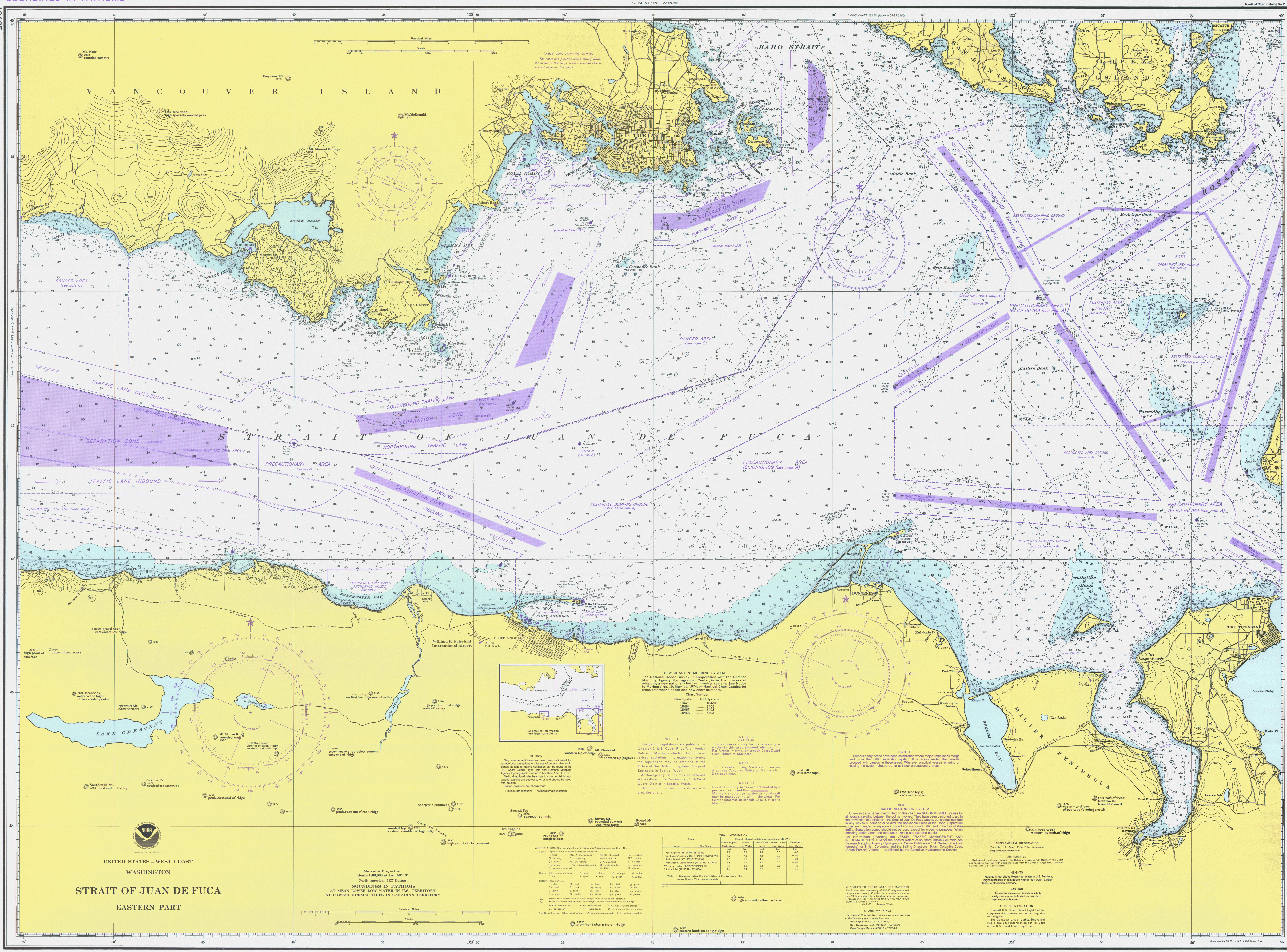
1st Ed., Oct. 1927 C-1927-283

18465 (formerly C&GS 6382)



TIDAL INFORMATION

Place Name	(Lat/Long)	Mean Higher High Water (feet)	Mean High Water (feet)	Mean Tide Level (feet)	Mean Lower Low Water (feet)	Extreme Low Water (feet)
Port Angeles	(48°07′N/123°26′W)	7.2	6.5	4.4	0.0	−4.0
Gardiner, Discovery Bay	(48°04′N/122°55′W)	7.9	7.2	4.8	0.0	−4.0
Smith Island	(48°19′N/122°50′W)	7.0	6.6	4.5	0.0	−4.0
Richardson, Lopez Island	(48°27′N/122°54′W)	7.3	6.6	4.5	0.0	−4.0
*Victoria Harbor	(48°25′N/123°23′W)	8.6	8.0	6.3	2.5	−1.5
*Sooke Inlet	(48°22′N/123°44′W)	9.4	8.4	6.6	3.0	−1.5

*Note – In Canadian waters the chart datum is the average of the Lowest Normal Tides, approximately.

(574)

18th Ed., July 17/76

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CAUTION
This chart has been corrected from the Notice to Mariners published weekly by the Defense Mapping Agency Hydrographic Center and the Local Notice to Mariners issued periodically by each U.S. Coast Guard district to the print date shown in the lower left hand corner.

WARNING
The prudent mariner will not rely solely on any single aid to navigation, particularly on floating aids. See U.S. Coast Guard Light List and U.S. Coast Pilot for details.

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NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

FATHOMS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
FEET	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102

METERS: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

(Strait of Juan de Fuca – Eastern Part)
SOUNDINGS IN FATHOMS – SCALE 1:80,000

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LITIGATION/COPY