

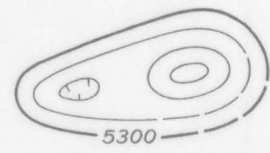
Base from U.S. Geological Survey, 1964
10,000-foot grid based on Connecticut coordinate system

SCALE 1:24,000

Aeromagnetic survey flown and compiled by the
U.S. Geological Survey. Flown at 500 feet
above ground, 1959 and 1965

DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 5.0 FEET

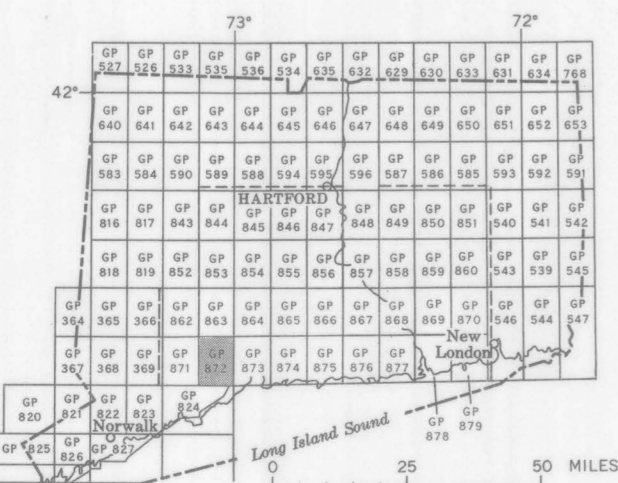
EXPLANATION



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. Contour
interval 20 gammas

Location of measured maximum or minimum
intensity within closed high or closed low

Flight path
Showing location and spacing of data



INDEX MAP OF CONNECTICUT SHOWING AEROMAGNETIC
MAPS PUBLISHED BY THE U.S. GEOLOGICAL SURVEY.
AREA OF GP-872 SHADED

NOTE: Magnetic datum for GP-872 is different from that of GP-824

AEROMAGNETIC MAP OF THE ANSONIA QUADRANGLE, NEW HAVEN
AND FAIRFIELD COUNTIES, CONNECTICUT