



EXPLANATION



Magnetic contours showing total intensity related to arbitrary datum. Contours are drawn at 50-unit intervals. Contour interval is 50 units. Contour interval is 50 units. Contour interval is 50 units.

Flight path
Showing location and bearing of line

NOTE
Aeromagnetic data are obtained and compiled along a continuous line, whereas ground magnetic surveys are made by discrete points. Even when the curved lines of any magnetic measurement may show slight discontinuities between flight lines, an aeromagnetic map, which would be more accurate than a ground magnetic survey, should be used in evaluating magnetic features that occur in an irregular pattern. Single magnetic contours are to be interpreted as normally related to a single ground station.



Base from U. S. Geological Survey topographic quadrangles

AEROMAGNETIC MAP OF THE SAN FRANCISCO BAY AREA, CALIFORNIA

Aeromagnetic survey flown at 1000 feet above ground, by James R. Baisley, 1950 and by John R. Henderson, Jr., 1951. Compiled by William E. McGoslin



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

U.S. GEOLOGICAL SURVEY
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