

46°45' +
86°15'

+
86°00'

+
85°45'

+ 46°45'
85°30'

OPEN-FILE REPORT
90-930
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46°30' +

+ 46°30'

46°15' +
86°15'

+
86°00'

+
85°45'

+ 46°15'
85°30'

EXPLANATION
Contour Interval.....10 gamma
Grid Interval.....0.25 mile
Flight Altitude.....500 feet
Flight Line Spacing.....2 miles
Instrumentation.....TPP-1005 Data Acquisition
System and Geometrics G-803 Proton Magnetometer
Flown and Compiled.....June 1979
Flight line paths are shown by labeled dashed lines.

Flown and compiled by:
Geodata International, Inc.
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This map is preliminary and has
not been edited or reviewed for
conformity to Geological Survey
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Survey.

AEROMAGNETIC MAP OF THE MANISTIQUE LAKES AREA, MICHIGAN

BY

U.S. GEOLOGICAL SURVEY

1980

