

Our appreciation goes to the U.S. Geological Survey for their assistance in obtaining the necessary map materials for this project. The images compiled on this sheet were acquired with the Intera STAR 1 and Aero Service GEM-1000 radar systems for the U.S Geological Survey, Reston, VA 22070. Resolution is about 30 meters. The mosaic was assembled from 1:250,000 scale Side-Looking Airborne Radar (SLAR) data, scale adjusted, assembled, and photographically reduced by Simulation Systems Inc. of Levittown, PA., a subsidiary of MARS Associates, Inc. Printed by Williams & Heintz Map corporation, Capitol Heights, MD 20743.

AERIAL VIEW OF NEW YORK, PENNSYLVANIA, AND ADJACENT AREAS: A SIDE-LOOKING AIRBORNE RADAR (SLAR) IMAGE

Geological Survey/New York State Museum

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