UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WILD RIVER QUADRANGLE
NEW HAMPSHIRE – MAINE
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 GORHAM 15' QUADRANGLE

6772 I NW (BERLIN)
6872 IV NW (GILEAD)
6772 I NE (SHELBURNE)
6772 I SW (CARTER DOME)
6872 IV SW (SPECKLED MOUNTAIN)
6772 II (NORTH CONWAY) 1:62 500
6772 II NW (CENTER LOVELL)

71°07'30" 44°22'30" 71°00' 44°15'
331 000m E. 332 333 260 000 FEET (MAINE) 335 336 337 338 339 670 000 FEET (N. H.)
5' 2'30"
4915 000m N. 4914 4913 4912 4911 4910 4909 4908 4907 4906 4905 4904 4903 4902
560 000 FEET (MAINE) 680 000 FEET (N. H.) 520 000 FEET (MAINE) 640 000 FEET (N. H.)
20' 17'30"
650 000 FEET (N. H.) 280 000 FEET (MAINE) 4902 000m N.

GILEAD
S H E L B U R N E
W H I T E M O U N T A I N N A T I O N A L F O R E S T
B E A N S P U R C H A S E
C H A T H A M
G R A N T S B A T C H E L D E R S
OXFORD CO
COOS CO
CARROLL CO
MAINE
NEW HAMPSHIRE
STOW

Clement Brook
Rattle River
Appalachian Trail
Shelburne Moriah Mtn
Middle Moriah Mtn
Howe Peak
East Shelburne Brook
Conor Brook
Carlton Notch
Kenduskeag Trail
Martins Brook
Highwater River
Bull Brook
Wild River
Burnt Mill Brook
Dowdrop Brook
Moriah Brook
Wild River Campground
Moriah Gorge
Wild River Climatic Station
Basin Trail
Blue Brook
Cypress Brook
Spider Bridge
Black Angel Trail
Spruce Brook
Spruce Brook Shelter
Cedar Brook
Ford
Turka Brook
Mt Meader
Meader Ridge Trail
Walker Ridge
Mill Brook
Rim Junction
Blue Brook Shelter
Ragged Jacket
Hermit Falls
The Basin
Eagle Crag
Baldface Circle Trail
Eagle Link Trail
Red Brook
Wild Baldface Brook
Cold River Campground
Brickett Place
Bickford Brook
Boundary Cold
Shell Pond Brook
Brickett Falls
Birch Knoll
East Royce Mtn
West Royce Mtn
Mad River
Middle Branch
South Branch
Mad River Falls
Royce River
Laughing Lion Trail
Hastings Trail
Gilead (US 2 & Me. 113)
Stow, Maine 7 Mi.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1970

Polyconic projection. 1927 North American datum
10,000-foot grids based on New Hampshire coordinate system, and Maine coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

MN GN 17° 302 MILS 1°26' 25 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

N. H.
QUADRANGLE LOCATION

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

WILD RIVER, N. H.—MAINE
SE/4 GORHAM 15' QUADRANGLE
N4415—W7100/7.5

1970

AMS 6772 I SE—SERIES V812

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