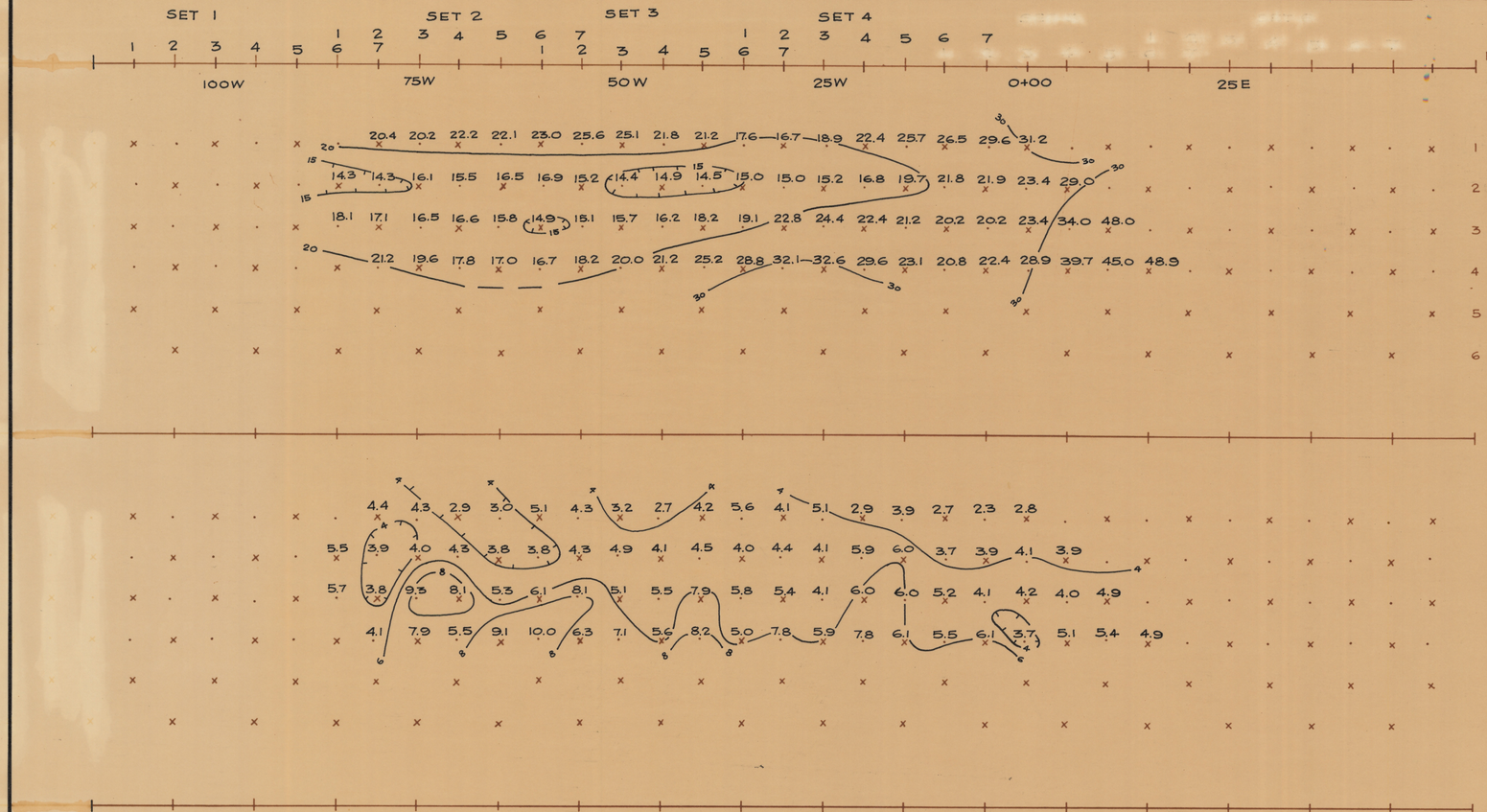

Apparent Resistivity (ρ DC) in units of OHM-Feet $\frac{2\pi}{}$
Contour Interval Logarithmic
Sender Frequency: 0.05 c.p.s.

Percent Frequency Effect (PFE)
Contour Interval Constant
Sender Frequencies: 0.05 & 1.0 c.p.s.

Apparent "Metallic Conduction" Factor (MCF)
$\left(MCF = \frac{PFE \times 1000}{\rho DC / 2\pi}\right)$
Contour Interval Logarithmic
(Madden Parameter)

EXPLANATION

ELECTRODE ARRAY: 1000' — 1000'n — 1000'
SENDER DIPOLE — RECEIVER DIPOLE

Relative Anomaly Strength

Very weak — Weak — Moderate — Strong

LOOKING N 27° 30 E

WINKLER FAULKNER PROJECT

SECTIONAL DATA SHEET
LINE NO. 4 (6000 North)
INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY
SCALE: 1" = 1000' DATE: FEB. 1965
For
NEWMONT-HECLA JOINT VENTURE