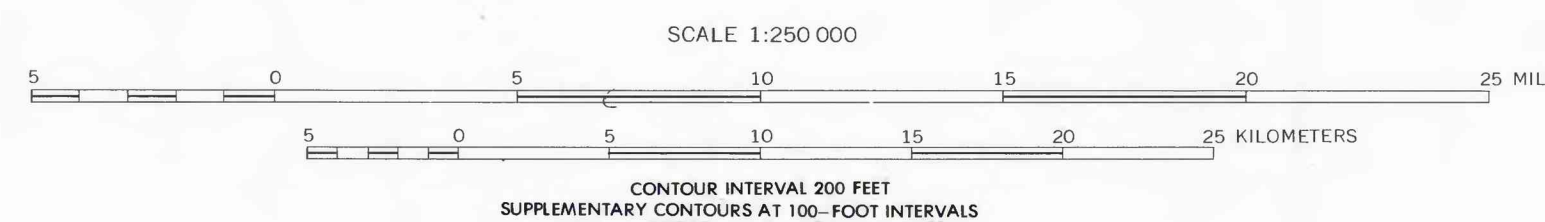
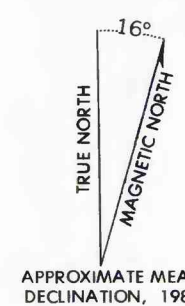




Base from U.S. Geological Survey, 1957
revised, 1969

Gravity map compiled by Donald Plouff, 1982



QUADRANGLE LOCATION

- EXPLANATION**
- BOUGUER GRAVITY ANOMALY CONTOURS—Reduction density 2.67 g/cm³. Terrain corrections to 167 km. Hachures indicate gravity low. Contour interval 5 mgal.
 - GRAVITY STATIONS—Dot indicates location near bench mark, surveyed elevation, or spot elevation; square indicates location where elevation is less certain, for example, elevations established by altimetry or contour interpolation.
 - GRAVITY BASE STATION
 - SAMPLE LOCALITY

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

BOUGUER GRAVITY ANOMALY MAP

BOUGUER GRAVITY ANOMALY AND ISOSTATIC RESIDUAL GRAVITY MAPS OF THE WALKER LAKE 1° BY 2° QUADRANGLE, CALIFORNIA AND NEVADA

By

Donald Plouff

1987

Explanatory pamphlet accompanies map

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Box 25286, Federal Center, Denver, CO 80225