



U.S. DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL OCEAN SERVICE

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: September 18, 1998

HYDROGRAPHIC BRANCH: Atlantic

HYDROGRAPHIC PROJECT: S-E900-RU

HYDROGRAPHIC SHEET: FE-439

LOCALITY: Vicinity of Cape Henry, Virginia

TIME PERIOD: March 17 - April 1, 1998

TIDE STATION USED: 863-8863 Chesapeake Bay Bridge Tunnel, VA
Lat. 36° 58.0'N Lon. 76° 6.8'W

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.829 meters

REMARKS: RECOMMENDED ZONING

Use zone(s) identified as: ME604, SCB1, SCB5, SCB6, SCB9 &
SCB10.

Refer to attachments for zoning information.

Note 1: Provided time series data are tabulated in metric units
(meters), relative to MLLW and on Greenwich Mean Time.

Thomas V. Mero 9/18/98

CHIEF, REQUIREMENTS AND ENGINEERING BRANCH





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TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: February 26, 1999

HYDROGRAPHIC BRANCH: Atlantic

HYDROGRAPHIC PROJECT: S-E900-RU

HYDROGRAPHIC SHEET: F00439A (addendum)

LOCALITY: Vicinity of Cape Henry, Chesapeake Bay, VA

TIME PERIOD: November 9, 1998 - November 10, 1998

TIDE STATION USED: 863-8863 Chesapeake Bay Bridge Tunnel, VA
Lat. 36° 58.0'N Lon. 76° 6.8'W

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.829 meters

REMARKS: RECOMMENDED ZONING

Use zone(s) identified as: MAC604, MAC605, SCB1, SCB5, SCB6, SCB9
& SCB10.

Refer to attachments for zoning information.

Note 1: Provided time series data are tabulated in metric units
(meters), relative to MLLW and on Greenwich Mean Time.

Thomas N. Meo 2/26/99

CHIEF, REQUIREMENTS AND ENGINEERING BRANCH

