



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 26, 1996

HYDROGRAPHIC BRANCH: Atlantic

HYDROGRAPHIC PROJECT: OPR-J343

HYDROGRAPHIC SHEET: H-10623

LOCALITY: Tampa Bay, Florida

TIME PERIOD: May 6 - 10, 1996

TIDE STATION USED: 872-6520 St. Petersburg, Fl.  
Lat.  $27^{\circ} 45.6' N$  Lon.  $82^{\circ} 37.6' W$

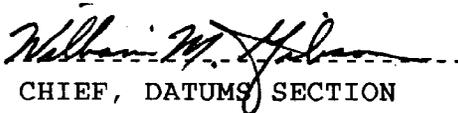
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 3.17 ft.

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 2.0 ft.

REMARKS: RECOMMENDED ZONING

1. Southwest of a line from Mermaid Point to Mangrove Point, times and heights are direct using St. Petersburg, Fl. (872-6520).
2. Northeast of a line from Mermaid Point to Mangrove Point, apply a +10 minute correction to times and a X1.05 range ratio to heights using St. Petersburg, Fl. (872-6520).

Notes: Times are tabulated on Greenwich Mean Time.  
Data for St. Petersburg, Fl. (872-6520) are stored in temporary file #672-6520.

  
CHIEF, DATUMS SECTION





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**TIDE NOTE FOR HYDROGRAPHIC SURVEY**

**DATE:** February 9, 1996

**MARINE CENTER:** Atlantic

**HYDROGRAPHIC PROJECT:** OPR-J343

**HYDROGRAPHIC SHEET:** H-10623

**LOCALITY:** Tampa Bay, Florida

**TIME PERIOD:** June 26 - August 25, 1995

**TIDE STATION USED:** 872-6520 St. Petersburg, Fl.  
Lat. 27° 45.6'N                      Lon. 82° 37.6'W

**PLANE OF REFERENCE (MEAN LOWER LOW WATER):** 3.17 ft.

**HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE:** 2.0 ft.

**REMARKS:** RECOMMENDED ZONING

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*William M. Hayes*  
CHIEF, DATUMS SECTION

