U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

MASSACHUSETTS
FALMOUTH SHEET

(Middleboro)

70°45' 40' (Plymouth) 35' 70°30'
41°45' 40' 35' 41°30'

WAREHAM
MARION
BUZZARDS BAY
ZARDS BAY
BOURNE
SANDWICH
MASHPEE
FALMOUTH
VINEYARD SOUND

Onset
Buzzards Bay
Bourne
Swift's Neck
Barney's Point
Crooked River
Weweantic River
Bourne's Hill
Onset Bay
Wicket's Island
Jacob's Neck
Cohasset Narrows
Bourne's Neck
Monument River
Deep Pond
Back River
Mill Pond
Monument Beach
Phinney's Harbor
Bennet's Neck
Pine Hill
Cromeset Neck
Nobska Point
Warren Point
Long Beach Point
Bourne's Cove
Little Harbor
Onset Island
Hog Neck
Hog Island
Cromeset Point
Tempes Knob
Masinee Island
Great Hill
Great Hill Point
Ram Island
Meadow Island
Sippican Harbor
Sippican Neck
Wing's Cove
Plymouth & Barnstable Co.
North Pocasset
Wenaumet Neck
Pocasset Harbor
Wing's Neck Light
Bassett's Island
Red Brook Harbor
Butler's Point
Blake Point
Bird Island Light
South Pocasset
Scraggy Neck
Cataumet
Catumet Harbor
Cedar Pond
Forest Dale
Snake Pond
Weeks Pond
Nye's Neck
Wild Harbor
North Falmouth
Herring Pond
Hatchville
Ashumet Pond
John Pond
Childs River
Crooked Pond
Shallow Pond
West Falmouth Harbor
Chappaquoit Point
West Falmouth
Falmouth Station
Jenkins Pond
Spectacle Pond
Mares Pond
Waquoit Village
Long Pond
Green Pond
East Falmouth
Quashnet River
Waquoit Bay
Monomoscoy Island
Haulin Point
Cunning Point
Swift's Hill
Grews Pond
Teaticket
Falmouth
Shiverick's Pond
Fresh Pond
Salt Pond
Great Pond
Lewis Neck
Davis Neck
Menauhant
Falmouth Heights
Quamquisset Harbor
Falmouth Harbor
Woods Hole
Long Neck
Great Harbor
Little Harbor
Parkers Point
Nobska Point Light
Vineyard Sound
Vineyard Haven
Nonamesset Island
Uncatena Id.
Hadley Harbor
Weepecket Island
Naushon Island
Mary's Lake
Lakey's Bay

(New Bedford)
(Barnstable)
(Marthas Vineyard)
(Gay Head)
(Muskeget)

Henry Gannett, Chief Geographer.
Marcus Baker, Geographer in charge.
Triangulation by the U.S. Coast and Geodetic and Borden Surveys.
Coast line by the U.S. Coast and Geodetic Survey.
Topography by W. J. Grambs, Assistant, under the direction of Sumner H. Bodfish, Topographer.
Surveyed in 1886.

SURVEYED IN COOPERATION WITH THE STATE OF MASSACHUSETTS

Scale 62,500
0 ½ 1 2 3 4 5 Miles

Contour Interval 20 feet
Datum is mean Sea level

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FALMOUTH