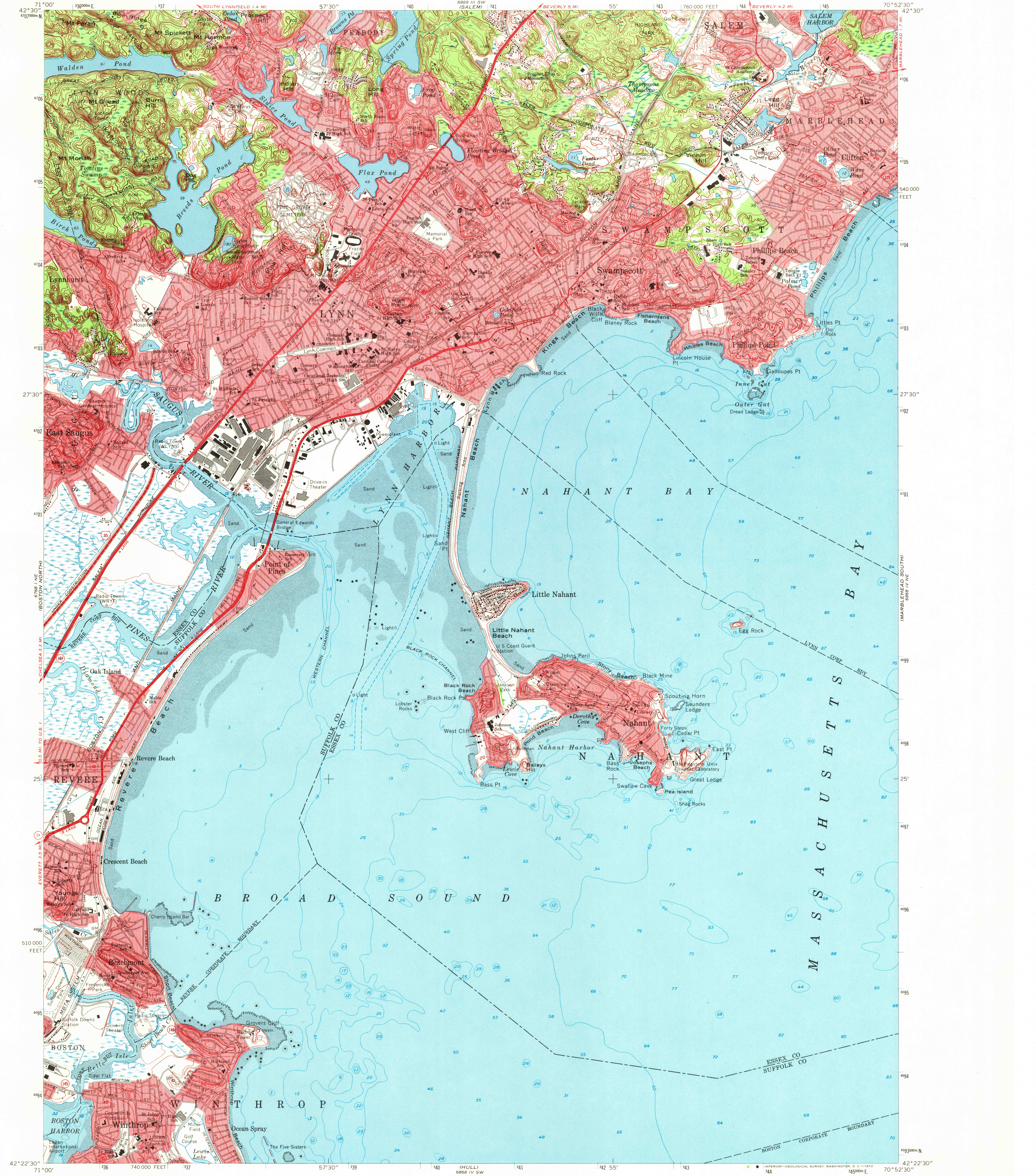
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

LYNN QUADRANGLE
MASSACHUSETTS
7.5 MINUTE SERIES (TOPOGRAPHIC)


6769 II SE (READING)
6869 III SE (MARBLEHEAD NORTH)
71°00'
42°30"
336000m. E.
337
SOUTH LYNNFIELD 1.4 MI.
57'30"
340
6869 III SW (SALEM)
341
BEVERLY 5 MI.
55'
343
760 000 FEET
344
BEVERLY 4.2 MI.
345
70°52'30"
42°30"
4707000m. N.
MARBLEHEAD 1.7 MI.
540 000 FEET
27'30"
(MARBLEHEAD SOUTH) 6868 IV NE
6768 I NE (BOSTON NORTH)
CHELSEA 3.3 MI.
0.5 MI. TO U.S. 1
EVERETT 3.5 MI.
510 000 FEET
25'
42°22'30"
71°00'
336
740 000 FEET
337
339
(HULL) 6868 IV SW
341
342
343
344
345000m. E.
70°52'30"
42°22'30"
4693000m. N.
(BOSTON SOUTH) 6768 I SE
(NANTASKET BEACH) 6868 IV SE
Mt Peran
Mt Spickett
Mt Hermon
Cedar Pond
Prospect Hill
Browns Pd
PEABODY
Lily Mere
Spring Pond
Walden Pond
LYNN WOODS
Mt Gilead
Burrill Hill
Lookout Tower
Indian Hill
St Josephs Cem
St Jeans Cem
Long Hill
Frog Pond
Sluice Pond
North Shore Sch
Pickering Jr High Sch
Golf Course
Breeds Pond
Dog Hill
Mt Moriah
Tomlins Swamp
Dungeon Rock
Lantern Rock
Birch Pond
Buchanan Bridge
Floating Bridge Pond
Flax Pond
PINE GROVE CEMETERY
Manning Bowl
Frazier Field
Memorial Park
English High Sch
Lynnhurst
Isolation Hospital
Callahan Sch
Lincoln Sch
Sacred Heart Sch
Tracy Sch
Mt Pleasant Hospital
Lynn Hospital
High Rock
LYNN
Lynn Common
City Hall
Central Square
Classical High Sch
St Marys High Sch
Armory
Cardinal Cushing Center
Vocational Technical High Sch
Fire Sta
Goldfish Pond
Saugus General Hospital
East Saugus
SAUGUS RIVER
Radio Tower (WLYN)
Powerplant
Drive-in Theater
General Edwards Bridge
Point of Pines
LYNN HARBOR
Nahant Beach
Radio Tower (WRYT)
PINES RIVER
Oak Island
Diamond Cr
ESSEX CO
SUFFOLK CO
Revere Beach
REVERE
Crescent Beach
Youngs Hill
Cherry Island Bar
Beachmont
Suffolk Downs Park
Suffolk Downs Station
Short Beach
Belle Isle Inlet
Tidal Flat
BOSTON
BOSTON HARBOR
Logan International Airport
Grovers Cliff
WINTHROP
Winthrop
Winthrop Beach
Ocean Spray
The Five Sisters
Lewis Lake
Miller Field
SALEM
SALEM HARBOR
HIGHLAND PARK
Prophet Elias Monastery
Thompsons Meadow
St Chretiennes Academy
Forest River
Star of the Sea Cem
Legg Hill
MARBLEHEAD
Foster Pond
Swampscott Cem
Vinnin Hill
Tedesco Country Club
Oliver Pond
Clifton
Ware Pond
SWAMPSCOTT
Swampscott
Phillips Beach
Temple Israel
Temple Beth El
Palmer Pond
Phillips Beach
Black Wills Cliff
Blaney Rock
Fishermans Beach
Kings Beach
Red Rock
Lynn Beach
Whales Beach
Phillips Point
Lincoln House Pt
Littles Pt
Off Rock
Galloupes Pt
Inner Gut
Outer Gut
Dread Ledge
NAHANT BAY
Little Nahant
Little Nahant Beach
U S Coast Guard Station
Egg Rock
LYNN CORP BDY
Johns Peril
Stony Beach
Black Mine
Spouting Horn
Saunders Ledge
Black Rock Beach
Black Rock Pt
Lobster Rocks
West Cliff
Johnson Sch
Dorothy Cove
Nahant
Forty Steps
Cedar Pt
East Pt
Pond Beach
Nahant Harbor
NAHANT
Baileys Hill
Lewis Cove
Bass Pt
Bass Rock
Josephs Beach
Northeastern Univ Edwards Laboratory
Great Ledge
Swallow Cave
Pea Island
Shag Rocks
BLACK ROCK CHANNEL
WESTERN CHANNEL
BROAD SOUND
MASSACHUSETTS BAY
REVERE CORPORATE BOUNDARY
BOSTON CORPORATE BOUNDARY

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Massachusetts Geodetic Survey

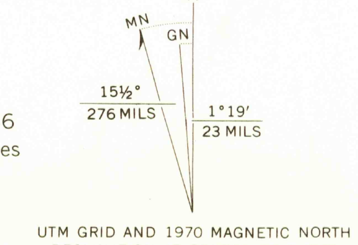
Planimetry by photogrammetric methods from aerial photographs taken 1939. Topography by planetable surveys 1943. Revised from aerial photographs taken 1969. Field checked 1970

Selected hydrographic data compiled from USC&GS Charts 240(1970), 246 and 248 (1971). This information is not intended for navigational purposes

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

Boundaries in tidewater areas from information supplied by Massachusetts Department of Public Works

Red tint indicates areas in which only landmark buildings are shown


MN
GN
15½°
276 MILS
1°19'
23 MILS

UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 9.2 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

LYNN, MASS.
N4222.5—W7052.5/7.5

1970

AMS 6868 IV NW—SERIES V814

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

25580

SEP 5 1972