

ELECTRODES SURFACE STATIONS
 APPARENT RESISTIVITY (PDC/2πt) IN UNITS OF OHM FEET
 CONTOUR INTERVAL LOGARITHMIC
 SENDER FREQUENCY: 0.3 Hz

PERCENT FREQUENCY EFFECT (PFE)
 CONTOUR INTERVAL CONSTANT
 SENDER FREQUENCIES: 0.3 & 3.0 Hz

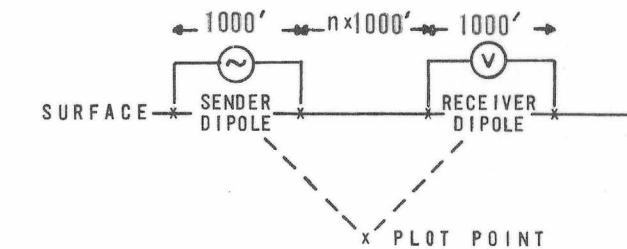
APPARENT METALLIC CONDUCTION FACTOR (MCF)
 $MCF = \frac{PEE \times 1000}{PDC/2\pi t}$
 CONTOUR INTERVAL LOGARITHMIC

INDUCED POLARIZATION TRAVERSE SECTIONAL DATA SHEET for
 NORTH AMERICAN MIN
 NORTH AMERICAN MINES

RELATIVE ANOMALY STRENGTH



DIPOLE DIPOLE ELECTRODE ARRAY



AREA
 CUPRITE MINE
 LOOKING
 N 36 1/2° W
 DATE
 JUNE 1971

HEINRICHS GEOEXPLORATION COMPANY

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