



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
National Ocean Service
Silver Spring, Maryland 20910

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE : June 28, 2011

HYDROGRAPHIC BRANCH: Atlantic
HYDROGRAPHIC PROJECT: OPR-D304-TJ-2011_Rev
HYDROGRAPHIC SHEET: H12315

LOCALITY: Cape Henry to Rudee Inlet, Approaches to Ches. Bay, VA
TIME PERIOD: May 13 - June 12, 2011

TIDE STATION USED: 865-1370 Duck, NC
Lat. 36° 11.0' N Long. 75° 44.8' W
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 1.027 meters

TIDE STATION USED: 863-8863 Chesapeake Bay Bridge Tunnel, VA
Lat. 36° 58.0' N Long. 76° 06.8' W
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.814 meters

REMARKS: RECOMMENDED ZONING

Preliminary zoning is accepted as the final zoning for project OPR-D304-TJ-2011_Rev, H12315, during the time period between May 13 and June 12, 2011.

Please use the zoning file "D304TJ2011CORP_Rev" submitted with the project instructions for OPR-D304-TJ-11_Rev. Zones SCB1, SA50E, SA51 and SA54A are the applicable zones for H12315.

Note 1: Provided time series data are tabulated in metric units (meters), relative to MLLW and on Greenwich Mean Time on the 1983-2001 National Tidal Datum Epoch (NTDE).

Peter J. Stone

Digitally signed by Peter J. Stone
DN: cn=Peter J. Stone, o=NOAA/NOS/
CO-OPS, ou=Oceanographic Division,
email=peter.stone@noaa.gov, c=US
Date: 2011.06.30 15:21:09 -04'00'

CHIEF, OCEANOGRAPHIC DIVISION

