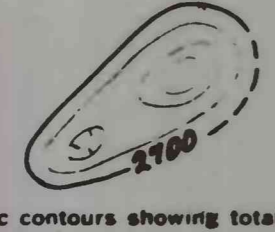


EXPLANATION



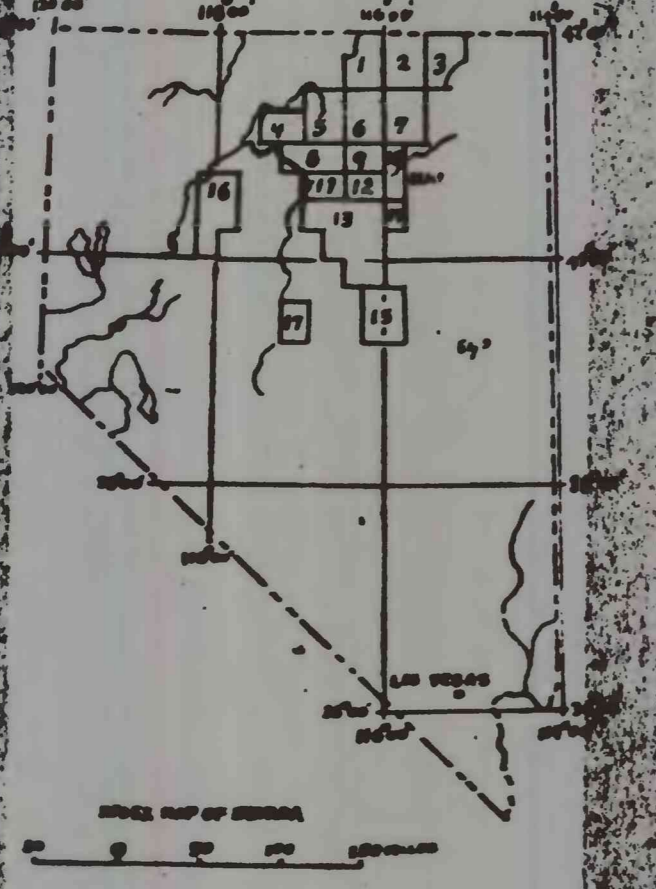
Magnetic contours showing total intensity magnetic field of the earth in gammas relative to arbitrary datum reduced to no. 000 closed area of lower magnetic intensity, shown where 000 or 000000.

CONTOUR INTERVALS 1000 GAMMAS

± 17.54

Measured maximum or minimum intensity within closed high or closed low.

Flight path
Showing location and spacing of data



INDEX MAP SHOWS LOCATION OF U.S. GEOLOGICAL SURVEY OPEN FILE MAPS IN SOUTHERN NEVADA. THIS IS MAP 1968.

This map is preliminary and has not been edited or reviewed.

U. S. GEOLOGICAL SURVEY
Released to open file

APPROXIMATE LIMIT OF SURVEY



Compilation base from U.S. Geological Survey topographic quadrangles:

AEROMAGNETIC MAP OF THE WILSON RESERVOIR, BULL RUN AND OWYHEE QUADRANGLES AND PART OF THE HAT PEAK QUADRANGLE, ELKO COUNTY, NEVADA

Aeromagnetic survey flown at 9000 feet barometric elevation, 1967 by R.M. Krizman and R.A. Snodden. Compilation supervised by F.A. Petraseno and C.L. Long.

Scale 1:62,500



80-09-D