UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

HANCOCK QUADRANGLE
MASSACHUSETTS—NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)

6369 II NW (TABOR TON)
6369 III NE (BERLIN)
6369 II NW (WILLIAMSTOWN)
6369 III SW (STEPHENTOWN CENTER)
6369 II SW (CHESHIRE)
(CANAAN) 6368 IV NW
(PITTSFIELD WEST) 6368 IV NE
(PITTSFIELD EAST) 6368 I NW

73° 22′ 30″ — 73° 15′ — 42° 37′ 30″ — 42° 30′

760 000 FEET (N. Y.) — 120 000 FEET (MASS.)

950 000 FEET (N. Y.) — 590 000 FEET (MASS.)

560 000 FEET (MASS.) — 920 000 FEET (N. Y.)

100 000 FEET (MASS.) — 790 000 FEET (N. Y.)

BERLIN 4.6 MI. — WILLIAMSTOWN 10 MI. — LEBANON SPRINGS 1.5 MI. — 11 MI. TO N.Y. THRUWAY — ALBANY 22 MI. — STEPHENTOWN CENTER 2.3 MI. — PITTSFIELD 10 MI. — 20 MI. TO MASS. TURNPIKE — WILLIAMSTOWN 11 MI. — BENNINGTON VT. 25 MI.

BERLIN
NEW ASHFORD
STEPHENTOWN
HANCOCK
NEW LEBANON
LANESBOROUGH
PITTSFIELD STATE FOREST
FORBUSH WILDLIFE SANCTUARY
BALANCE ROCK STATE PARK
Misery Mountain
Brodie Mountain
Round Mountain
Pine Ridge
Potter Mountain
Butternut Hill
Eagle Rock
North Hancock
Lookout Tower
Brodie Mtn Ski Area
Jordan
Sheeps Heaven Mtn
Appletree Hill
Jiminy Peak Ski Area
Widow Whites Peak
Laurel Hill
The Pinnacle
Honwee Mtn
Berry Hill
Berry Mtn
Radio Tower
Douglas Pond
North Stephentown
Griswold Pond
Wyomanock
Berry Pond
Hancock
Stephentown
Hancock Cem
Hancock Central Sch
St Josephs Cem
Gravel Pit
Trailer Park
Allen Hollow
Bentley Hollow
Thompson Bk
Robinson Hollow
Gardner Hollow
Rathburn Brook
Jones Brook
Whitman Brook
Bentley Brook
Town Brook
Kinderhook Creek
Pease Brook
Potter Hollow
Goodrich Creek
Red Oak Bk Hollow
Churchill Brook
Pontoosuc Lake
Rounds Mountain
Rounds Mtn
Misery Mtn Branch
Berry Pond Circuit
Taconic Trail
Appalachian Trail
Old RR Grade
West Hill Road
East Hill Road
Jones Road
Valley View Rd
Madden Cemetery
Wyomanock Road
Goodrich Pond Road
Tower Mtn Road
Bailey Road
Telephone Road
Potter Mtn Road
Polsen Road
Balance Rock Road
Old Ore Bed Rd
Stevens Street
Silver Street
Whitman Road
Bentley Bridge
Ski Lift
Jeep Trail
Pittsfield Town Line
Rensselaer Co / Berkshire Co
Columbia Co / Berkshire Co
New York / Massachusetts
1119 1140 1194 1244 1181 1119 1058 1080 1008 1333 1349 1529 1730 1720 1688 1056 1924 1401 1188 1098 1165 1150 1100 1000 900 800 700 600 500 400 300 200 100 0

CONVERSION SCALES

Feet	Meters
15000	4500
14000	4000
13000	
12000	3500
11000	
10000	3000
9000	
8000	2500
7000	2000
6000	
5000	1500
4000	
3000	1000
2000	900
1000	800
	700
	600
	500
	400
	300
	200
	100
0	0

Feet	Meters
1	.3048
2	.6096
3	.9144
4	1.2192
5	1.5240
6	1.8288
7	2.1336
8	2.4384
9	2.7432
10	3.0480

To convert feet to meters multiply by .3048

To convert meters to feet multiply by 3.2808

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Massachusetts Geodetic Survey

Planimetry by photogrammetric methods from aerial photographs taken 1942. Topography by planetable surveys 1944. Revised from aerial photographs taken 1972. Field checked 1973

Polyconic projection. 1927 North American datum
10,000-foot grid based on Massachusetts coordinate system, mainland zone, and New York coordinate system, east zone
1000-meter Universal Transverse Mercator grid, zone 18

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 13½° / 240 MILS — 1°08′ / 20 MILS

SCALE 1:25 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVALS 10 AND 20 FEET (SEE DIAGRAM)
NATIONAL GEODETIC VERTICAL DATUM OF 1929

20 FEET — 10 FT — 20 FT

MASS. — QUADRANGLE LOCATION

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

APR 14 1978
4006
USGS
Historical File
Topographic Division

HANCOCK, MASS.—N.Y.
N4230—W7315/7.5
1973
AMS 6369 III SE—SERIES V814