UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ONECO QUADRANGLE
CONNECTICUT-RHODE ISLAND
7.5 MINUTE SERIES (TOPOGRAPHIC)

6667 IV SW (DANIELSON)
6667 I SW (CLAYVILLE)
6667 III NW (PLAINFIELD)
6667 III SW (JEWETT CITY)
6667 II NW (COVENTRY CENTER)
6667 II SW (HOPE VALLEY)
6667 IV SE (EAST KILLINGLY)
(VOLUNTOWN) 6667 III SE

71°52'30" 41°45' 42'30" 40' 41°37'30"
263 000m E. 850 000 FEET (CONN.) 50' 265 267 47'30" 269 430 000 FEET (R.I.) 71°45'
4625 000m N. 330 000 FEET (CONN.) 4624 4623 4622 4621 4620 4619 4618 4617 4616 4615 4614 4613 4612 000m N. 200 000 FEET (R.I.)
261 400 000 FEET (R.I.) 262 264 268 870 000 FEET (CONN.) 270 000m E. 300 000 FEET (CONN.) 240 000 FEET (R.I.)

SOUTH KILLINGLY (JUNC. U.S. 6) 3.1 MI.
3.5 MI. TO U.S. 6
1.8 MI. TO R.I. 14
PLAINFIELD 4.5 MI.
MOOSUP 0.5 MI.
3.2 MI. TO R.I. 102
CLAYVILLE 6.5 MI.
SUMMIT 3 MI.
WASHINGTON 11 MI.
PLAINFIELD 2.4 MI.
VOLUNTOWN 4 MI.
17 MI. TO CONN. 2

PROVIDENCE CO
KENT CO
WINDHAM CO
NEW LONDON CO
RHODE ISLAND
CONNECTICUT

F O S T E R
S T E R L I N G
C O V E N T R Y
E A S T L Y M E
P L A I N F I E L D
V O L U N T O W N
W E S T G R E E N W I C H

Moosup Pond
Moosup River
Quandock Brook
Wood Brook
Meadow Brook
Snake Brook
Moosup Valley
Barbs Hill
Gibson Hill
Almyville
Whitney Hill
Webb Hill
Sterling
Hungry Hill
Sterling Pond
Oneco
Oneco Pond
Riconn Airport
Carbuncle Hill
Carbuncle Pond
Rice City
Fairbanks Corner
Vaughn Hollow
Briggs Pond
Sterling Hill
Hopkins Hill
Fox Hill
Hopkins Hollow
Arnold Pond
Tillinghast Pond
Pachaug State Forest
Pine Hill
Ekonk Hill
Lookout Tower
Stanton Pond
Porter Pond
Cedar Swamp
Ekonk
Bare Hill
Douglas Swamp
Bailey Pond
Hazard Pond
Wickaboxet Pond
West Greenwich Center

Mapped, edited, and published by the Geological Survey

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Topography by plane-table surveys 1942-1943. Revised 1953

Polyconic projection. 1927 North American datum
10,000-foot grids based on Connecticut and
Rhode Island coordinate systems
1000-meter Universal Transverse Mercator grid ticks,
zone 19, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1970. This information not field checked

MN GN
14° 249 MILS
1°52' 33 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

CONNECTICUT
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

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

INTERIOR—GEOLOGICAL SURVEY WASHINGTON D C—1972

ONECO, CONN.-R. I.
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