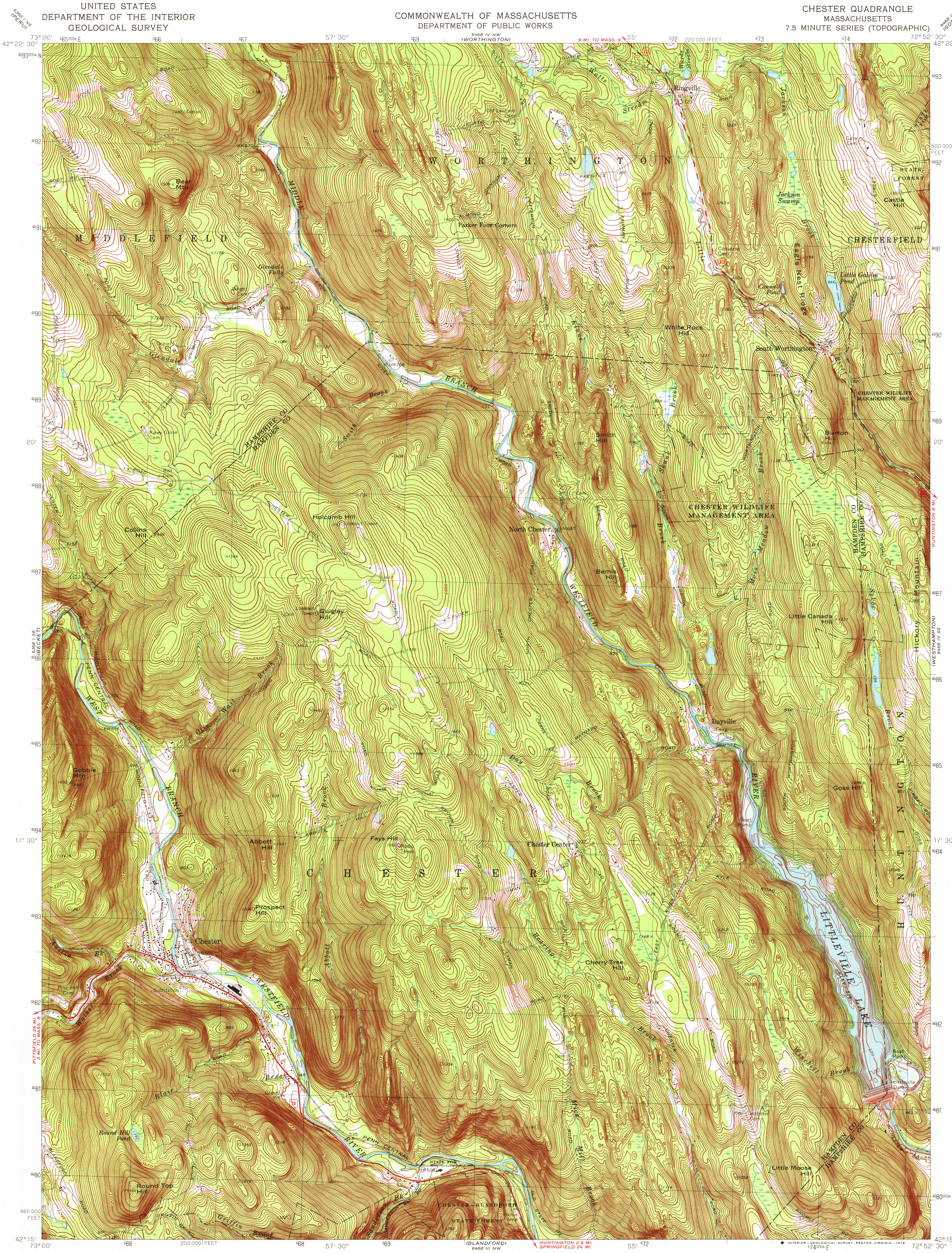
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CHESTER QUADRANGLE
MASSACHUSETTS
7.5 MINUTE SERIES (TOPOGRAPHIC)


6368 I NE (PERU)
6468 IV NW (WORTHINGTON)
6468 IV NE (GOSHEN)
6368 I SE (BECKET)
(WESTHAMPTON) 6468 IV SE
(OTIS) 6368 II NE
(BLANDFORD) 6468 III NW
(WORONOCO) 6468 III NE
73°00′
42°22′30″
72°52′30″
42°15′
57′30″
55′
20′
17′30″
665000m E
666
667
669
672
673
674
674000m E
220 000 FEET
200 000 FEET
500 000 FEET
460 000 FEET
4693000m N
4692
4691
4690
4689
4688
4687
4686
4685
4684
4683
4682
4681
4680000m N
9 MI. TO MASS. 9
HUNTINGTON 8 MI.
PITTSFIELD 26 MI. 3 MI. TO MASS. 8
HUNTINGTON 2.9 MI.
SPRINGFIELD 24 MI.
WORTHINGTON
MIDDLEFIELD
CHESTERFIELD
CHESTER
HUNTINGTON
HAMPSHIRE CO
HAMPDEN CO
Ringville
Bear Mtn
Cottrell
Glendale Falls
Wright Cem
Parker Four Corners
Old Leonard Cem
Jackson Swamp
Converse Cem
Conwell Pond
Eagle Nest Ridge
Little Galilee Pond
Castle Hill
Gate Cem
STATE FOREST
White Rock Hill
South Worthington
Burton Hill
Smith Hill
CHESTER WILDLIFE MANAGEMENT AREA
Piney Grove Cem
Bell Cem
Collins Hill
Holcomb Hill
Lookout Tower
Quigley Hill
North Chester
Bemis Hill
Little Canada Hill
Hickory Mountain
Dayville
Fairgrounds
Goss Hill
Gobble Mtn
Tower
Abbott Hill
Fays Hill
Radio Tower
Chester Center
Prospect Hill
Chester
Substation
Pine Hill Cem
Cherry Tree Hill
LITTLEVILLE LAKE
Boat Ramp
Littleville Dam
Webster Cem
Little Moose Hill
Round Hill Pond
Round Top Hill
CHESTER–BLANDFORD STATE FOREST
Picnic Area
MIDDLE BRANCH
EAST BRANCH
WEST BRANCH
WESTFIELD RIVER
Watts Stream
Wards Stream
Jackson Brook
Little River
Glendale Brook
Smith Brook
Shunk Brook
Kinne Brook
Moss Meadow Brook
Stykes Brook
Otis Wait Brook
Day Brook
Roaring Brook
Abbott Brook
Austin Bk
Walker Brook
Blair Brook
Griffin Brook
Sanderson Bk
Mica Mill Brook
Wauchell Brook
PENN CENTRAL
BM 870
BM 768
BM 696
BM 687
BM 582
BM 601
BM 508
ELEV 518

Mapped, edited, and published by the Geological Survey

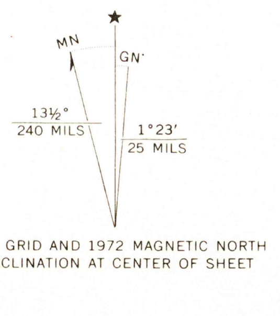
Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1941. Topography by planetable surveys 1944 and 1945
Revised from aerial photographs taken 1971. Field checked 1972

Projection and 10,000-foot grid ticks: Massachusetts coordinate system, mainland zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 18

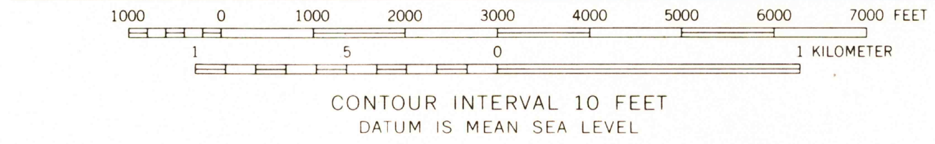
Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Area covered by dashed light-blue pattern is subject to controlled inundation


MN
GN
13½°
240 MILS
1°23′
25 MILS

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:25 000


1
½
0
1 MILE
1000
0
1000
2000
3000
4000
5000
6000
7000 FEET
1
.5
0
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

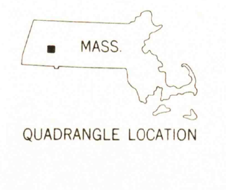
THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

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



QUADRANGLE LOCATION

APR 14 1978

3500

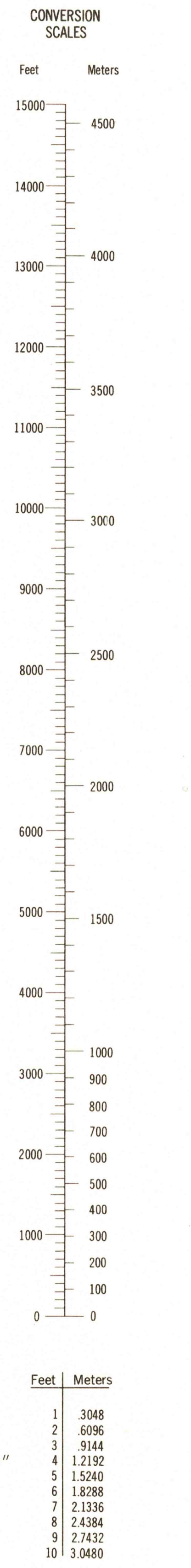
CHESTER, MASS.
N4215—W7252.5/7.5

1972

AMS 6468 IV SW—SERIES V814

USGS
Historical File
Topographic Division

CONVERSION SCALES



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