UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES
TOPOGRAPHIC AND GEOLOGIC SURVEY

SHOHOLA QUADRANGLE
PENNSYLVANIA—NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)

5967 II SE (NARROWSBURG)
6067 II SE (HIGHLAND LAKE)
6067 III SW (ELDRED)
6066 IV SW (EDGEMERE)
6066 IV NE (POND EDDY)
5966 I NE (ROWLAND)
5966 I SE (PECKS POND)
6066 IV SE (MILFORD)

CALLICOON 23 MI.
NARROWSBURG 10 MI.
ELDRED 2 MI.
ROWLAND 2.7 MI.
POND EDDY 1.5 MI.
SPARROW BUSH 12 MI.
HAWLEY 13 MI.
GERMANTOWN 4.4 MI.
1.2 MI. TO U.S. 6
MILFORD 8 MI.

75°00′ — 74°52′30″ — 41°30′ — 41°22′30″
320 000 FEET (N.Y.) — 2 780 000 FEET (PA.)
540 000 FEET (N.Y.) — 490 000 FEET (PA.)
460 000 FEET (PA.) — 510 000 FEET (N.Y.)
4593000m.N. — 4581000m.N.
501000m.E. — 508000m.E.

York Lake
Cem
PIKE CO
SULLIVAN CO
MINISINK BATTLEFIELD MEMORIAL
Monument
Beaver Brook
Minisink Ford
St Marks Ch
Toll Bridge
Lackawaxen
Cem
LACKAWAXEN RIVER
DELAWARE RIVER
ERIE-LACKAWANNA
NEW YORK
PENNSYLVANIA
Hirsh Pond
Creek
Verga Pond
Gravel Pit
JEEP
TRAIL
Panther Hill
German Hill Cem
H I G H L A N D
Hickok Brook
Montoza Cem
Barryville
Shohola
St Anns Ch
St Jacobi Ch
Shohola Sch
Creek
DELAWARE RIVER
Cem
Hillside Ch
B E R L A N D
L U M
L A C K A W A X E N
STATE GAME LANDS NO 116
Laurel Swamp
Grassy Brook
PIPELINE
German Creek
Gas Well
Shohola
Handsome Eddy
SULLIVAN CO
PIKE CO
Parkers Glen
Creek
Cold Spring Lake
S H O H O L A
Walker Lake
Walker Lake
Lakes
Woodtown Cem
Cem
Twin Brook
Little Walker Lake
Bald Hill
STATE GAME LANDS NO 180
Shohola Falls
Gravel Pits
Shohola Creek
Twin Lakes
Twin Lakes
Gravel Pit
Lookout Tower
Sawmill Creek
B L O O M I N G G R O V E
D I N G M A N
Greeley
Sylvania Lake
Ballard Creek
Shohola Reservoir

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U.S. Route — State Route

PENNSYLVANIA
QUADRANGLE LOCATION

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN
11° 196 MILS — 0°02′ 1 MIL

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1965

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Revisions shown in purple compiled in cooperation with State of Pennsylvania agencies from aerial photographs taken 1973. This information not field checked

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

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

FEB 28 1974

SHOHOLA, PA.—N. Y.

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