



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

ORIGINAL

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: July 7, 1994

MARINE CENTER: Pacific

HYDROGRAPHIC PROJECT: OPR-J223-AHP

HYDROGRAPHIC SHEET: H-10527

LOCALITY: Alabama, Wolf Bay, La Launch to Owens Bayou

TIME PERIOD: February 14 - March 24, 1994

TIDE STATION USED: 873-0667 Alabama Point, Perdido Pass, Al.
Lat. $30^{\circ} 16.7'N$ Lon. $87^{\circ} 33.2'W$

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 2.62 ft.
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.8 ft.

TIDE STATION USED: 873-0849 Peterson Point, Wolf Bay, Al.
Lat. $30^{\circ} 21.3'N$ Lon. $87^{\circ} 36.0'W$

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 2.40 ft.
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.8 ft.

REMARKS: RECOMMENDED ZONING

1. North of $30^{\circ} 20.0'N$ times and heights are direct on Peterson Point, Al. (873-0849).
2. South of $30^{\circ} 20.0'N$ and north of $30^{\circ} 17.6'N$, apply a -20 minute time correction and heights are direct on Peterson Point, Al. (873-0849).
3. South of $30^{\circ} 17.6'N$, times and heights are direct on Alabama Point, Al. (873-0667).

Note: Times are tabulated in Central Standard Time.


CHIEF, DATUMS SECTION

