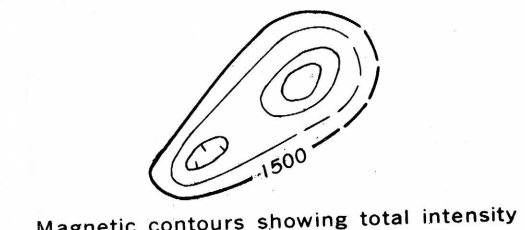


EXPLANATION



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. Contours where data are incomplete.

Measured maximum or minimum intensity  
within closed high or closed low

Flight path  
Showing location and direction of data

NOTE

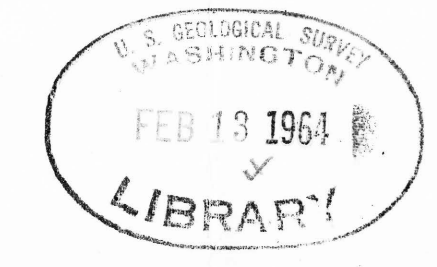
Aeromagnetic data are obtained and compiled along a  
continuous line, whereas ground magnetic surveys are  
made at separate points. Errors within the normal limits  
of any magnetic measurement may cause slight changes  
in the magnetic field. These changes are indicated by  
contours between flight lines on aeromagnetic maps, which  
would be more noticeable than on ground magnetic maps.  
For the most accurate magnetic data, the magnetic field  
contours should be examined in evaluating magnetic features  
that appear as irregularities along a single aeromagnetic  
survey line or in interpreting an aeromagnetic survey.

AEROMAGNETIC MAP OF THE GARLOCK AREA, CALIFORNIA  
R. W. BROMERY AND M. S. TYSON

SCALE 1:62,500

CONTOUR INTERVAL 10 GAMMAS  $\pm 50 \pm 100$  G

U. S. GEOLOGICAL SURVEY  
Released to open files  
Feb 5, 1964



This map is preliminary  
and has not been edited  
or revised for conformity  
to Geological Survey  
standards.

California (Garlock area) Aeromagnetic 1:62,500 1964