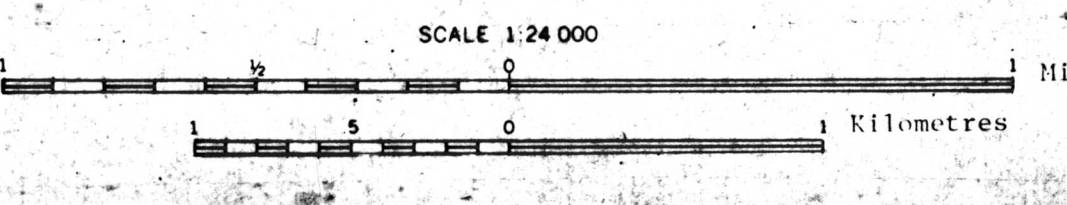


Grid from U.S. Geological Survey
Aeroradiometric survey flown and compiled by U.S. Geological Survey, flown at 400 feet above ground, 1966.



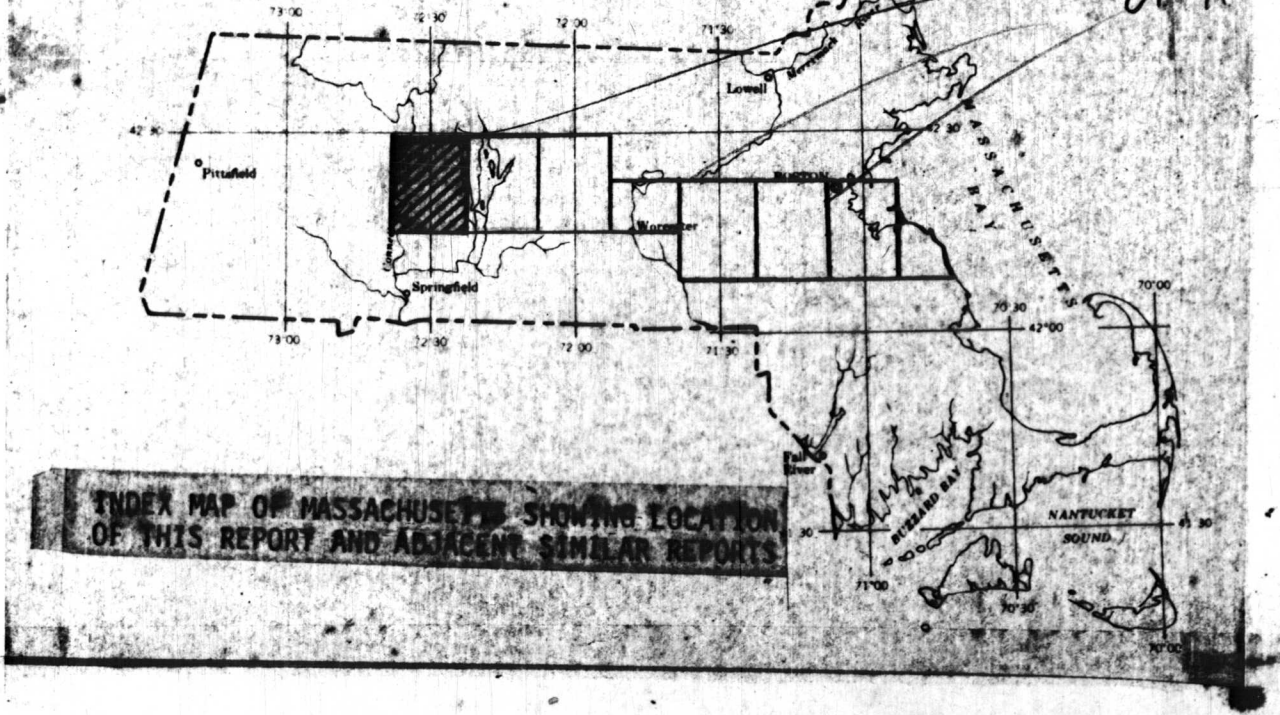
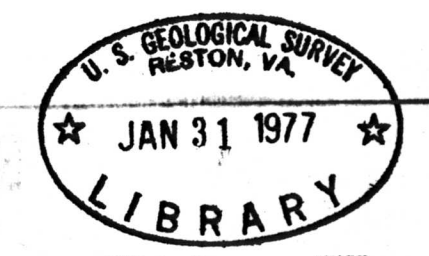
AERORADIOACTIVE MAP OF THE AMHERST, MASSACHUSETTS AREA

BY

U. S. GEOLOGICAL SURVEY

1976

Massachusetts (Amherst area). Radiometric. 1:24,000. 1976.
cop. 2
91-515m



EXPLANATION



Flight path
Showing location and spacing of data

Contours show changes in intensity of natural gamma spectrum in energy range of 0.4 to 2.0 million electron volts relative to sea-level datum. Data normalized to 4000-foot flight elevation. Contours hatched to indicate areas of lower radioactivity and dashed where data are incomplete. Contour interval is 25 counts per second.