DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
(SUFFOLK COUNTY)
SHELTER ISLAND QUADRANGLE

SHELTER ISLAND N. Y.

JUN 29 1935 (2880)

72°35' 30' 25' 20' 72°15'
41°10'
5'
41°00'

LONG ISLAND SOUND
PECONIC BAY
LITTLE HOG NECK
Hog Neck Bay
Southold Bay
Great Hog Neck
Horton Neck
Shelter Island
SHELTER ISLAND SOUND
NOYACK
SOUTHAMPTON
BAY
GARDINERS BAY
Orient Harbor
Long Beach Bay
Pelhys Bight
Little Bay
Coecles Inlet
West Neck Bay
West Neck Harbor
Greenport Harbor
Dering Harbor
Pipes Cove
Northwest Harbor
Sag Harbor Cove
Goldsmith Inlet
Great Pond
Hashamomuck Pond
Corey Creek
Richmond Creek
Long Beach
Horton Beach
Hashamomuck Beach
Jessup Neck
Barcelona Neck
Northwest Cr.
Long Beach
Mulford Pt.
Browns Hills
Terry Pt.
Orient
Orient Point
Eagle Pt.
Bens Pt.
Browns Pt.
Peters Neck Pt.
Truman Beach
Rocky Pt.
East Marion
Inlet Pt.
Stirling
Cleaves Pt.
Long Beach Pt.
Joshua Pt.
Hay Beach Pt.
GREENPORT
Dering Pt.
Fanning Pt.
Manhanset House
Shelter Island Heights
Conkling Pt.
Jennings Pt.
Ram Island
Ram Head
Nichols Pt.
Southold
Paradise Pt.
WEST NECK
Shell Beach
Cedar Beach Pt.
Cedar Pt.
Mashomack Pt.
Barcelona Pt.
North Haven
SAG HARBOR
Horton Pt.
Duck Pond Pt.
Peconic
Cutchogue Sta.
Cutchogue
Cutchogue Harbor
Waterville
Orient Hills
Mattituck Hills
Mattituck Inlet
STEAMBOAT ROUTE
SOUTH FERRY
L.H.
L.S.S.
(Riverhead)
(Sag Harbor)
(Gardiners Island)
(Easthampton)

ENGRAVED SEPT. 1904 BY U.S.G.S.

H. M. Wilson, Geographer in charge.
Topography by J. H. Jennings and A. P. Meade, Jr.
Triangulation and shoreline by U. S. Coast and Geodetic Survey.

SURVEYED IN 1903 IN COOPERATION WITH THE STATE OF NEW YORK.

11° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION 1903

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers
Contour interval 20 feet.
Datum is mean sea level.

Edition of Nov. 1904, reprinted 1935.
Polyconic projection. North American datum

10 Miles 9 8 7 6 5 4 3 2 1 0

USGS
Historical File
Topographic Division

2880