U. S. G. S.
FILE COPY
Inspection and Editing.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

CONNECTICUT
EASTFORD QUADRANGLE
7½-MINUTE SERIES

72°07′30″ — 770000 FEET — 72°00′ — 42°00′

SOUTHBRIDGE 5.9 MI. (Southbridge) (Webster)

WOODSTOCK 3 MI. (U. S. NO. 44) 4.2 MI. QUINEBUAG 3.4 MI. WEBSTER 7.2 MI.

PROMFRET (JUNC. U. S. NO. 44) 4.2 MI. WEBSTER 7.2 MI.

420000 FEET

UNION

WOODSTOCK

EASTFORD

POMFRET

Lebanon

Red and White Sch

Chamberlain Pond

Black Pond

Camp Woodstock

Lost Pond

Harmon Pond

Keach Pond

Morse Meadow Pond

Chandler Hill

Vinton Hill

North Ashford

Stallion Hill

Bungee Hill

West Woodstock

Aplin Hill

Coatney Hill

Fort Hill

Arke Sch

Woodstock Valley

Woodstock Valley Sch

Kenyonville

Crystal Pond

Camp Keemosahbee

Rocky Hill

Daven Hill

Pork Hill

Eastford

Summer Hill

Three Mile Hill

Ragged Hill

Pisgah Hill

Shaw Hill

Nightingale Pond

Poole Pond

Ashford

Phoenixville

NATHAN HALE STATE FOREST

Quinebaug River

Mashamoquet Brook

Bungee Brook

Crystal Brook

Bradford Brook

Safford Brook

Still River

Indian Hat Brook

Ragged Hill Brook

Nightingale Brook

Crawitty Brook

Keachboro Brook

Pout Pond

Potter Pond

Morse Meadow Pond

WINDHAM CO.

TOLLAND CO.

WINDHAM CO.

WESTFORD 3.7 MI. (Westford)

WESTFORD 3.2 MI.

SOUTH WOODSTOCK 2 MI. PUTNAM 3.6 MI. (Putnam)

POMFRET 2 MI. PUTNAM 3.6 MI.

2170000 YARDS

390000 FEET

41°52′30″ — 1080000 YARDS — 72°07′30″ — 5′ — 2′30″ — 800000 FEET — 72°00′ — 41°52′30″

(Spring Hill) (Hampton) (Danielson)

ASHFORD 0.2 MI. HARTFORD (CIVIC CENTER) 31 MI.

JUNC. U. S. NO. 6 7.9 MI. WILLIMANTIC 14 MI.

ABINGTON 3.7 MI. PUTNAM 11.8 MI.

Mapped by the Geological Survey
1942–1943

Scale 1/31680

1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 Kilometer

Contour interval 10 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1943
MAGNETIC NORTH — TRUE NORTH — 13½°

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, A
10000 foot grid based on Connecticut
rectangular coordinate system

ROAD CLASSIFICATION 1945
Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface graded
Unsurfaced, graded
Dirt road
U. S. Route 15
State Route 26
More than two lanes indicated along road with tick at point of change 3 LANE | 4 LANE

EASTFORD, CONN.
Edition of 1945

N4152.5—W7200/7.5

U. S. G. S.
FILE COPY
Inspection and Editing.

USGS
Historical File
Topographic Division

3200

DEC 13 1945