

# 2020 Seattle Daylight Low Tides - Puget Sound Bivalves

[Click here for local tidal correction website: tidesandcurrents.noaa.gov/tide\\_predictions](https://tidesandcurrents.noaa.gov/tide_predictions)

Most Puget Sound tides are low within 1 hour of the predicted Seattle low tide, occurring earlier in the Strait of Juan de Fuca & Admiralty Inlet and later as one travels north and south from Seattle										Marginal Clam & Oyster Tide +1.5 to -0.4			These tides generally provide a 4 hour harvesting window around low tide												
													Good Clam & Oyster Tide -0.5 and lower					Good Geoduck Tide -2.0 and lower							
February			March			April			May			June			July			August			September				
Date	Day	Time	Tide	Day	Time	Tide	Day	Time	Tide	Day	Time	Tide	Day	Time	Tide	Day	Time	Tide	Day	Time	Tide	Day	Time	Tide	Date
1	SA	no daylight	low	SU	1535	1.7	WE	1745	0.4	FR	1815	0.4	MO	0825	2.3	WE	0842	-0.6	SA	0957	-2.0	TU	1108	-0.5	1
2	SU	no daylight	low	MO	1629	1.4	TH	no daylight	low	SA	1921	0.8	TU	0909	0.6	TH	0929	-1.8	SU	1042	-2.1	WE	1146	-0.1	2
3	MO	no daylight	low	TU	no daylight	low	FR	no daylight	low	SU	no daylight	low	WE	0951	-1.0	FR	1013	-2.6	MO	1124	-2.0	TH	1221	0.6	3
4	TU	no daylight	low	WE	no daylight	low	SA	no daylight	low	MO	0935	2.5	TH	1033	-2.2	SA	1056	-3.0	TU	1204	-1.6	FR	1256	1.4	4
5	WE	no daylight	low	TH	no daylight	low	SU	no daylight	low	TU	1015	0.8	FR	1114	-3.0	SU	1139	-3.0	WE	1243	-1.1	SA	1331	2.4	5
6	TH	no daylight	low	FR	no daylight	low	MO	1040	3.2	WE	1055	-0.7	SA	1156	-3.4	MO	1221	-2.7	TH	1321	-0.3	SU	1407	3.5	6
7	FR	no daylight	low	SA	no daylight	low	TU	1120	1.7	TH	1136	-1.9	SU	1239	-3.2	TU	1303	-2.2	FR	1358	0.7	MO	no daylight	low	7
8	SA	no daylight	low	SU	no daylight	low	WE	1202	0.3	FR	1218	-2.7	MO	1323	-2.7	WE	1345	-1.4	SA	1435	1.9	TU	no daylight	low	8
9	SU	no daylight	low	MO	no daylight	low	TH	1244	-0.8	SA	1302	-2.9	TU	1408	-2.0	TH	1426	-0.4	SU	1514	3.2	WE	no daylight	low	9
10	MO	no daylight	low	TU	1228	3.1	FR	1328	-1.5	SU	1347	-2.6	WE	1454	-0.9	FR	1508	0.8	MO	no daylight	low	TH	no daylight	low	10
11	TU	no daylight	low	WE	1312	1.9	SA	1415	-1.7	MO	1434	-2.0	TH	1542	0.2	SA	1551	2.1	TU	no daylight	low	FR	no daylight	low	11
12	WE	1330	3.6	TH	1358	0.9	SU	1504	-1.4	TU	1524	-1.0	FR	1633	1.5	SU	1638	3.6	WE	no daylight	low	SA	no daylight	low	12
13	TH	1422	2.6	FR	1447	0.2	MO	1557	-0.7	WE	1618	0.1	SA	1728	2.8	MO	0634	3.1	TH	0702	1.1	SU	0808	0.1	13
14	FR	1517	1.8	SA	1538	-0.1	TU	1656	0.1	TH	1718	1.1	SU	0752	3.6	TU	0721	2.2	FR	0755	0.4	MO	0903	-0.5	14
15	SA	1617	1.1	SU	1635	0.0	WE	1803	0.8	FR	1823	2.1	MO	0830	2.5	WE	0804	1.2	SA	0846	-0.3	TU	0952	-0.9	15
16	SU	no daylight	low	MO	1737	0.2	TH	no daylight	low	SA	1928	3.0	TU	0902	1.5	TH	0844	0.3	SU	0933	-1.1	WE	1038	-0.9	16
17	MO	no daylight	low	TU	no daylight	low	FR	no daylight	low	SU	0923	3.1	WE	0932	0.5	FR	0923	-0.6	MO	1018	-1.7	TH	1123	-0.6	17
18	TU	no daylight	low	WE	no daylight	low	SA	no daylight	low	MO	0952	2.1	TH	1001	-0.4	SA	1002	-1.4	TU	1102	-2.1	FR	1207	0.2	18
19	WE	no daylight	low	TH	no daylight	low	SU	1032	3.4	TU	1016	1.2	FR	1033	-1.2	SU	1042	-2.0	WE	1145	-2.1	SA	1252	1.4	19
20	TH	no daylight	low	FR	no daylight	low	MO	1056	2.6	WE	1041	0.4	SA	1107	-1.9	MO	1123	-2.5	TH	1228	-1.7	SU	1339	2.8	20
21	FR	no daylight	low	SA	no daylight	low	TU	1119	1.8	TH	1106	-0.4	SU	1143	-2.4	TU	1205	-2.7	FR	1312	-0.8	MO	no daylight	low	21
22	SA	no daylight	low	SU	no daylight	low	WE	1142	1.0	FR	1135	-1.1	MO	1223	-2.7	WE	1248	-2.6	SA	1357	0.5	TU	no daylight	low	22
23	SU	no daylight	low	MO	1155	3.7	TH	1208	0.3	SA	1208	-1.7	TU	1305	-2.7	TH	1331	-2.1	SU	1444	2.1	WE	no daylight	low	23
24	MO	no daylight	low	TU	1219	3.0	FR	1238	-0.3	SU	1244	-2.0	WE	1349	-2.4	FR	1416	-1.1	MO	1536	3.9	TH	no daylight	low	24
25	TU	no daylight	low	WE	1245	2.3	SA	1311	-0.8	MO	1323	-2.1	TH	1435	-1.8	SA	1503	0.3	TU	no daylight	low	FR	no daylight	low	25
26	WE	1255	3.8	TH	1314	1.6	SU	1348	-1.0	TU	1407	-2.0	FR	1523	-0.8	SU	1552	2.0	WE	no daylight	low	SA	no daylight	low	26
27	TH	1329	3.1	FR	1346	1.0	MO	1429	-1.0	WE	1454	-1.6	SA	1615	0.6	MO	1649	3.8	TH	no daylight	low	SU	0826	0.5	27
28	FR	1406	2.6	SA	1422	0.6	TU	1516	-0.9	TH	1545	-1.0	SU	1711	2.2	TU	no daylight	low	FR	0750	-0.5	MO	0921	0.7	28
29	SA	1448	2.1	SU	1502	0.4	WE	1609	-0.5	FR	1640	-0.1	MO	0659	2.4	WE	0720	-0.1	SA	0849	-0.7	TU	1007	0.9	29
30				MO	1548	0.3	TH	1709	-0.1	SA	1741	1.0	TU	0753	0.8	TH	0816	-0.9	SU	0941	-0.8	WE	1047	1.4	30
31				TU	1642	0.4				SU	1846	2.1				FR	0909	-1.6	MO	1027	-0.8				31

This table includes all low tides that are at least +3.9 foot or lower 1 hour before official sunrise through 1 hour after official sunset.

Times based on 24 hour clock: the day runs from midnight to midnight and is divided into 24 hours, indicated by the hours passed since midnight, from 0 to 23.

Time translation: 0600 = 6am; 0700 = 7am; 0800 = 8am; 0900 = 9am; 1000 = 10am; 1100 = 11am; 1200 = noon; 1300 = 1pm; 1400 = 2pm; 1500 = 3pm; 1600 = 4pm; 1700 = 5pm; 1800 = 6pm; 1900 = 7pm; 2000 = 8pm