UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COVENTRY QUADRANGLE
CONNECTICUT – TOLLAND CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6567 IV NW (ELLINGTON) | 6567 IV NE (STAFFORD SPRINGS) | 6567 I NW (WESTFORD)

72°22′30″ | 41°52′30″ | 72°15′ | 41°45′

Tolland | Willington Hill | Gravel Pit | Sand and Gravel Pit | Parker Mem Sch | Hicks Sch | High Sch | FISH AND WILDLIFE AREA | INTERCHANGE 99 | Cider Millpond | Tolland Marsh Pond | Clough Bk | Paulk Hill Bk | Green Brook | Sharps Millpond | Brackett Hill | Halls Pond | Pelican Pond | Willimantic River | Canal | Tolland Cem | South Willington | Pinney Hill | Hall Mem Sch | Nekeomb Brook | Clark | Metcalf Brook | Skungamaug River | Cassidy Hill | Gravel Pits | Golf Course | Winding Brook | Cedar Swamp | Eagleville Brook | Willington Bk | Trailer Parks | Merrow | Mansfield Four Corners | Trailer Park | Northwest Sch | Reed Brook | Laidlaw Park | Brick Sch | Reservoir | Radio Towers (WHUS) | Storrs Cem | Sewage Disposal | Substa | State Hospital | Gurley Cem | UNIVERSITY OF CONNECTICUT | Riley Mtn | North Coventry | Center Cem | University of Conn Experimental Farm | Mansfield Depot | Coventry Sch | Prince of Peace Ch | Lee Brook | Olsons Brook | Brigham Brook | Tavern Brook | Lisick Park | High Sch | Capt Nathan Hale Sch | Hemlock Brook | Eagleville Pond | Dunham Pond | Ball Hill | Eagleville | Mason Brook | Nelson Brook | Hunting Brook | Squaw Brook | Skungamaug River | Bear Swamp Brook | Riley Brook | Wangumbaug Lake | Elevation 515 | Coventry | Nathan Hale Birthplace | Nathan Hale Cem | Boat Ramp | Robertson Sch | Workmans Circle Cem | Athletic Field | Gaging Sta | Gravel Pit | Brook | Pond | River | Lake | Hill | Road | Street | Avenue | Drive | Lane | Turnpike | Pipelines | Ravine | Swamp | Cem | Sch | Ch | Sta | Substa | Disposal | Reservoir | WTs | Cemetery | Farms | Ext | Bk

NATHAN HALE STATE FOREST

TOLLAND | WILLINGTON | MANSFIELD D. | COVENTRY | ANDOVER

WANGUMBAUG LAKE

1.3 MI. TO INTERCHANGE 100 | WEST WILLINGTON 0.4 MI. | EAST HARTFORD 14 MI. 2.9 MI. TO INTERCHANGE 98 | WARREN VILLE 4.5 MI. PUTNAM 19 MI. | WEST ASHFORD 4 MI. | HARTFORD (STATE CAPITOL) 14 MI. MANCHESTER 7 MI. | SPRING HILL 2.1 MI. WILLIMANTIC 3 MI. | WILLIMANTIC 3.6 MI.

730 000 FEET | 370 000 FEET | 340 000 FEET | 710 000 FEET

(MARLBOROUGH) 6567 III NW | 6567 IV SW (ROCKVILLE) | 6567 I SW (SPRING HILL) | (COLUMBIA) 6567 III NE | (WILLIMANTIC) 6567 I NW

Mapped, edited, and published by the Geological Survey
in cooperation with Connecticut Department of Environmental Protection

Control by USGS, NOS/NOAA, and Connecticut Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1974. Field checked 1976. Revised from aerial photographs taken 1980. Limited field check 1983. Map edited 1983
Supersedes South Coventry map dated 1953

Projection and 10,000-foot grid ticks: Connecticut coordinate system (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 18
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 6 meters south and 39 meters west as shown by dashed corner ticks

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

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN | GN | 14½° 258 MILS | 1°48′ 32 MILS

UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 ½ 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

CONNECTICUT
QUADRANGLE LOCATION

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

COVENTRY, CONN.
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1983

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