U. S. G. S.
FILE COPY
Inspection and Editing.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
HERMAN A. MAC DONALD, COMMISSIONER

MASSACHUSETTS
(NANTUCKET COUNTY)
NANTUCKET QUADRANGLE
7½-MINUTE SERIES

70°12'30" 41°20' 290000 FEET 10' 7'30" 70°05' (Great Point) 41°20'

120000 FEET

N A N T U C K E T S O U N D

Nantucket Cliffs
Coatue Point
EAST JETTY
WEST JETTY
Brant Pt
CG STA
HULBERT AVENUE
BEACH ST
ROAD
BM
CLIFF
GROVED LANE
WEST CHESTER RD
OLD NORTH CEM
No Bottom Pond
NANTUCKET
NANTUCKET HARBOR
NEW LANE
FRIENDS CEM
VESTAL
NEW MILL
PROSPECT CEM
HILL
ST MARYS CEM
VESPER LANE
Cyrus Pierce Sch
OLD SOUTH CEM
CHESTNUT ST
PLEASANT ST
SPARKS AVE
The Creeks
(Siasconset)
SIASCONSET 6.2 MI.
NAUWINET 6.8 MI.
Reed Pond
Copaum Pond
Washing Pond
Mixer Pond
Swain Hill
MANNACKNECK LANE
Millbrook Swamp
Head of Hummock
Eel Point
WARREN LANDING
WARREN
LIDE
RD
Maddaket Harbor
Jackson Pt
Little Neck
Hither Cr
CAMBRIDGE
MADDAKET
Maddaket Cove
Great Pond
White Goose Cove
Long Pond
MASSASOIT BR
Jeremy Cove
North Head Long Pond
Bog
Trots
Swamp
The Woods
John's Pt
Sheep Pond
BM △23
BM △19
Ram Pasture
Hummock Pond
HUMMOCK
Larraby Swamp
Rotten Pumpkin Pond
SOMERSET STREET
BARTLETT
FARM
ROAD
ATLANTIC
FAIR GROUND
FAIR GROUNDS
AVENUE
LOKERS LANE
Teddy Pond
Great Mixes Pond
Miacomet Pond
MIACOMET
MIACOMET RD
Wesweeder Ponds
SURFSIDE
NONATUM AVE
Surfside
SEWAGE DISPOSAL
South Shore
(Tuckernuck Island)
A T L A N T I C O C E A N
2095000 YARDS
15'
17'30"
80000 FEET
41°12'30" 70°12'30" 10' 1260000 YARDS 7'30" 310000 FEET 70°05' 41°12'30"

Topography by R.J. Balton,
H.G. Warner, and F.E. Russell
Surveyed in 1943

15½°
MAGNETIC NORTH
TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1943

Scale 1/31680
1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 Kilometer

Contour interval 10 feet
Datum is mean sea level

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
1944
Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Loose-surface, graded
Unsurfaced, graded dry weather roads
Dirt road
U. S. Route 15
State Route 28
More than two lanes indicated along road with tick at point of change 3 LANE | 4 LANE

Polyconic projection. 1927 North American datum
5000 yard grid based on U.S. zone system, A
10000 foot grid based on Massachusetts (Island) rectangular coordinate system

NANTUCKET, MASS.
Edition of 1945
N41125-W7005/7.5

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES
4325
JUN 20 1947

U. S. G. S.
FILE COPY
Inspection and Editing.