



42° 55' 30" 72° 00' 30" Data from U.S. Geological Survey

72° 00'

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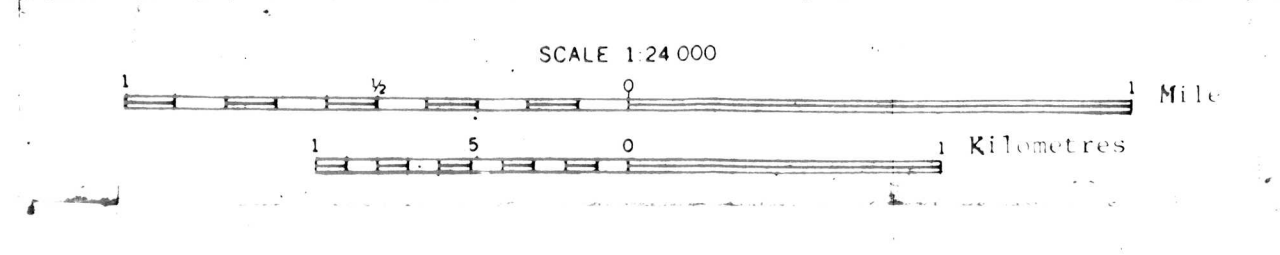
EXPLANATION



Contours show changes in intensity of natural gamma spectrum in energy range of 0.1 to 2.0 million electron volts relative to uniform detection. Data summarized to 400-foot flight elevations. Contours labeled in the figure closed areas of lower aeroradioactivity and dotted where data are insufficient. Contour interval is 25 counts per second.

Flight path

Showing location and spacing of data



AERORADIOACTIVITY MAP OF THE OAKHAM, MASSACHUSETTS AREA

BY

U. S. GEOLOGICAL SURVEY

1976

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

