

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

TIDE NOTE FOR HYDROGRAPHIC SHEET

Date: 04/26/85

Marine Center: Atlantic

OPR: B 660

Chart Evaluation Survey: FE-262^{WD}, R/H-20-15-83/84

Locality: Long Island Sound Entrance

Time Period: October 1 - December 31, 1983

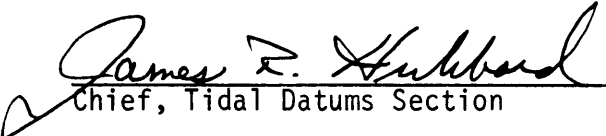
Tide Station Used: 846-1490 New London, CT

Plane of Reference (Mean Low Water): 3.54 ft.

Height of Mean High Water Above Plane of Reference: 2.6 ft.

Remarks: Recommended Zoning:

- 1) Southeast of a line formed by two points located at latitude $41^{\circ}12.4'$ and longitude $72^{\circ}06.4'$ and latitude $41^{\circ}15.0'$ and longitude $72^{\circ}02.4'$ apply -15 minute time correction and x0.89 range ratio to all heights.
- 2) Northwest of the previous line, zone direct.


Chief, Tidal Datums Section

DATE: 12/19/84

U.S. DEPARTMENT OF COMMERCE
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NATIONAL OCEAN SERVICE

TIDE NOTE FOR HYDROGRAPHIC SHEET

Marine Center: Atlantic

OPR: B660

Hydrographic Sheet: R/H 20-15-84, FE - 262 WD

Locality: Long Island Sound Entrance

Time Period: October 16-26, 1984

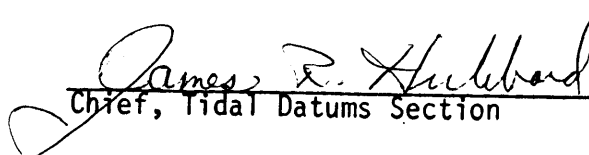
Tide Station Used: 846-1490 New London, CT

Plane of Reference (Mean ~~Lower~~ Low Water): 3.54 ft

Height of Mean High Water Above Plane of Reference: 2.6 ft

Remarks: Recommended Zoning;

- 1) Southeast of a line formed by two points located at latitude $41^{\circ} 12.4'$ longitude $72^{\circ} 06.4'$ and latitude $41^{\circ} 15.0'$ longitude $72^{\circ} 02.4'$, apply a -15 minute time correction and x 0.89 range ratio to all heights.
- 2) northwest of the previous line zone direct.


Chief, Tidal Datums Section