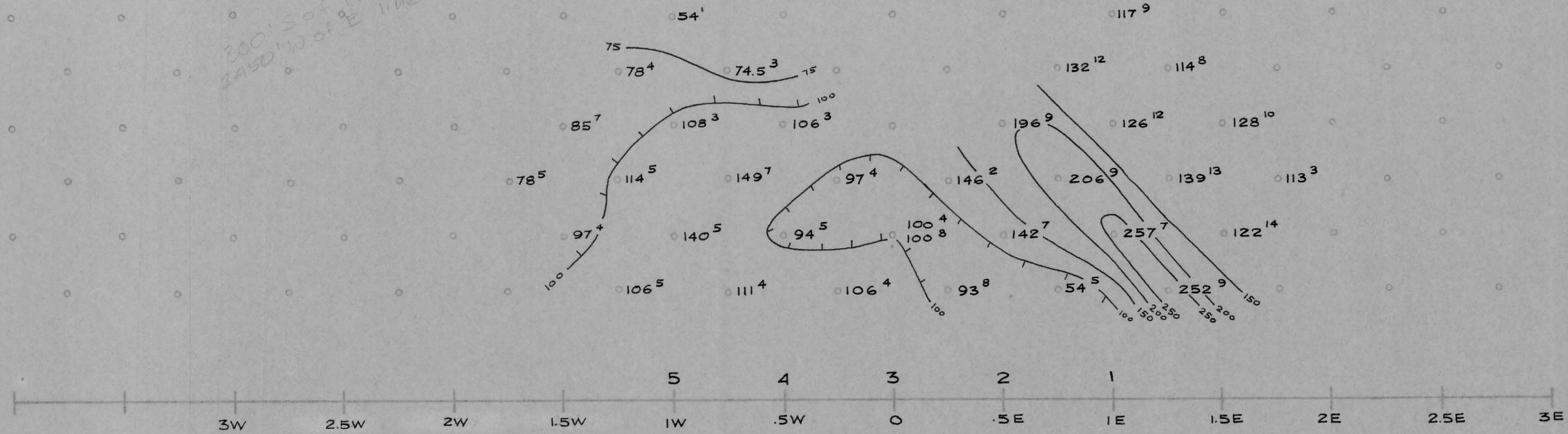


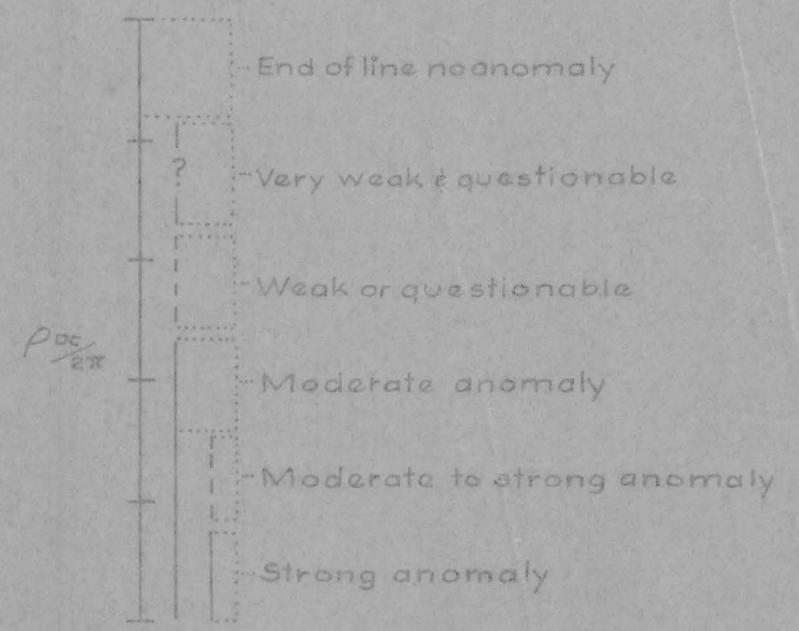
Separation or Depth Point

Apparent Resistivity  
(Ohm feet)  
Superscript numbers  
indicate Percent Frequency Effect

300' S of N line  
2450' W of E line

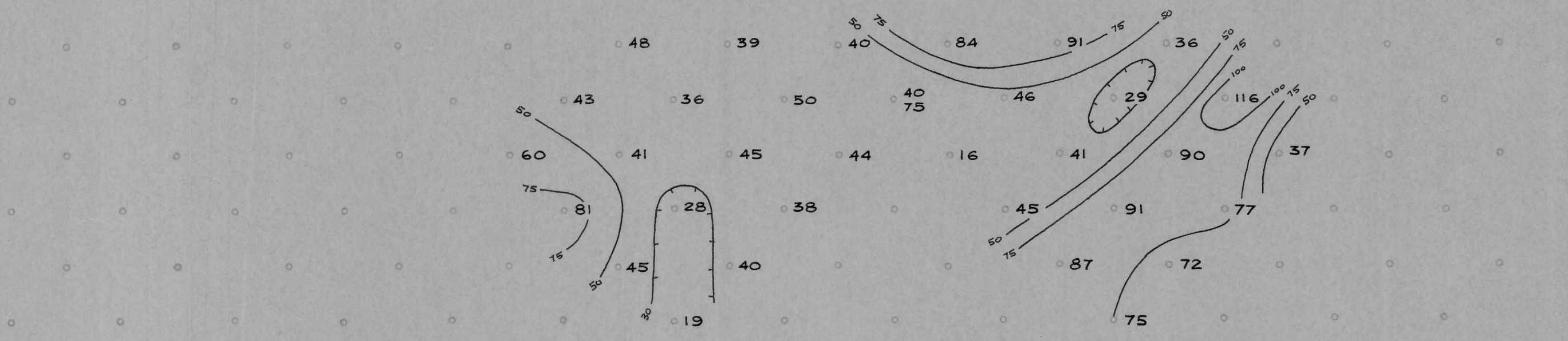


INTERPRETATION LEGEND



C.L. = Logarithmic  
( ) indicates questionable data

Metallic Conduction Factor  
(Apparent)



M.C.F.

Looking North

LOCATION:  
Station O Spread 300' S. of N. Line of Sec. 22  
2450' W. of E. Line of Sec. 22  
Line bearing approx. East-West

WEST SIERRITA MT. PROJECT  
SECTIONAL DATA SHEET  
for  
INSPIRATION CON. COPPER CO.  
LINE No. 3  
INDUCED POLARIZATION SURVEY  
HEINRICHS GEOEXPLORATION CO.  
Scale 1" = 500'  
Date June 1962

MP 22 0421-080-01-100