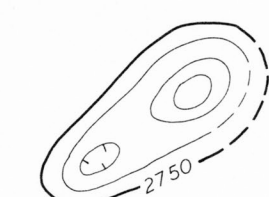


EXPLANATION



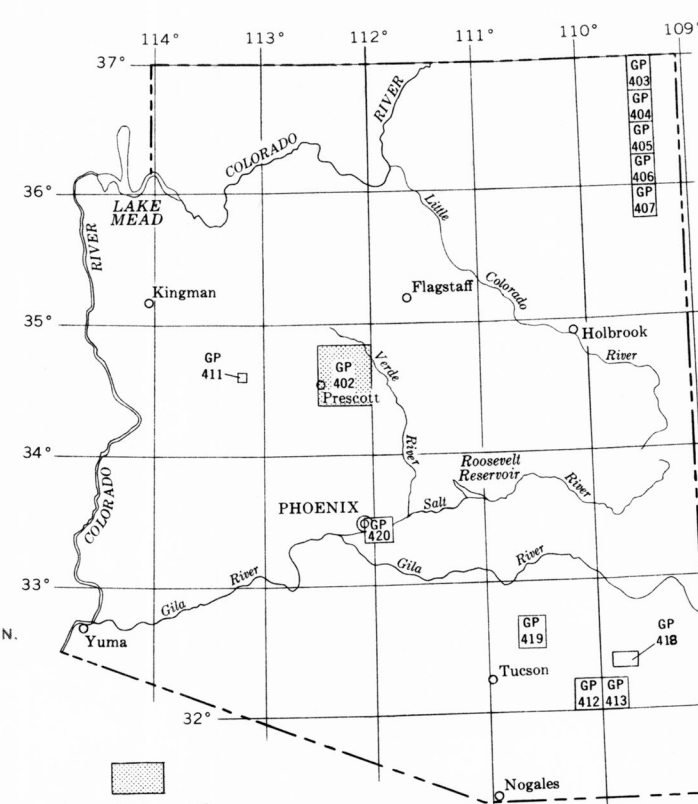
Magnetic contours showing total intensity
magnetic field of the earth in gammas
relative to arbitrary datum
indicated to indicate closed areas of lower magnetic
intensity, dashed where data are incomplete

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 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
line as in interpreting an anomaly
indicated by a single ground station

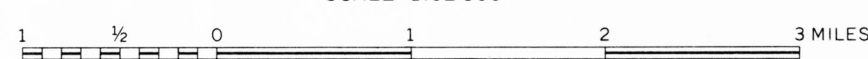


INDEX MAP OF ARIZONA SHOWING AEROMAGNETIC MAPS
PUBLISHED BY THE U.S. GEOLOGICAL SURVEY

AEROMAGNETIC MAP OF CENTRAL YAVAPAI COUNTY, ARIZONA, INCLUDING THE JEROME MINING DISTRICT

By
W. J. Dempsey, M. E. Hill, and others

SCALE 1:62,500



CONTOUR INTERVALS 50, 250, AND 500 GAMMAS

1963

Arizona (Yavapai Co.). Aeromagnetic. 1:62,500. 1963.

cop. 2.

