



EXPLANATION

Contour interval.....20 gammas
 Grid interval.....189 feet
 Regional field removed....IGRF 1980 updated
 Flight line spacing.....0.5 mile
 Flight line direction.....E-W
 Flight altitude.....1000 feet above ground
 Instrumentation.....cesium magnetometer
 Sampling rate.....0.5 second
 Projection.....U.T.M. Clarke 1866
 Survey flown.....January 1985

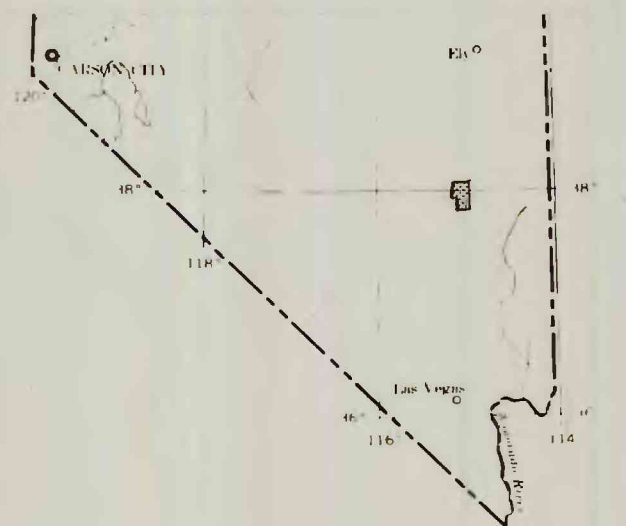
Traverse line 6352 fiducial 58848 has total magnetic intensity value of 52,245 gammas. Sample taken Jan. 4, 1985 at 08:10 hours local time.

Flown and compiled by:
 Airmap Surveys, Inc.

AEROMAGNETIC MAP OF PART OF THE
 SEAMAN RANGE, SOUTHEASTERN NEVADA

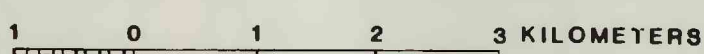
BY
 U.S. GEOLOGICAL SURVEY

1985



Index map of southern Nevada showing location of this study area

SCALE 1:62,500



This map was prepared under contract to the U.S. Geological Survey and has not been reviewed for conformity with USGS editorial standards. Opinions and conclusions expressed herein do not necessarily represent those of the USGS.