AEROMAGNETIC MAP OF PARTS OF THE PARADOX LAKE AND TICONDEROGA QUADRANGLES
ESSEX AND WARREN COUNTIES, NEW YORK

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SCALE 1:42,500

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

EXPLANATION

Magnetic contours showing total intensity magnetization, except at the limit of the area, of geological and man-made magnetic anomalies.

Measurements of magnetic intensity within closed high or closed low areas.

Notes

Aeromagnetic data were obtained and compiled along a northeast line, with a ground segment of 300 feet. Data points were made at intervals of approximately 100 feet. Data coverage was not continuous, and some magnetic measurements may have been made at different altitudes between flight lines. It is recognized that such differences between points in the same magnetic area are due to the variation of magnetic intensity with altitude. For this reason, all data should be considered to be inductively derived magnetic data that appear as anomalies along a single aeromagnetic traverse or in an area covered by a single ground traverse.

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