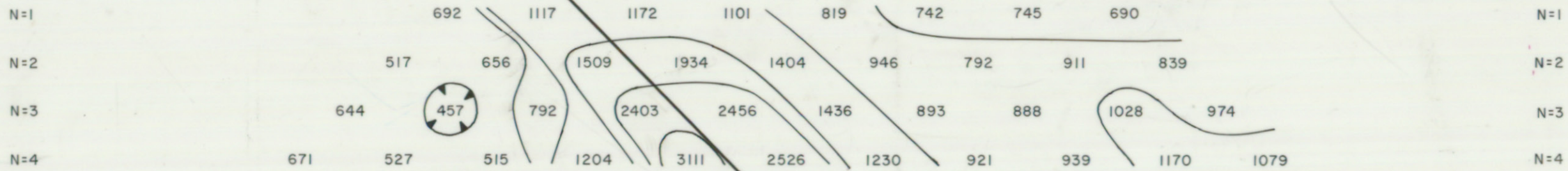


LINE 5+00

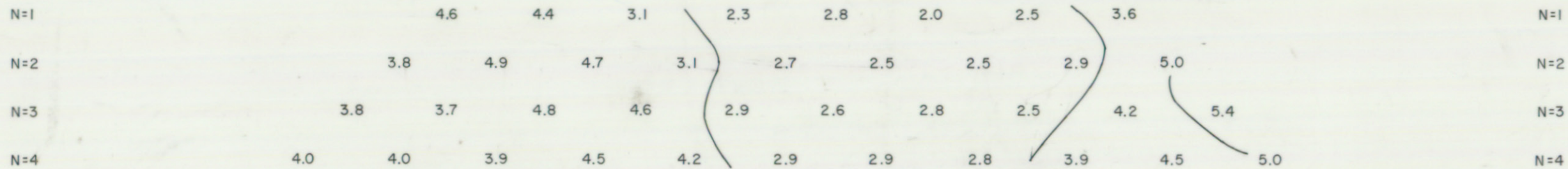
0+00 0+25W 0+50W 0+75W 1+00W 1+25W 1+50W 1+75W 2+00W 2+25W 2+50W 2+75W 3+00W 3+25W 3+50W 3+75W 4+00W

CH-LG-87-3

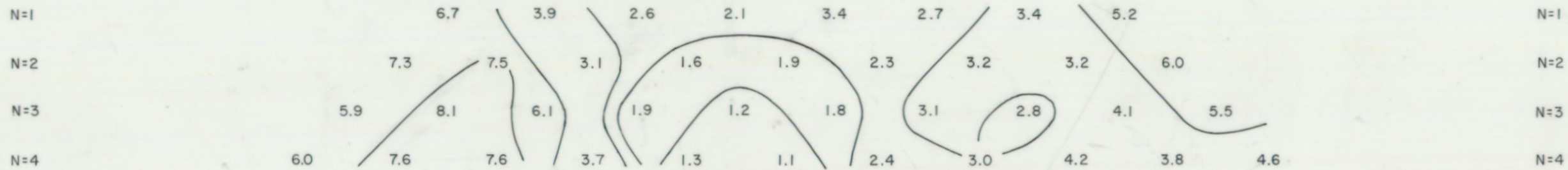


RESISTIVITY IN Ω /METRE

106.0m T.D



F. E. (FREQUENCY EFFECT)





M. F. = $\frac{F. E. \times 1000}{\Omega / \text{METRE}}$

CH-LG-87-3

CUT LINE

CLEAR CUT

CUT LINE

LEGEND
 SETUP POINT..... 
 RESISTIVITY LOW..... 

ROAD

NOVA SCOTIA
 DEPARTMENT OF MINES AND ENERGY

INDUCED POLARIZATION SURVEY
 LAKE GEORGE, YARMOUTH CO., N.S.

LINE 5+00
 ENLARGEMENT OF FIGURE 3, OFR 90-009
 R. H. MacDONALD

0 25 50 75
 METRES

Jack MacIsaac Minister
 John J. Laffin, D. Eng, FEIC, P. Eng. Deputy Minister
 Halifax, Nova Scotia
 1990