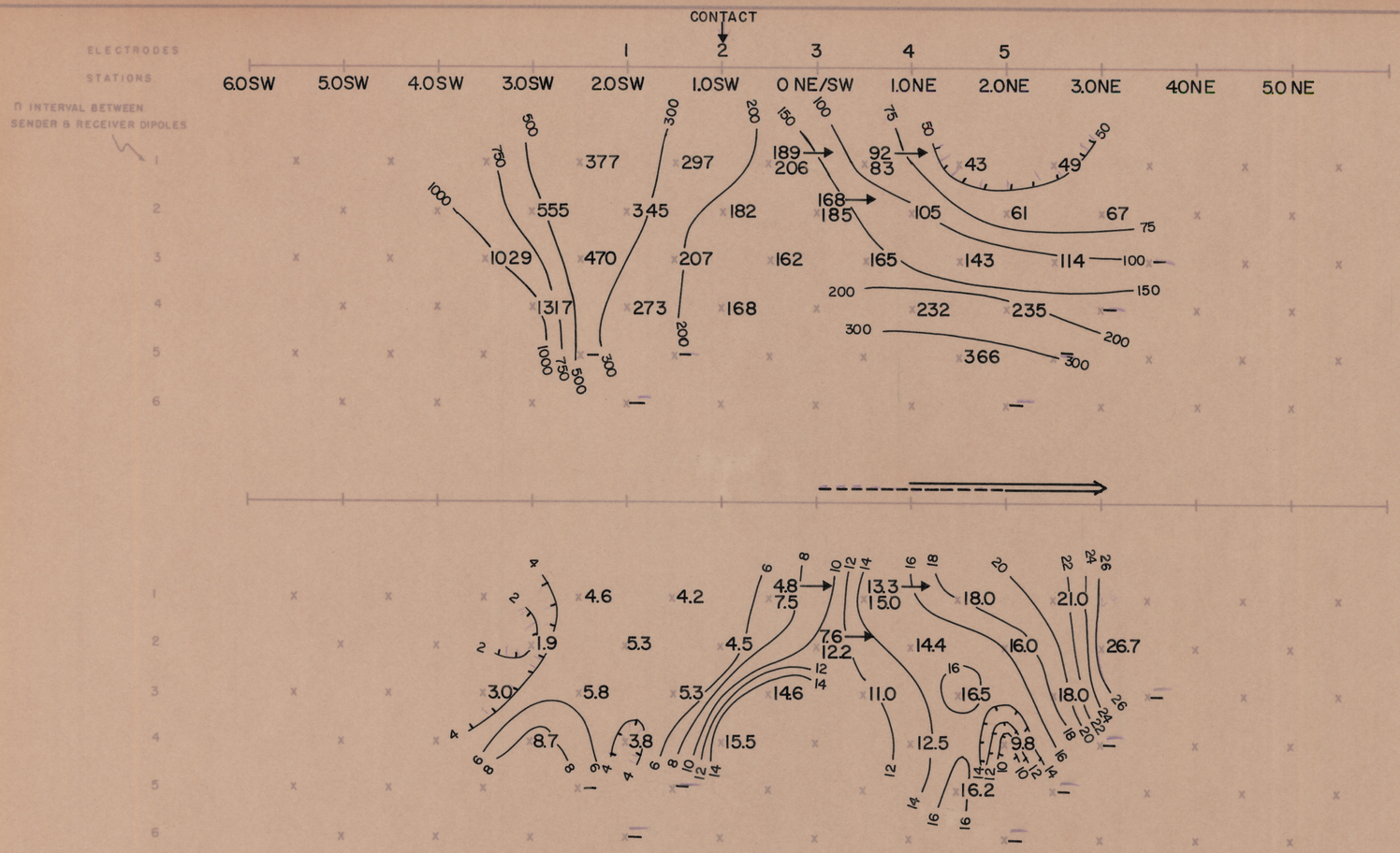


APPARENT RESISTIVITY (ρ_{DC}) IN UNITS OF OHM FEET

CONTOUR INTERVAL LOGARITHMIC
SENDER FREQUENCY: 0.05 C.P.S.

EXPLANATION

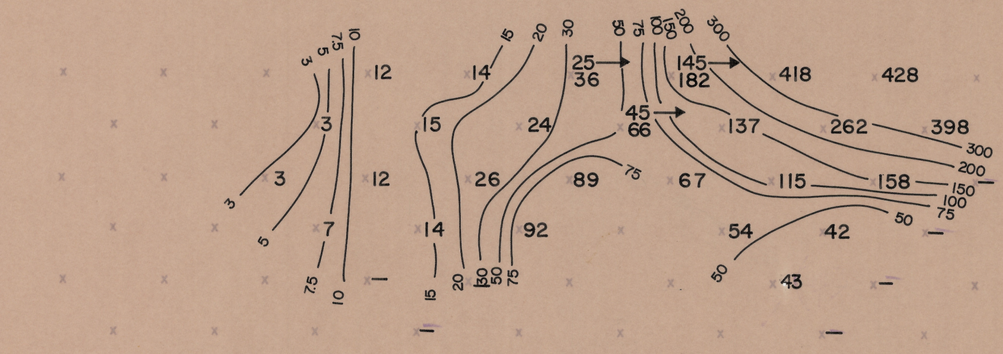
ELECTRODE ARRAY: 1000' — n × 1000' — 1000'
(SENDER DIPOLE — RECEIVER DIPOLE)

RELATIVE ANOMALY STRENGTH

VERY WEAK — WEAK — MODERATE — STRONG

LOOKING N 45° W

PERCENT FREQUENCY EFFECT (PFE)
CONTOUR INTERVAL CONSTANT
SENDER FREQUENCIES: 0.05 & 3.0 C.P.S.

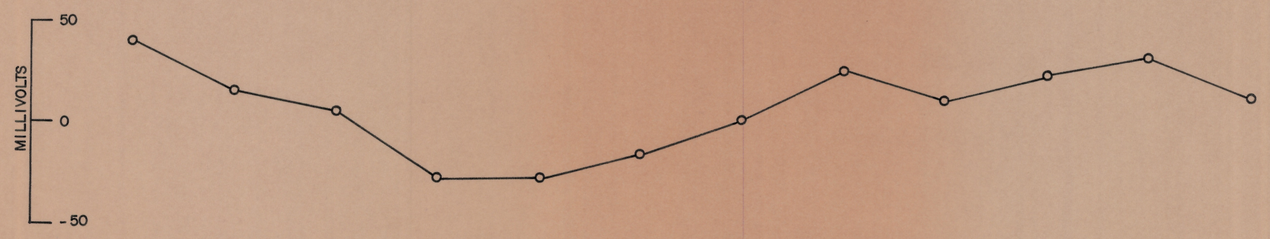


APPARENT "METALLIC CONDUCTION" FACTOR (MCF)
$(MCF = \frac{PFE \times 1000}{\rho_{DC}})$
CONTOUR INTERVAL LOGARITHMIC

SUPERIOR AREA

SECTIONAL DATA SHEET
LINE NO. 12 E
INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY
SCALE: 1" = 1000' DATE: MAY 1966

FOR
GUNNEX LTD.

SELF POTENTIAL