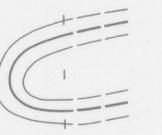
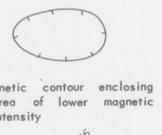


EXPLANATION



Magnetic contours and flight traverse
Contours dashed where data are incomplete, contours show total intensity relative to an arbitrary datum

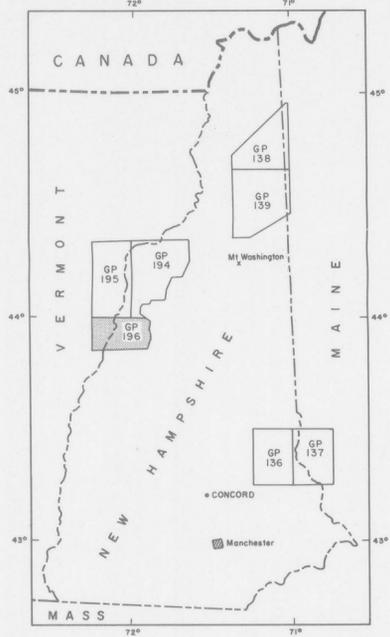


Magnetic contour enclosing area of lower magnetic intensity
Measured maximum or minimum intensity within closed high or closed low

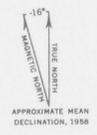
NOTE

Aeromagnetic data are obtained and compiled along a continuous line, whereas ground magnetic surveys are made at separate points. Errors within the normal limits of any magnetic measurement may cause slight discrepancies between flight lines in an aeromagnetic map, which would be more obvious than similar discrepancies between points in a ground magnetic map. For this reason as much care should be exercised in evaluating magnetic features that appear as elongations along a single aeromagnetic traverse as in interpreting an anomaly indicated by a single ground station.

Index map showing location of area mapped

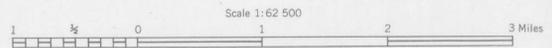


Base from U. S. Geological Survey topographic quadrangle maps



AEROMAGNETIC MAP OF LAKE TARLETON AND VICINITY, NEW HAMPSHIRE AND VERMONT

By
Randolph W. Bromery, Francis P. Gilbert, and others



1958

Aeromagnetic survey flown, 1956, at a barometric elevation of 2,300 feet except where local topography required a higher flight elevation