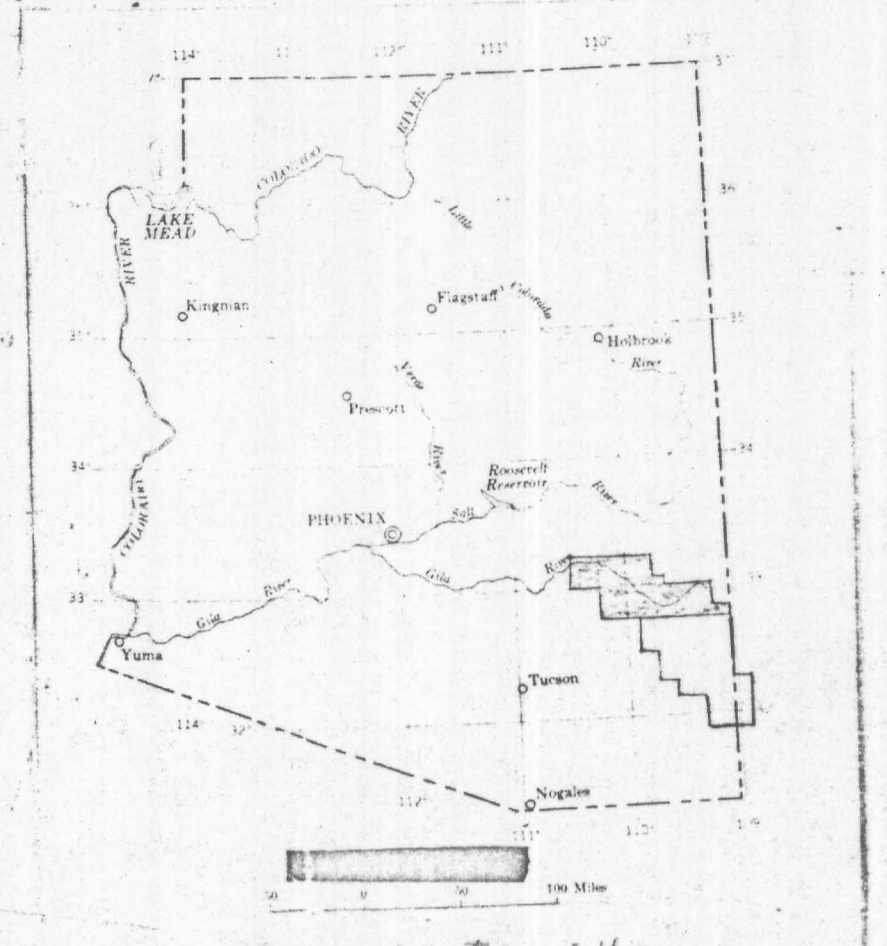


EXPLANATION

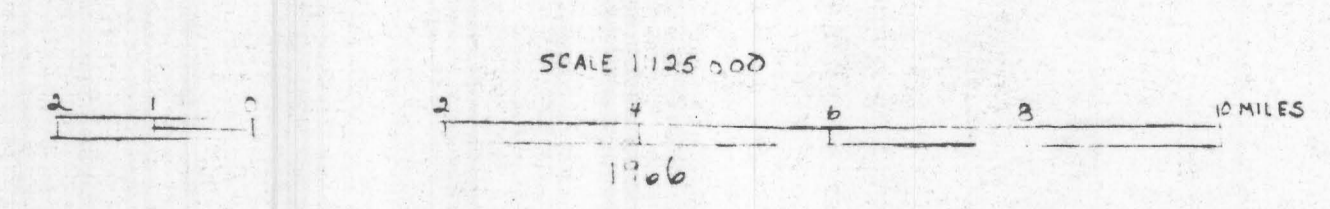
Magnetic contours showing total intensity magnetic field of the earth in gammas relative to arbitrary datum  
Location of measured maximum or minimum intensity within closed high or closed low  
Flight path  
NOTE  
Aeromagnetic data are obtained and compiled along a continuous line, whereas ground magnetic surveys are made at discrete points. Errors within the normal limits of any magnetic measurement may cause slight discrepancies between contours on a ground magnetic map. For the reason that such errors may appear as irregularities along a single aeromagnetic traverse as in interpreting an anomaly indicated by a single ground station.



INLET MAP SHOWING LOCATION OF THIS SHEET WITHIN THE REGIONAL FILE MAPS.

Base from U.S. Geological Survey  
Mesa, 1954, Clifton, Arizona, and Silver City, New Mexico

AEROMAGNETIC MAP OF SAFFORD AND VICINITY, GRAHAM AND GREENLEE COUNTIES, ARIZONA



SHEET 1 of 2

Aeromagnetic survey was at 1500 feet above MSL on 25 February 1952  
Completed, S. A. Gale, 1953

This map is published  
and has not been revised  
or altered for publication  
in Geological Survey  
standards and procedures.

Released  
6/11/66