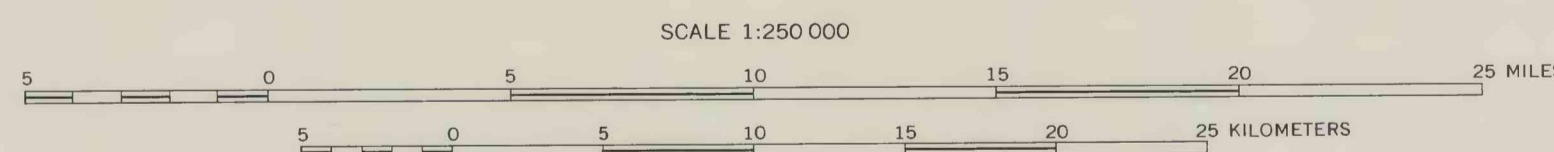


Base from U.S. Geological Survey, 1957 (revised 1971)
Transverse Mercator Projection

Data compiled in 1991
Edited by Dale Russell, prepared by Lori Moore
Manuscript approved for publication, August 26, 1991



EXPLANATION
Magnetic contours—Showing total intensity magnetic field of the earth in nanoteslas (nT) relative to arbitrary datum. Hachured to indicate closed areas of lower magnetic intensity, dashed where data are incomplete. Contour interval 50 nT

CONTOUR INTERVAL 200 FEET
WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS
1970 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 172° (310 MILES) EASTERLY FOR THE CENTER OF THE WEST EDGE TO 17° (300 MILES) EASTERLY FOR THE CENTER OF THE EAST EDGE

This map is part of a folio of maps of the Reno 1° by 2° quadrangle, Nevada and California, prepared under the Conterminous United States Mineral Assessment Program. Each product is designated by a different letter symbol, starting with A, in the U.S. Geological Survey Miscellaneous Field Studies Map MF-2154 folio.

TOTAL-INTENSITY MAGNETIC-ANOMALY MAP OF THE RENO 1° BY 2° QUADRANGLE, NEVADA AND CALIFORNIA

By
John D. Hendricks

1992