UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

MASSACHUSETTS
(NANTUCKET COUNTY)
NANTUCKET QUADRANGLE
7½-MINUTE SERIES

6966 I NE
(Great Point)

6966 IV SE
(Tuckernuck Island)

6966 I SE
(Siasconset)

SIACONSET 6.2 MI.

WAUWINET 6.9 MI.

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

A T L A N T I C O C E A N

Nantucket Cliffs
Eel Point
Brant Pt
CG STA
Coatue Point
West Jetty
East Jetty
Jackson Pt
Madaket Harbor
Warren Landing
Little Neck
Hither Cr
Madaket
Great Pond
White Goose Cove
Long Pond
Nantucket Harbor
Tom Nevers Hills
North Head
Long Pond
Cranberry Bog
Trots
Swain Hill
Jeremy Cove
Swamp
Johns Pt
The Woods
Sheep Pond
Ram Pasture
Hummock Pond
Larraby Swamp
Reedy Pond
Great Misses Pond
Miacomet Pond
Copaum Pond
Washing Pond
Reed Pond
Mazey Pond
No Bottom Pond
Millbrook Swamp
Head of Hummock
Rotten Pumpkin Pond
Weeweeder Ponds
Surfside
The Creeks
Cyrus Pierce Sch
Nantucket
Nantucket Island
Homing Facility Station
Sewage Disposal
Old North Cem
Old South Cem
Friends Cem
St Mary's Cem
Prospect Cem
Fair Grounds
Road
Lane
Avenue
Street
Hill
Point
Creek
Bm
Var Sta
Farm
Trots
Hummock
Pond
Swamp
Bog
Cliff
Ledge
Eel
Warren
Cambridge
Massasoit Br
Bartlett
Somerset
Miacomet
Surfside
Monatum
Lovers Lane
Atlantic
Hulbert
Beach St
Orchard
Vestal St
New Milk
Vesper Lane
Sparks
Pleasant St
Main St
Orange St
Crooked Lane
West Chester
Hummock Pond Road
Somerset Street
Fair Ground
Surfside
Monatum Ave
Lovers Lane
Avenue
Sewage Disposal

Topography by R.J.Belton,
H.G.Warner, and F.E.Russell
Surveyed in 1943
Revised in 1951

ROAD CLASSIFICATION

Heavy-duty ——— 4 LANE | 6 LANE Light-duty ———
Medium-duty — — 4 LANE | 6 LANE Unimproved dirt =======
U. S. Route State Route

MN GN
15½° 276 MILS
0°45' 13 MILS
UTM GRID AND 1951 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24000
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

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

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

NANTUCKET, MASS.
N4112.5-W7005/7.5

1951

AMS 6966 I SW—SERIES V814

U.S.G.S.
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TOPOGRAPHIC DIVISION

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

4700
OCT 15 1968

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