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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

VERMONT
STRAFFORD SHEET

(Barre) (Woodsville)

72°30' 25' 20' 72°15'
44°00' 55' 50' 43°45'

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

Merrill Hill 764
Chelsea
Jail Brook
Goodhues Ledge
Eagle Ledge 1859
2021
Vershire
Fenton Brook
Beaver Meadow Brook
Holt Hill 1775
Mill Village
Colton Hill 2412
Vershire Center
Patterson Mtn. 2327
Whitney Hill
Curtis Hill 1561
Brocklebank Hill
Bucknell Pk.
South Vershire
Gilman Hill 2065
Copperfield
Beanville
West Fairlee
North Tunbridge
Tunbridge
East Hill
Williams Hill
Miller Pond
McMaster Hill
Tug Mtn. 1893
Post Mills
Old City
Cooks Hill 1685
Kibling Hill 1924
Farnham Brook
Strafford
Davidson Hill 1740
Swanny Bean
Grannyhand Hill
Whitcomb Hill 1859
Center Hill 1593
Childs Hill 1308
Richardson Hill 1715
Preston Hill
South Strafford
Copper Flat
Campbell Corner
Hubbard Hill 1082
Rices Mills
Standing Pond
Cove Hill 1362
Copperas Hill
Morrill Mtn. 1907
Bush Pond
BOUNDARY LINE
Sargent Hill
Gile Mtn. 1917
Baxter Mtn. 1520
Sharon
Union Village
New Boston
Mud Pond
Quimby Mtn. 1699
Stone Hill 1680
West Norwich
Meetinghouse Hill
Mitchell Pond
Blood Mtn.

(Randolph) (Mt. Cube) (Woodstock) (Hanover) (Mascoma)

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

Henry Gannett, Chief Topographer.
H.M. Wilson, Chief Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by G.E. Hyde and Jas. McCormick.
Surveyed in 1894.

Hyde
J. McC.

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

Edition Dec. 1896, reprinted 1943

Polyconic projection.

This area surveyed by reconnaissance methods. Maps of adjacent areas surveyed by modern methods may not join this sheet exactly

VT.
STRAFFORD
N4345-W7215/15

USGS
HISTORICAL
Historical File
Topographic Division
3835
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