UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW HAMPSHIRE
HIGHWAY DEPARTMENT

NEW HAMPSHIRE
PLYMOUTH QUADRANGLE

540000 FEET

(Moosilauke) (Crawford Notch)

71°45′ 44°00′ 40′ 35′ 71°30′ 44°00′

TWIN MTN. 26 MI.
NORTH WOODSTOCK 2.3 MI.

(Franconia)

WOODSTOCK
LIVERMORE
WHITE MOUNTAIN NATIONAL FOREST
WATERVILLE
THORNTON
ELLSWORTH
RUMNEY
CAMPTON
HOLDERNESS
SQUAM MOUNTAINS
SANDWICH RANGE

Russell Crag
Mt Cilley
Elbow Pond
Woodstock
Bryant Ledge
Barron Mtn
Hix Mtn
Thornton Gap
Mt Tecumseh
Bald Mtn
Wanosha Mtn
Knockers Hole
Mirror Lake
West Thornton
Fisher Mtn
Hogback Mtn
Green Mtn
Waterville Valley
Dickey Mtn
Welch Mtn
Dickey Notch
Noon Peak
Cone Mtn
Jennings Pk
Bald Knob
Acteon Ridge
Sachem Peak
Sandwich Mtn
Peaked Hill
Thornton
Thornton Center Sch
Blake Mtn
Ellsworth
Lyfords Siding
Campton Upper Village
Sunset Hill
Campton Lower Village
Campton Sta
West Campton
Mad River Sch
Goose Hollow
Black Mtn
Black Mtn Pond
Atwood Pond
Hall Ponds
Kiah Pond
Mt Weetamoo
Campton Mtn
Bald Mtn
Chandler Hill
Bog Sch
Campton Bog
Bog Pond
Round Hill
Beebe River
Campton Hollow
Blair
Blair Sch
The Plains
Mt Pero
Beech Hill
Loon Pond
Pulsifer Hill Sch
Moosilauke Pond
Perch Pond
Little Perch Pond
Mt Morgan
Mt Percival
Mt Squam
Doublehead Mtn
Livermore Falls
Livermore Sch
Elm Sch
Mt Prospect
The Button
Mt Webster
The Rattlesnakes
Rockywold
Deephaven
Otter Is
Loon Is
Groton I
Sheep I
Mink I
Yard I
Chocorua I
Merrill I
Long I
Mt Livermore
Baker River Sch
Mt Tim
Plymouth
Holderness Sch
Peaked Hill Pond
Mud Pond
Ellsworth Pond
Intervale Pd
Heath Pd
Mad River
Beebe River
Swift River
Baker River
Pemigewasset River
Eastman Brook
Johnson Brook
Brown Ash Swamp
Mill Brook Cascade
Shell Cascade
Waterville Forest Camp
Tripoli Mill
Tripoli Road
Thornton Gore Road
Maine Boston Railroad
Hubbard Brook Trail
Smarts Brook Trail
Algonquin Trail
Sixmile Bridge
Pine Grove Cem
Livermore Fairgrounds
Holderness (Cardigan)
Winnipesaukee (Mt Chocorua)
Runney (Mt Cube)

RUMNEY 9.2 MI.
STINSON LAKE 5 MI.
RUMNEY 3.8 MI.
WARREN 17 MI.
RUMNEY DEPOT 4.1 MI.
BRISTOL 5 MI.
E. HEBRON 5 MI.
ASHLAND 5.4 MI.
MEREDITH 18 MI.
HOLDERNESS 4.5 MI.
HOLDERNESS 2.5 MI.
CENTER SANDWICH 3.2 MI.
CHOCORUA 19 MI.

480000 FEET

Topography by R.L. McCammon and E.V. Holloway
Culture and drainage in part compiled from aerial photographs taken by Air Corps, U.S. Army
Surveyed in 1928

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE
Medium-duty — 4 LANE | 6 LANE
Light-duty
Unimproved dirt
U. S. Route
State Route

16° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1928

Scale 1/62500
4 Miles
7000 Yards
18000 Feet
5 Kilometers

Contour interval 20 feet
Datum is mean sea level

INTERIOR—GEOLOGICAL SURVEY WASHINGTON, D.C. 1953

Polyconic projection To place on 1927 North American datum move projection lines 50 feet north and 15 feet west 10000-foot grid based on New Hampshire coordinate system

PLYMOUTH, N.H.
N4345-W7130/15
1928

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

U.S. GEOLOGICAL SURVEY WASHINGTON
NOV - 6 1953
LIBRARY