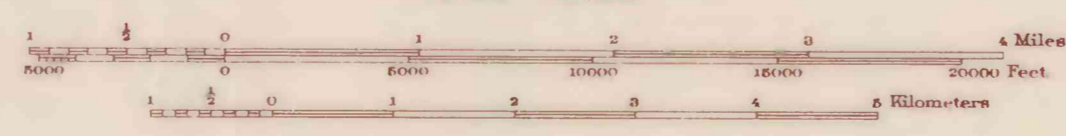


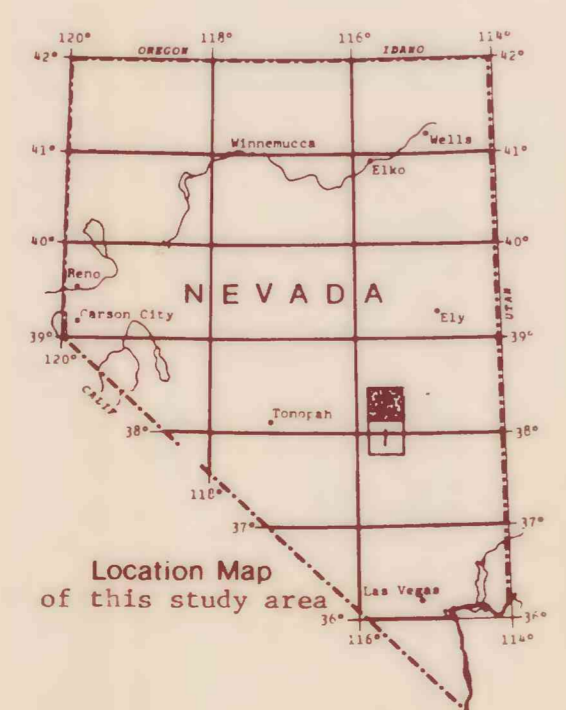


SHEET 2 - NORTH
SCALE 1:62,500



AEROMAGNETIC MAP OF
QUINN CANYON RANGE, NEVADA

BY
U.S. Geological Survey
1979



Magnetic contours,
highures indicate
closed depressions.
L, Low H, High

Aeromagnetic survey flown by Aerial Surveys,
Salt Lake City, Utah. Compiled and
contoured by Eureka Resource Associates,
Inc., Berkeley, California
Under contract to the U.S. Geological Survey
Flown at 1000 feet above ground.
Contours represent total intensity residual
magnetic field values. IGRF updated to
October 1978 was removed.
Total intensity magnetometer reading at
latitude 37°45'27" N., longitude 115°45'08" W.,
is 52152.5 gammas.
Contour interval is 20 gammas.
Computer gridded and contoured. Grid interval
is 0.25 inch.

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