TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE : October 22, 2007

HYDROGRAPHIC BRANCH: Atlantic Hydrographic Branch
HYDROGRAPHIC PROJECT: OPR-E300-BH-2007
HYDROGRAPHIC SHEET: H11693

LOCALITY: Potomac River, Maryland and Washington D.C
TIME PERIOD: May 29 - July 21, 2007

TIDE STATION USED: Lewisetta, VA 863-5750
Lat.37° 59.8′ N Long. 076° 27.9'W
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.416 meters

TIDE STATION USED: Washington, DC 859-4900
Lat. 38° 52.4' N Long. 077° 01.3' W
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.897 meters

REMARKS: RECOMMENDED ZONING

POTR14, POTR16, POTR19, POTR26, POTR28, POTR29, POTR30, POTR31, POTR32, POTR33, POTR34, POTR35, POTR36, POTR39, POTR40, POTR41, POTR43, POTR45, POTR47, POTR52, POTR53, POTR56 & POTR57

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).

CHIEF, PRODUCTS AND SERVICES DIVISION