTION FACTOR (MCF)  
(MCF =  $\frac{PFE \times 1000}{\Delta DC}$ )  
CONTOUR INTERVAL LOGARITHMIC  
SENDER FREQUENCIES: 0.05 & 3.0 cps

APARENT RESISTIVITY (AR)  
IN UNITS OF OHM FEET  
CONTOUR INTERVAL LOGARITHMIC  
SENDER FREQUENCY: 0.05 cps

SECTIONAL DATA SHEET  
LINE NO. D (SPREADS 1, 2 & 3)  
INDUCED POLARIZATION TRAVERSE  
HEINRICHS GEOEXPLORATION COMPANY  
SCALE: 1" = 400' DATE: APR 1966

HARQUAHALA AREA

FOR  
C F & I STEEL CORPORATION