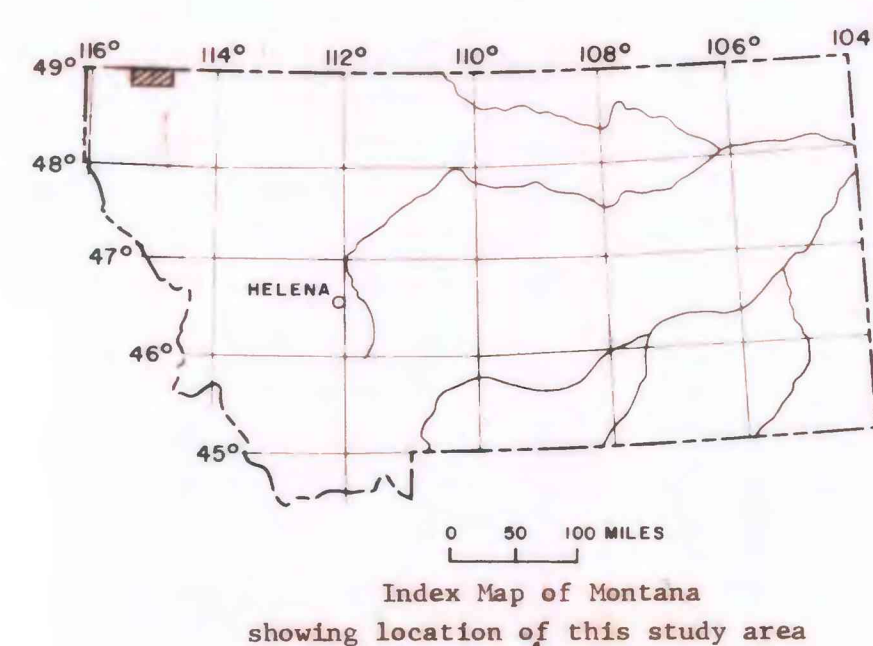


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EXPLANATION

SURVEY DATE 08/06/81
MAGNETOMETER GEOMETRICS 803
SAMPLING RATE 1 SEC
SENSITIVITY .5 GAMMAS
FLIGHT ELEVATION 1000 FEET
LINE DIRECTION E-W TIE LINES N-S
LINE SPACING .5 MILES
REGIONAL FIELD IGRF MODEL 1981 UPDATE
CONTOUR INTERVAL 20 GAMMAS
GRID INTERVAL 250 METERS
DATA BIAS -3 GAMMAS
TOTAL INTENSITY MAG VALUE 58297 GAMMAS
LOCATION OF VALUE 48.48'32" 115.21'14"
DATE AND TIME 06/03/82 092415

Flown and compiled by:
High Life - QEB, Inc.

AEROMAGNETIC MAP OF THE TEN LAKES AREA, MONTANA

BY

U.S. GEOLOGICAL SURVEY

1982

SCALE 1:62,500

