U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHY

MASSACHUSETTS
BOSTON BAY QUADRANGLE

(Lawrence) (Salem) (Gloucester) (Boston) (Dedham) (Abington) (Duxbury)

71°00' 55' 50' 70°45'
42°30' 25' 20' 15'

PEABODY
SALEM
MARBLEHEAD
LYNN
SWAMPSCOTT
NAHANT
BOSTON
WINTHROP
QUINCY
WEYMOUTH
HINGHAM
HULL
HARBOR
BAY
OCEAN
ATLANTIC

Mt. Spicket
Bronze Rock
Spring Pond
Indian Hill
Burrill Hill
Wyoma Lake
Wyoma
LYNN WOODS
Glenmere Lake
Wenachus Lake
Birch Pond
Breeds Pond
Marblehead
Devereux
Marblehead Harbor
Marblehead Neck
Nanepashemet
Tinkers I.
Clifton
Beachbluff
Ram I.
Swampscott
Phillips Beach
Phillips Pt.
East Saugus
Saugus River
Lynn Harbor
Lynn Beach
Point of Pines
Pines River
Little Nahant
EGG ROCK L.H.
Oak I.
Revere Beach
Bass Pt.
East Pt.
Shag Rocks
Crescent Beach
Beachmont
Grovers Cliff
Winthrop
Beach
Great Head
Snake I.
Pt. Shirley
Apple I.
Deer Island
Ram Head Bar
Nixes Mate
Lovell I.
Gallups I.
Spectacle I.
Long Island
Thompson I.
Georges I.
Rainsford I.
Moon I.
Quarantine Rocks
Allerton
Great Hill
Windmill Pt.
Telegraph Hill
Hog I.
Harding Ledge
Peddocks Island
Hangman I.
Harry Rocks
Prince Head
Sheep I.
Bumkin I.
Nut I.
Pig Rock
Quincy Great Hill
Halfmoon I.
Houghs Neck
Grape I.
Slate I.
Worlds End
White Head
Strawberry Hill
Surfside
Sagamore Head
Atlantic
Black Rocks
Minots Ledge L.H.
Raccoon I.
Rock I.
Crow Pt
Downer Ldg
Langlee
Ragged I.
Sailor
Planters Hill
Nantasket
Brush I.
Gull I.
Strawberry Pt.
Quarry Pt.
Cohasset Harbor
SCITUATE
Germantown
Great Hill
Otis Hill
Hingham Harbor
Shag Rocks
the Graves
Roaring Bulls
Green I.
Calf Is.
Brewster Islands
Boston L.H.
Ft. Warren
The Narrows
L.H.
L.S.S.

Lynn & Boston R.R.
Eastern R.R.
Boston & Maine R.R.
Boston & Lowell R.R.
Boston & Albany R.R.
Marblehead Branch
Nantasket Beach Branch
Old Colony & Newport R.R.
Boston City Boundary
Essex Co.
Suffolk Co.
Norfolk Co.
Plymouth Co.

ENGRAVED MAY 1903 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Triangulation and shore line topography by U.S.C. and G. Survey.
Topography by F. Sutton, J.H. Wheat, A.H. Bumstead, and from various city and park surveys.
Surveyed in 1899-1900.

Scale 1/62500
1/2 0 1 2 3 4 Miles
1/2 0 1 2 3 4 5 Kilometers
Contour interval 20 feet.
Datum is mean sea level.

APPROXIMATE MEAN DECLINATION 1902
MAGNETIC NORTH
TRUE NORTH

Edition of July 1903.

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