U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHY

NEW YORK
HEMPSTEAD QUADRANGLE

(Harlem) 73°45' 40°45' 40' (Oyster Bay) 35' 73°30' 40°45'

NORTH HEMPSTEAD
OYSTER BAY
HEMPSTEAD
Mineola
Creedmoor
New Hyde Park
Garden City
Floral Park
Queens
Elmont
Franklin Square
Munson
East Meadow Brook
Barnum Pond
Smithville South
Cem.
Greenwich Point
Camp Meeting Grounds
Springland
Simonson Pond
Fosters Meadows
Valley Stream Pond
Valley Stream
Norwood
Pines Pond
Hempstead Pond
Smart Pond
Bellmore
Seaman Pond
Wantagh
Jones Pond
Rosedale
Conselyea Pond
Watts Pond
Le Count Pond
Smith Pond
Rockville Center
Millburn Reservoir
East Meadow Pond
Merrick
Lynbrook
Baldwin
Freeport
Oceanside
Millburn
Hewlett
East Rockaway
Woodmere
Christian Hook
Whale Neck Point
Merrick Bay
Ball Id.
Neds Meadow
False Channel Meadow
Cuba Id.
Crow Id.
Middle Id.
Egg Id.
Sand Cr. Meadow
Big Sand Cr.
East Crow Id.
Middle Crow Id.
Snipe Id.
Deep Cr. Meadow
Jones Id.
Meadow Id.
High Meadow Id.
Alder Id.
Seadog Id.
Inwood
Cedarhurst
Lawrence
Hewlett Bay
Broosevere Bay
West Meadow
Barnum Id.
Middle Bay
Long Meadow
Hicks Beach
Far Rockaway Beach
Shelter Id.
Great Bar
Great Hassock
Blackbank Hassock
Cape Toon Pt.
Inner Beach
Long Beach
Short Beach
Jones Inlet
EAST BAY
OYSTER BAY
BAY OF FAR ROCKAWAY
(Brooklyn)
ATLANTIC OCEAN

LONG ISLAND R. R.
(HEMPSTEAD BRANCH)
LONG ISLAND
LONG BEACH BRANCH
MONTAUK DIVISION
QUEENS BOROUGH
NASSAU CO.
BOUNDARY LINE
CITY
LONG BEACH L.S. STA.
PT. LOOKOUT L.S. STA.
SHORT BEACH L.S. STA.

U. S. G. S.
FILE COPY
Ed. Div. Topographic Maps.

ENGRAVED JULY 1898 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by E.B. Clark.
Surveyed in 1897 in cooperation with the State of New York.

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.

USGS
Historical File
Topographic Division

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