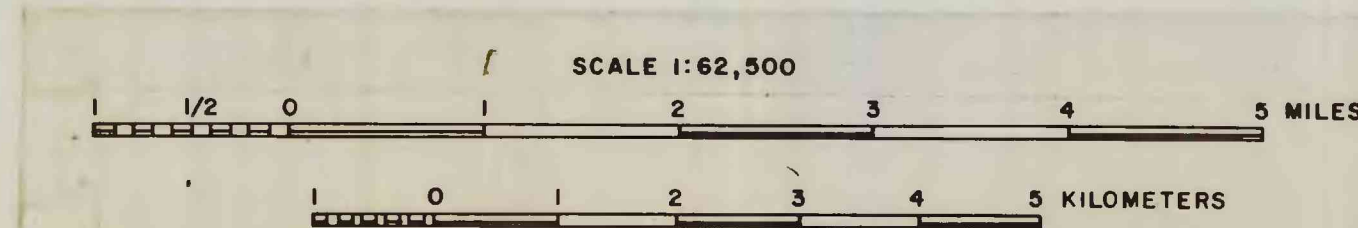


EXPLANATION
Contour interval.....20 gammas
Grid interval.....0.5 kilometer
Regional field removed.....IGRF 1980 updated
Flight line spacing.....0.5 mile
Flight line direction.....N-S
Flight altitude.....1000 feet above ground
Instrumentation.....cesium magnetometer
Sampling rate.....0.5 second
Projection.....U.T.M. Clarke 1866
Survey flown.....February 1985
Traverse line 381 fiducial 113319 has total
magnetic intensity value of 53,356 gammas.
Sample taken Jan. 25, 1985 at 15:44 hours
local time.

Flown and compiled by:
Airmag Surveys, Inc.

AEROMAGNETIC MAP OF THE HIGH ROCK LAKE AREA, NORTHWESTERN NEVADA

BY
U.S. GEOLOGICAL SURVEY
1985



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