

Relative sea level change: Washington State

This table shows sea level rise magnitudes only, and does not include extreme events.
To assess extreme water levels, add storm surge, wave height, or other information
onto the sea level rise magnitudes shown below.

Produced by the Washington Coastal Resilience Project
www.wacoastalnetwork.com

Projected relative sea level change (in feet): continued emissions scenario (RCP 8.5)					
Location	Year	Current best estimate (50% probability of exceedance)	High end of likely range (17%)	Extreme - unlikely (1%)	Extreme - Very unlikely (0.1%)
Long Beach	2060	0.4	0.8	1.5	2.5
	2100	1.3	2.1	4.1	7.8
Aberdeen	2060	0.6	1.0	1.6	2.6
	2100	1.6	2.4	4.4	7.9
Neah Bay	2060	0.2	0.6	1.2	2.3
	2100	1.0	1.7	3.8	7.4
Sequim	2060	0.9	1.1	1.8	2.8
	2100	2.0	2.7	4.8	8.3
Olympia	2060	1.1	1.4	2.0	3.0
	2100	2.3	3.1	5.1	8.5
Seattle	2060	1.1	1.4	2.0	3.1
	2100	2.3	3.1	5.1	8.6
Bellingham	2060	0.8	1.1	1.7	2.8
	2100	1.9	2.7	4.7	8.3

Caption:

Description:

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credit:

camera:

caption:

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copyright:

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