LANDSLIDES AND RELATED FEATURES
OF THE NEW YORK, N.Y. MUNICIPALITY

BY

P. E. Florence

U.S. Geological Survey

LANDSLIDES AND RELATED FEATURES

ACTIVELY OR POTENTIALLY ACTIVE LANDSLIDES
1. Study area and zone of dissection, detailed in the
2. Mainly to the right of the map area, the eastern
3. Active and/or potential landslides, detailed in

ROCK LANDSLIDES

A. General description of strata and structure.
B. Landslides and related features, detailed in

GLACIAL LANDSLIDES

A. General description of glacial deposits.
B. Landslides and related features, detailed in

SOIL LANDSLIDES

A. Soil conditions and land use.
B. Landslides and related features, detailed in

Earthquake Hazards

A. Earthquake frequency and intensity.
B. Landslides and related features, detailed in

Flood Hazards

A. Flood frequency and intensity.
B. Landslides and related features, detailed in

Infrasound and Seismic Hazards

A. Infrasound and seismic activity.
B. Landslides and related features, detailed in

Geophysical Hazards

A. Geophysical phenomena.
B. Landslides and related features, detailed in

Vegetation Hazards

A. Vegetation and wildlife.
B. Landslides and related features, detailed in

Human Hazards

A. Human activities and impacts.
B. Landslides and related features, detailed in

Institutional Hazards

A. Institutional and regulatory issues.
B. Landslides and related features, detailed in

Regulatory Hazards

A. Regulations and standards.
B. Landslides and related features, detailed in

Environmental Hazards

A. Environmental impacts.
B. Landslides and related features, detailed in

Miscellaneous Hazards

A. Other hazards not specified.
B. Landslides and related features, detailed in

Detailed map showing landslides and related features in the New York, N.Y. municipality.