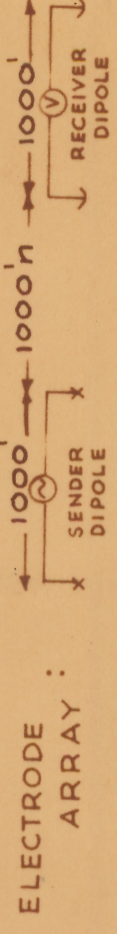


EXPLANATION



Relative Anomaly Strength



LOOKING N 27° 30' E

WINKLER FAULKNER PROJECT

SECTIONAL DATA SHEET

LINE NO. 5 (8000 North)

INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY

SCALE: 1" = 1000'

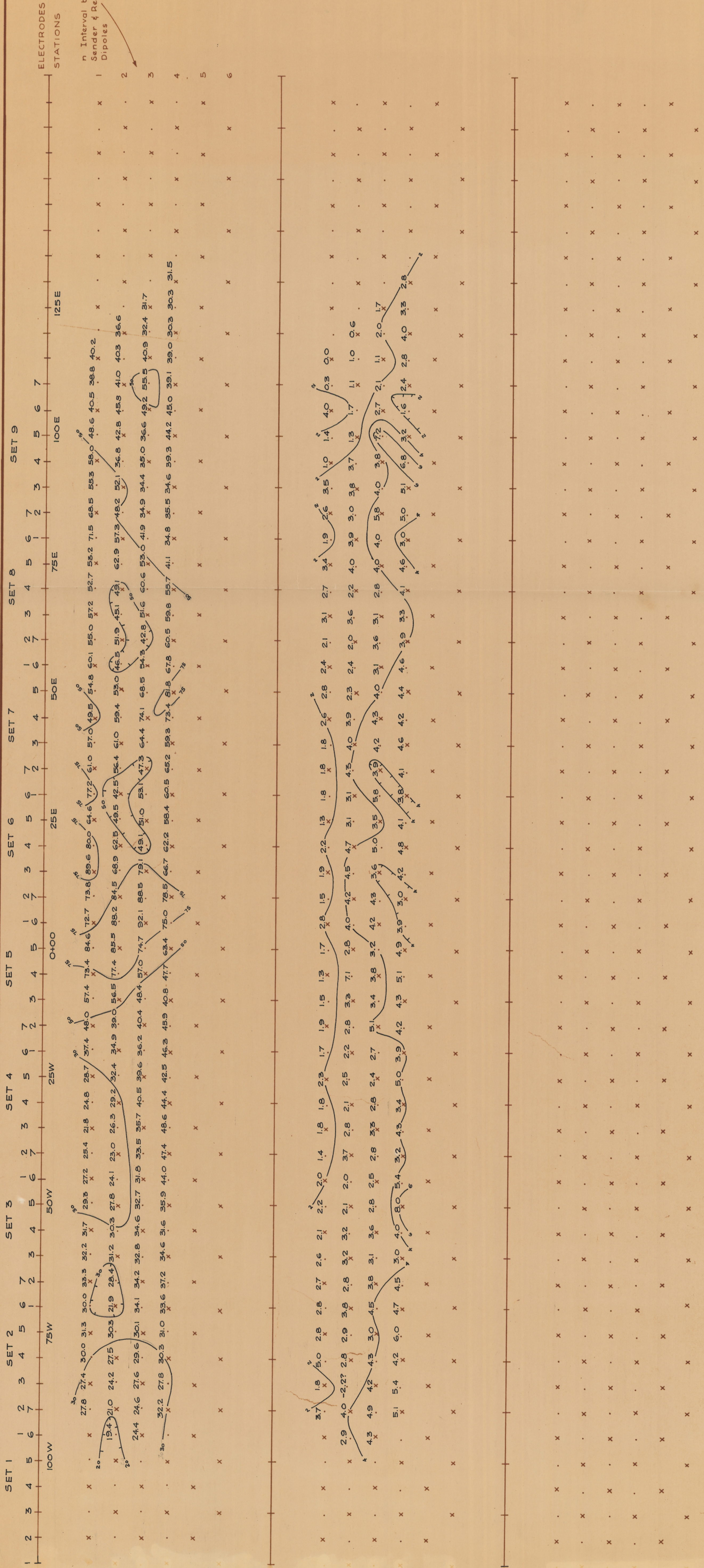
DATE: FEB. 1965

For NEWMONT-HECLA JOINT VENTURE

Apparent Resistivity (P) in units of OHM-Foot (D) Contour Interval Logarithmic Sender Frequency: 0.05 cps

Percent Frequency Effect (PFE) Contour Interval Constant Sender Frequencies: 0.05 ± 1.0 cps

Apparent "Metallic Conduction" Factor (MCF)  $(MCF = \frac{PFE \times 1000}{DC \frac{d}{dt}})$  Contour Interval Logarithmic (Madden Parameter)



Apparent Resistivity (P) in units of OHM-Foot (D) Contour Interval Logarithmic Sender Frequency: 0.05 cps

Percent Frequency Effect (PFE) Contour Interval Constant Sender Frequencies: 0.05 ± 1.0 cps

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