



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

PROVISIONAL TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE : March 2, 2015

HYDROGRAPHIC BRANCH: Atlantic

HYDROGRAPHIC PROJECT: OPR-A321-FH-2015

HYDROGRAPHIC SHEET: H12726

LOCALITY: Taylor Reef to Woody Island, Gulf of Maine

TIME PERIOD: January 7 - February 5, 2015

TIDE STATION USED: 8418150 Portland, ME

Lat. 43° 39.4'N Long. 70° 14.8' W

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

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 2.886 meters

REMARKS: RECOMMENDED ZONING Preliminary zoning is accepted as the final zoning for project OPR-A321-FH-2015, H12726, during the time period between January 7 - February 5, 2015.

Please use the zoning file A321FH2015CORP submitted with the project instructions for OPR-A321-FH-2015. Zones NA157, NA167, and NA168 are the applicable zones for H12726.

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 on the 1983-2001 National Tidal Datum Epoch (NTDE).

Note 2: Annual leveling for Portland, ME (8418150) was not completed in FY14. A review of the verified leveling records from March 2003 - June 2013 shows the tide station benchmark network to be stable within an allowable 0.009 m tolerance. This Tide Note may be used as final stability verification for survey OPR-A321-FH-2015, H12726. CO-OPS will immediately provide a revised Tide Note should subsequent leveling records indicate any benchmark network stability movement beyond the allowable 0.009 m tolerance.

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CHIEF, PRODUCTS AND SERVICES BRANCH

