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

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF VERMONT
GEO. H. PERKINS
STATE GEOLOGIST

VERMONT
MONTPELIER QUADRANGLE

(Mt Mansfield) 72°45' 44°30' 40' (Hyde Park) 35' 72°30' 44°30'

15 Miles

MORRISTOWN
ELMORE
STOWE
WORCESTER MOUNTAINS
WATERBURY
WORCESTER
WILLIAMSTOWN
MIDDLESEX
MORETOWN
MONTPELIER
EAST MONTPELIER
BERLIN

West Hill School
Little Elmore Pond
Luce Hill School
West Branch
Luce Hill
Cady Hill
Stowe
Sunset Hill
Brush Hill
Pucker Street School
Brownsville School
Moss Glen Falls
No 9 School
Barnes Brook
Hardwood Flats
Hardwood Pond
Russ Pond
Lower Village
Taber Hill
North Hollow School
Moscow
Mt Worcester
Stowe Pinnacle
South Hollow School
Hogback Mtn
North Hill
Willey Hill
Hampshire Hill School
West Hill
Hobart Mtn
Gregg Hill
Barnes Hill
Mt Hunger
White Rock Mtn
Minister Brook School
Hunt School
Wheeler School
Loomis Hill School
Loomis Hill
Waterbury Center
Burnt Mtn
Densmore Mtn
Dumpling Hill
Robinson Hill
Worcester
Hersey Hill
Blush Hill
Blush Hill School
Kneeland Flat
Kneeland Flat School
Bear Swamp
Four Corners School
No 7 School
Colbyville
Mill Village
Chases Mtn
H. Perry Hill School
Shady Hill
Putnamville
Perry Hill
Owlshead Mtn
Middlesex Notch
Long Meadow Hill
Waterbury
Adamant
Sodom Pd
Rock Hill School
Lewis School
Skeyton Pond
Moss School
No 8 School
No 10 School
Tucker School
Wrightsville
Middlesex Gorge
Middlesex
Dudley School
No 6 School
No 1 School
East Montpelier Center
Moretown Common
Montpelier Junction
MONTPELIER
(BM 523)
Cutler School
(Camels Hump)
(Lincoln Mountain)
(Barre)

ENGRAVED 1921 BY U.S.G.S.

C.H. Birdseye, Chief Topographic Engineer.
Frank Sutton, Geographer in charge.
Topography by Hersey Munroe and R.L. McCammon.
Control by C.B. Kendall, Oscar Jones, and H.P. Kilby.
Surveyed in 1919.

SURVEYED IN COOPERATION WITH THE STATE OF VERMONT.

Munroe
McCammon

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

Contour interval 20 feet
Datum is mean sea level

Polyconic projection, North American datum.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1919

OCT 9 - 1931 (2075)
USGS
Historical File
Topographic Division

MONTPELIER, VT.
Edition of 1921, reprinted 1931

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