



**TIDE NOTE FOR HYDROGRAPHIC SURVEY**

**DATE :** March 31, 2009

**HYDROGRAPHIC BRANCH:** Pacific  
**HYDROGRAPHIC PROJECT:** S-N904-RA-2008  
**HYDROGRAPHIC SHEET:** H11810

**LOCALITY:** Lake Washington, WA  
**TIME PERIOD:** April 1-19 and November 18-25, 2008

**TIDE STATION USED:** 944-7239 Sand Point, WA  
Lat. 47° 41.3'N Long. 122° 15.5' W

**PLANE OF REFERENCE:** 0.000 meters  
(LAKE WASHINGTON LOW WATER OF LAKE DATUM - [LWLWD])

**REMARKS: RECOMMENDED ZONING**

Preliminary zoning is accepted as the final zoning for project S-N904-RA-2008, H11810, during the time period between April 1 and 19 and November 18 and 25, 2008.

Please use the zoning file "N904RA2008CORP" submitted with the project instructions for Lake Washington, WA. Zone LW1 is the applicable zone for H11810.

**Refer to attachments for zoning information.**

**Note 1:** The provided time series data at Sand Point, WA (944-7239) are tabulated in metric units (meters), relative to LWLWD and on Greenwich Mean Time (GMT). Retrieve verified water level using the Station Datum option to retrieve water level data on LWLWD.

**Peter J. Stone**  
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NOS, email=peter.stone@noaa.gov, c=US  
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CHIEF, OCEANOGRAPHIC DIVISION

