



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL OCEAN SERVICE
Silver Spring, Maryland 20910

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: December 19, 2000

HYDROGRAPHIC BRANCH: Atlantic
HYDROGRAPHIC PROJECT: S-A910-WH-2000
HYDROGRAPHIC SHEET: H-11014

LOCALITY: Portsmouth Harbor, NH
TIME PERIOD: November 2 - 7, 2000

TIDE STATION USED: 841-9870 Seavey Island, ME
Lat. 43° 4.8'N Lon. 70° 44.5'W
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 2.579 meters

REMARKS: RECOMMENDED ZONING

Use zone(s) identified as: ATL196, PIS1, PIS2, PIS4, PIS5, PIS6,
PIS7, PIS8, PIS9, PIS10, PIS11, PIS12,
PIS13, PIS14 & PIS15.

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.

Joseph M. Weller for Tom Mero

CHIEF, REQUIREMENTS AND DEVELOPMENT DIVISION



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TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: November 15, 2001

HYDROGRAPHIC BRANCH: Atlantic
HYDROGRAPHIC PROJECT: OPR-A910-WH-2001
HYDROGRAPHIC SHEET: H11014

LOCALITY: Portsmouth Harbor, NH
TIME PERIOD: Sept. 23 - 28, 2001

TIDE STATION USED: 841-9870 Seavey Island, ME
Lat. $43^{\circ} 4.8'N$ Lon. $70^{\circ} 44.5'W$
PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters
HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 2.579 meters

REMARKS: RECOMMENDED ZONING

Use zone(s) identified as: PIS14, PIS15, PIS17, PIS18, PIS19,
PIS20, PIS25 & PIS26

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.

For

CHIEF, REQUIREMENTS AND DEVELOPMENT DIVISION

