UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

FRAMINGHAM QUADRANGLE
MASSACHUSETTS
7.5 MINUTE SERIES ORTHOPHOTOQUAD

6868 I NE (HUDSON) | 6768 IV NE (CONCORD)

71° 30′ | 42° 22′ 30″ | 27′ 30″ | 25′ | 71° 22′ 30″ | 42° 22′ 30″

6768 IV NW (MAYNARD)

E95 000m | E96 | E97 | E98 | E99 | E00 | 630 000 FEET | E02 | E03 | E04

N94 000m | N93 | N92 | N91 | N90 | 20′ | N89 | N88 | N87 | N86 | 17′ 30″ | N84 | N83 | N82 | 460 000 FEET | N81 000m

500 000 FEET | N93 | N92 | N91 | N90 | 20′ | N89 | N88 | N86 | N85 | 17′ 30″ | N84 | N83 | N82 | N81 000m

SUDBURY RIVER
SOUTH SUDBURY
NOBSCOT HILL
SUDBURY
SUDBURY RIVER
SUDBURY RESERVOIR
SUDBURY
SUDBURY RIVER
FRAMINGHAM
WEST NATICK
SHERLAND

6868 I SE (MARLBOROUGH) | 6768 IV SE (NATICK)

(MILFORD) 6868 II NE | (HOLLISTON) 6768 III NW | (MEDFIELD) 6768 III NE

42° 15′ | 71° 30′ | E94 | E95 | E96 | 610 000 FEET | 27′ 30″ | E98 | E00 | 25′ | E01 | E02 | E03 000m E | 71° 22′ 30″ | 42° 15′

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

Produced and published by the Geological Survey

Orthophotograph prepared from 1:80,000-scale aerial photograph taken April 1, 1977

Projection and 10,000-foot grid ticks: Massachusetts coordinate system, mainland zone (Lambert conformal conic) 1000-meter Universal Transverse Mercator grid, zone 19. 1927 North American datum

Photoimagery rectified by optical scanning which may produce double or mismatched images; use the mean of image positions for map point

MN GN
15° 267 MILS
1°38′ 29 MILS
UTM GRID AND 1977 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:25 000

1 0 1 2
KILOMETERS
0.5 0 1
MILES
1000 0 1000 2000 3000 4000 5000
FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

MASS
QUADRANGLE LOCATION

42071-C4-OQ-025

PRINCIPAL NUMBERED HIGHWAYS
Interstate Route | U. S. Route | State Route

This quadrangle area also covered by 1:25,000-scale topographic map

FRAMINGHAM, MASS.
N4215—W7122.5/7.5
1977
DMA 6768 IV SW—SERIES V014

USGS Historical File National Mapping Div
APR 10 1981
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