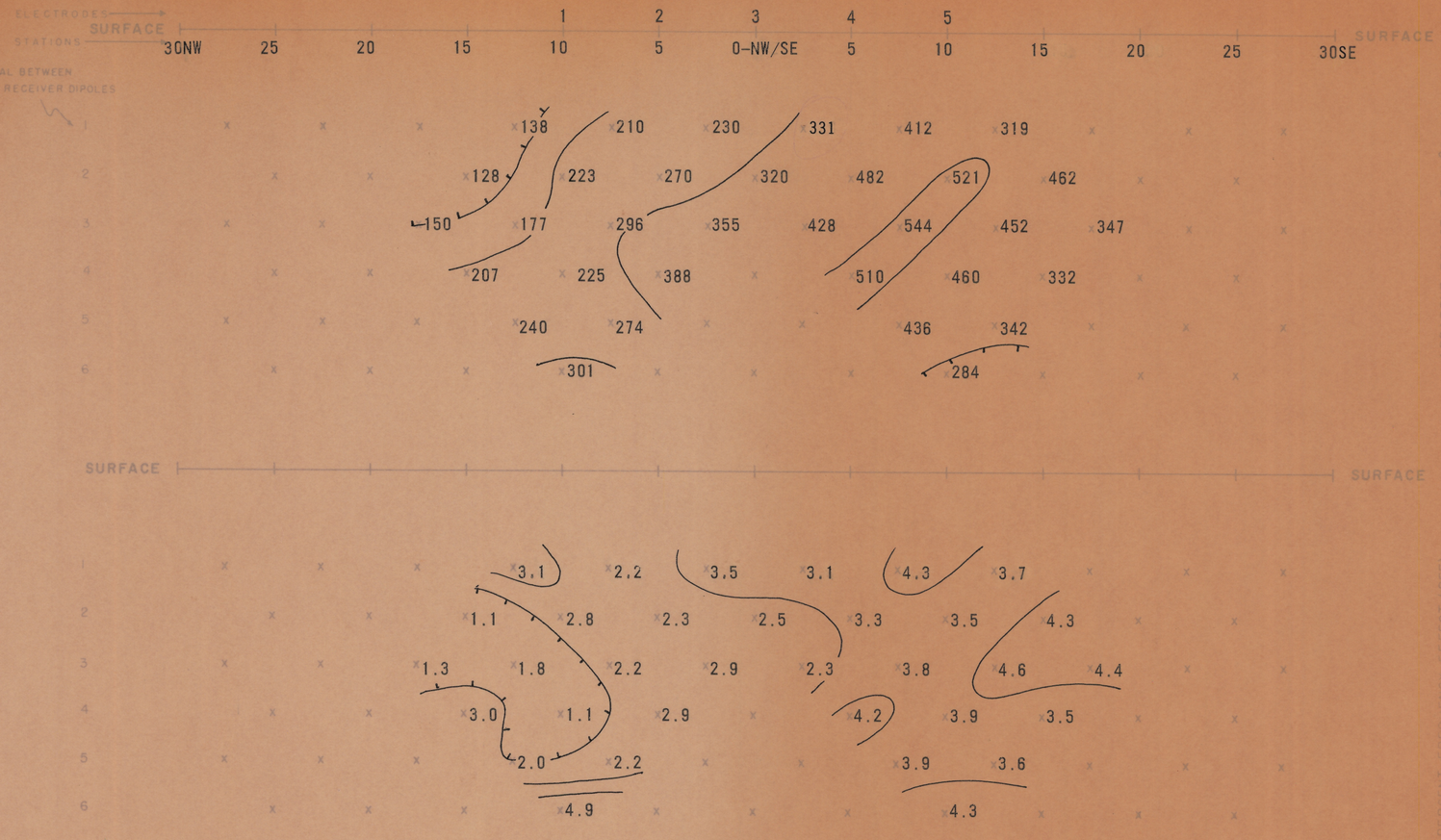

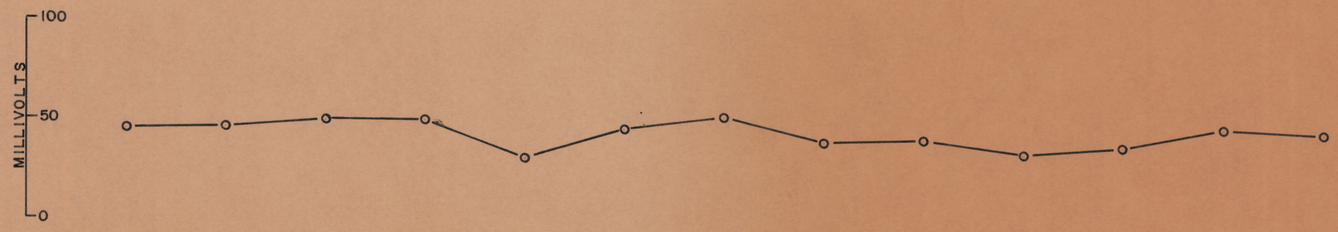

SELF POTENTIAL

APPARENT METALLIC CONDUCTION FACTOR (MFE) PERCENT FREQUENCY EFFECT (PFE)
(MFE = PFE x 1000 / RES.)
CONTOUR INTERVAL LOGARITHMIC
SENDER FREQUENCIES 0.5 & 5.0 CPS
APPARENT RESISTIVITY (ρa) IN UNITS OF OHM FEET
CONTOUR INTERVAL LOGARITHMIC

EXPLANATION

ELECTRODE ARRAY — n = 500 — n = 500 — n = 500
SURFACE — SENDER DIPOLE — RECEIVER DIPOLE

PLOT POINT x

RELATIVE ANOMALY STRENGTH
LOW — MEDIUM — HIGH

LOOKING N27°E

LAZY 3 AREA

SECTIONAL DATA SHEET

LINE NO. 1

INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY

SCALE: 1" = 500' DATE: NOV 1967

FOR

NORTH AMERICAN MINES, INC.

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