

EXPLANATION

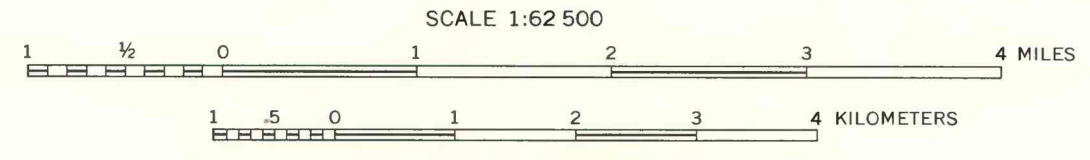
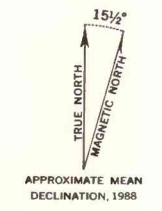
— Outline of stock or granite pluton—
Dashed where projected

— Outline of caldera—Dashed where
projected, queried where uncer-
tain

— Magnetic contours—Showing total
intensity of Earth's magnetic field,
in gammas, relative to arbitrary
datum; contours interrupted
where too close to show, con-
tour interval 20 gammas; L, mag-
netic low; H, magnetic high

Aeromagnetic survey flown by Aerial
Surveys, Salt Lake City, Utah, in
1978, at 1,000 ft above ground;
original flightline spacing approx-
imately 1/4 mile. From U.S. Geo-
logical Survey (1979)

Base from U.S. Geological Survey
Topograph, 1:250,000, 1971



SCALE 1:62 500



MAP LOCATION

MAP SHOWING AEROMAGNETIC CONTOURS, CALDERAS, AND GRANITE PLUTONS OF PART OF THE SOUTHERN TOIYABE RANGE, NYE COUNTY, NEVADA