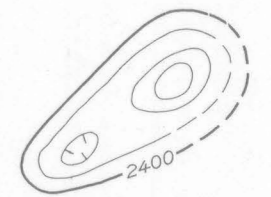


EXPLANATION



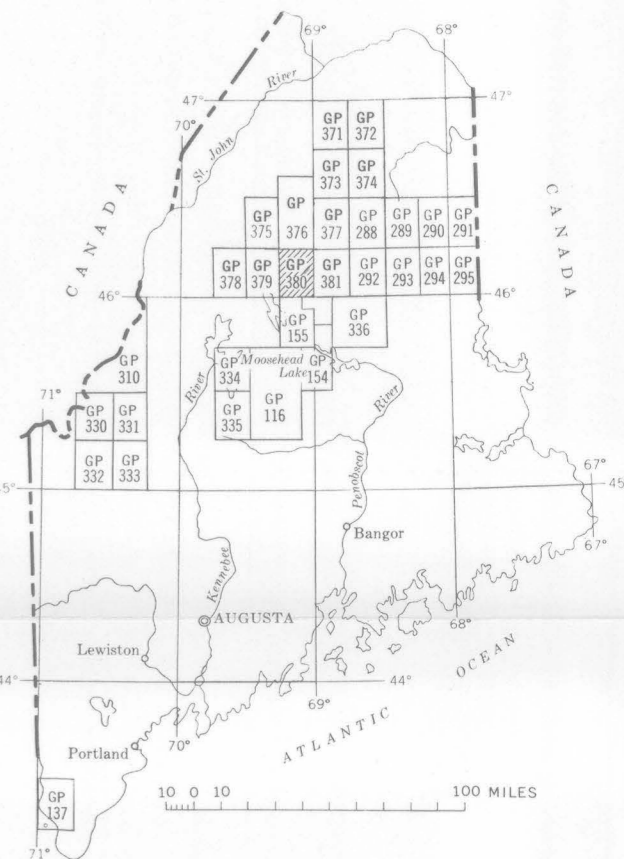
Magnetic contours showing total intensity
magnetic field of the earth in gammas
relative to arbitrary datum
Hachured to indicate closed areas of lower magnetic
intensity; dashed where data are incomplete

Measured maximum or minimum intensity
within closed high or closed low

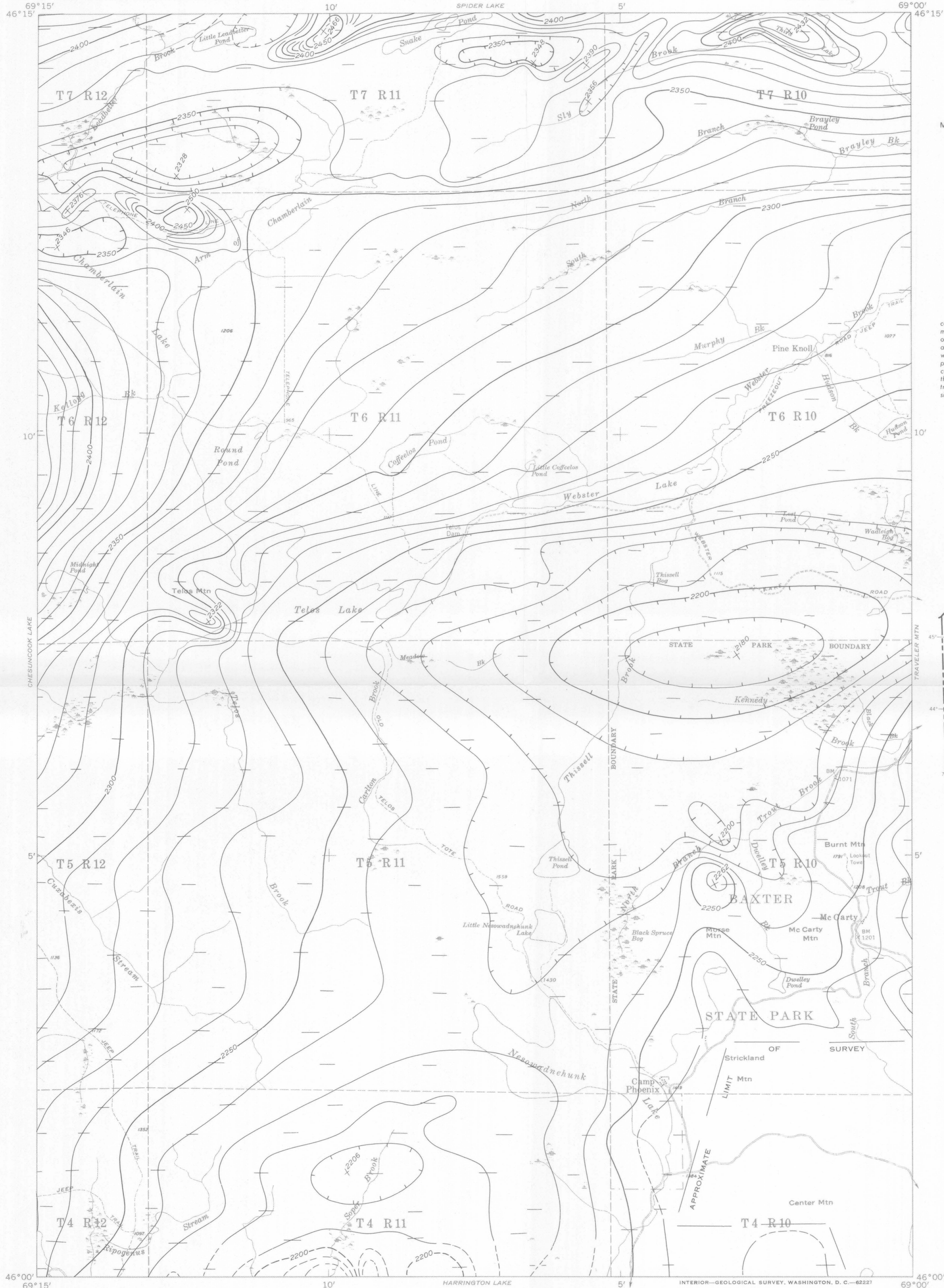
Flight path
Showing location and spacing of data

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 discrepan-
cies 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 OF MAINE SHOWING AEROMAGNETIC MAPS
PUBLISHED BY THE U.S. GEOLOGICAL SURVEY

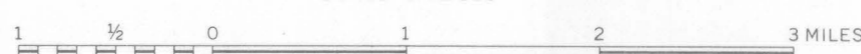


Base map from U.S. Geological Survey
topographic quadrangle map

**AEROMAGNETIC MAP OF THE TELOS LAKE QUADRANGLE
PISCATAQUIS COUNTY, MAINE**

By
R. W. Bromery, E. F. McGowan, and others

SCALE 1:62 500



CONTOUR INTERVALS 10 AND 50 GAMMAS

1963

Aeromagnetic survey flown at 500
feet above ground, 1955