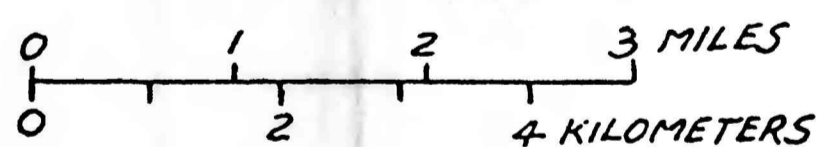


(200)
R29σ
no. 77-258

Base map from U.S. Naval Oceanographic
Office, Washington, D.C.
Lambert Conformal Conic Projection

SCALE 1:62,500

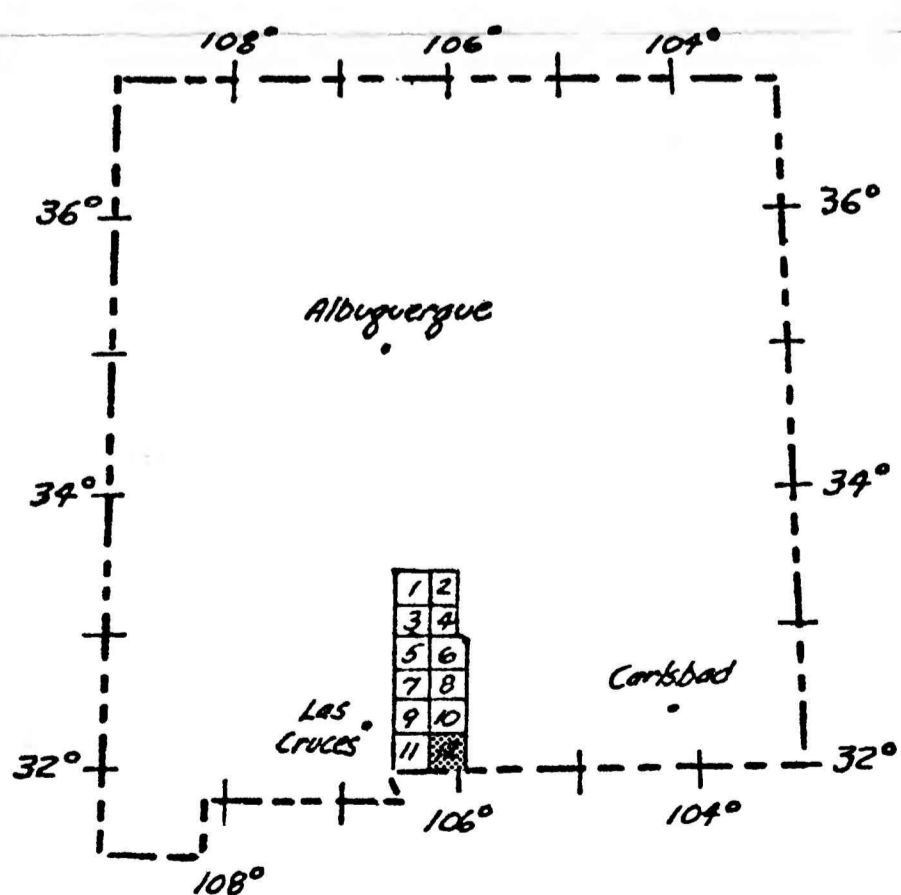
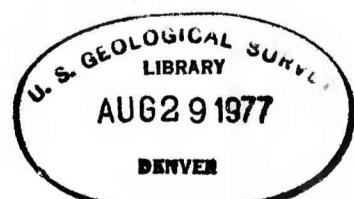


Aeromagnetic survey flown at 1,737 m (5,700 ft)
average barometric elevation in 1975
Compiled by U.S. Naval Oceanographic Office,
Washington, D.C., 1976

FIGURE 12.--AEROMAGNETIC MAP OF DESERT, DESERT NE, DESERT SW, AND DESERT SE
7.5-MINUTE QUADRANGLES; AND PART OF BASSETT LAKE 15-MINUTE QUADRANGLE,
NEW MEXICO

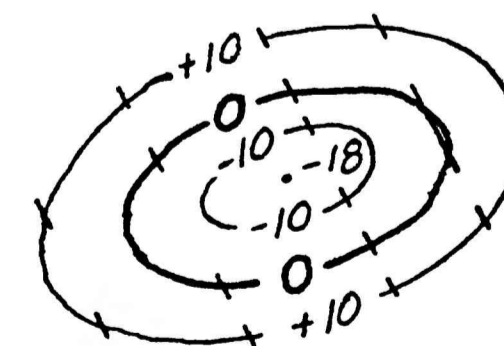
1977

This map is preliminary and has not been
edited or reviewed for conformity
to Geological Survey standards



Index map of New Mexico showing areas
of twelve aeromagnetic maps of the
Tularosa valley area. Area of this
map is shaded

EXPLANATION



Magnetic contours

Showing residual magnetic anomalies in total magnetic intensity
relative to the reference field of the World Chart of the
Earth's Magnetic Field published by the Defense Mapping
Agency, Washington, D.C. Hashured to indicate areas of
lower magnetic intensity. Contour intervals are 10, 50,
and 100 gammas
Flight paths are indicated by ticks on magnetic contours
along the path
Location of magnetic high or low value along flight
path is indicated by a dot

PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME