



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL OCEAN SERVICE
Office of Ocean and Earth Sciences
Silver Spring, Maryland 20910

ORIGINAL

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: April 6, 1995

HYDROGRAPHIC SECTION: Pacific

HYDROGRAPHIC PROJECT: OPR-N251

HYDROGRAPHIC SHEET: H-10564

LOCALITY: Washington, Strait of Juan de Fuca, Northwest of
Dungeness Spit

TIME PERIOD: August 24 - December 6, 1994

TIDE STATION USED: 944-4090 Port Angeles, Strait of Juan de Fuca,
Wa.
Lat. $48^{\circ} 7.5'N$ Lon. $123^{\circ} 26.4'W$

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 30.20 ft.

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 6.5 ft.

REMARKS: RECOMMENDED ZONING

1. West of $123^{\circ} 10.0'W$, apply a +30 minute time correction and a X1.04 range ratio to heights using Port Angeles, Wa. (944-4090).
2. East of $123^{\circ} 10.0'W$, apply a +45 minute time correction and a X1.08 range ratio to heights using Port Angeles, Wa. (944-4090).

Notes: 1. Times are tabulated in Greenwich Mean Time.
2. Data for Port Angeles, Wa. (944-4090) is temporarily stored in file #744-4090.


CHIEF, DATUMS SECTION





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ORIGINAL

TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE: June 20, 1995

HYDROGRAPHIC SECTION: Pacific

HYDROGRAPHIC PROJECT: OPR-N251

HYDROGRAPHIC SHEET: H-10564 (additional)

LOCALITY: Washington, Strait of Juan de Fuca, Northwest of
Dungeness Spit

TIME PERIOD: March 27 - 29, 1995

TIDE STATION USED: 944-4090 Port Angeles, Strait of Juan de Fuca,
Wa.
Lat. 48° 7.5'N Lon. 123° 26.4'W

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 30.20 ft.

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 6.5 ft.

REMARKS: RECOMMENDED ZONING

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