UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES
TOPOGRAPHIC AND GEOLOGIC SURVEY

TIADAGHTON QUADRANGLE
PENNSYLVANIA—TIOGA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

5467 I SE (SABINSVILLE)
5567 IV SE (KEENEYVILLE)
5567 IV SW (ASAPH)
5467 II NE (MARSHLANDS)
5567 III NE (ANTRIM)
(LEE FIRE TOWER) 5467 II SE
(CEDAR RUN) 5567 III SW
(MORRIS) 5567 III NE

COUDERSPORT (JUNC. STATE NO. 44) 32 MI.
GAINES (JUNC. STATE NO. 349) 4.4 MI.
WELLSBORO 11 MI.
WELLSBORO JUNC. 7.6 MI.
JUNC. STATE NO. 660 1.1 MI.
WELLSBORO (JUNC. U.S. NO. 6) 4.1 MI.
WELLSBORO (JUNC. U.S. NO. 6) 4.7 MI.
DRAPER 0.4 MI.
WELLSBORO (JUNC. U.S. NO. 6) 8.3 MI.

77°30′ 41°45′ 27′30″ 25′ 77°22′30″ 42′30″ 42′30″ 40′ 41°37′30″
2070000 FEET 2100000 FEET 570000 FEET 540000 FEET
4624000m N. 4611000m N.
293000m E. 301000m E.

Ansonia
MOUNT TOM
Dexter
Thumptown
Sherman Sch
Middle Ridge Ch
Kennedy
Olmsville
Tiadaghton
Stone
Colton Point
Colton Point Park
Owassee
Barbour Rock
Harrison Lookout
Matson Spring
Orchard Spring
Mill Hollow
Bee Tree Hollow
Steele Run
Deadman Hollow
Rexford Trail
Bake Oven Trail
Middle Ridge Swamp
West Branch Cem
LANDING STRIP
Cobble Hill
Callahan Hill
Good Spring Rd
Fourmile Run
Left Branch Fourmile Run
Right Branch Rexford Run
O'Connor Branch Barbour Run
Little Slate Run
Ice Break Run
Tumbling Run
Horse Run
Owassee Slide Run
Pinebrook Run
Campbells Run
Straight Creek
Red Ledge Ridge
Big Ridge
Stony Fork
Pine Island Run
Bail Island Run
Pumpkinstock Run
Herrington Hollow
Marsh Creek
Dartts Run
Pine Creek Gorge
Pine Creek
Penn Central
WALLSVILLE ROOSEVELT AND GALETON HIGHWAY
ADDISON PINE CREEK

SCALE 1:24000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

MN GN 9° 160 MILS 1°37′ 29 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

PENNSYLVANIA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
HARD-SURFACE ALL WEATHER ROADS — Heavy-duty — Medium-duty — Loose-surface or narrow hard-surface
DRY WEATHER ROADS — Improved dirt — Unimproved dirt
U. S. Route — State Route

Mapped, edited, and published by the Geological Survey
Control by USGS and USC & GS
Topography from aerial photographs by multiplex methods
Aerial photographs taken 1944. Field check 1946
Polyconic projection. 1927 North American datum
10000 foot grid based on Pennsylvania coordinate system, North zone
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue
Revisions shown in purple compiled in cooperation with State of Pennsylvania agencies from aerial photographs taken 1971. 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

TIADAGHTON, PA.
N4137.5—W7722.5/7.5
1946
PHOTOREVISED 1971
AMS 5567 III NW—SERIES V831

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

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