UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PENNSYLVANIA
JENNINGSVILLE QUADRANGLE
7½-MINUTE SERIES
SW/4 MESHOPPEN 15' QUADRANGLE

5767 III (MONROETON 1:62 500)
5767 II NE (AUBURN CENTER)
5767 II NW (LACEYVILLE)
5766 I NW (DUTCH MOUNTAIN)
5766 IV (LAPORTE 1:62 500)
5767 II SE (MESHOPPEN)

DURELL 12 MI.
SUGAR RUN 1.2 MI.
TOWANDA 24 MI.
LACEYVILLE 1.9 MI.
MESHOPPEN 4.6 MI.
TUNKHANNOCK 14 MI.
WILLIAMSPORT 56 MI.
DUSHORE (JUNC. U.S. 220) 9.5 MI.
MEHOOPANY 4.8 MI.

76°15′ — 41°37′30″ — 2420000 FEET — 396000m E. — 12′30″ — 10′ — 76°07′30″ — 2440000 FEET — 405000m E.
530000 FEET — 4608000m N. — 500000 FEET — 4595000m N.
2130000 YARDS — 705000 YARDS

Golden Hill
Roaring Run
SUSQUEHANNA
LEHIGH VALLEY RAILROAD
RIVER
BRAINTRIM
Graves Pond
WINDHAM
Sugar Run
Sugar Hill Sch
Hollenback
Little Pond
Stowell Pond
BRADFORD CO
WYOMING CO
Cabin Run
Rock Creek
Grant Hill
Grant Hill Sch
Sharpe Pond
Negro Pond
Chamberlain Pd
Jennings Pond
Jenningsville
Mehoopany Cr
Little Mehoopany
Stowell
Shingle Ridge
Oak Ridge
Douglass Hill
Miller Brook
Lovelton
Round Top
SULLIVAN CO
WYOMING CO
Tyler Mtn
Tyler Mtn Road
North Branch
Forkston
Coffee Brook
Briskey Mtn
Big Deer Swamp
BARTLETT MOUNTAIN
Robinson Cem
Mehoopany Creek

Mapped by the Geological Survey
1945

Revisions shown in purple compiled in cooperation with State of Pennsylvania agencies from aerial photographs taken 1969
This information not field checked

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

MN 9½° 169 MILS GN 0°47′ 14 MILS
UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

10′ INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1971

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

PENNSYLVANIA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, A
10000 foot grid based on Pennsylvania (North
rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

JENNINGSVILLE, PA.
SW/4 MESHOPPEN 15' QUADRANGLE
N4130—W7607.5/7.5
1945
PHOTOREVISED 1969
AMS 5767 II SW—SERIES V831

U.S.G.S.
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TOPOGRAPHIC DIVISION
2860
JUN 4 1971