UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

# HAMBURG QUADRANGLE
NEW JERSEY—SUSSEX CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6066 I SW (PORT JERVIS SOUTH)
6066 I SE (UNIONVILLE)
6166 IV SW (PINE ISLAND)

74°37'30" 41°15' 532 000m E. 35' 32'30" 74°30' 41°15' 880 000 FEET

Wantage
Sussex
Township Sch
Wallkill Lake
Camp Glenwood
Glenwood Lake
Lake Neepaulin
Clove Lake Acres
Fairview Cem
Sussex (BM 464)
High Sch
Independence Corner
Lake Pochung
Sussex Airport
Papakating Creek
Lewisburg
Union Cem
Deckertown Cem
Martins
Sub Sta
Vernon Valley
Sand Hills
Black River
Quarry
McAfee
Beaver Run
Wallkill
Hamburg
High Sch
Quarries
Rudeville
Rudeville Sch
Lake Wildwood
Mud Pond
Hardistonville
North Church
Big Springs
Immaculate Conception Cem
Franklin
Race Track
Water
Hamburgh
WANTAGE
VERNON
POCHUCK MOUNTAINS
HAMBURG MOUNTAINS
HARDYSTON

RIVER
NEW ENGLAND AND LEHIGH
LEHIGH AND HUDSON
OLD RAILROAD GRADE
APPALACHIAN TRAIL
BORO BDY
AMES BLVD

10 MI. TO U.S. 6 COLESVILLE 2.9 MI.
COLESVILLE 5.4 MI. LIBERTYVILLE 2.2 MI.
PINE ISLAND, N.Y. 4.7 MI.
7.6 MI. TO U.S. 206 PELLETTOWN 3.9 MI.
6066 II NW (BRANCHVILLE)
6166 II NW (WAWAYANDA) VERNON 0.9 MI.
LAFAYETTE 6 MI. HARMONYVALE 1 MI.
VERNON 4.9 MI. NEW MILFORD 9.3 MI.
MONROE 0.9 MI. 4.5 MI. TO N.J. 15
(NEWTON EAST) 6066 II SW
1.2 MI. TO N.J. 23
OGDENSBURG 3.4 MI.
STOCKHOLM 3.2 MI.
(NEWFOUNDLAND) 6166 III SW

2 020 000 FEET
2 040 000 FEET
840 000 FEET

Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USC&GS and New Jersey Geodetic Survey

Topography from aerial photographs by stereophotogrammetric methods. Aerial photographs taken 1942 and 1951. Field check 1943. Culture revised by the Geological Survey 1954

Polyconic projection. 1927 North American datum
10,000-foot grid based on New Jersey coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1971. This information not field checked

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U.S. Route State Route

QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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## HAMBURG, N. J.
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