

86°45'
46°40' +

86°30'
+

86°15'
+ 46°40'

46°30' +

46°30'

46°15' +
86°45'

86°30'

46°15'
86°15'

EXPLANATION

Contour Interval.....50 counts
Grid Interval.....0.25 mile
Flight Altitude.....500 feet
Flight Line Spacing.....1 mile
Instrumentation.....PDP-1105 Data Acquisition
System and Canberra Scorpion Gamma Ray Spectrometer
Flown and Compiled.....June 1979
Flight line paths are shown by labeled dashed lines.
Linear closures along flight lines are caused by
computer contouring of widely spaced data.

Flown and compiled by:
Geodata International, Inc.
under contract to the
U.S. Geological Survey

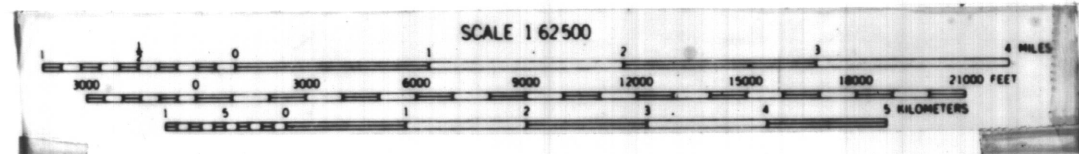
This map is preliminary and has
not been edited or reviewed for
conformity to Geological Survey
standards.
The use of brand names is for
descriptive purposes only and
does not necessarily constitute
endorsement by the U.S. Geological
Survey.

AERORADIOACTIVITY MAP OF THE MANISTIQUE LAKES AREA, MICHIGAN

BY

U.S. GEOLOGICAL SURVEY

1980



Location of this study area

