UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

SCONTICUT NECK QUADRANGLE
MASSACHUSETTS
7.5 MINUTE SERIES (TOPOGRAPHIC)

(NEW BEDFORD NORTH) 6867 II NW

6867 III NE (MARION)

6867 I NW (ONSET)

(NEW BEDFORD SOUTH) 6867 III SW

(WOODS HOLE) 6867 I SW

(CUTTYHUNK) 6866 IV NW

(NAUSHON ISLAND) 6866 IV NE

70°52′30″ — 70°45′ — 41°37′30″ — 41°30′

344000m E. — 345 — 346 — 347 — 50′ — 348 — 349 — 350 — 47′30″ — 351 — 352 — 353000m E.

780 000 FEET — 800 000 FEET

4609000m N. — 4608 — 4607 — 4606 — 4605 — 4604 — 4603 — 4602 — 4601 — 4600 — 4599 — 4598 — 4597 — 4596000m N.

220 000 FEET

190 000 FEET

35′ — 32′30″

1 MI. TO U.S. 6

SCONTICUT NECK ROAD

CAUSEWAY

Long Island ROAD

FIR STREET

COTTONWOOD ST

Brant Island
Point May
Nack
Mattapoisett Ledge
Nye Ledge
Ram Island
Seal Island
Pea Island
White Rock
Old Kelick Rock
Puppy Rocks
Silver Shell Beach
Fish Island
Round Island
Round Cove
North Cove
North Point
Cormorant Rock Beacon
Whale Rock
Rocky Point
BM
Sconticut Neck
Wilbur Point
Packet Rock
Angelica Rock
Black Rock Beacon
Little Black Rock
Henrietta Rock
West Island Ledge
Mosher Ledge
Hursell Rock
Negro Ledge

NASKETUCKET BAY

MATTAPOISETT

SCONTICUT NECK

FAIRHAVEN

WEST ISLAND

BUZZARDS BAY

PLYMOUTH CO
BRISTOL CO

BARNSTABLE CO
DUKES CO

Mapped, edited, and published by the Geological Survey

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

Planimetry by photogrammetric methods from aerial photographs
Topography by planetable surveys 1936. Revised 1962

Selected hydrographic data compiled from USC&GS Chart 252 (1961)
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-metre Universal Transverse Mercator grid ticks, zone 19, shown in blue

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

MN — GN
15° 267 MILS
1°12′ 21 MILS

UTM GRID AND 1962 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 — 0 — 1 MILE
1000 — 0 — 1000 — 2000 — 3000 — 4000 — 5000 — 6000 — 7000 FEET
1 — .5 — 0 — 1 KILOMETRE

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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 3.7 FEET

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

MASS.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt

SCONTICUT NECK, MASS.
N4130—W7045/7.5

1962

AMS 6867 III SE—SERIES V814

USGS
Historical File
Topographic Division

MAY 12 1976

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