UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

YORK BEACH QUADRANGLE
MAINE—YORK CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 YORK 15′ QUADRANGLE

(NORTH BERWICK)
(WELLS)
(KENNEBUNKPORT)
(KITTERY)
(YORK HARBOR)

70°37′30″ 369000m.E. 35′ 32′30″ 410 000 FEET 70°30′
43°15′ 4789000m.N. 150 000 FEET 12′30″ 10′ 110 000 FEET 43°07′30″ 4776000m.N.
380 000 FEET

PORTLAND 35 MI.
MOODY 1.8 MI.
5.1 MI. TO INTERCHANGE 2
13 MI. TO INTERCHANGE 1
AGAMENTICUS 2.5 MI.
KITTERY 10 MI.
YORK CORNER 3.1 MI.
YORK CORNER (JUNC. U.S. 1) 3.4 MI.
YORK VILLAGE 2.7 MI.

WELLS
Y O R K
O C E A N
A T L A N T I C

Ogunquit
Ogunquit Beach
Israels Head
Oarweed Cove
The Basin
Perkins Cove
Jacks Cove
Walnut Hill
Birch Knoll
Pine Hill
Staples Pond
High Pasture
Ogunquit Country Club
Braeburn
Bald Head
Bald Head Cliff
Gulf Hill
Rush Swamp
Phillips Pond
Phillips Cove
Pond Rocks
Lake Carolyn
Waddell Pond
Wadleighs Head
York Cliffs
Cape Neddick
Clark Bridge
Pint Cove
Cape Neddick River
Cape Neddick Harbor
Weare Pt
Barn Pt
Simpson Hill
Briley Pond
Short Sands
York Beach
Concordville
Cape Neddick Nubble
Cape Neddick Lighthouse
Long Beach
Foul Rock
York Harbor
Prebbles Pt
Roaring Rock
Cow Beach Pt
Banks Rock
East Pt
York Harbor Entrance

Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1943. Topography by planetable surveys 1944
Culture revised by the Geological Survey 1956

Hydrography compiled from USC&GS charts 228 (1955) and 1205 (1954)

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

16½° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1956

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 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 8.6 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MAINE
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U. S. Route

YORK BEACH, ME.
NE/4 YORK 15′ QUADRANGLE
N4307.5—W7030/7.5

1956

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1958-NS MR 1462

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FEB 20 1958
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