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TOPOGRAPHIC DIVISION

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

MASSACHUSETTS
(BARNSTABLE COUNTY)

SANDWICH QUADRANGLE
7½-MINUTE SERIES

70°30′ — 880000 FEET — 27′30″ — 25′ — 70°22′30″
41°47′30″ — 41°40′

CAPE COD BAY

CAPE COD CANAL
C.G. BEACON "U"
Town Neck
Mill Creek
Town Neck
Sandwich Harbor
Dock Creek
Old Harbor Creek
Springhill
Springhill Dr.
Beach
Scorton Harbor
Sandwich
Shawme Lake
Wing Sch
STATE FISH HATCHERY
MT. HOPE CEM
Spring Hill
Old Quaker Meetinghouse
FREEMAN CEM
The Springs
Elephantback Hill
Doughnut Pond
East Sandwich
Plowed Neck
Scorton Creek
Hoxie Pond
STATE GAME HATCHERY
Nye Pond
STATE FISH HATCHERY
Scorton Neck
Sandy Neck
Fullers Pt
Scorton Creek
GREAT MARSHES
Scorton Hill
Mill Pond
West Barnstable
Telegraph Hill
FIRE TOWER
Discovery Hill
SHAWME STATE FOREST
MILITARY RESERVATION
SANDWICH
Spectacle Pond
Pinkham
CAMP BURGESS YMCA
Lawrence Pond
Triangle Pond
Farmersville
Hog Ponds
PERCIVAL CEM
Little Pond
CAPE COD AIRPORT
BARNSTABLE
MASHPEE
Peters Pond
Forestdale
TOBEY CEM
Pimlico Pond
Jefferson
Wakeby
Wakeby Pond
Keith
Conaumet Pt
Cleveland
Pickle Cove
LOWELL RESERVATION
Conaumet Neck
Conaumet Cove
Mashpee Pond
Newtown
Mystic Lake
Middle Pond
Hamblin Pond
Shubael Pond
Round Pond
Long Pond
Muddy Pond

41°40′ — 70°30′ — 230000 YARDS — 27′30″ — (Cotuit) — 25′ — 900000 FEET — 70°22′30″ — 41°40′

SANTUIT (JUNC. STATE NO. 28) 5.7 MI.
MASHPEE 3.9 MI.
SANTUIT 2.3 MI.
MASHPEE 1.6 MI.
PINE TREE CORNER 3.7 MI.
COTUIT 3.8 MI.
JUNC. STATE NO. 28 1.3 MI.
OSTERVILLE 2.8 MI.
JUNC. STATE NO. 132 1.8 MI.
BARNSTABLE 4.4 MI.
JUNC. STATE NO. 28 1.9 MI.
CENTERVILLE 2.3 MI.
WAREHAM 17 MI.
SAGAMORE 2 MI.
(Sagamore)
SAGAMORE 2.2 MI.
JUNC. U. S. NO. 6 1.5 MI.
(Pocasset)
(Hyannis)

Topography by B. P. Taylor, H. J. McMillen, E. M. Thompson, H. F. Ewing, and E. A. Krahmer
Culture and drainage in part compiled from aerial photographs
Surveyed in 1935 and 1937–38
Revised in 1947

ROAD CLASSIFICATION 1947

Dependable hard-surface heavy-duty road	Dry weather roads	U. S. Route 15
Secondary hard-surface all weather road	Loose-surface graded	
	Unsurfaced, graded	
	Dirt road	State Route 28

More than two lanes indicated along road with tick at point of change 3 LANE 4 LANE

15° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1938

SCALE 1:31680

1 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

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

USGS
Historical File
Topographic Division

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