

77°15'

77°00'

76°45'

39°30'

39°30'

EXPLANATION



Magnetic Contours

Showing total intensity magnetic field of the earth in gammas relative to arbitrary datum. Measured to indicate closed areas of lower magnetic intensity. Dashed where data are incomplete. Contour intervals 50 and 250 gammas.

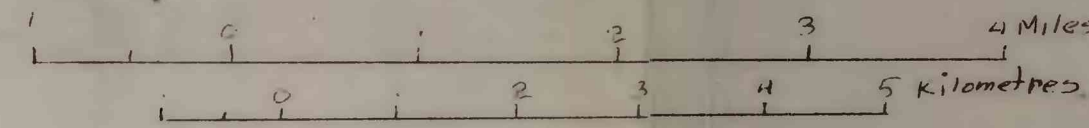
Location of measured maximum or minimum intensity within closed high or closed low.

Flight Path
Showing location and spacing of data.



Index map of Maryland showing county aeromagnetic maps published by USGS at 1:62500 and four county aeromagnetic maps open filed in 1974 (stippled). Carroll County shown by diagonal lines.

Scale 1:62,500



77°15'

77°00'

76°45'

Grid from US Geological Survey topographic maps

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

AEROMAGNETIC MAP OF CARROLL COUNTY, MARYLAND
1974

Aeromagnetic Surveys flown and compiled by Lakewood, Kessler, and Bartlett, Inc., and the U.S. Geological Survey
Flown at 500 feet above ground