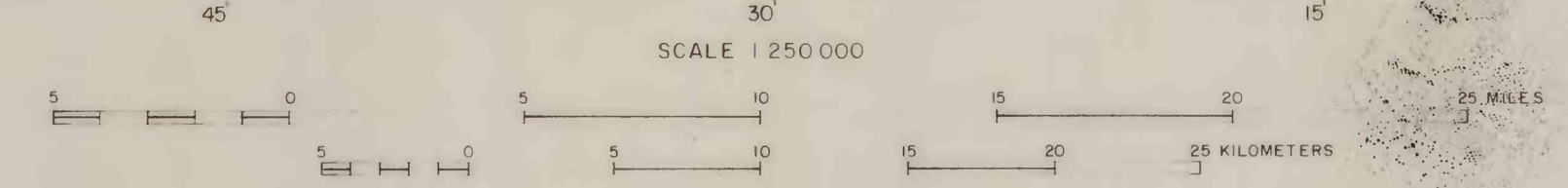


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Grid from US Geological Survey
Kalispell, 1966, and Cutbank, 1968



Contour intervals are 20 and 100 gammas.

Regional Gradient of 6 gammas per mile has been removed

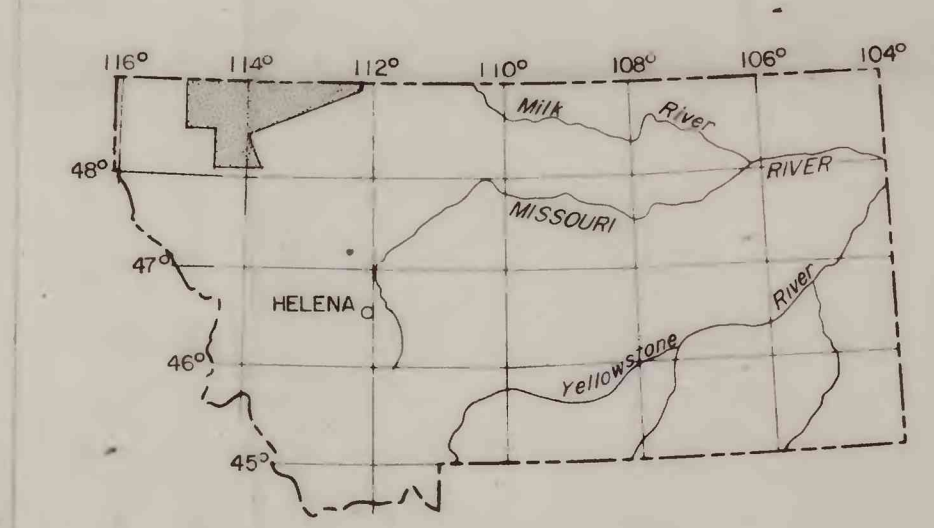
Aeromagnetic survey flown and compiled by
Sontrex Mineral Surveys, Inc., 1972
Flown at 7,000 and 11,000 feet barometric
elevations

EXPLANATION

Magnetic contours
Showing total intensity magnetic field
of the earth in gammas relative to
arbitrary datum. Hatched to indicate
areas of lower magnetic inten-
sity.

Flight path
Showing location and spacing of data

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



0 50 100 Miles
INDEX OF MONTANA SHOWING LOCATION OF THIS MAP

AEROMAGNETIC MAP OF PARTS OF THE KALISPELL AND CUTBANK 1° BY 2° QUADRANGLES, MONTANA
1973

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