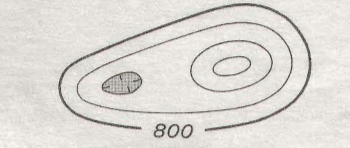


AREA
COLO
GP-840



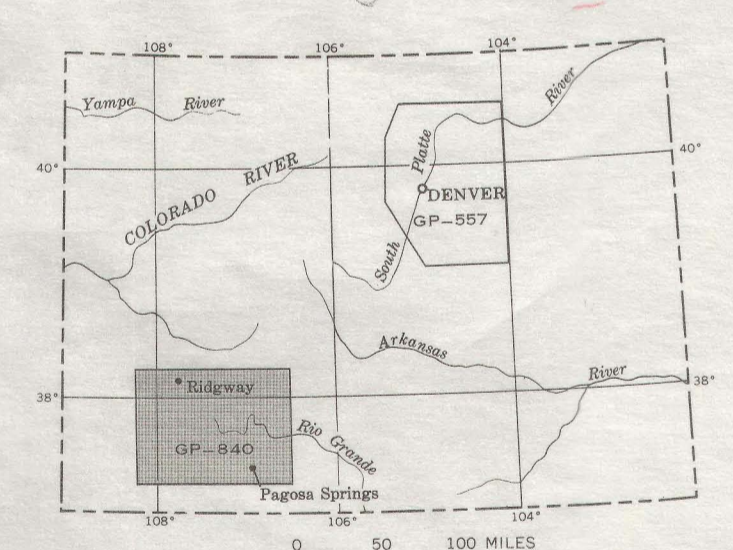
EXPLANATION



Magnetic contours
Showing total intensity magnetic field of the earth in gammas relative to arbitrary datum. Shaded and hachured to indicate closed areas of lower magnetic intensity. Dashed where data are incomplete. Contour intervals 20 and 100 gammas

Flight path
Showing location and spacing of data

T41N



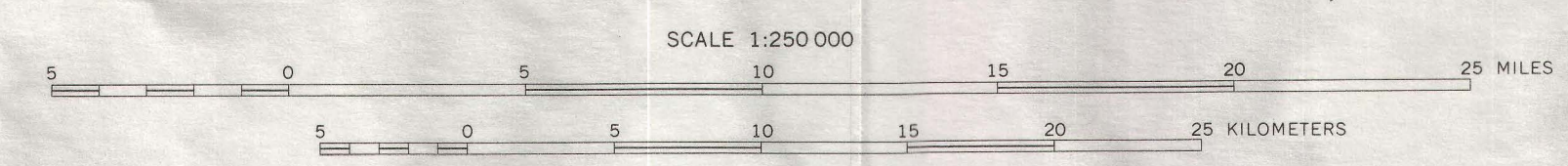
INDEX MAP OF COLORADO SHOWING AEROMAGNETIC MAPS PUBLISHED BY U.S. GEOLOGICAL SURVEY IN THE GEOPHYSICAL INVESTIGATIONS SERIES. AREA OF GP-840 SHADED. GP-836 IS AN AEROMAGNETIC MAP OF THE ENTIRE STATE

T37N

AEROMAGNETIC MAP OF THE RIDGWAY-PAGOSA SPRINGS AREA, SOUTHWESTERN COLORADO

Base from U.S. Geological Survey
Durango, 1945; Cortez, 1961; and
Mesa and Montrose, 1962

Aeromagnetic survey flown and compiled by the U.S. Geological Survey. Area north of 37°48' N. latitude was flown at 14,500 feet barometric elevation in 1967. Area south of 37°45' N. latitude was flown at 14,000 feet barometric elevation in 1968



1972 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 13°45' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 13°15' FOR THE CENTER OF THE EAST EDGE.