

U.S. DEPARTMENT OF COMMERCE
February 26, 1980 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

TIDE NOTE FOR HYDROGRAPHIC SHEET

Processing Division: Atlantic Marine Center:

Hourly heights are approved for

Tide Station Used (NOAA Form 77-12): 853-1681 Sandy Hook, NJ

Period: November 5-19, 1979

HYDROGRAPHIC SHEET:

OPR: C622-RU/HE-79

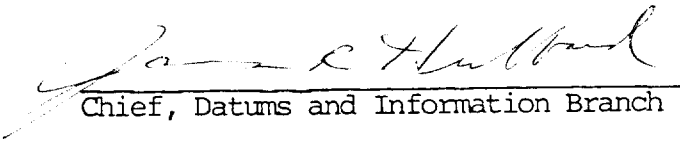
Locality: New York Bight

Plane of reference (mean ~~lower~~ low water): 2.26 ft.

Height of Mean High Water above Plane of Reference is
4.6 ft. - Sandy Hook

REMARKS: Recommended zoning:

Item 5 Area Apply -35 minute time correction to high waters and -45
minute time correction to low waters.


Chief, Datums and Information Branch

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

November 20, 1979

TIDE NOTE FOR HYDROGRAPHIC SHEET

Processing Division: Atlantic Marine Center:

Hourly heights are approved for

Tide Station Used (NOAA Form 77-12): 853-1681 Sandy Hook, NJ

Period: August 30-October 25, 1978

HYDROGRAPHIC SHEET: R/H 20-2-78

OPR: C622

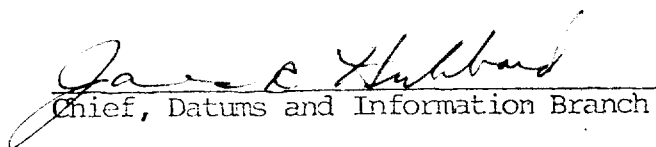
Locality: New York Bight

Plane of reference (mean ~~lower~~ low water): 2.26 ft.

Height of Mean High Water above Plane of Reference is
4.6 ft. - Sandy Hook

REMARKS: Recommended zoning:

Item No.	Time Correction		Range ratio
	HW	LW	
3, 4	-35 min. ⁴	-45 min.	x0.98
5, 6	-45 min. ⁵	-55 min.	x0.96
8, 9	-35 min. ⁴	-45 min.	x0.96


Chief, Datums and Information Branch