UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SOUTH MERRIMACK QUADRANGLE
NEW HAMPSHIRE – HILLSBOROUGH CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 MILFORD 15' QUADRANGLE

6669 I NW (NEW BOSTON)
6669 II NE (PINARDVILLE)
6769 IV NW (MANCHESTER SOUTH)
6669 I SW (MILFORD)
6669 II SE (PEPPERELL)
6769 IV SW (NASHUA NORTH)
6769 II NW (NASHUA SOUTH)
6669 II NW (TOWNSEND)

71°37'30" 42°52'30" 4750000m N. 286000m E. 71°30' 42°45' 4736000m N. 295000m E.

Dream Lake · Gravel Pit · Middle Hill · Woodland Park · Macrieola Sch · Sandpits · Turkey Hill · Turkey Hill Cem · Gaging Sta · Sandpit · Wildcat Falls · Town Cem · Amherst · Water Tank · Beaver Brook · Gravel Pit · Sandpit · Cricket Corner · Cricket Corner Cem · HODGMAN STATE FOREST · St Patricks Cem · Gravel Pits · Lawrenee Corner · Blodgett Hill · Horse Hill · Fields Badge · White Pine Swamp · Water Tank · Gravel Pits · Greens Pond · Amherst Country Club · East Milford · Honey Pot Pond · Sandpits · Radio Facility · Trailer Park · Ponemah · Naticook Lake · Camp Naticook · Camp Sargent · Thorntons Ferry Sch · Reeds Cem · Stump Pond · South Merrimack · Pennichuck · Holts Pond · Bower Pond · Round Pond · Pennichuck Pond · Dick Pond · Greens Pond · Witches Spring · North Cem · Haydens Millpond · Haydens Reservoir · Dunklee Pond · Parker Pond · Silver Lake · SILVER LAKE STATE PARK · Pine Hill · Pine Hill Cem · Shipley Hill · Broad Acres · Broad St Sch · Lincoln Park · Gravel Pit · Mine Falls Park · Webster Jr Coll · New England Aero Inst · Cemetery · BOIRE FIELD · Gravel Pits · Millyard Ctr · NASHUA

A M H E R S T · M E R R I M A C K · M I L F O R D · H O L L I S · NASHUA

Beaver Brook · SOUHEGAN RIVER · Pennichuck Brook · Nashua R

MILFORD 1.8 MI · KEENE 40 MI, MILFORD 2.5 MI · 14 MI TO INTERCHANGE 8 23 MI TO INTERSTATE 495 · 6 MI TO US 3 MANCHESTER 9 MI · 0.4 MI TO F.E. EVERETT TNPK · 3.9 MI TO U.S. 3 · HOLLIS 3.8 MI BROOKLINE 9 MI · HOLLIS 0.6 MI PEPPERELL, MASS. 6 MI

130 000 FEET · 100 000 FEET · 520 000 FEET · 540 000 FEET

SCALE 1:24 000

1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and New Hampshire Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1968

Polyconic projection. 10,000-foot grid ticks based on New Hampshire coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 6 meters south and 40 meters west as shown by dashed corner ticks

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

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN GN · 16° 284 MILS · 1°44' 31 MILS
UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

N.H. QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled from aerial photographs taken 1982 and other sources. This information not field checked. Map edited 1985

ROAD CLASSIFICATION

Primary highway, all weather, hard surface	Light-duty road, all weather, improved surface
Secondary highway, all weather, hard surface	Unimproved road, fair or dry weather
State Route	

SOUTH MERRIMACK, N. H.
SE/4 MILFORD 15' QUADRANGLE
42071-G5-TF-024

1968
PHOTOREVISED 1985
DMA 6669 I SE – SERIES V812

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

USGS NMD HISTORICAL MAP
OCT 16 1989
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