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WYNDHAM – WESTERN AUSTRALIA

LAT 15° 27' S LONG 128° 06' E

Times and Heights of High and Low Waters

2026

Local Time

JANUARY				FEBRUARY				MARCH				APRIL			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0406 6.39 TH 1752 7.77		16 0007 3.58 FR 1834 7.59		1 0114 2.84 SU 1941 8.30		16 0114 2.77 MO 1925 8.02		1 0010 3.11 SU 1837 7.96		16 0001 3.18 MO 1812 7.56		1 0115 1.48 WE 1910 7.98		16 0037 1.73 TH 1829 7.83	
2 0012 3.30 FR 1855 8.16		17 0054 3.14 SA 1915 7.89		2 0201 2.39 MO 2019 8.39		17 0149 2.46 TU 1955 8.18		2 0101 2.36 MO 1919 8.22		17 0040 2.59 TU 1845 7.92		2 0149 1.28 TH 1935 7.97		17 0118 1.24 FR 1901 7.91	
3 0115 2.96 SA 1947 8.36		18 0133 2.84 SU 1950 8.03		3 0244 2.09 TU 2050 8.39		18 0224 2.19 WE 2023 8.32		3 0144 1.90 TU 1951 8.27		18 0117 2.12 WE 1915 8.13		3 0220 1.14 FR 2000 7.98		18 0157 0.81 SA 1934 7.95	
4 0207 2.68 SU 2032 8.42		19 0210 2.67 MO 2022 8.09		4 0320 1.88 WE 2116 8.40		19 0259 1.89 TH 2048 8.45		4 0221 1.65 WE 2016 8.28		19 0154 1.72 TH 1944 8.25		4 0247 0.99 SA 2027 7.95		19 0234 0.48 SU 2010 7.91	
5 0254 2.47 MO 2110 8.39		20 0245 2.55 TU 2050 8.16		5 0354 1.70 TH 2142 8.39		20 0331 1.57 FR 2115 8.52		5 0254 1.47 TH 2040 8.31		20 0230 1.32 FR 2012 8.34		5 0313 0.86 SU 2053 7.80		20 0309 0.29 MO 2046 7.73	
6 0336 2.29 TU 2144 8.32		21 0318 2.39 WE 2116 8.27		6 0423 1.54 FR 2206 8.30		21 0403 1.29 SA 2142 8.44		6 0323 1.30 FR 2104 8.32		21 0304 0.96 SA 2041 8.34		6 0335 0.84 MO 2118 7.51		21 0341 0.34 TU 2124 7.39	
7 0415 2.15 WE 2215 8.22		22 0352 2.18 TH 2144 8.36		7 0449 1.45 SA 2230 8.07		22 0432 1.12 SU 2208 8.18		7 0348 1.15 SA 2128 8.22		22 0336 0.70 SU 2111 8.19		7 0358 0.97 TU 2140 7.10		22 0413 0.63 WE 2203 6.91	
8 0451 2.05 TH 2244 8.06		23 0425 1.95 FR 2211 8.34		8 0512 1.45 SU 2251 7.67		23 0459 1.09 MO 2234 7.78		8 0411 1.05 SU 2150 7.95		23 0405 0.62 MO 2142 7.86		8 0418 1.26 WE 2200 6.63		23 0445 1.13 TH 2249 6.34	
9 0524 1.98 FR 2312 7.83		24 0456 1.76 SA 2238 8.19		9 0534 1.59 MO 2314 7.08		24 0525 1.18 TU 2301 7.24		9 0432 1.11 MO 2211 7.51		24 0432 0.75 TU 2212 7.38		9 0439 1.67 TH 2224 6.13		24 0524 1.79 FR 1836 3.57	
10 0556 1.96 SA 2339 7.48		25 0526 1.62 SU 2307 7.88		10 0600 1.88 TU 2340 6.35		25 0555 1.45 WE 2337 6.52		10 0452 1.33 TU 2230 6.93		25 0459 1.06 WE 2243 6.78		10 0504 2.18 FR 2301 5.57		25 0001 5.78 SA 2022 3.45	
11 0629 2.01 SU 1820 3.34		26 0558 1.54 MO 2338 7.43		11 0632 2.34 WE 1910 4.52		26 0642 1.95 TH 2021 4.40		11 0513 1.72 WE 2248 6.26		26 0530 1.57 TH 2329 6.03		11 0545 2.79 SA 1920 4.20		26 0157 5.58 SU 2151 6.75	
12 0012 6.98 MO 1915 3.97		27 0635 1.58 TU 1856 3.62		12 0022 5.54 TH 2225 4.49		27 0105 5.67 FR 2245 4.00		12 0537 2.27 TH 2315 5.53		27 0620 2.30 FR 2033 4.15		12 0037 5.07 SU 2159 3.73		27 0353 6.10 MO 2302 2.19	
13 0056 6.35 TU 2113 4.32		28 0019 6.81 WE 2039 4.18		13 0245 4.99 FR 2356 3.83		28 0355 5.59 SA 1741 7.43		13 0617 2.93 FR 2133 4.59		28 0137 5.39 SA 2235 3.51		13 0339 5.40 MO 2303 3.01		28 0501 6.85 TU 2354 1.61	
14 0207 5.76 WE 2257 4.07		29 0140 6.11 TH 2241 4.04		14 0500 5.39 SA 1813 7.30				14 0104 4.84 SA 2317 3.90		29 0410 5.79 SU 2346 2.59		14 0449 6.27 TU 2353 2.32		29 0552 7.43 WE 1752 7.46	
15 0348 5.53 TH 1747 7.13		30 0344 5.85 FR 1750 7.55		15 0037 3.21 SU 1851 7.75				15 0437 5.30 SU 1732 7.01		30 0527 6.66 MO 1802 7.75		15 0538 7.06 WE 1754 7.64		30 0035 1.27 TH 1826 7.47	
		31 0013 3.46 SA 1853 8.04						31 0034 1.89 TU 1841 7.95							

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Datum of Predictions is Lowest Astronomical Tide

Times are in local standard time (UTC+08:00)

Moon Phase Symbols

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter

WYNDHAM – WESTERN AUSTRALIA

LAT 15° 27' S LONG 128° 06' E

Times and Heights of High and Low Waters

2026

Local Time

MAY				JUNE				JULY				AUGUST			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0111 1.08 0711 7.95 FR 1334 2.07 1856 7.45		16 0038 0.87 0641 8.07 SA 1312 2.17 1824 7.37		1 0141 0.87 0804 7.85 MO 1420 2.45 1933 6.76		16 0147 0.27 0813 8.16 TU 1435 2.33 1938 6.94		1 0159 1.01 0825 7.57 WE 1444 2.44 1956 6.56		16 0230 0.38 0849 8.02 TH 1516 1.90 2029 7.05		1 0259 1.00 0858 7.72 SA 1533 1.85 2055 7.08		16 0337 0.94 0922 7.97 SU 1605 1.07 2144 7.46	
2 0143 0.94 0745 8.05 SA 1408 2.16 ○ 1925 7.42		17 0124 0.49 0730 8.29 SU 1359 2.17 ● 1904 7.39		2 0214 0.87 0838 7.76 TU 1452 2.50 2006 6.72		17 0234 0.24 0900 8.14 WE 1522 2.25 2029 6.99		2 0233 1.03 0855 7.52 TH 1515 2.41 2029 6.65		17 0315 0.47 0925 8.00 FR 1557 1.68 2117 7.15		2 0331 1.06 0924 7.82 SU 1605 1.62 2132 7.14		17 0409 1.31 0949 7.88 MO 1633 0.98 2221 7.35	
3 0212 0.82 0819 8.08 SU 1438 2.26 1956 7.35		18 0206 0.24 0817 8.38 MO 1443 2.23 1947 7.36		3 0245 0.95 0908 7.63 WE 1521 2.57 2037 6.65		18 0319 0.38 0943 8.05 TH 1607 2.17 2121 6.95		3 0307 1.08 0922 7.53 FR 1547 2.32 2104 6.72		18 0355 0.71 0958 7.95 SA 1633 1.51 2203 7.13		3 0402 1.23 0950 7.82 MO 1635 1.43 2210 7.13		18 0438 1.77 1015 7.64 TU 1659 1.02 2256 7.13	
4 0239 0.77 0852 8.02 MO 1506 2.38 2025 7.21		19 0246 0.16 0904 8.34 TU 1525 2.33 2032 7.25		4 0314 1.09 0935 7.51 TH 1549 2.61 2110 6.57		19 0402 0.68 1022 7.90 FR 1651 2.10 2214 6.82		4 0339 1.16 0949 7.58 SA 1619 2.19 2142 6.73		19 0431 1.10 1029 7.84 SU 1708 1.40 2248 7.01		4 0433 1.54 1017 7.68 TU 1703 1.30 2248 7.04		19 0504 2.29 1037 7.24 WE 1721 1.19 2330 6.83	
5 0305 0.83 0921 7.87 TU 1532 2.52 2053 6.98		20 0325 0.30 0949 8.18 WE 1607 2.48 2119 7.02		5 0342 1.27 1002 7.42 FR 1621 2.63 2145 6.46		20 0444 1.12 1100 7.71 SA 1733 2.04 2305 6.63		5 0411 1.29 1017 7.61 SU 1652 2.03 2222 6.70		20 0505 1.60 1058 7.62 MO 1740 1.38 2330 6.80		5 0505 1.97 1044 7.41 WE 1732 1.25 2330 6.89		20 0530 2.85 1100 6.66 TH 1745 1.53 ●	
6 0330 1.01 0947 7.65 WE 1557 2.69 2120 6.72		21 0403 0.66 1033 7.90 TH 1651 2.66 2210 6.69		6 0413 1.48 1033 7.34 SA 1657 2.63 2225 6.31		21 0525 1.65 1137 7.46 SU 1815 1.98		6 0445 1.52 1047 7.55 MO 1727 1.89 2305 6.63		21 0538 2.17 1126 7.27 TU 1811 1.45 ●		6 0541 2.49 1112 7.01 TH 1803 1.28 ●		21 0010 6.44 0604 3.45 FR 1128 5.94 1815 2.03	
7 0355 1.28 1012 7.41 TH 1624 2.88 2147 6.42		22 0444 1.19 1116 7.57 FR 1741 2.78 2306 6.32		7 0447 1.74 1110 7.23 SU 1740 2.60 2314 6.16		22 0000 6.43 0609 2.22 MO 1215 7.17 ● 1901 1.93		7 0522 1.86 1120 7.36 TU 1803 1.75 2354 6.55		22 0015 6.55 0614 2.77 WE 1156 6.78 1845 1.65		7 0022 6.68 0627 3.09 FR 1148 6.47 1847 1.47		22 0111 6.03 0701 4.05 SA 1215 5.14 1906 2.63	
8 0420 1.61 1041 7.16 FR 1657 3.09 2221 6.10		23 0529 1.81 1204 7.24 SA 1840 2.79 ●		8 0531 2.08 1154 7.08 MO 1830 2.52 ●		23 0101 6.28 0701 2.77 TU 1300 6.81 1953 1.89		8 0605 2.31 1157 7.06 WE 1845 1.65 ●		23 0109 6.29 0701 3.39 TH 1236 6.15 1930 1.93		8 0145 6.51 0746 3.67 SA 1252 5.81 2005 1.76		23 0311 5.87 1010 4.02 SU 1437 4.62 2135 2.86	
9 0451 2.01 1122 6.88 SA 1743 3.30 2310 5.76		24 0015 6.03 0626 2.43 SU 1258 6.97 1947 2.63		9 0015 6.08 0628 2.47 TU 1247 6.90 1931 2.32		24 0215 6.25 0812 3.21 WE 1354 6.41 2052 1.84		9 0058 6.49 0701 2.83 TH 1245 6.65 1941 1.59		24 0225 6.13 0836 3.82 FR 1341 5.50 2047 2.18		9 0329 6.62 0954 3.67 SU 1505 5.47 2200 1.70		24 0458 6.32 1139 3.35 MO 1656 5.12 2308 2.40	
10 0536 2.47 1224 6.63 SU 1854 3.40 ●		25 0140 5.96 0745 2.87 MO 1402 6.79 2055 2.31		10 0138 6.16 0741 2.82 WE 1353 6.73 2042 2.01		25 0334 6.43 0937 3.38 TH 1502 6.08 2155 1.74		10 0222 6.57 0825 3.28 FR 1358 6.22 2100 1.50		25 0406 6.28 1028 3.69 SA 1525 5.17 2212 2.13		10 0504 7.08 1131 3.15 MO 1645 5.79 2330 1.32		25 0550 6.88 1220 2.74 TU 1746 5.84	
11 0030 5.52 0647 2.92 MO 1345 6.55 2032 3.15		26 0312 6.24 0913 3.01 TU 1512 6.73 2200 1.93		11 0305 6.52 0911 2.98 TH 1504 6.65 2153 1.58		26 0443 6.77 1100 3.23 FR 1614 5.95 2256 1.57		11 0348 6.86 1007 3.32 SA 1528 6.01 2222 1.26		26 0520 6.70 1149 3.21 SU 1700 5.39 2324 1.84		11 0615 7.58 1243 2.51 TU 1757 6.34		26 0008 1.81 0630 7.31 WE 1255 2.30 1823 6.45	
12 0230 5.73 0831 3.06 TU 1506 6.71 2149 2.58		27 0423 6.73 1035 2.89 WE 1614 6.75 2300 1.57		12 0419 7.05 1038 2.89 FR 1609 6.65 2300 1.14		27 0541 7.14 1202 2.94 SA 1714 6.00 2350 1.36		12 0509 7.29 1132 3.07 SU 1644 6.09 2336 0.94		27 0613 7.12 1240 2.74 MO 1756 5.82		12 0043 0.87 0709 7.90 WE 1334 2.01 1852 6.82		27 0052 1.37 0702 7.57 TH 1330 2.02 1857 6.89	
13 0356 6.39 1008 2.81 WE 1609 6.99 2253 1.94		28 0519 7.20 1138 2.69 TH 1703 6.76 2348 1.30		13 0525 7.54 1150 2.71 SA 1705 6.70		28 0629 7.43 1251 2.67 SU 1803 6.15		13 0618 7.68 1244 2.71 MO 1749 6.33		28 0022 1.49 0655 7.41 TU 1319 2.43 1838 6.23		13 0137 0.59 0751 8.00 TH 1419 1.68 ● 1939 7.15		28 0130 1.13 0732 7.71 FR 1403 1.81 ○ 1930 7.18	
14 0458 7.11 1122 2.49 TH 1659 7.20 2348 1.36		29 0606 7.54 1228 2.53 FR 1745 6.76		14 0001 0.75 0625 7.90 SU 1252 2.55 1758 6.76		29 0038 1.17 0712 7.59 MO 1332 2.51 1845 6.31		14 0044 0.65 0717 7.92 TU 1342 2.39 ● 1846 6.61		29 0108 1.21 0732 7.54 WE 1355 2.28 ○ 1913 6.54		14 0222 0.53 0825 8.00 FR 1459 1.44 2022 7.35		29 0207 1.04 0759 7.80 SA 1437 1.57 2003 7.39	
15 0551 7.69 1221 2.27 FR 1743 7.32		30 0030 1.09 0648 7.75 SA 1309 2.46 1823 6.77		15 0057 0.45 0721 8.09 MO 1345 2.43 ● 1847 6.86		30 0120 1.05 0751 7.62 TU 1410 2.45 ○ 1922 6.45		15 0141 0.44 0807 8.01 WE 1431 2.13 1939 6.86		30 0148 1.05 0804 7.59 TH 1429 2.18 1945 6.76		15 0301 0.67 0854 7.99 SA 1533 1.23 2103 7.46		30 0242 1.06 0825 7.88 SU 1509 1.31 2040 7.53	
		31 0106 0.95 0727 7.85 SU 1346 2.43 ○ 1859 6.77						31 0225 1.00 0832 7.63 FR 1501 2.05 2019 6.94				31 0315 1.18 0850 7.92 MO 1541 1.07 2116 7.59			

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Datum of Predictions is Lowest Astronomical Tide

Times are in local standard time (UTC+08:00)

Moon Phase Symbols

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter

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Times and Heights of High and Low Waters

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SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0347 1.43 0917 7.84 TU 1610 0.92 2153 7.55		16 0408 2.07 0933 7.47 WE 1617 0.85 2223 7.43		1 0402 2.19 0917 7.37 TH 1610 0.68 2215 7.67		16 0406 2.64 0925 6.73 FR 1603 1.21 2220 7.29		1 0513 3.11 1027 6.20 SU 1701 1.66 2347 7.15		16 0447 3.05 1008 5.95 MO 1634 2.09 2304 6.98		1 0614 2.64 1144 6.14 TU 1758 2.34 ●		16 0522 2.59 1052 6.22 WE 1706 2.26 2322 7.40	
2 0417 1.82 0945 7.61 WE 1636 0.90 2230 7.38		17 0432 2.48 0956 7.02 TH 1639 1.13 2250 7.08		2 0434 2.64 0948 6.94 FR 1636 0.96 2256 7.31		17 0430 2.95 0947 6.27 SA 1625 1.65 2245 6.91		2 0612 3.33 1133 5.71 MO 1755 2.35 ●		17 0530 3.19 1054 5.63 TU 1714 2.57 ● 2355 6.72		2 0023 7.32 0713 2.49 WE 1302 6.01 1902 2.91		17 0604 2.52 1145 6.07 TH 1753 2.73 ●	
3 0447 2.30 1011 7.24 TH 1700 1.00 2308 7.13		18 0456 2.93 1016 6.46 FR 1700 1.56 2321 6.65		3 0509 3.12 1020 6.41 SA 1707 1.42 ● 2348 6.88		18 0459 3.29 1013 5.78 SU 1650 2.18 2324 6.47		3 0052 6.85 0743 3.24 TU 1316 5.49 1926 2.91		18 0630 3.28 1207 5.37 WE 1815 3.09		3 0118 7.06 0817 2.23 TH 1435 6.18 2025 3.28		18 0004 7.14 0655 2.41 FR 1257 6.02 1853 3.23	
4 0519 2.84 1038 6.76 FR 1729 1.23 ● 2358 6.78		19 0524 3.43 1038 5.80 SA 1724 2.13 ●		4 0557 3.59 1105 5.78 SU 1752 2.06		19 0539 3.67 1050 5.24 MO 1728 2.81 ●		4 0213 6.75 0909 2.74 WE 1516 5.92 2116 2.95		19 0104 6.52 0758 3.11 TH 1402 5.48 1945 3.42		4 0224 6.84 0922 1.90 FR 1555 6.64 2154 3.34		19 0057 6.82 0759 2.24 SA 1430 6.23 2019 3.62	
5 0602 3.42 1112 6.15 SA 1809 1.66		20 0009 6.14 0606 3.97 SU 1108 5.09 1801 2.83		5 0109 6.52 0745 3.84 MO 1258 5.20 1928 2.72		20 0040 6.07 0703 3.95 TU 1229 4.77 1842 3.41		5 0334 6.91 1022 2.07 TH 1632 6.70 2245 2.62		20 0224 6.50 0921 2.61 FR 1537 6.09 2137 3.32		5 0332 6.71 1026 1.56 SA 1659 7.16 2312 3.16		20 0210 6.53 0916 1.92 SU 1555 6.75 2204 3.62	
6 0122 6.44 0729 3.95 SU 1225 5.40 1930 2.24		21 0146 5.76 0931 4.18 MO 1328 4.47 1950 3.44		6 0257 6.53 0947 3.29 TU 1532 5.52 2148 2.61		21 0230 6.03 0943 3.49 WE 1533 5.15 2132 3.38		6 0435 7.15 1121 1.44 FR 1729 7.38 2347 2.30		21 0334 6.67 1024 1.98 SA 1642 6.86 2256 2.98		6 0431 6.65 1122 1.26 SU 1752 7.60		21 0330 6.41 1029 1.47 MO 1707 7.37 2324 3.36	
7 0318 6.48 0957 3.68 MO 1515 5.25 2154 2.22		22 0413 6.02 1100 3.48 TU 1635 5.09 2240 2.93		7 0428 6.99 1108 2.41 WE 1656 6.44 2319 2.02		22 0359 6.43 1041 2.78 TH 1640 6.04 2251 2.80		7 0521 7.28 1208 1.03 SA 1815 7.81		22 0430 6.87 1119 1.38 SU 1735 7.53 2357 2.68		7 0010 2.93 0521 6.64 MO 1209 1.05 1837 7.90		22 0437 6.46 1132 1.02 TU 1810 7.89	
8 0457 7.02 1131 2.85 TU 1659 5.99 2332 1.64		23 0511 6.63 1142 2.78 WE 1721 5.97 2340 2.24		8 0526 7.47 1202 1.62 TH 1751 7.23		23 0450 6.92 1128 2.09 FR 1724 6.87 2345 2.29		8 0036 2.16 0559 7.29 SU 1247 0.81 1854 8.03		23 0517 7.01 1210 0.89 MO 1824 8.01		8 0057 2.76 0605 6.65 TU 1250 0.93 1918 8.05		23 0030 3.05 0534 6.60 WE 1230 0.65 1905 8.25	
9 0600 7.59 1230 2.05 WE 1801 6.77		24 0549 7.17 1218 2.19 TH 1759 6.72		9 0016 1.54 0608 7.72 FR 1245 1.13 1835 7.71		24 0530 7.27 1210 1.51 SA 1805 7.50		9 0117 2.18 0632 7.24 MO 1322 0.71 ● 1930 8.13		24 0049 2.49 0600 7.09 TU 1257 0.52 ○ 1912 8.30		9 0138 2.67 0645 6.68 WE 1327 0.88 ● 1956 8.08		24 0126 2.80 0627 6.78 TH 1324 0.42 ○ 1956 8.43	
10 0035 1.09 0645 7.90 TH 1315 1.50 1849 7.30		25 0025 1.71 0622 7.52 FR 1254 1.75 1833 7.26		10 0102 1.39 0641 7.75 SA 1324 0.88 ● 1914 7.93		25 0032 1.98 0604 7.46 SU 1251 1.05 1845 7.92		10 0154 2.26 0704 7.20 TU 1353 0.67 2005 8.14		25 0137 2.42 0642 7.14 WE 1341 0.29 1959 8.43		10 0215 2.65 0721 6.70 TH 1400 0.91 2030 8.02		25 0217 2.61 0716 6.96 FR 1413 0.32 2041 8.50	
11 0124 0.84 0721 7.97 FR 1356 1.21 ● 1930 7.59		26 0104 1.42 0651 7.71 SA 1330 1.40 1908 7.61		11 0141 1.49 0709 7.70 SU 1358 0.77 1948 8.02		26 0115 1.86 0637 7.54 MO 1330 0.69 ○ 1926 8.18		11 0227 2.37 0736 7.12 WE 1422 0.69 2039 8.07		26 0223 2.41 0724 7.15 TH 1423 0.22 2044 8.45		11 0247 2.68 0755 6.69 FR 1432 1.02 2100 7.90		26 0304 2.43 0806 7.09 SA 1459 0.39 2122 8.49	
12 0204 0.89 0749 7.93 SA 1431 1.03 2007 7.72		27 0143 1.33 0718 7.80 SU 1405 1.08 ○ 1945 7.84		12 0216 1.70 0736 7.66 MO 1428 0.68 2022 8.05		27 0157 1.88 0710 7.55 TU 1408 0.43 2007 8.30		12 0257 2.48 0808 6.98 TH 1449 0.80 2110 7.91		27 0307 2.45 0808 7.11 FR 1503 0.33 2127 8.35		12 0317 2.72 0826 6.65 SA 1501 1.18 2126 7.79		27 0349 2.26 0858 7.15 SU 1543 0.63 2159 8.42	
13 0241 1.10 0815 7.92 SU 1502 0.89 2044 7.79		28 0219 1.38 0746 7.84 MO 1440 0.80 2022 7.98		13 0247 1.91 0805 7.59 TU 1454 0.63 2056 8.01		28 0236 2.00 0745 7.50 WE 1444 0.30 2048 8.31		13 0324 2.61 0838 6.78 FR 1515 1.02 2137 7.70		28 0350 2.52 0855 6.97 SA 1544 0.63 2209 8.16		13 0345 2.74 0858 6.60 SU 1529 1.37 2151 7.73		28 0431 2.11 0948 7.09 MO 1623 1.04 2235 8.28	
14 0313 1.39 0842 7.89 MO 1530 0.77 2118 7.78		29 0255 1.54 0815 7.81 TU 1512 0.60 2100 8.01		14 0316 2.13 0833 7.43 WE 1519 0.68 2127 7.87		29 0315 2.19 0821 7.36 TH 1518 0.35 2129 8.18		14 0350 2.76 0906 6.53 SA 1540 1.32 2201 7.47		29 0435 2.61 0945 6.72 SU 1624 1.11 2251 7.90		14 0414 2.71 0931 6.51 MO 1558 1.59 2217 7.68		29 0513 1.98 1040 6.95 TU 1703 1.58 2309 8.07	
15 0342 1.71 0908 7.76 TU 1556 0.74 2152 7.66		30 0330 1.81 0845 7.66 WE 1542 0.55 2138 7.92		15 0342 2.37 0900 7.13 TH 1542 0.87 2155 7.62		30 0352 2.47 0900 7.09 FR 1550 0.61 2211 7.91		15 0416 2.90 0934 6.26 SU 1605 1.68 2229 7.24		30 0521 2.66 1041 6.42 MO 1707 1.70 2335 7.61		15 0445 2.65 1009 6.38 TU 1629 1.88 2247 7.58		30 0552 1.88 1131 6.74 WE 1743 2.21 2344 7.76	
				31 0430 2.79 0940 6.69 SA 1624 1.06 2255 7.54										31 0632 1.84 1229 6.52 TH 1827 2.88 ●	

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Datum of Predictions is Lowest Astronomical Tide

Times are in local standard time (UTC+08:00)

Moon Phase Symbols

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter