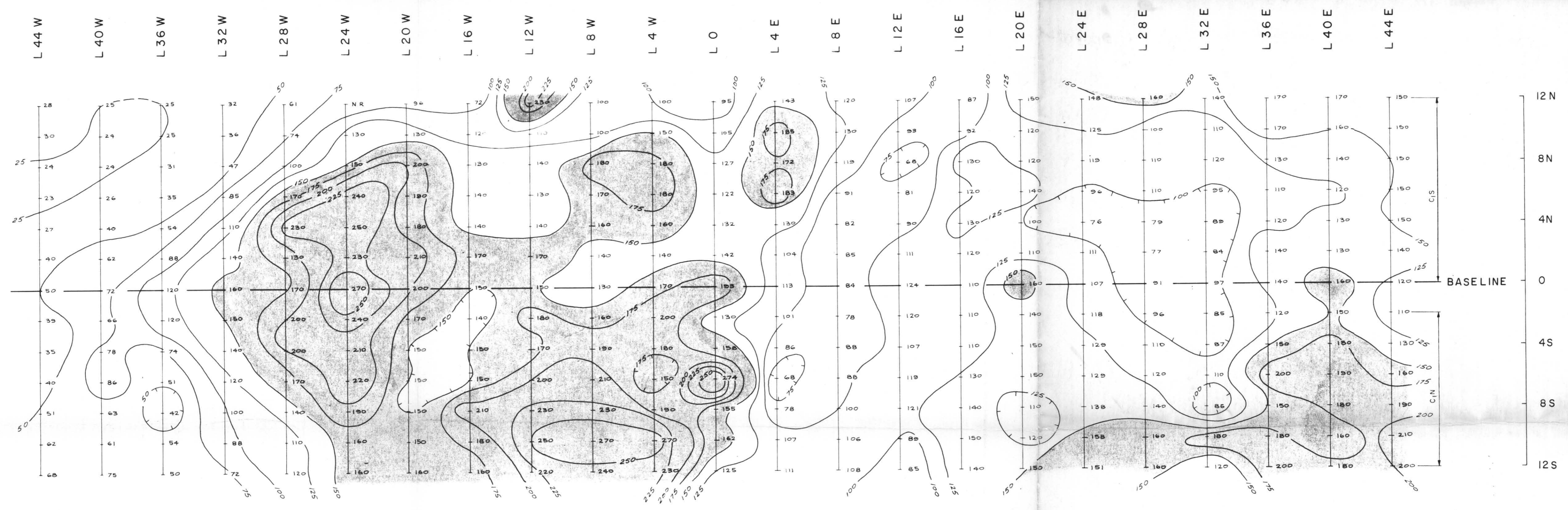


LEGEND:

- 3.5 LINE TRACE WITH CHARGEABILITY VALUE IN MILLISECONDS
- 2 CHARGEABILITY CONTOURS, 2 MILLISECOND CONTOUR INTERVAL.

NOTES:
 THREE ELECTRODE ARRAY
 CURRENT LOCATION AS NOTED
 SEIGEL MK. VI INDUCED POLARIZATION DATA

CHARGEABILITY CONTOUR PLAN



LEGEND:

- 175 LINE TRACE WITH RESISTIVITY VALUE IN OHM-METRES
- 25 RESISTIVITY CONTOURS, 25 OHM-METRE CONTOUR INTERVAL.

NOTES:
 THREE ELECTRODE ARRAY, ELECTRODE SPACING $a = 400'$
 CURRENT LOCATION AS NOTED

RESISTIVITY CONTOUR PLAN

PLATE 3
 NEWMINE DEVELOPMENT LIMITED
 TUNKWA LAKE AREA, BRITISH COLUMBIA
 INDUCED POLARIZATION SURVEY
 CHARGEABILITY AND RESISTIVITY CONTOUR PLANS

SCALE: 1" = 400'

SURVEY BY SEIGEL ASSOCIATES LIMITED

TO ACCOMPANY A GEOPHYSICAL REPORT
 BY J.G. BAIRD DATED JUNE 6, 1969

