UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

EAST LEE QUADRANGLE
MASSACHUSETTS—BERKSHIRE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6368 IV NE (PITTSFIELD WEST)
6368 I NW (PITTSFIELD EAST)
6368 I NE (PERU)
6368 IV SE (STOCKBRIDGE)
6368 I SW (BECKET)
6368 II NW (MONTEREY)
6368 II NE (OTIS)
6368 III NE (GREAT BARRINGTON)

73° 15′ — 73° 07′ 30″ — 42° 22′ 30″ — 42° 15′

45 000m E — 130 000 FEET — 500 000 FEET

4692 000m N — 4692 — 4691 — 4690 — 4689 — 4688 — 4687 — 4686 — 4685 — 4684 — 4683 — 4682 — 4681 — 4680 — 4679 — 470 000 FEET

45 — 46 — 47 — 12′ 30″ — 48 — 49 — 50 — 51 — 10′ — 52 — 53 — 54 000m E

20′ — 17′ 30″ — 15′

WASHINGTON
OCTOBER MOUNTAIN
STATE FOREST
LEE
LENOX
TYRINGHAM
BECKET
OTIS
EAST LEE
Lenox Dale (Niagara Sta)
Lee
Becket Mtn 2180
Baldy Mountain
Walling Mtn 2220
October Mountain 1948
Washington Mountain Lake 1798
Felton Lake
Halfway Pond
Mud Pond
Clapp Pond
Sandwash Reservoir 1896
Upper Res 1609
Lower Reservoir
Cadding
Finerty Pond 1913
Buckley Dunton Lake 1764
Basin Pond 1365
Yokum Pond 1766
Goose Pond
Upper Goose Pond
Greenwater Pond 1379
Higley Pond 1824
Shaw Pond 1345
Bald Top 2040
Roaring Brook
Clapp Brook
Commans Brook
Basin Brook
Goose Brook
Higley Brook
Mill Brook
Shales Brook
Hop Brook
Mad R
Housatonic River
Pittsfield State Watershed Area
Housatonic River Valley Wildlife Management Area
Pittsfield Watershed
Penn Central
Appalachian Trail
Pittsfield-Lenox 3.9 mi.
7 mi. to Interchange I
Stockbridge 3.8 mi.
Pittsfield 11 mi. Lenox 3.9 mi.
Stockbridge 3.8 mi.
Chester 9 mi. Westfield 27 mi.
22 mi. to Interchange
Otis 4.3 mi.

CONVERSION SCALES

Feet	Meters
15000	4500
14000	4000
13000	3500
12000	3000
11000	2500
10000	2000
9000	1500
8000	1000
7000	900
6000	800
5000	700
4000	600
3000	500
2000	400
1000	300
0	200
	100
	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 1941. Topography by planetable surveys 1944 and 1945
Revised from aerial photographs taken 1971. Field checked 1973

Polyconic projection. 1927 North American datum
10,000-foot grid based on Massachusetts coordinate system, mainland 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°13′ 22 MILS

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

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MASS.
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road

Interstate Route — U. S. Route — State Route

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

USGS
Historical File
Topographic Division

EAST LEE, MASS.
N4215—W7307.5/7.5
1973
AMS 6368 I SW—SERIES V814

4200