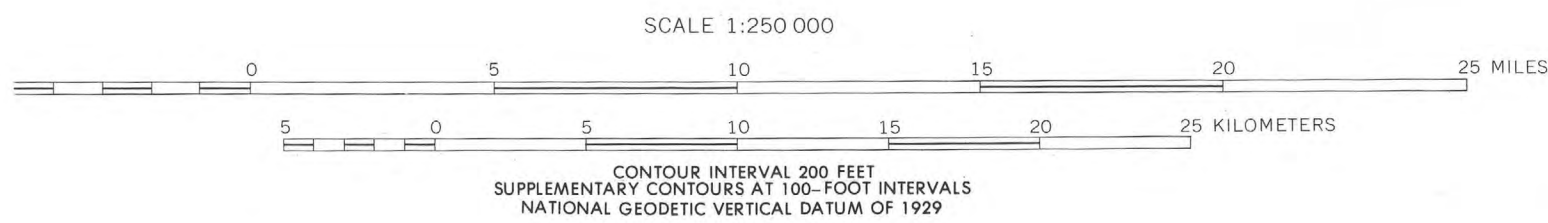
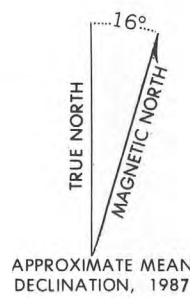


Base from U.S. Geological Survey, 1957
revised, 1969



Aeromagnetic map compiled by Donald Plouff, 1982

AEROMAGNETIC INTENSITY MAP

- EXPLANATION**
- MAGNETIC CONTOURS—Showing residual magnetic intensity of Earth's magnetic field in nanoteslas (nT) (1 nT=1 gamma). International Geomagnetic Reference Field has been removed. Hashes indicate areas of lower magnetic intensity. Contour intervals 20 and 100 nT. Contours labeled in units of 100 nT (for example "10" for 1,000 nT)
 - FLIGHT PATHS—Showing location and spacing of data
 - SURVEY BOUNDARY—See figure 2 for sources of data

MAPS SHOWING AEROMAGNETIC INTENSITY, FLIGHT ALTITUDES, AND GENERALIZED AEROMAGNETIC INTENSITY OF THE WALKER LAKE 1° BY 2° QUADRANGLE, CALIFORNIA AND NEVADA

By
Donald Plouff

1987

This map is part of a folio of maps of the Walker Lake 1° by 2° quadrangle, California and Nevada, prepared under the Countermains United States Mineral Assessment Program

Explanatory pamphlet accompanies map

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