UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

VERMONT—NEW HAMPSHIRE
HANOVER QUADRANGLE

FILE COPY
Inspection and Editing

(Randolph) 72°30′ 43°45′ — 25′ (Strafford) — 20′ — 72°15′ (Mt Cube) 43°45′

SHARON
NORWICH
HANOVER
HARTFORD
PLAINFIELD
WOODSTOCK
HARTLAND
WEST WINDSOR
CORNISH

Mitchell Pond
Bradley Hill
Rowell Hill
Fitz Pond
Mitchell Brook
Howe Hill
Mill Brook
North Pomfret
Podunk School
Podunk
West Hartford
Tigertown Brook
Griggs Mountain
Chandlers Brown Brook
Bloody Brook
Pragg School
Pragg Brook
Brook
Broad Brook
Gulf Brook
Batch Hill
Norwich
Mosley Hill
Leyiston
Connecticut
Dartmouth College
Hanover
Velvet Rocks
The Kings Highway
Bunker Hill
Dimick Highway
Thistle Hill
Jericho Brook
Jericho
Dothan
Savage Hill
Sprague Hill
Gillette Hill
Maine R.R.
Street
Christian
Mink Brook
Seaver Hill
Birch School
Centerville
Vermont River
Central Vermont R.R.
Loveland Hill
Wilder
Boston and Maine R.R.
Colburn Hill
Woodstock R.R.
Hartford
Centerton School
Whitmore Brook
Hurricane Hill
Quechee
Crafts Hill
Quarry Hill
White River Junction
West Lebanon
Lebanon
Concord Div.
Neals Hill
Deweys Mills
Quechee Gulf
Ottauquechee River
Taftsville
Blake Hill
Happy Valley Brook
Kent Hill
Babcock Brook
Boston and Maine R.R.
Mascoma River
Mascoma
Storrs Hill
Farnum Hill
Mt Finish
Hall School
Governors Hill
Grafton Co
Sullivan Co
Hibbard Brook
North Hartland
Connecticut River
Vermont
Turnpike
Garvin Hill
Alder Meadow Brook
Willard Ledge
Black Hill
Daniels Brook
Morgan Hill
Cole Brook
Colby Hill
Home Hill
Prospect Hill
Mud Pond
Hilliard Brook
Hartland Four Corners
Hartland
Hartland Sta
Central Vermont R.R.
New Hampshire
Clay Brook
Plainfield
Moses Pond
French's Ledge
Meriden
Jordan Hill
Blow-me-down Brook
Fifield Hill
Smith Hill
Fernald Hill
Wine Brook
Cornish Flat
Beaver Brook
Hubbard Brook
Lulls Brook
Bascom Brook
Blow-me-down Pond
(Claremont)
(Ludlow)
(Woodstock)
(Mascoma)
(Sunapee)

15 Miles
14
13
12
11
10
9
8
7
6
5
4
3
2
1
½
0

ENGRAVED APRIL 1908 BY U.S.G.S.

H.M. Wilson, Geographer.
J.H. Jennings, in charge of section.
Topography by Chas. Hartmann, Jr. and L.C. Fletcher.
Control by Coast and Geodetic Survey and W. Carvel Hall.
Surveyed in 1905-1906.

APPROXIMATE MEAN DECLINATION 1906.
13½° MAGNETIC NORTH — TRUE NORTH

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

C.H.
L.C.F.

Edition of May 1908, reprinted 1938
Polyconic projection. North American datum

HANOVER, VT-N.H.

USGS
Historical File
Topographic Division

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