

NO POWERBOATS BEYOND THIS POINT

BRIDGE MARINE

NO KAYAKS OR SKIFFS BEYOND THIS POINT

TIDAL INFORMATION

Name	LATITUDE	Height, when in phase of soundings below					
		Mean High	Mean	Low	Very Low	Lowest	Extreme
		Water	Water	Water	Water	Water	Water
Oyster Bay Harbor	40°53' N 73°27' W	7.8	6.6	5.4	4.2	3.0	1.8
Porter Neck Point	40°57' N 73°24' W	7.7	7.4	6.8	6.2	5.6	5.0
Lloyd Harbor Entrance	40°58' N 73°30' W	8.0	7.7	7.0	6.3	5.6	5.0
Westport	40°58' N 73°32' W	7.8	7.4	6.8	6.2	5.6	5.0

ABBREVIATIONS

ADND	As shown	IC	Ice chart	MC	Magnetic compass	ND	No danger	RD	Red buoy	SD	Small daymark
AL	Aluminum	IS	Ice station	ML	Magnetic light	NE	No entry	RE	Red buoy	SE	Small daymark
AN	Anchor	IT	Ice trail	MO	Magnetic object	NR	No rock	RR	Red buoy	SR	Small daymark
AR	Anchor	IT	Ice trail	MO	Magnetic object	NR	No rock	RR	Red buoy	SR	Small daymark
AS	Anchor	IT	Ice trail	MO	Magnetic object	NR	No rock	RR	Red buoy	SR	Small daymark

SUPPLEMENTAL INFORMATION

Consult U.S. Coast Pilot 3 for important supplemental information.

CAUTION

Improved soundings shown by broken lines are subject to changing, per 1000 ft of the depth.

CAUTION

Temporarily changed or deleted in such a manner as to be indicated on this chart. See Notice to Mariners.

CAUTION

During some wave periods it is when waterlogged by ice, canvas sails to, and other objects are replaced by other types as removed. For details see U.S. Coast Guard Light List.

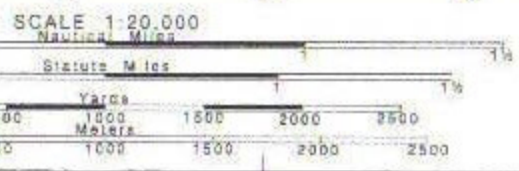
CAUTION

BACULUS SPECIFIC CLEARANCES

For boats or bridges, whose spans do not open to a full extent or vertical position, unobstructed vertical clearance is not available for the entire cleared full channel clearance.

SMALL CRAFT ADVISORY

Small craft advisory will be displayed from 6 a.m. to sunset from Suffolk County Marine Police Patrol Boats (not on the beach) and navigable areas waters of Suffolk County, Long Island, New York, for boating season only.



AUTHORITY

Hydrography and topography by the National Ocean Service, Coast Survey, with additional data from the Corps of Engineers, Geological Survey, and U.S. Coast Guard.

The above soundings are based on the datum of Mean High Water.

1985-1990
81-1984-85
80-1980-81

1:20,000

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