UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW HAMPSHIRE
HIGHWAY DEPARTMENT
FREDERIC E. EVERETT, COMMISSIONER AND STATE ENGINEER

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

VERMONT - NEW HAMPSHIRE
BRATTLEBORO QUADRANGLE

(Londonderry) (Bellows Falls)

MANCHESTER 32 MI.
TOWNSHEND 4 MI.
CAMBRIDGEPORT 11 MI.
BROOKLINE 2½ MI.
SAXTONS RIVER 11 MI.
WESTMINSTER WEST 5 MI.

72°45' 40' 35' 72°30'
43° 55' 50' 42°45'

EAST DOVER 1 MI. WILMINGTON 10 MI.
BENNINGTON 30 MI. WILMINGTON 7 MI.
WEST HALIFAX 1½ MI.
WILMINGTON 12 MI. JACKSONVILLE 5 MI.
WESTMINSTER 7 MI. BELLOWS FALLS 12 MI.
CHESTERFIELD 2 MI. KEENE 15 MI.
HINSDALE 2 MI.
HINSDALE 1 MI. WINCHESTER 7 MI.
NORTHFIELD 6 MI. MILLERS FALLS 15 MI.

(Wilmington) (Keene) (Hawley) (Warwick)

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0 Miles

NEWFANE
Newfane Hill
Williamsville
Williamsville Station
South Newfane
Prospect Hill
Dummerston
East Dummerston
West Dummerston
BLACK MOUNTAIN
Quarry
Putney
Putney Station
WESTMORELAND
Dummerston Station
Streeter Hill
West Chesterfield
Sargent Hill
North Pond
Wickopee Hill
CENTRAL MOUNTAIN
Marlboro
Ames Hill
South Pond
ROUND MOUNTAIN
West Brattleboro
Brattleboro
Mine Ledge
Daniels Mtn
Ginseng Hill
GOVERNORS MOUNTAIN
Reid Hollow
Hinesburg
Guilford
Oak Hill
Guilford Center
Green River
PULPIT MOUNTAIN
Halifax
Grove
Vernon Station
Vernon

(Saxtons River)

Topography by G.F. Hyde and A.T. Fowler
Surveyed in 1889 and 1932

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, A

The Vermont part of this area surveyed by reconnaissance methods. Adjacent areas surveyed by modern methods may not join this part exactly.

Scale 1/62500
1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
1937
54 UNITED STATES ROUTE NUMBER
54 STATE ROUTE NUMBER

BRATTLEBORO, VT.-N.H.
Edition of 1935
reprinted 1939

2275000 YARDS
1025000 YARDS

WEST LEYDEN 4 MI. GREENFIELD 14 MI.
BERNARDSTON 4 MI. GREENFIELD 15 MI.
BERNARDSTON 5 MI. GREENFIELD 13 MI.
COLRAIN 7 MI. SHELBURNE FALLS 13 MI.

MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1932
TRUE NORTH

USGS
Historical File
Topographic Division

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HISTORICAL

JAN 30 1939

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