UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NASHUA NORTH QUADRANGLE
NEW HAMPSHIRE
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 MANCHESTER 15' QUADRANGLE

6769 I NE (PINARDVILLE)
6769 IV NE (DERRY)
6769 IV NW (MANCHESTER SOUTH)
6669 I SE (SOUTH MERRIMACK)
6769 IV SW (WINDHAM)
(PEPPERELL) 6669 II NE
(LOWELL) 6769 III NE

71°30′ 42°52′30″ 71°22′30″ 42°45′ 27′30″ 25′ 47′30″ 50′

MERRIMACK
LITCHFIELD
LONDONDERRY
HUDSON
NASHUA

Merrimack River
Souhegan River
Nesenkeag Brook
Harris Pond Brook
Chase Brook
Ottarnic Pond Brook
First Brook
Second Brook
Penn Brook
Conny Brook

Horseshoe Pond
Rocky Hill Pond
Duck Pond
Grassy Pond
Half Moon Pond
Darrah Pond
Common Pond
Perch Pond
Boucers Pond
Pennichuck Pond
Harris Pond
Supply Pond
Robinson Pond
Little Ottarnic Pond
Ottarnic Pond

Rocky Hill
Kimball Hill
Barrett Hill
Bush Hill

LITCHFIELD STATE FOREST
ROCKINGHAM CO
HILLSBOROUGH CO

Merrimack
Litchfield
Thorntons Ferry
Londonderry
Potash Corner
Hudson
Nashua
Hudson Center

Interchange 8
Interchange 7
Interchange 6
Interchange 5

Turnpike
Everett Turnpike
Boston & Maine
Manchester & Lawrence
Canal
Pipeline
Trail
Jeep Trail
Road
Street
Avenue
Lane
Highway
Ferry Rd
Corporate Boundary

Schools
Cemeteries
Churches
Libraries
Hospitals
Fire Stations
Police Stations
Post Offices
Town Halls
Water Towers
Water Tanks
Towers
Radio Towers
Radio Facility
Radio Antennas
Pumping Stations
Substations
Sewage Disposal
Filtration Plant
Reservoir
Quarry
Gravel Pits
Sandpits
Golf Course
Trailer Parks
Drive-in Theater
Shopping Center
Playgrounds
Parks
Woodlawn Cemetery
Benchmarks
Triangulation Stations
Spot Elevations

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and New Hampshire Geodetic Survey

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

Polyconic projection. 1927 North American datum
10,000-foot grid based on New Hampshire coordinate system, 1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

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

Red tint indicates areas in which only landmark buildings are shown

Revisions shown in purple compiled from aerial photographs taken 1974. This information not field checked

Purple tint indicates extension of urban areas

UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

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

N.H.
QUADRANGLE LOCATION

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
U. S. Route	State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

NASHUA NORTH, N. H.
SW/4 MANCHESTER 15' QUADRANGLE
N4245—W7122.5/7.5

1968
PHOTOREVISED 1974
AMS 6769 IV SW—SERIES V812

USGS
Historical File
Topographic Division

JUL 1 2 1976