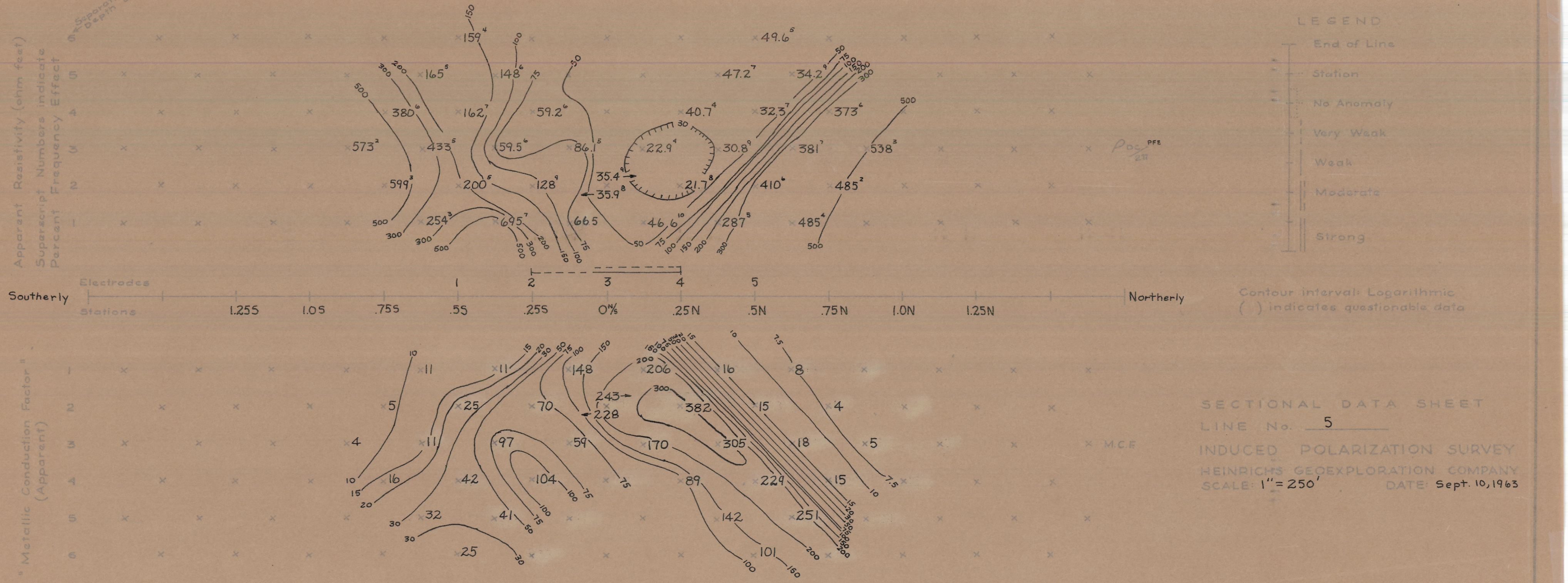
Apparent Resistivity (ohm feet)
Superscript Numbers indicate
Percent Frequency Effect
Separation or Depth Level
"Metallic Conduction Factor"
(Apparent)
Electrodes
Stations
Southerly
Northerly
1.25S
1.0S
.75S
.5S
.25S
0%
.25N
.5N
.75N
1.0N
1.25N
LEGEND
End of Line
Station
No Anomaly
Very Weak
Weak
Moderate
Strong
Contour Interval: Logarithmic
( ) indicates questionable data
SECTIONAL DATA SHEET
LINE No. 5
INDUCED POLARIZATION SURVEY
HEINRICHS GEOEXPLORATION COMPANY
SCALE: 1" = 250'
DATE: Sept. 10, 1963