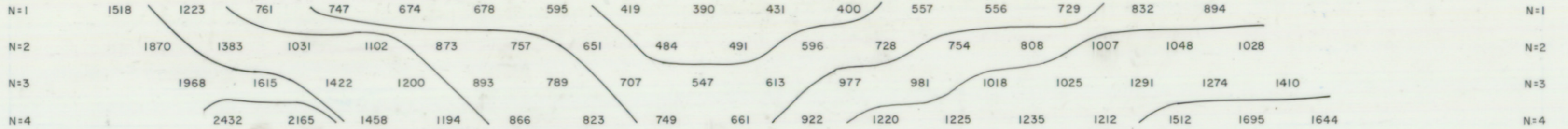
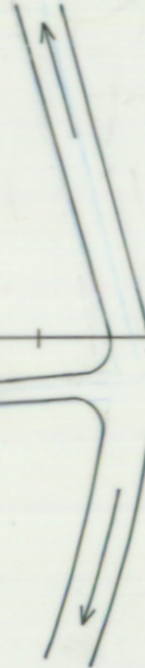


LINE 4+00

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 4+25W 4+50W 4+75W 5+00W 5+25W



TO L-5+00 (283 m)



TO L-3+00

CART TRACK

LOGGING ROAD

LEGEND

SETUP POINT.....▲

RESISTIVITY IN Ω /METRE

| | |
|--|--|
| NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY | |
| INDUCED POLARIZATION SURVEY LAKE GEORGE, YARMOUTH CO., N.S. | |
| LINE 4+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 | |