

Oregon State Parks

Information:
800-551-6949

Reservations:
800-452-5687

oregonstateparks.org

Information printed from the
National Oceanic and Atmospheric
Administration
tidesandcurrents.noaa.gov



Tide Tables 2019

J.R. Beaver and Oregon State Parks remind you to . . .



Know the tides and play it safe on the beach

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Table with 4 columns for months (April, May, June) and 2 columns for Time and Height. Each month contains a grid of tide data for various days.

Table with 4 columns for months (January, February, March) and 2 columns for Time and Height. Each month contains a grid of tide data for various days.

Table with 4 columns for months (July, August, September) and 2 columns for Time and Height. Each month contains a grid of tide data for various days.

October			November			December		
Time	Height		Time	Height		Time	Height	
h m	ft	cm	h m	ft	cm	h m	ft	cm
1 02:48 AM	8.3	253	16 02:38 AM	7.3	223	1 04:26 AM	7.4	226
08:33 AM	0.8	24	08:08 AM	2.2	67	09:37 AM	3.4	104
Tu 02:50 PM	9.1	277	W 02:17 PM	8.3	253	F 03:38 PM	8.4	256
09:13 PM	-0.9	-27	08:48 PM	-0.1	-3	Sa 10:29 PM	-0.3	-9
2 03:41 AM	7.7	235	17 03:20 AM	7.0	213	2 05:23 AM	7.0	213
09:16 AM	1.6	49	08:41 AM	2.7	82	10:32 AM	3.9	119
W 03:31 PM	8.8	268	Th 02:47 PM	8.2	250	Sa 04:26 PM	7.8	238
10:04 PM	-0.6	-18	08:24 PM	0.0	0	11:23 PM	0.3	9
3 04:38 AM	7.2	219	18 04:08 AM	6.8	207	3 05:25 AM	6.8	207
10:02 AM	2.5	76	09:18 AM	3.2	96	10:38 AM	4.2	128
Th 04:16 PM	8.2	256	F 03:21 PM	8.1	247	Su 04:23 PM	7.1	216
10:59 PM	-0.2	-6	10:14 PM	0.1	3	11:23 PM	0.9	27
4 05:41 AM	6.6	201	19 05:03 AM	6.5	198	4 06:31 AM	6.7	204
10:56 AM	3.3	101	10:03 AM	3.7	113	11:56 AM	4.3	131
F 05:06 PM	7.8	238	Sa 04:03 PM	7.8	238	M 05:31 PM	6.6	201
			11:08 PM	0.3	9			
5 12:01 AM	0.3	9	20 06:06 AM	6.3	192	5 12:26 AM	1.3	40
06:52 AM	6.3	192	11:02 AM	4.1	125	07:35 AM	6.8	207
Sa 12:02 PM	3.8	116	Su 05:00 PM	7.5	229	Tu 01:20 PM	3.9	119
06:05 PM	7.3	223				06:47 PM	6.3	192
6 01:09 AM	0.7	21	21 12:11 AM	0.5	15	6 01:28 AM	1.5	46
08:13 AM	6.2	189	M 07:16 AM	6.3	192	08:25 AM	7.0	213
Su 01:22 PM	4.0	122	M 12:19 PM	4.2	128	Tu 02:26 PM	3.3	101
07:14 PM	6.9	210	06:13 PM	7.3	223	08:00 PM	6.3	192
7 02:20 AM	0.9	27	22 01:20 AM	0.5	15	7 02:22 AM	1.7	52
09:27 AM	6.4	195	08:25 AM	6.6	201	09:04 AM	7.3	223
M 02:46 PM	3.8	116	Tu 01:44 PM	3.9	119	Th 03:15 PM	2.6	79
08:29 PM	6.7	204	07:37 PM	7.2	219	09:02 PM	6.5	198
8 03:24 AM	1.0	30	23 02:28 AM	0.4	12	8 03:07 AM	1.8	55
10:16 AM	6.7	204	09:24 AM	6.3	192	09:37 AM	7.1	216
Tu 03:52 PM	9.3	101	W 03:01 PM	3.1	94	Sa 03:48 PM	0.5	15
09:36 PM	6.8	207	08:57 PM	7.4	226	F 03:55 PM	1.9	58
9 04:15 AM	0.9	27	24 03:29 AM	0.3	9	09:54 PM	6.7	204
10:56 AM	7.0	213	10:13 AM	7.7	235	9 03:46 AM	1.9	58
W 04:40 PM	2.7	82	Th 04:04 PM	2.1	64	10:08 AM	8.0	244
10:31 PM	7.0	213	10:06 PM	7.7	235	Sa 04:31 PM	1.2	37
10 04:56 AM	0.9	27	25 04:23 AM	0.2	6	10:40 PM	6.9	210
11:27 AM	7.3	223	10:56 AM	8.4	256	10 04:22 AM	2.0	61
Th 05:19 PM	2.1	64	F 04:58 PM	1.0	30	10:45 AM	9.9	302
11:17 PM	7.2	219	11:08 PM	8.0	244	Su 05:06 PM	0.6	18
11 05:32 AM	0.9	27	26 05:11 AM	0.3	9	10:39 AM	8.3	253
11:56 AM	7.5	229	11:37 AM	8.9	271	11:24 PM	7.2	219
F 05:55 PM	1.5	46	Sa 05:48 PM	0.0	0	11 04:57 AM	2.3	70
11:59 PM	7.4	226				11:09 AM	8.6	262
12 06:05 AM	0.9	27	27 12:04 AM	8.3	253	M 05:41 PM	0.0	0
12:25 PM	7.8	238	05:56 AM	0.5	15	12 12:06 AM	7.3	223
Sa 06:30 PM	1.0	30	Su 12:17 PM	9.4	287	W 12:06 PM	2.9	302
			06:36 PM	-0.4	-12	O 06:16 PM	-0.4	-12
13 12:39 AM	7.4	226	28 12:58 AM	8.4	256	13 12:48 AM	7.4	226
06:36 AM	1.1	34	06:40 AM	1.0	30	06:06 AM	2.9	88
Su 12:53 PM	8.0	244	M 12:56 PM	9.6	293	Th 12:11 PM	8.9	271
O 07:03 PM	0.6	18	07:22 PM	-1.3	-40	06:52 PM	-0.6	-18
14 01:19 AM	7.5	229	29 01:50 AM	8.3	253	14 01:30 AM	7.5	229
07:06 AM	1.4	43	07:23 AM	1.5	46	06:42 AM	3.2	98
M 01:21 PM	8.2	256	Tu 01:35 PM	9.7	296	Th 12:44 PM	9.0	274
07:37 PM	0.2	6	08:07 PM	-1.5	-46	07:30 PM	-0.7	-21
15 01:58 AM	7.4	226	30 02:41 AM	8.1	247	15 02:14 AM	7.4	226
07:37 AM	1.8	55	08:06 AM	2.1	64	07:20 AM	3.5	107
Tu 01:49 PM	8.3	253	W 02:15 PM	9.5	290	F 01:18 PM	8.9	271
08:11 PM	0.0	0	08:52 PM	-1.3	-40	08:11 PM	-0.7	-21
			31 03:32 AM	7.8	238	30 03:09 AM	7.7	235
			08:50 AM	2.8	85	08:16 AM	3.9	119
			Th 02:55 PM	9.0	274	Su 02:09 PM	8.6	262
			09:39 PM	-0.9	-27	09:00 PM	-0.3	-9

Tidal Adjustment Table

The predictions given in the monthly tables are for Yaquina Bay. To determine the predicted time and height of high and low water for the locations given below, add or subtract the indicated times and adjust the heights. Tides for locations north of Newport generally occur later (add time) and tides for locations south of Newport generally occur earlier (subtract) than the tides given in the tables. The times of high/low water up river or up bay occur later than the times at the harbor entrance. Corrections for tidal heights are given in ratios.

Location	High Min	Low Min	High Ratio	Low Ratio
Seaside, 12th Ave. Br., Necanicum R.	6	93	0.67	0.34
Nehalem River, Nehalem	36	82	0.84	0.68
TILLAMOOK BAY				
Barview	1	22	0.88	0.84
Garibaldi	38	37	0.97	0.96
Nestucca Bay, Entrance	14	38	0.89	0.84
SILETZ BAY				
Taft	7	39	0.76	0.68
Kemville	43	79	0.70	0.61
YAQUINA BAY				
South Beach	0	0	1.00	1.00
Toledo	48	65	0.95	0.84
Alsea Bay, Waldport	15	27	0.90	0.91
SUSLAU RIVER				
Entrance	-12	-1	0.86	0.91
Florence	38	54	0.77	0.75
UMPQUA RIVER				
Entrance	-1	-1	0.81	0.91
Reedsport	65	80	0.79	0.75
COOS BAY				
Charleston	-11	-4	0.89	0.91
Coos Bay	80	84	0.86	0.84
Bandon, Coquille River	-18	-6	0.81	0.84
Port Orford	-28	-23	0.86	0.99
Wedderburn, Rogue River	-32	-18	0.77	0.84
Brookings, Chetco Cove	-40	-30	0.81	0.91



Make sure you know when the tide is coming in so you don't end up stranded.



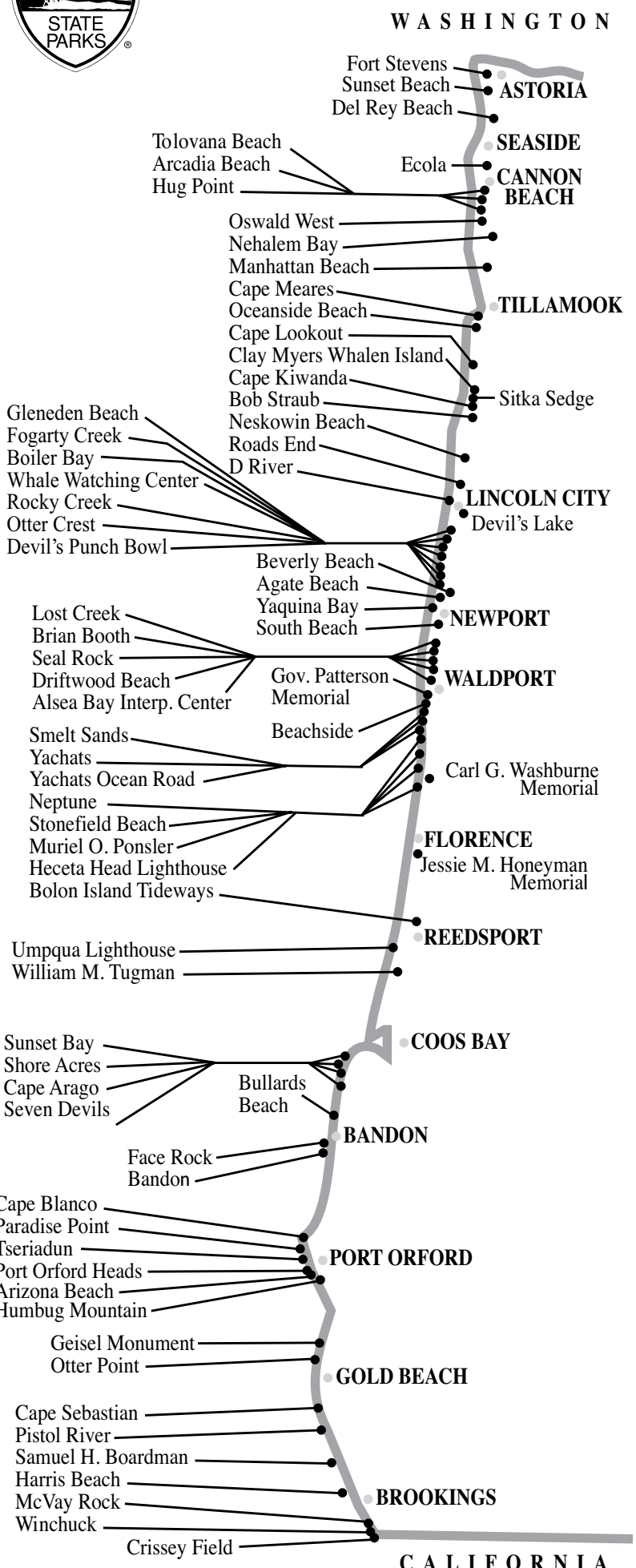
Watch out for rip currents! These strong currents can pull even the best swimmer out to sea. Watch for dark, choppy water filled with debris. If you get caught, swim parallel to the beach until you get out of the current.



Assume all cliff edges are unstable. Stay behind guard fences and railings, and stay on marked trails. Never walk under an overhanging cliff. Rocks can be slippery even when it isn't raining.



Don't turn your back on the ocean! Watch out for "sneaker waves." Sneaker waves appear suddenly and are impossible to predict. They often come rushing high up on shore with deadly force.



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Tide Tables are predictions and are least accurate during storms and extreme high and low tide periods.