

# 2022 Seattle Daylight Low Tides - Puget Sound Bivalves

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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
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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	Day	Time   Tide	Day	Time   Tide	Day	Time   Tide	Day	Time   Tide	Date
1	TU	no daylight low	TU	no daylight low	FR	1211   1.6	SU	1209   -0.9	WE	1245   -1.8	FR	1302   -1.7	MO	1353   0.0	TH	no daylight low	1								
2	WE	no daylight low	WE	no daylight low	SA	1243   0.8	MO	1240   -1.3	TH	1322   -1.6	SA	1340   -1.4	TU	1430   1.1	FR	no daylight low	2								
3	TH	no daylight low	TH	no daylight low	SU	1316   0.2	TU	1313   -1.3	FR	1402   -1.3	SU	1419   -0.8	WE	1509   2.5	SA	no daylight low	3								
4	FR	no daylight low	FR	1217   3.1	MO	1350   -0.1	WE	1349   -1.2	SA	1445   -0.8	MO	1459   0.1	TH	no daylight low	SU	no daylight low	4								
5	SA	1424   3.7	SA	1256   2.3	TU	1426   -0.2	TH	1429   -0.8	SU	1530   -0.1	TU	1540   1.2	FR	no daylight low	MO	no daylight low	5								
6	SU	1513   3.0	SU	1335   1.7	WE	1506   0.0	FR	1514   -0.3	MO	1618   0.8	WE	1625   2.7	SA	no daylight low	TU	0751   -1.1	6								
7	MO	1604   2.4	MO	1415   1.3	TH	1552   0.4	SA	1604   0.3	TU	1709   1.8	TH	no daylight low	SU	0715   -0.6	WE	0853   -1.5	7								
8	TU	no daylight low	TU	1458   1.2	FR	1646   0.9	SU	1700   1.0	WE	1806   3.0	FR	0704   1.5	MO	0813   -1.6	TH	0949   -1.7	8								
9	WE	no daylight low	WE	1547   1.2	SA	1749   1.3	MO	1801   1.5	TH	0759   2.8	SA	0753   0.0	TU	0909   -2.4	FR	1039   -1.6	9								
10	TH	no daylight low	TH	1643   1.4	SU	no daylight low	TU	1902   2.1	FR	0837   1.2	SU	0841   -1.4	WE	1003   -2.9	SA	1125   -1.0	10								
11	FR	no daylight low	FR	no daylight low	MO	no daylight low	WE	no daylight low	SA	0915   -0.5	MO	0929   -2.6	TH	1053   -3.2	SU	1208   0.0	11								
12	SA	no daylight low	SA	no daylight low	TU	no daylight low	TH	0925   2.7	SU	0955   -2.0	TU	1018   -3.5	FR	1141   -3.0	MO	1251   1.3	12								
13	SU	no daylight low	SU	no daylight low	WE	no daylight low	FR	0955   1.2	MO	1038   -3.2	WE	1106   -4.0	SA	1228   -2.3	TU	1334   2.7	13								
14	MO	no daylight low	MO	no daylight low	TH	1036   3.3	SA	1028   -0.4	TU	1122   -4.0	TH	1155   -4.0	SU	1312   -1.2	WE	no daylight low	14								
15	TU	no daylight low	TU	no daylight low	FR	1104   1.9	SU	1104   -1.8	WE	1209   -4.3	FR	1244   -3.6	MO	1356   0.3	TH	no daylight low	15								
16	WE	no daylight low	WE	no daylight low	SA	1137   0.5	MO	1144   -2.9	TH	1258   -4.1	SA	1332   -2.8	TU	1441   2.0	FR	no daylight low	16								
17	TH	no daylight low	TH	no daylight low	SU	1213   -0.7	TU	1227   -3.6	FR	1348   -3.5	SU	1420   -1.5	WE	1528   3.8	SA	no daylight low	17								
18	FR	no daylight low	FR	1212   3.3	MO	1252   -1.7	WE	1314   -3.7	SA	1440   -2.4	MO	1507   0.2	TH	no daylight low	SU	no daylight low	18								
19	SA	1259   3.8	SA	1246   2.1	TU	1335   -2.3	TH	1403   -3.4	SU	1532   -1.0	TU	1556   2.1	FR	no daylight low	MO	no daylight low	19								
20	SU	1340   2.8	SU	1323   1.0	WE	1423   -2.4	FR	1457   -2.6	MO	1627   0.6	WE	no daylight low	SA	no daylight low	TU	no daylight low	20								
21	MO	1424   1.8	MO	1404   0.0	TH	1515   -2.1	SA	1554   -1.5	TU	1726   2.4	TH	0634   1.7	SU	0724   0.7	WE	0832   1.0	21								
22	TU	1515   1.0	TU	1449   -0.6	FR	1614   -1.4	SU	1655   -0.2	WE	0730   2.5	FR	0728   0.9	MO	0820   0.4	TH	0921   0.8	22								
23	WE	1611   0.4	WE	1540   -0.8	SA	1720   -0.6	MO	1801   1.1	TH	0819   1.3	SA	0816   0.2	TU	0910   0.1	FR	1002   0.7	23								
24	TH	no daylight low	TH	1638   -0.7	SU	1832   0.2	TU	1909   2.4	FR	0900   0.2	SU	0900   -0.4	WE	0953   -0.2	SA	1039   0.8	24								
25	FR	no daylight low	FR	1745   -0.5	MO	no daylight low	WE	0859   2.3	SA	0937   -0.6	MO	0940   -0.7	TH	1032   -0.5	SU	1115   1.2	25								
26	SA	no daylight low	SA	no daylight low	TU	no daylight low	TH	0937   1.0	SU	1010   -1.2	TU	1018   -1.0	FR	1108   -0.6	MO	1150   1.9	26								
27	SU	no daylight low	SU	no daylight low	WE	1006   2.7	FR	1010   -0.1	MO	1042   -1.6	WE	1054   -1.3	SA	1143   -0.5	TU	1227   2.8	27								
28	MO	no daylight low	MO	no daylight low	TH	1040   1.5	SA	1040   -0.9	TU	1115   -1.8	TH	1130   -1.4	SU	1217   -0.1	WE	1306   3.9	28								
29			TU	no daylight low	FR	1110   0.5	SU	1109   -1.4	WE	1149   -1.8	FR	1206   -1.4	MO	1252   0.6	TH	no daylight low	29								
30			WE	1103   3.7	SA	1140   -0.3	MO	1139   -1.8	TH	1225   -1.8	SA	1242   -1.2	TU	1328   1.6	FR	no daylight low	30								
31			TH	1138   2.6			TU	1211   -1.9			SU	1317   -0.8	WE	1406   2.9			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