

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

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: Jan 23, 1990

MARINE CENTER: Atlantic

OPR: J433

HYDROGRAPHIC SHEET: FE-335

LOCALITY: Mississippi, Approaches to Ship Island Pass

TIME PERIOD: August 16 - November 11, 1989

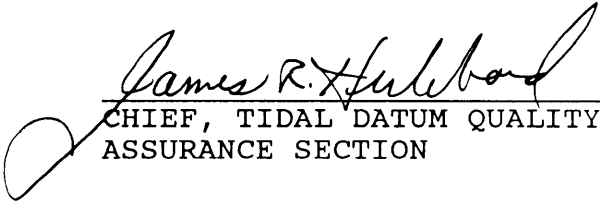
TIDE STATION USED: 873-5180 Dauphin Island, Alabama

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 2.68 feet

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 1.2 feet

REMARKS: RECOMMENDED ZONING

Apply a x1.31 range ratio to all heights. Apply a
-0 hr 6 min time correction to high waters and a
-0 hr 55 min time correction to low waters.


CHIEF, TIDAL DATUM QUALITY
ASSURANCE SECTION



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TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: November 16, 1990

MARINE CENTER: Atlantic

OPR: J433

HYDROGRAPHIC SHEET: FE-335 - REVISED

LOCALITY: Mississippi, Approaches to Ship Island Pass

TIME PERIOD: August 16 - November 11, 1989

TIDE STATION USED: 873-5180 Dauphin Island, Alabama

PLANE OF REFERENCE (MEAN LOWER LOW WATER): = 2.68 ft.

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: = 1.2 ft.

REMARKS: RECOMMENDED ZONING - apply a x1.31 range ratio to all heights, and a -0 hr. and 30 min. time correction to Dauphin Island.


CHIEF, TIDAL DATUM QUALITY
ASSURANCE SECTION