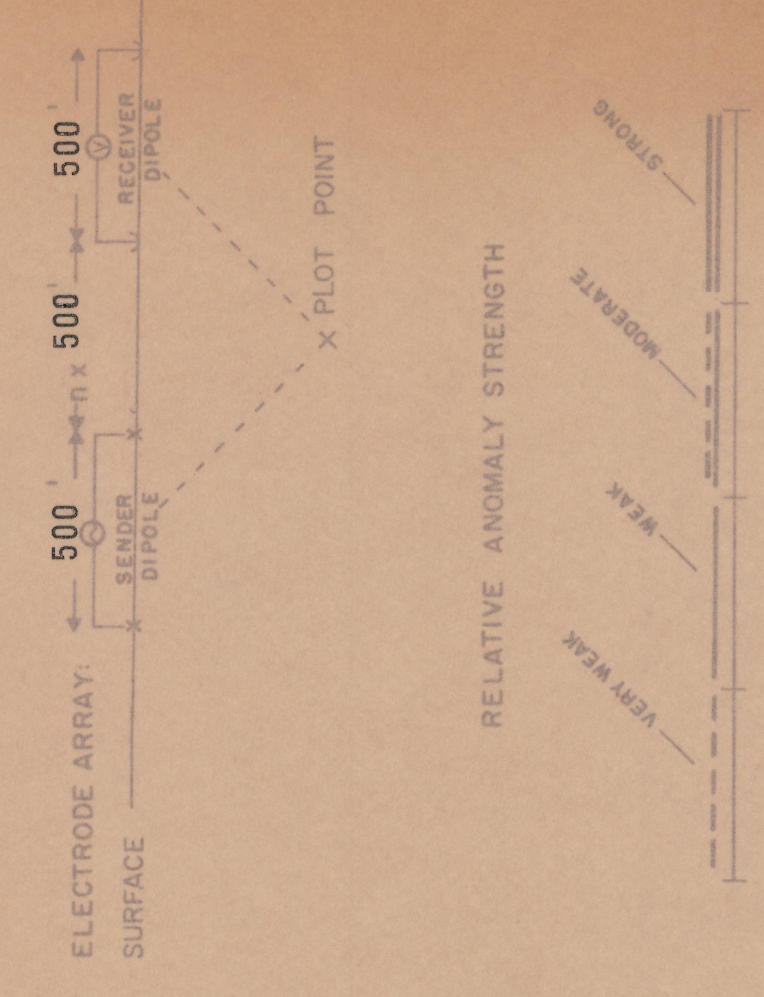


EXPLANATION



LOOKING WEST

CARMEN AREA

SECTIONAL DATA SHEET
 LINE NO. 2-3 (SPREADS 1 & 2)
 INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY
 SCALE: 1" = 500' DATE: AUG 1968

FOR
 GEOCHEMICAL SURVEYS

APPARENT RESISTIVITY (P) IN UNITS OF OHM FEET (1000 P/DC) (MCF) (MCF = P/P0) (MCF x 1000) (MCF = P/P0) (MCF x 1000) (MCF = P/P0) (MCF x 1000)

PERCENT FREQUENCY EFFECT (PFE) (MCF) (MCF = P/P0) (MCF x 1000) (MCF = P/P0) (MCF x 1000) (MCF = P/P0) (MCF x 1000)

APPARENT "METALLIC CONDUCTION" FACTOR (MCF) (MCF = P/P0) (MCF x 1000) (MCF = P/P0) (MCF x 1000) (MCF = P/P0) (MCF x 1000)

SELF POTENTIAL

