

ENGLAND - BUCKLERS HARD

LAT 50°48'N LONG 1°25'W

TIME ZONE UT(GMT)

TIMES AND HEIGHTS OF HIGH AND LOW WATERS

YEAR 2026

JANUARY				FEBRUARY				MARCH				APRIL			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0205 1.2		16 0254 1.6		1 0401 0.9		16 0407 1.1		1 0303 1.2		16 0259 1.4		1 0409 0.6		16 0340 0.6	
0841 3.5		0929 3.3		1010 3.6		1020 3.4		0918 3.3		0919 3.2		1017 3.5		0950 3.5	
TH 1442 1.0		F 1525 1.3		SU 1626 0.5		M 1625 0.7		SU 1525 0.8		M 1513 1.0		W 1627 0.4		TH 1558 0.4	
2108 3.5		2200 3.3		2245 3.6		2246 3.5		2154 3.5		2146 3.4		2247 3.6		2214 3.7	
2 0305 1.0		17 0343 1.4		2 0449 0.7		17 0445 0.8		2 0349 0.9		17 0338 1.0		2 0449 0.5		17 0421 0.4	
0930 3.6		1007 3.4		1050 3.6		1050 3.5		0958 3.5		0952 3.4		1052 3.5		1024 3.7	
F 1539 0.8		SA 1607 1.1		M 1712 0.3		TU 1703 0.5		M 1610 0.5		TU 1554 0.7		TH 1707 0.4		F 1640 0.2	
2200 3.6		2237 3.4		2327 3.7		2316 3.6		2234 3.6		2216 3.5		2318 3.6		2247 3.8	
3 0402 0.9		18 0426 1.2		3 0532 0.5		18 0521 0.6		3 0434 0.6		18 0416 0.7		3 0526 0.4		18 0502 0.2	
1017 3.7		1042 3.5		1131 3.6		1121 3.5		1036 3.6		1022 3.5		1130 3.5		1101 3.7	
SA 1633 0.6		SU 1647 0.9		TU 1752 0.2		W 1737 0.3		TU 1654 0.3		W 1633 0.4		F 1742 0.5		SA 1720 0.2	
2249 3.7		2310 3.5		2351 3.6		2351 3.6		2309 3.6		2247 3.6		2354 3.6		2324 3.8	
4 0456 0.8		19 0506 1.1		4 0017 3.7		19 0554 0.5		4 0514 0.4		19 0454 0.4		4 0559 0.5		19 0541 0.1	
1100 3.7		1113 3.5		0611 0.5		1155 3.6		1112 3.6		1053 3.6		1212 3.5		1143 3.8	
SU 1722 0.4		M 1724 0.7		W 1218 3.6		TH 1810 0.2		W 1732 0.2		TH 1711 0.2		SA 1813 0.6		SU 1759 0.2	
2339 3.7		2344 3.5		1830 0.3				2350 3.7		2318 3.7					
5 0543 0.7		20 0541 0.9		5 0108 3.7		20 0029 3.7		5 0551 0.4		20 0529 0.2		5 0031 3.6		20 0008 3.8	
1147 3.7		1147 3.5		0649 0.5		0627 0.4		1155 3.6		1127 3.7		0627 0.6		0618 0.2	
M 1806 0.4		TU 1758 0.6		TH 1307 3.6		F 1233 3.6		TH 1808 0.3		F 1745 0.1		SU 1251 3.5		M 1234 3.7	
				1906 0.4		1843 0.2				2355 3.7		1840 0.8		1837 0.4	
6 0036 3.7		21 0020 3.6		6 0154 3.6		21 0108 3.7		6 0031 3.6		21 0603 0.2		6 0104 3.5		21 0058 3.7	
0626 0.7		0614 0.8		0724 0.7		0700 0.4		0625 0.4		1207 3.7		0652 0.8		0659 0.4	
TU 1239 3.7		W 1221 3.5		F 1356 3.5		SA 1313 3.6		F 1240 3.5		SA 1820 0.1		M 1325 3.4		TU 1332 3.6	
1848 0.4		1830 0.5		1940 0.7		1916 0.3		1840 0.4				1906 1.0		1920 0.7	
7 0139 3.7		22 0058 3.6		7 0235 3.5		22 0149 3.6		7 0110 3.6		22 0036 3.7		7 0136 3.4		22 0154 3.6	
0708 0.8		0646 0.8		0758 0.9		0735 0.5		0655 0.6		0638 0.2		0719 1.0		0744 0.7	
W 1333 3.6		TH 1258 3.5		SA 1440 3.4		SU 1359 3.5		SA 1321 3.5		SU 1252 3.7		TU 1401 3.3		W 1443 3.5	
1929 3.6		1903 0.5		2012 0.9		1952 0.5		1908 0.6		1855 0.2		1935 1.2		2010 1.1	
8 0236 3.6		23 0138 3.6		8 0310 3.4		23 0237 3.5		8 0145 3.5		23 0120 3.7		8 0212 3.3		23 0301 3.4	
0751 1.0		0720 0.7		0830 1.2		0814 0.7		0723 0.8		0715 0.4		0750 1.2		0840 1.1	
TH 1428 3.4		F 1337 3.5		SU 1520 3.2		M 1453 3.4		SU 1358 3.4		M 1341 3.6		W 1443 3.2		TH 1600 3.3	
2011 0.8		1937 0.5		2045 1.2		2033 0.8		1936 0.9		1933 0.5		2009 1.5		2119 1.5	
9 0321 3.5		24 0222 3.5		9 0346 3.3		24 0333 3.4		9 0217 3.4		24 0211 3.5		9 0257 3.1		24 0417 3.2	
0834 1.2		0757 0.8		0906 1.5		0900 1.0		0749 1.0		0755 0.7		0829 1.5		1005 1.4	
F 1522 3.3		SA 1424 3.4		M 1602 3.1		TU 1601 3.2		M 1433 3.3		TU 1441 3.4		TH 1534 3.0		F 1719 3.2	
2054 1.1		2015 0.6		2124 1.6		2123 1.2		2004 1.2		2017 0.9		2054 1.8		2250 1.7	
10 0406 3.4		25 0310 3.5		10 0428 3.1		25 0442 3.2		10 0252 3.3		25 0311 3.3		10 0353 2.9		25 0542 3.0	
0922 1.5		0838 0.9		0953 1.7		1003 1.4		0820 1.3		0843 1.1		0925 1.8		1126 1.5	
SA 1615 3.2		SU 1518 3.3		TU 1655 2.9		W 1727 3.0		TU 1514 3.1		W 1557 3.2		F 1639 2.9		SA 1836 3.2	
2143 1.4		2058 0.9		2223 1.9		2246 1.7		2038 1.5		2112 1.4		2214 2.1			
11 0452 3.3		26 0408 3.4		11 0524 2.9		26 0607 3.0		11 0334 3.1		26 0427 3.1		11 0503 2.8		26 0007 1.7	
1018 1.7		0927 1.2		1134 1.9		1204 1.6		0901 1.6		1001 1.5		1134 1.9		0656 3.0	
SU 1712 3.0		M 1625 3.2		W 1830 2.7		TH 1853 3.0		W 1603 2.9		TH 1726 3.1		SA 1823 2.8		SU 1236 1.4	
2243 1.6		2150 1.2						2125 1.9		2310 1.8				1951 3.3	
12 0545 3.2		27 0514 3.3		12 0021 2.0		27 0049 1.7		12 0428 2.9		27 0558 3.0		12 0032 2.0		27 0114 1.5	
1126 1.8		1032 1.4		0703 2.8		0725 3.0		1000 1.9		1157 1.6		0657 2.7		0806 3.1	
M 1815 2.9		TU 1744 3.1		TH 1316 1.9		F 1331 1.4		TH 1711 2.8		F 1848 3.0		SU 1251 1.7		M 1336 1.2	
2353 1.8		2304 1.4		1959 2.8		2007 3.1		2349 2.2				1951 3.0		2050 3.4	
13 0643 3.1		28 0623 3.2		13 0145 2.0		28 0206 1.5		13 0543 2.7		28 0039 1.7		13 0131 1.7		28 0210 1.3	
1238 1.8		1206 1.5		0819 2.9		0828 3.2		1236 2.0		0715 3.0		0804 2.9		0902 3.3	
TU 1920 2.9		W 1856 3.1		F 1423 1.7		SA 1434 1.1		F 1928 2.7		SA 1311 1.4		M 1345 1.4		TU 1428 1.0	
				2056 3.0		2107 3.3				2002 3.2		2035 3.2		2133 3.5	
14 0057 1.8		29 0041 1.5		14 0245 1.7				14 0123 2.0		29 0149 1.5		14 0216 1.4		29 0257 1.0	
0747 3.1		0732 3.2		0908 3.1				0750 2.8		0819 3.1		0844 3.2		0928 3.3	
W 1342 1.7		TH 1331 1.4		SA 1507 1.4				SA 1346 1.7		SU 1411 1.1		TU 1431 1.0		W 1513 0.8	
2024 3.0		2008 3.2		2139 3.2				2029 3.0		2106 3.4		2109 3.4		2156 3.5	
15 0158 1.8		30 0201 1.4		15 0328 1.4				15 0219 1.7		30 0242 1.2		15 0259 1.0		30 0340 0.8	
0843 3.1		0835 3.3		0947 3.3				0842 3.0		0908 3.3		0917 3.4		0956 3.4	
TH 1438 1.6		F 1440 1.1		SU 1546 1.1				SU 1432 1.4		M 1501 0.8		W 1516 0.7		TH 1557 0.7	
2117 3.1		2109 3.3		2214 3.4				2112 3.2		2152 3.5		2141 3.6		2218 3.6	
31 0306 1.2								31 0327 0.9							
0926 3.5								0944 3.4							
SA 1537 0.8								TU 1546 0.6							
2200 3.5								2222 3.6							

HIGH WATERS - IMPORTANT NOTE. THE HIGH WATER DURATION CAN OCCUR OVER AN EXTENDED TIME PERIOD, I.E. A "HIGH WATER STAND". THE PREDICTIONS GIVE THE TIME AND HEIGHT OF HIGH WATER CORRESPONDING TO THE HIGHEST POINT. USERS ARE ALSO ADVISED TO CONSULT HOURLY-HEIGHT PREDICTIONS (OR TIME INTERVALS OF LESS THAN AN HOUR) OWING TO THE COMPLEX SHAPE OF THE TIDAL CURVE BETWEEN THE TIMES AND HEIGHT OF HIGH AND LOW WATER.

ENGLAND - BUCKLERS HARD

LAT 50°48'N LONG 1°25'W

TIME ZONE UT(GMT)

TIMES AND HEIGHTS OF HIGH AND LOW WATERS

YEAR 2026

MAY				JUNE				JULY				AUGUST			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 F ○	0420 0.7 1032 3.5 1637 0.7 2249 3.6	16 SA ●	0348 0.5 0958 3.6 1608 0.4 2221 3.8	1 M	0510 0.9 1134 3.5 1726 1.1 2337 3.5	16 TU	0508 0.4 1121 3.7 1730 0.6 2335 3.8	1 W	0530 0.9 1157 3.5 1748 1.1 2356 3.4	16 TH	0546 0.3 1210 3.7 1807 0.5	1 SA	0007 3.5 0617 0.6 1244 3.6 1833 0.8	16 SU	0042 3.6 0648 0.3 1337 3.7 1907 0.6
2 SA	0459 0.7 1109 3.5 1714 0.8 2322 3.6	17 SU	0435 0.3 1041 3.7 1656 0.4 2301 3.8	2 TU	0543 0.9 1215 3.5 1800 1.2	17 W	0555 0.3 1221 3.7 1817 0.6	2 TH	0603 0.9 1235 3.5 1821 1.1	17 F	0014 3.7 0629 0.3 1313 3.8 1850 0.6	2 SU	0041 3.5 0647 0.6 1321 3.6 1904 0.8	17 M	0133 3.6 0724 0.6 1420 3.7 1943 0.8
3 SU	0532 0.7 1149 3.5 1746 0.9	18 M	0521 0.2 1127 3.8 1741 0.4 2348 3.8	3 W	0014 3.4 0615 1.0 1254 3.4 1832 1.2	18 TH	0030 3.7 0641 0.4 1331 3.7 1904 0.7	3 F	0031 3.4 0634 0.9 1312 3.5 1851 1.1	18 SA	0108 3.6 0710 0.4 1427 3.7 1931 0.7	3 M	0117 3.5 0718 0.6 1359 3.5 1937 0.8	18 TU	0223 3.5 0759 0.9 1457 3.5 2019 1.1
4 M	0000 3.5 0601 0.8 1229 3.5 1816 1.0	19 TU	0604 0.3 1225 3.7 1825 0.6	4 TH	0049 3.4 0646 1.0 1331 3.4 1904 1.3	19 F	0128 3.6 0727 0.5 1445 3.7 1952 0.9	4 SA	0107 3.4 0706 0.9 1351 3.5 1925 1.1	19 SU	0206 3.5 0752 0.6 1509 3.7 2015 0.9	4 TU	0157 3.4 0752 0.7 1440 3.5 2014 0.9	19 W	0309 3.3 0834 1.2 1534 3.4 2057 1.4
5 TU	0034 3.5 0629 0.9 1306 3.4 1845 1.1	20 W	0042 3.7 0650 0.5 1332 3.7 1912 0.8	5 F	0126 3.3 0719 1.1 1412 3.4 1940 1.4	20 SA	0232 3.5 0817 0.8 1541 3.6 2043 1.1	5 SU	0146 3.4 0740 0.9 1432 3.4 2000 1.1	20 M	0304 3.4 0834 0.9 1548 3.6 2100 1.2	5 W	0244 3.8 0831 0.4 1530 3.4 2058 1.1	20 TH	0354 3.1 0916 1.6 1614 3.2 2147 1.7
6 W	0107 3.4 0657 1.0 1341 3.4 1915 1.3	21 TH	0143 3.6 0738 0.7 1449 3.6 2005 1.1	6 SA	0210 3.2 0758 1.2 1458 3.3 2021 1.4	21 SU	0336 3.4 0908 1.0 1630 3.5 2138 1.3	6 M	0229 3.3 0817 0.9 1519 3.4 2042 1.1	21 TU	0357 3.3 0921 1.2 1632 3.4 2150 1.4	6 TH	0344 3.3 0918 1.1 1629 3.3 2153 1.3	21 F	0446 3.0 1029 1.9 1706 3.0 2319 1.9
7 TH	0145 3.3 0730 1.2 1425 3.3 1952 1.5	22 F	0251 3.4 0834 1.0 1556 3.5 2108 1.4	7 SU	0301 3.2 0842 1.3 1550 3.3 2111 1.5	22 M	0438 3.2 1004 1.2 1722 3.4 2235 1.5	7 TU	0321 3.3 0902 1.0 1611 3.4 2131 1.2	22 W	0450 3.1 1016 1.5 1719 3.2 2249 1.6	7 F	0459 3.1 1019 1.4 1742 3.2 2311 1.5	22 SA	0614 2.8 1204 2.1 1835 2.9
8 F	0231 3.2 0811 1.4 1516 3.2 2037 1.7	23 SA	0401 3.3 0940 1.2 1702 3.4 2215 1.5	8 M	0359 3.1 0935 1.3 1650 3.2 2210 1.6	23 TU	0539 3.1 1103 1.4 1814 3.3 2339 1.6	8 W	0423 3.2 0954 1.1 1709 3.3 2229 1.3	23 TH	0551 3.0 1121 1.7 1815 3.1 2359 1.8	8 SA	0621 3.1 1155 1.6 1856 3.2	23 SU	0046 2.0 0740 2.8 1322 2.0 1958 2.9
9 SA	0327 3.0 0903 1.6 1616 3.1 2142 1.9	24 SU	0514 3.1 1045 1.3 1809 3.3 2322 1.6	9 TU	0505 3.1 1037 1.4 1753 3.2 2319 1.5	24 W	0634 3.1 1207 1.5 1905 3.2	9 TH	0532 3.2 1057 1.3 1811 3.3 2342 1.4	24 F	0656 2.9 1230 1.8 1919 3.0	9 SU	0048 1.5 0739 3.1 1326 1.6 2006 3.3	24 M	0157 1.8 0841 3.0 1426 1.8 2051 3.1
10 SU	0432 2.9 1016 1.7 1729 3.0 2317 1.9	25 M	0623 3.1 1152 1.4 1910 3.3	10 W	0612 3.1 1149 1.3 1848 3.3	25 TH	0044 1.6 0730 3.1 1306 1.6 1956 3.2	10 F	0638 3.2 1215 1.3 1910 3.3	25 SA	0110 1.8 0802 3.0 1337 1.8 2020 3.1	10 M	0206 1.3 0845 3.3 1436 1.3 2101 3.4	25 TU	0250 1.5 0925 3.2 1513 1.5 2130 3.3
11 M	0551 2.9 1147 1.6 1844 3.1	26 TU	0029 1.5 0722 3.1 1253 1.4 2004 3.4	11 TH	0028 1.3 0710 3.2 1254 1.1 1941 3.4	26 F	0143 1.5 0824 3.1 1403 1.5 2044 3.3	11 SA	0057 1.3 0741 3.2 1328 1.3 2011 3.4	26 SU	0216 1.6 0859 3.1 1440 1.7 2109 3.2	11 TU	0308 0.9 0937 3.5 1536 1.0 2146 3.6	26 W	0330 1.2 1000 3.4 1554 1.2 2204 3.4
12 TU	0030 1.7 0703 3.0 1250 1.4 1942 3.3	27 W	0129 1.4 0813 3.2 1348 1.3 2043 3.4	12 F	0130 1.1 0802 3.3 1354 1.0 2030 3.5	27 SA	0236 1.4 0916 3.2 1455 1.5 2128 3.3	12 SU	0206 1.1 0843 3.4 1434 1.1 2106 3.5	27 M	0311 1.4 0944 3.2 1532 1.5 2151 3.3	12 W	0401 0.6 1021 3.6 1625 0.7 2227 3.7	27 TH	0408 0.9 1032 3.5 1630 1.0 2236 3.5
13 W	0125 1.4 0754 3.2 1344 1.1 2024 3.4	28 TH	0221 1.2 0855 3.2 1438 1.2 2116 3.4	13 SA	0227 0.9 0852 3.5 1450 0.8 2117 3.6	28 SU	0326 1.2 1000 3.3 1545 1.4 2208 3.4	13 M	0309 0.9 0938 3.5 1537 1.0 2154 3.6	28 TU	0357 1.2 1022 3.4 1617 1.3 2226 3.4	13 TH	0448 0.3 1103 3.7 1711 0.5 2307 3.7	28 F	0445 0.7 1103 3.6 1706 0.8 2306 3.5
14 TH	0214 1.0 0836 3.4 1433 0.8 2102 3.6	29 F	0307 1.1 0934 3.3 1523 1.1 2150 3.5	14 SU	0322 0.7 0941 3.6 1545 0.7 2203 3.7	29 M	0413 1.1 1039 3.4 1632 1.3 2245 3.4	14 TU	0407 0.6 1028 3.6 1633 0.8 2239 3.7	29 W	0437 1.0 1057 3.5 1657 1.1 2259 3.5	14 F	0531 0.2 1150 3.8 1751 0.4 2352 3.7	29 SA	0520 0.5 1135 3.6 1738 0.6 2337 3.6
15 F	0301 0.7 0917 3.5 1521 0.6 2141 3.7	30 SA	0350 1.0 1014 3.4 1607 1.1 2225 3.5	15 M	0416 0.5 1030 3.7 1640 0.6 2247 3.8	30 TU	0454 1.0 1117 3.4 1714 1.2 2319 3.5	15 W	0500 0.4 1115 3.7 1724 0.6 2322 3.7	30 TH	0513 0.8 1131 3.5 1731 0.9 2333 3.5	15 SA	0610 0.2 1243 3.8 1830 0.4	30 SU	0552 0.4 1209 3.7 1809 0.6
31 SU ○	0432 0.9 1054 3.4 1648 1.1 2301 3.5							31 F	0545 0.7 1207 3.6 1802 0.9			31 M	0010 3.6 0623 0.4 1245 3.7 1840 0.5		

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LAT 50°48'N LONG 1°25'W

TIME ZONE UT(GMT)

TIMES AND HEIGHTS OF HIGH AND LOW WATERS

YEAR 2026

SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1	0047 3.6	16	0140 3.5	1	0107 3.7	16	0146 3.4	1	0323 3.4	16	0256 3.2	1	0427 3.5	16	0321 3.3
TU	0653 0.5	W	0724 1.0	TH	0708 0.7	F	0724 1.4	SU	0843 1.6	M	0820 1.9	TU	0943 1.6	W	0843 1.6
	1321 3.6		1403 3.5		1336 3.6		1358 3.4	☾	1541 3.3		1505 3.1	☾	1638 3.3		1527 3.2
	1912 0.6		1940 1.1		1929 0.8		1939 1.4		2126 1.5		2044 1.7		2215 1.4		2104 1.4
2	0127 3.6	17	0220 3.4	2	0203 3.5	17	0227 3.3	2	0443 3.3	17	0354 3.1	2	0534 3.4	17	0416 3.3
W	0727 0.6	TH	0753 1.3	F	0748 1.1	SA	0757 1.7	M	1021 1.8	TU	0920 2.1	W	1053 1.7	TH	0935 1.7
	1402 3.6		1439 3.4		1433 3.5		1441 3.2		1704 3.2		1606 3.0		1750 3.2		1628 3.1
	1948 0.8		2011 1.4		2015 1.2		2017 1.7		2256 1.6		2152 1.9		2322 1.4		2159 1.5
3	0216 3.5	18	0302 3.2	3	0317 3.3	18	0319 3.1	3	0604 3.3	18	0501 3.1	3	0636 3.4	18	0517 3.2
TH	0805 0.9	F	0828 1.7	SA	0840 1.5	SU	0842 2.1	TU	1138 1.8	W	1104 2.1	TH	1201 1.6	F	1039 1.7
	1454 3.4		1520 3.2	☾	1548 3.2	☾	1534 3.0		1823 3.1		1719 2.9		1849 3.2		1738 3.1
	2031 1.1		2051 1.7		2120 1.6		2114 2.0				2322 1.8				2307 1.5
4	0319 3.3	19	0351 3.0	4	0448 3.2	19	0423 3.0	4	0006 1.5	19	0617 3.1	4	0026 1.5	19	0618 3.2
F	0851 1.3	SA	0918 2.1		1034 1.9	M	1111 2.3	W	0719 3.4	TH	1212 1.9	F	0734 3.4	SA	1155 1.6
☾	1600 3.3		1612 3.0	SU	1718 3.1		1642 2.9		1244 1.6		1835 3.0		1303 1.5		1840 3.1
	2126 1.4		2207 2.1		2324 1.7		2331 2.1		1932 3.2				1946 3.2		
5	0445 3.1	20	0501 2.8	5	0617 3.1	20	0607 2.9	5	0107 1.4	20	0026 1.6	5	0123 1.4	20	0021 1.4
SA	0959 1.7	SU	1144 2.2	M	1208 1.9	TU	1217 2.2	TH	0823 3.5	F	0723 3.3	SA	0824 3.5	SU	0716 3.3
	1725 3.1		1724 2.8		1843 3.1		1831 2.8		1341 1.4		1303 1.7		1356 1.4		1303 1.4
	2316 1.7								2030 3.4		1935 3.2		2035 3.3		1939 3.2
6	0620 3.0	21	0015 2.1	6	0038 1.6	21	0033 1.9	6	0200 1.2	21	0118 1.4	6	0214 1.3	21	0125 1.3
SU	1213 1.9	M	0709 2.8	TU	0736 3.3	W	0735 3.1	F	0909 3.6	SA	0808 3.4	SU	0901 3.5	M	0809 3.4
	1852 3.1		1257 2.1		1315 1.7		1312 1.9		1429 1.2		1350 1.3		1445 1.2		1402 1.2
			1929 2.8		1951 3.2		1949 3.0		2107 3.5		2018 3.3		2119 3.4		2032 3.4
7	0055 1.6	22	0122 1.9	7	0139 1.3	22	0124 1.6	7	0247 1.0	22	0207 1.1	7	0302 1.3	22	0224 1.1
M	0740 3.1	TU	0815 3.0	W	0840 3.5	TH	0824 3.3	SA	0945 3.7	SU	0846 3.6	M	0936 3.5	TU	0858 3.6
	1332 1.7		1356 1.9		1411 1.3		1356 1.6		1513 1.0		1436 1.0		1531 1.1		1458 0.9
	2001 3.2		2026 3.0		2043 3.4		2031 3.2		2137 3.5		2058 3.5		2200 3.4		2122 3.5
8	0203 1.3	23	0212 1.6	8	0232 1.0	23	0209 1.3	8	0331 0.9	23	0254 0.9	8	0348 1.2	23	0320 0.9
TU	0843 3.4	W	0859 3.3	TH	0928 3.6	F	0858 3.5	SU	1003 3.7	M	0923 3.7	TU	1011 3.6	W	0944 3.7
	1433 1.3		1441 1.6		1500 1.0		1438 1.3		1557 0.8		1523 0.8		1616 1.0		1551 0.6
	2053 3.4		2106 3.2		2121 3.6		2103 3.4		2212 3.6		2139 3.6		2238 3.5		2211 3.7
9	0257 0.9	24	0253 1.2	9	0319 0.7	24	0251 1.0	9	0414 0.9	24	0342 0.7	9	0433 1.2	24	0415 0.8
W	0930 3.6	TH	0933 3.5	F	1002 3.7	SA	0929 3.6	M	1032 3.7	TU	1002 3.8	W	1047 3.6	TH	1028 3.8
	1523 1.0		1519 1.2		1543 0.7		1517 0.9	☉	1638 0.8		1609 0.5	☉	1658 1.0		1645 0.5
	2134 3.6		2138 3.4		2154 3.6		2133 3.6		2248 3.6		2220 3.8		2316 3.5		2258 3.8
10	0344 0.6	25	0332 0.9	10	0402 0.5	25	0332 0.7	10	0455 0.9	25	0429 0.6	10	0515 1.2	25	0508 0.6
TH	1011 3.7	F	1003 3.6	SA	1028 3.8	SU	0958 3.7	TU	1105 3.7	W	1041 3.9	TH	1122 3.6	F	1111 3.8
	1608 0.7		1556 0.9	☉	1625 0.6		1557 0.7		1716 0.8		1657 0.4		1734 1.0		1734 0.3
	2212 3.7		2207 3.5		2229 3.7		2205 3.7		2327 3.6		2303 3.8		2356 3.5		2349 3.8
11	0428 0.3	26	0410 0.6	11	0443 0.5	26	0414 0.5	11	0531 1.0	26	0517 0.6	11	0550 1.2	26	0555 0.6
F	1047 3.8	SA	1032 3.7	SU	1058 3.8	M	1029 3.8	W	1140 3.6	TH	1122 3.9	F	1200 3.5	SA	1202 3.8
☉	1651 0.5		1633 0.7		1705 0.5		1638 0.5		1749 0.9		1742 0.4		1807 1.0		1819 0.3
	2249 3.7		2236 3.6		2306 3.7		2240 3.8				2353 3.8				
12	0510 0.2	27	0448 0.4	12	0521 0.6	27	0455 0.4	12	0009 3.6	27	0601 0.7	12	0036 3.5	27	0048 3.8
SA	1124 3.8	SU	1101 3.7	M	1133 3.7	TU	1102 3.9	TH	0603 1.1	F	1213 3.8	SA	0623 1.3	SU	0640 0.7
	1730 0.4		1710 0.5		1740 0.6		1718 1.8		1218 3.6		1826 0.5		1236 3.5		1256 3.7
	2327 3.7		2306 3.7		2347 3.6		2317 3.8		1819 1.0				1837 1.1		1904 0.4
13	0547 0.3	28	0524 0.4	13	0555 0.7	28	0534 0.5	13	0048 3.5	28	0053 3.8	13	0114 3.5	28	0156 3.8
SU	1207 3.8	M	1134 3.8	TU	1209 3.7	W	1141 3.9	F	0634 1.3	SA	0648 0.9	SU	0653 1.3	M	0726 0.8
	1806 0.5		1743 0.4		1813 0.8		1756 0.4		1253 3.5		1309 3.7		1311 3.4		1357 3.6
			2340 3.7						1849 1.2		1913 0.7		1908 1.1		1949 0.6
14	0013 3.6	29	0558 0.4	14	0029 3.6	29	0003 3.8	14	0126 3.5	29	0204 3.7	14	0151 3.4	29	0303 3.7
M	0622 0.5	TU	1209 3.8	W	0626 0.9	TH	0614 0.6	SA	0705 1.5	SU	0738 1.1	M	0725 1.4	TU	0814 1.0
	1249 3.7		1817 0.4		1246 3.6		1227 3.8		1330 3.4		1414 3.6		1350 3.3		1502 3.5
	1840 0.6				1841 1.0		1835 0.6		1920 1.3		2005 0.9		1941 1.2		2038 0.9
15	0058 3.6	30	0021 3.7	15	0108 3.5	30	0056 3.7	15	0207 3.4	30	0319 3.6	15	0233 3.4	30	0359 3.6
TU	0654 0.7	W	0632 0.5	TH	0654 1.2	F	0654 0.8	SU	0739 1.7	M	0835 1.4	TU	0800 1.5	W	0907 1.2
	1327 3.6		1249 3.7		1321 3.5		1320 3.7		1413 3.3		1525 3.4		1435 3.2		1606 3.4
	1910 0.9		1851 0.5		1908 1.2		1919 0.8		1957 1.5		2107 1.2		2018 1.3		2132 1.1
				31	0202 3.6		0742 1.2							31	0451 3.5
				SA	1424 3.5		2010 1.2							TH	1706 3.2
															2233 1.4

HIGH WATERS - IMPORTANT NOTE. THE HIGH WATER DURATION CAN OCCUR OVER AN EXTENDED TIME PERIOD, I.E. A "HIGH WATER STAND". THE PREDICTIONS GIVE THE TIME AND HEIGHT OF HIGH WATER CORRESPONDING TO THE HIGHEST POINT. USERS ARE ALSO ADVISED TO CONSULT HOURLY-HEIGHT PREDICTIONS (OR TIME INTERVALS OF LESS THAN AN HOUR) OWING TO THE COMPLEX SHAPE OF THE TIDAL CURVE BETWEEN THE TIMES AND HEIGHT OF HIGH AND LOW WATER.

BUCKLERS HARD

British Summer Time: 01:00 29 March 2026 – 01:00 25 October 2026

In the approaches to and within the Western Solent, double High Waters occur at or near Springs; on other occasions there is a 'Stand' which lasts about 2 hours. The predictions refer to the first High Water when there are two and are approximate.