

U.S. GEOLOGICAL SURVEY
LIBRARY
JAN 30 1975

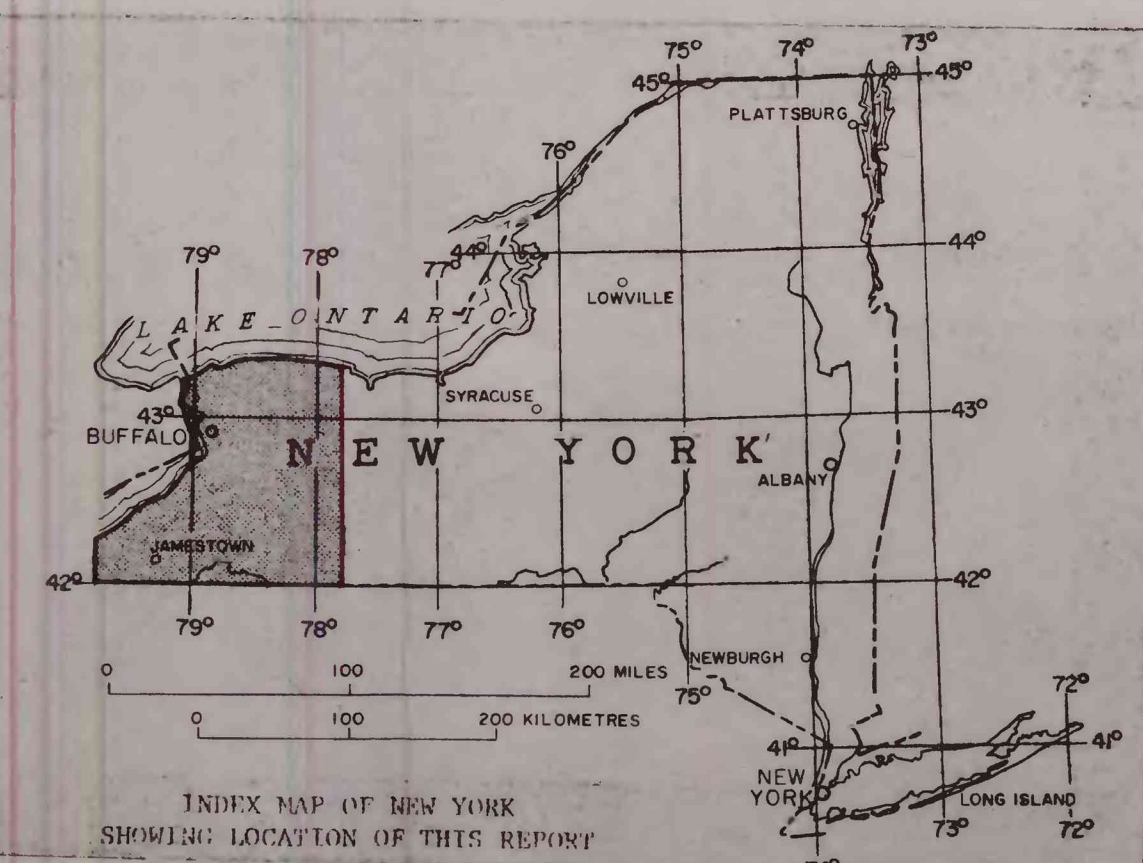
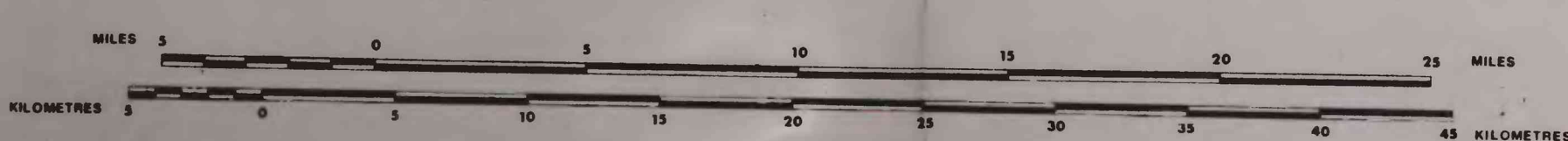
A REGIONAL TREND OF 4.86 GAMMAS/MILE NORTH
AND 1.85 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1974
DATUM 58,290.39 GAMMAS

A REGIONAL TREND OF 4.80 GAMMAS/MILE NORTH
AND 2.29 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1974
DATUM 58,058.59 GAMMAS

A REGIONAL TREND OF 5.24 GAMMAS/MILE NORTH
AND 1.77 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1974
DATUM 57,928.82 GAMMAS

A REGIONAL TREND OF 5.17 GAMMAS/MILE NORTH
AND 2.21 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1974
DATUM 57,701.69 GAMMAS

SCALE 1:250,000



EXPLANATION

Magnetic contours showing total intensity magnetic field of the earth in gammas relative to fixed datum.
Hatched to indicate areas of lower magnetic intensity. L, magnetic low; H, magnetic high.
Contour intervals 50, 100, and 250 gammas.

AEROMAGNETIC MAP OF WESTERNMOST NEW YORK
1975

AIRBORNE GEOPHYSICS

COMPILED BY:
geoMetrics

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