

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

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: June 12, 1989

MARINE CENTER: Atlantic

OPR: J259

HYDROGRAPHIC SHEET: H-10292

LOCALITY: Choctawhatchee Bay, Florida
Destin East Pass to White Point

TIME PERIOD: December 13, 1988 - April 6, 1989

TIDE STATION USED: 872-9511 Destin, Fl

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 2.46 ft.

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.6 ft.

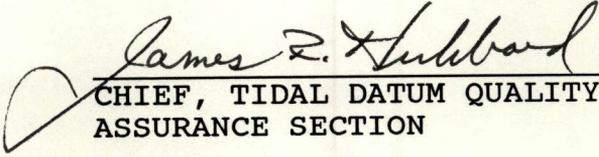
REMARKS: RECOMMENDED ZONING

West of longitude $86^{\circ} 30'$, apply a +1 hr 30 min time correction.

From $86^{\circ} 30'$ to $86^{\circ} 26'$, apply a +2 hr time correction.

East of $86^{\circ} 26'$, apply a +2 hr 30 min time correction.

Apply a x0.81 range ratio to all heights.


CHIEF, TIDAL DATUM QUALITY
ASSURANCE SECTION

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

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: June 12, 1989

MARINE CENTER: Atlantic

OPR: J259

HYDROGRAPHIC SHEET: H-10292

LOCALITY: Choctawhatchee Bay, Florida
Destin East Pass to White Point

TIME PERIOD: December 13, 1988 - April 6, 1989

TIDE STATION USED: 872-9511 Destin, Fl

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 2.46 ft.

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.6 ft.

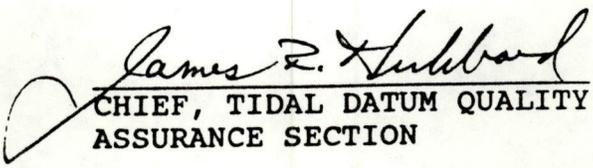
REMARKS: RECOMMENDED ZONING

West of longitude $86^{\circ} 30'$, apply a +1 hr 30 min time correction.

From $86^{\circ} 30'$ to $86^{\circ} 26'$, apply a +2 hr time correction.

East of $86^{\circ} 26'$, apply a +2 hr 30 min time correction.

Apply a x0.81 range ratio to all heights.


CHIEF, TIDAL DATUM QUALITY
ASSURANCE SECTION

ORIGINAL



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL OCEAN SERVICE
Office of Ocean and Earth Sciences
Silver Spring, Maryland 20910

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: July 12, 1993

MARINE CENTER: Pacific

OPR: J259

HYDROGRAPHIC SHEET: H-10292

LOCALITY: Choctawhatchee Bay, Florida, Black Pt. to White Pt.

TIME PERIOD: May 22, 1992 - April 26, 1993

TIDE STATION USED: 872-9511 Destin, Fl.
Lat. $30^{\circ} 23.7'N$ Lon. $86^{\circ} 30.8'W$
PLANE OF REFERENCE (MEAN LOWER LOW WATER): = 5.69 feet
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: = 0.6 foot

TIDE STATION USED: 872-9435 Big Hammock, Fl.
Lat. $30^{\circ} 27.9'N$ Lon. $86^{\circ} 21.1'W$
PLANE OF REFERENCE (MEAN LOWER LOW WATER): = 2.20 feet
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: = 0.5 foot

REMARKS: RECOMMENDED ZONING

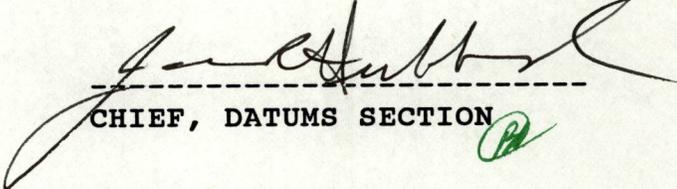
1. South of a line between points $30^{\circ}23.8'N/ 86^{\circ}30.9'W$ and $30^{\circ}23.6'N/ 86^{\circ}31.8'W$ and north of the East Pass Bridge, times and heights are direct on Destin (872-9511).
2. North of a line between points $30^{\circ}23.8'N/ 86^{\circ}30.9'W$ and $30^{\circ}23.6'N/ 86^{\circ}31.8'W$, and south of a line between points $30^{\circ}24.8'N/ 86^{\circ}29.8'W$ and $30^{\circ}23.7'N/ 86^{\circ}33.3'W$, apply a +1 hr. 0 min. time correction, and a X0.83 range ratio to Destin (872-9511).
3. North of a line between points $30^{\circ}24.8'N/ 86^{\circ}29.8'W$ and $30^{\circ}23.7'N/ 86^{\circ}33.3'W$, and south of latitude $30^{\circ}24.8'N$, apply a +2 hr. 0 min. time correction, and a X0.83 range ratio to Destin (872-9511).



H-10292 - continued

4. North of a latitude $30^{\circ}24.8'N$, and south of a line between Black Point and Cobb Point, apply a +3 hr. 0 min. time correction, and a X0.83 range ratio to Destin (872-9511).
5. North and east of line between Black Point and Cobbs Point, and west of a line between Boggy Point and Cobbs Point, apply a -1 hr. 0 min. time correction and heights are direct on Big Hammock Point (872-9435).
6. East of a line between Boggy Point and Cobbs Point and west of longitude $86^{\circ}25.0'W$, apply a -30 min. time correction and heights are direct on Big Hammock Point (872-9435).

NOTE: Hourly heights are tabulated on Central Standard Time.



CHIEF, DATUMS SECTION 