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GLYDE POINT – NORTHERN TERRITORY

LAT 12° 8' S LONG 131° 7' E

Times and Heights of High and Low Waters

2018

Local Time

JANUARY				FEBRUARY				MARCH				APRIL							
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m				
1	0455	4.68	16	0055	2.32	1	0122	1.81	16	0144	1.84	1	0026	1.93	16	0049	1.86		
	1205	0.63		0600	4.26		0629	4.91		0704	4.61		0543	4.60		0622	4.47		
MO	1829	5.39	TU	1250	1.25	TH	1332	0.49	FR	1343	1.16	TH	1233	0.95	FR	1246	1.50		
				1918	5.01		1947	5.60	●	1956	5.14		1850	5.34		1858	4.96		
2	0040	2.11	17	0128	2.18	2	0206	1.52	17	0213	1.65	2	0112	1.51	17	0118	1.58		
	0543	4.86		0634	4.40		0725	5.05		0737	4.80		0642	4.90		0654	4.76		
TU	1255	0.39	WE	1325	1.14	FR	1418	0.49	SA	1415	1.08	FR	1323	0.80	SA	1321	1.32		
○	1915	5.58	●	1947	5.10		2027	5.66		2021	5.21	○	1929	5.49	●	1923	5.08		
3	0128	1.90	18	0158	2.04	3	0248	1.30	18	0243	1.49	3	0154	1.17	18	0148	1.33		
	0631	5.00		0708	4.55		0817	5.12		0811	4.93		0732	5.13		0727	5.00		
WE	1342	0.27	TH	1358	1.08	SA	1500	0.63	SU	1446	1.09	SA	1406	0.78	SU	1354	1.23		
	1958	5.68		2014	5.17		2103	5.62		2046	5.24		2005	5.55		1948	5.16		
4	0213	1.73	19	0227	1.92	4	0329	1.18	19	0314	1.37	4	0232	0.92	19	0219	1.11		
	0721	5.07		0742	4.66		0904	5.08		0846	5.00		0816	5.24		0801	5.16		
TH	1427	0.30	FR	1429	1.06	SU	1539	0.91	MO	1517	1.19	SU	1444	0.89	MO	1427	1.23		
	2039	5.69		2042	5.21		2138	5.49		2111	5.21		2039	5.53		2013	5.19		
5	0257	1.61	20	0258	1.83	5	0409	1.17	20	0346	1.29	5	0309	0.80	20	0251	0.95		
	0813	5.05		0818	4.72		0949	4.93		0924	4.99		0856	5.24		0836	5.26		
FR	1511	0.49	SA	1500	1.09	MO	1617	1.30	TU	1548	1.38	MO	1520	1.12	TU	1459	1.32		
	2120	5.60		2109	5.21		2213	5.27		2134	5.12		2109	5.41		2036	5.16		
6	0341	1.56	21	0331	1.76	6	0449	1.27	21	0419	1.26	6	0345	0.81	21	0324	0.85		
	0905	4.93		0855	4.73		1034	4.70		1003	4.91		0934	5.14		0913	5.26		
SA	1553	0.82	SU	1531	1.20	TU	1655	1.77	WE	1622	1.68	TU	1554	1.46	WE	1532	1.52		
	2200	5.44		2138	5.17		2247	4.96		2158	4.97		2140	5.19		2058	5.08		
7	0427	1.58	22	0404	1.72	7	0532	1.45	22	0454	1.29	7	0420	0.95	22	0357	0.84		
	0957	4.72		0934	4.69		1122	4.42		1047	4.76		1012	4.94		0952	5.18		
SU	1636	1.26	MO	1604	1.39	WE	1735	2.25	TH	1659	2.05	WE	1628	1.85	TH	1607	1.80		
	2241	5.20		2206	5.07		2324	4.59		2226	4.75		2210	4.90		2123	4.92		
8	0515	1.66	23	0440	1.71	8	0619	1.68	23	0535	1.38	8	0454	1.20	23	0432	0.93		
	1051	4.45		1017	4.60		1220	4.15		1140	4.55		1051	4.68		1034	5.02		
MO	1721	1.75	TU	1638	1.67	TH	1824	2.71	FR	1744	2.46	TH	1701	2.27	FR	1645	2.14		
	2324	4.90		2235	4.92	●			●	2305	4.47		2242	4.52		2157	4.68		
9	0610	1.77	24	0520	1.71	9	0008	4.20	24	0626	1.52	9	0529	1.51	24	0510	1.13		
	1155	4.18		1105	4.46		0718	1.90		1254	4.36		1134	4.39		1123	4.78		
TU	1814	2.25	WE	1718	2.02	FR	1408	3.99	SA	1851	2.83	FR	1739	2.67	SA	1730	2.50		
●				2308	4.72		1951	3.04				●	2318	4.11		2242	4.36		
10	0015	4.57	25	0607	1.73	10	0113	3.85	25	0004	4.14	10	0609	1.85	25	0559	1.42		
	0716	1.85		1205	4.30		0835	2.03		0743	1.64		1233	4.11		1229	4.52		
WE	1332	4.02	TH	1808	2.41	SA	1557	4.11	SU	1440	4.35	SA	1836	3.02	SU	1836	2.81		
	1928	2.65	●	2351	4.48		2159	3.03		2042	2.97				●	2348	3.99		
11	0121	4.28	26	0709	1.73	11	0252	3.68	26	0154	3.93	11	0009	3.72	26	0711	1.71		
	0829	1.85		1330	4.22		0949	2.00		0910	1.59		0709	2.16		1415	4.42		
TH	1519	4.11	FR	1924	2.76	SU	1702	4.33	MO	1606	4.57	SU	1458	4.01	MO	2036	2.86		
	2100	2.83					2322	2.80		2218	2.75		2141	3.08					
12	0240	4.09	27	0056	4.25	12	0411	3.73	27	0328	4.02	12	0147	3.45	27	0145	3.77		
	0935	1.77		0827	1.63		1054	1.88		1026	1.41		0847	2.30		0848	1.83		
FR	1628	4.32	SA	1508	4.35	MO	1752	4.55	TU	1710	4.86	MO	1623	4.18	TU	1545	4.57		
	2223	2.80		2104	2.88					2330	2.36		2306	2.77		2212	2.52		
13	0345	4.03	28	0227	4.16	13	0011	2.53	28	0438	4.29	13	0351	3.54	28	0336	3.93		
	1032	1.64		0940	1.41		0510	3.91		1134	1.18		1012	2.21		1011	1.73		
SA	1724	4.54	SU	1623	4.65	TU	1148	1.69	WE	1805	5.13	TU	1717	4.40	WE	1649	4.80		
	2328	2.66		2227	2.75		1831	4.75					2348	2.45		2318	2.06		
14	0438	4.05	29	0339	4.26	14	0045	2.28	29	0454	4.28	14	0502	3.82	29	0454	4.28		
	1124	1.51		1045	1.13		0555	4.14		1123	1.54		1118	1.99		1123	1.54		
SU	1808	4.74	MO	1725	4.97	WE	1233	1.49	TH	1741	5.02	WE	1758	4.62	TH	1741	5.02		
				2335	2.48		1902	4.91								1807	4.84		
15	0017	2.49	30	0439	4.46	15	0115	2.05	30	0009	1.60	15	0020	2.14	30	0009	1.60		
	0522	4.13		1146	0.85		0631	4.38		0556	4.66		0547	4.14		0556	4.66		
MO	1209	1.37	TU	1819	5.25	TH	1310	1.31	FR	1221	1.34	TH	1207	1.74	FR	1221	1.34		
	1845	4.90					1930	5.04		1824	5.20		1830	4.80		1824	5.20		
			31	0033	2.14				31	0053	1.19				31	0053	1.19		
				0534	4.70					0646	4.99					0646	4.99		
			WE	1243	0.62					SA	1308	1.21					SA	1308	1.21
			○	1905	5.47					○	1902	5.31					○	1902	5.31

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Datum of Predictions is Lowest Astronomical Tide

Times are in local standard time (Time Zone UTC +09:30)

Moon Phase Symbols

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter

Caution: Predictions are of secondary quality

GLYDE POINT – NORTHERN TERRITORY

LAT 12° 8' S LONG 131° 7' E

2018

Times and Heights of High and Low Waters

Local Time

MAY				JUNE				JULY				AUGUST			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0144 0.61		16 0120 0.60		1 0223 0.84		16 0219 0.29		1 0234 1.06		16 0250 0.42		1 0319 1.18		16 0357 1.10	
0749 5.33		0726 5.45		0834 5.22		0834 5.62		0850 5.12		0902 5.62		0929 5.14		0956 5.42	
TU 1402 1.72		WE 1340 1.84		FR 1445 2.19		SA 1446 1.97		SU 1502 2.20		MO 1522 1.67		WE 1553 1.82		TH 1632 1.16	
1930 5.03		1843 5.04		1957 4.64		1947 5.01		2013 4.57		2038 4.98		2117 4.66		2213 4.77	
2 0217 0.58		17 0159 0.40		2 0253 0.97		17 0302 0.39		2 0305 1.15		17 0333 0.66		2 0349 1.34		17 0435 1.54	
0821 5.35		0806 5.57		0905 5.16		0916 5.58		0921 5.11		0943 5.54		0957 5.08		1031 5.16	
WE 1435 1.83		TH 1420 1.86		SA 1516 2.24		SU 1530 1.95		MO 1535 2.17		TU 1608 1.60		TH 1628 1.77		FR 1714 1.29	
1958 4.94		1919 5.06		2033 4.53		2041 4.89		2053 4.51		2133 4.82		2159 4.57		2301 4.49	
3 0249 0.67		18 0237 0.33		3 0323 1.15		18 0345 0.64		3 0336 1.29		18 0416 1.03		3 0422 1.58		18 0515 2.04	
0853 5.29		0847 5.59		0938 5.08		0959 5.45		0953 5.07		1024 5.38		1025 4.96		1109 4.82	
TH 1506 1.98		FR 1459 1.92		SU 1549 2.31		MO 1617 1.97		TU 1611 2.15		WE 1655 1.59		FR 1706 1.75		SA 1801 1.50	
2028 4.80		2001 5.00		2113 4.38		2136 4.68		2136 4.42		2228 4.59		2245 4.44		2357 4.19	
4 0319 0.84		19 0317 0.41		4 0354 1.36		19 0429 1.02		4 0408 1.47		19 0500 1.49		4 0458 1.90		19 0601 2.52	
0925 5.18		0928 5.51		1013 4.96		1044 5.26		1027 4.99		1106 5.15		1055 4.79		1151 4.43	
FR 1536 2.15		SA 1540 2.02		MO 1626 2.38		TU 1710 2.01		WE 1650 2.15		TH 1747 1.64		SA 1748 1.75		SU 1858 1.72	
2100 4.60		2048 4.84		2156 4.21		2235 4.42		2221 4.30		2328 4.32		2339 4.30			
5 0348 1.09		20 0357 0.65		5 0428 1.61		20 0517 1.48		5 0444 1.70		20 0548 1.99		5 0542 2.28		20 0128 3.98	
0958 5.03		1011 5.35		1052 4.82		1135 5.04		1103 4.87		1153 4.86		1131 4.58		0709 2.93	
SA 1609 2.33		SU 1624 2.16		TU 1710 2.45		WE 1814 2.03		TH 1734 2.14		FR 1846 1.70		SU 1840 1.73		MO 1249 4.06	
2136 4.34		2140 4.60		2245 4.02		2346 4.16		2313 4.18						2013 1.87	
6 0418 1.39		21 0439 1.01		6 0507 1.88		21 0616 1.96		6 0525 1.98		21 0044 4.10		6 0051 4.17		21 0333 4.05	
1035 4.83		1058 5.12		1136 4.67		1236 4.81		1143 4.71		0647 2.46		0641 2.65		0914 3.05	
SU 1644 2.52		MO 1716 2.31		WE 1805 2.49		TH 1930 1.96		FR 1827 2.10		SA 1247 4.56		MO 1223 4.36		TU 1422 3.83	
2218 4.06		2237 4.29		2344 3.88						1955 1.72		1951 1.66		2128 1.87	
7 0451 1.71		22 0529 1.47		7 0556 2.15		22 0130 4.03		7 0015 4.08		22 0234 4.07		7 0227 4.21		22 0442 4.26	
1117 4.61		1156 4.87		1232 4.53		0732 2.35		0617 2.30		0809 2.78		0813 2.90		1049 2.88	
MO 1730 2.69		TU 1829 2.39		TH 1922 2.42		FR 1349 4.64		SA 1231 4.55		SU 1358 4.31		TU 1344 4.21		WE 1545 3.83	
2308 3.79		2351 3.99				2042 1.78		1932 1.99		2103 1.67		2105 1.48		2235 1.77	
8 0533 2.04		23 0636 1.92		8 0103 3.83		23 0310 4.16		8 0136 4.08		23 0357 4.23		8 0350 4.46		23 0535 4.48	
1212 4.41		1317 4.69		0702 2.39		0854 2.55		0727 2.58		0938 2.88		0943 2.88		1148 2.62	
TU 1842 2.78		WE 2006 2.26		FR 1337 4.45		SA 1455 4.55		SU 1330 4.43		MO 1507 4.18		WE 1503 4.25		TH 1646 3.97	
				2037 2.20		2144 1.56		2041 1.77		2204 1.58		2211 1.21		2332 1.61	
9 0018 3.59		24 0158 3.90		9 0231 3.98		24 0419 4.39		9 0302 4.25		24 0459 4.44		9 0456 4.77		24 0617 4.67	
0632 2.33		0806 2.21		0823 2.51		1007 2.60		0851 2.73		1053 2.81		1057 2.68		1228 2.38	
WE 1333 4.30		TH 1438 4.66		SA 1439 4.46		SU 1550 4.50		MO 1435 4.40		TU 1605 4.14		TH 1605 4.43		FR 1732 4.16	
2046 2.63		2121 1.94		2136 1.88		2239 1.37		2143 1.47		2300 1.47		2313 0.93			
10 0203 3.61		25 0336 4.14		10 0342 4.27		25 0515 4.63		10 0411 4.55		25 0551 4.64		10 0551 5.07		25 0019 1.43	
0802 2.47		0928 2.29		0938 2.51		1110 2.56		1006 2.71		1153 2.66		1200 2.38		0651 4.83	
TH 1453 4.35		FR 1539 4.69		SU 1529 4.53		MO 1636 4.47		TU 1532 4.47		WE 1652 4.17		FR 1659 4.66		SA 1301 2.16	
2149 2.31		2221 1.59		2228 1.53		2328 1.20		2240 1.14		2351 1.36				1809 4.38	
11 0330 3.89		26 0440 4.46		11 0440 4.61		26 0602 4.82		11 0511 4.87		26 0633 4.79		11 0012 0.68		26 0057 1.26	
0924 2.41		1037 2.26		1042 2.44		1204 2.48		1113 2.59		1238 2.50		0641 5.32		0720 4.95	
FR 1546 4.47		SA 1630 4.74		MO 1613 4.63		TU 1716 4.47		WE 1622 4.61		TH 1734 4.26		SA 1254 2.04		SU 1330 1.96	
2236 1.96		2313 1.27		2317 1.16				2335 0.82				1752 4.88		1843 4.59	
12 0428 4.25		27 0534 4.75		12 0534 4.95		27 0013 1.09		12 0605 5.16		27 0035 1.25		12 0106 0.50		27 0130 1.13	
1030 2.27		1136 2.19		1140 2.33		0643 4.96		1211 2.41		0708 4.91		0725 5.50		0745 5.06	
SA 1628 4.60		SU 1713 4.77		TU 1653 4.76		WE 1247 2.41		TH 1710 4.78		FR 1316 2.36		SU 1343 1.71		MO 1400 1.78	
2319 1.60		2358 1.02				1752 4.49				1810 4.38		1847 5.05		1916 4.76	
13 0517 4.62		28 0618 4.98		13 0005 0.81		28 0053 1.02		13 0028 0.55		28 0113 1.16		13 0154 0.43		28 0200 1.06	
1127 2.11		1224 2.12		0622 5.24		0718 5.05		0654 5.39		0739 5.00		0806 5.61		0810 5.13	
SU 1705 4.74		MO 1751 4.78		WE 1232 2.22		TH 1325 2.35		FR 1303 2.20		SA 1348 2.22		MO 1427 1.43		TU 1429 1.62	
				1732 4.89		1825 4.52		1758 4.94		1846 4.51		1944 5.12		1950 4.87	
14 0000 1.23		29 0040 0.85		14 0052 0.52		29 0129 0.99		14 0118 0.38		29 0147 1.09		14 0238 0.52		29 0229 1.06	
0602 4.96		0657 5.14		0708 5.45		0750 5.09		0739 5.55		0807 5.07		0843 5.64		0834 5.17	
MO 1215 1.97		TU 1305 2.10		TH 1318 2.11		FR 1358 2.29		SA 1351 1.99		SU 1418 2.09		TU 1509 1.23		WE 1500 1.49	
1739 4.86		1824 4.77		1814 4.99		1859 4.56		1847 5.04		1922 4.62		2037 5.10		2025 4.92	
15 0041 0.89		30 0117 0.77		15 0136 0.34		30 0203 1.01		15 0206 0.32		30 0218 1.07		15 0318 0.74		30 0300 1.14	
0645 5.25		0731 5.22		0751 5.58		0820 5.12		0822 5.62		0834 5.12		0920 5.58		0858 5.16	
TU 1259 1.88		WE 1341 2.11		FR 1403 2.03		SA 1430 2.24		SU 1437 1.80		MO 1449 1.98		WE 1550 1.14		TH 1531 1.40	
1811 4.97		1854 4.75		1858 5.04		1935 4.58		1942 5.05		1959 4.69		2126 4.98		2102 4.90	
		31 0151 0.77						31 0248 1.09						31 0330 1.32	
		0803 5.24						0901 5.15						0921 5.09	
		TH 1414 2.14						TU 1520 1.88						FR 1603 1.35	
		1924 4.71						2037 4.70						2141 4.82	

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Datum of Predictions is Lowest Astronomical Tide

Times are in local standard time (Time Zone UTC +09:30)

Moon Phase Symbols

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter

Caution: Predictions are of secondary quality

GLYDE POINT – NORTHERN TERRITORY

LAT 12° 8' S LONG 131° 7' E

Times and Heights of High and Low Waters

2018

Local Time

SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1	0402 1.58	16	0444 2.10	1	0420 2.01	16	0451 2.49	1	0548 2.56	16	0613 2.72	1	0027 4.63	16	0003 4.41
	0943 4.96		1028 4.69		0931 4.71		1030 4.16		1113 4.05		1158 3.65		0713 2.26		0647 2.39
SA	1637 1.35	SU	1717 1.37	MO	1649 1.16	TU	1715 1.73	TH	1817 1.73	FR	1819 2.35	SA	1252 3.95	SU	1236 3.84
	2223 4.68		2317 4.35		2254 4.69		2330 4.25	☉		☉			1924 2.15		1838 2.44
2	0437 1.93	17	0522 2.53	2	0501 2.36	17	0536 2.79	2	0100 4.42	17	0111 4.12	2	0155 4.52	17	0106 4.26
	1008 4.78		1106 4.27		1014 4.43		1120 3.79		0731 2.62		0825 2.64		0841 2.01		0808 2.26
SU	1715 1.41	MO	1801 1.73	TU	1734 1.39	WE	1802 2.11	FR	1255 3.83	SA	1347 3.63	SU	1455 4.09	MO	1408 3.91
	2313 4.49	☉		☉	2353 4.43	☉			1951 1.97		1954 2.50		2053 2.28		2001 2.61
3	0517 2.32	18	0015 4.04	3	0556 2.70	18	0043 3.99	3	0241 4.45	18	0243 4.15	3	0307 4.55	18	0215 4.21
	1042 4.53		0613 2.91		1115 4.11		0713 2.98		0912 2.31		0933 2.35		0947 1.65		0914 2.01
MO	1802 1.51	TU	1156 3.87	WE	1838 1.64	TH	1238 3.51	SA	1505 4.00	SU	1524 3.89	MO	1609 4.42	TU	1528 4.17
☉			1904 2.05				1926 2.37		2121 1.96		2119 2.43		2208 2.25		2122 2.61
4	0017 4.28	19	0251 3.93	4	0130 4.27	19	0311 4.02	4	0347 4.62	19	0339 4.27	4	0402 4.62	19	0313 4.24
	0612 2.71		0859 3.07		0735 2.88		0952 2.71		1018 1.86		1020 2.02		1043 1.30		1008 1.69
TU	1134 4.25	WE	1328 3.58	TH	1254 3.85	FR	1514 3.59	SU	1620 4.38	MO	1620 4.24	TU	1707 4.74	WE	1628 4.50
	1909 1.61		2043 2.18		2012 1.77		2116 2.35		2232 1.82		2222 2.27		2310 2.15		2229 2.52
5	0157 4.20	20	0411 4.11	5	0314 4.40	20	0410 4.20	5	0439 4.80	20	0421 4.41	5	0450 4.69	20	0400 4.34
	0746 2.97		1036 2.79		0930 2.64		1040 2.38		1113 1.41		1102 1.67		1132 1.00		1057 1.34
WE	1306 4.01	TH	1540 3.65	FR	1454 3.95	SA	1619 3.91	MO	1717 4.76	TU	1705 4.59	WE	1755 5.02	TH	1720 4.84
	2035 1.58		2206 2.07		2138 1.66		2225 2.15		2332 1.66		2314 2.10				2327 2.38
6	0334 4.40	21	0504 4.33	6	0420 4.66	21	0452 4.40	6	0524 4.96	21	0456 4.55	6	0002 2.05	21	0442 4.47
	0934 2.86		1126 2.48		1042 2.20		1117 2.05		1200 1.01		1142 1.33		0532 4.74		1145 1.00
TH	1451 4.04	FR	1644 3.91	SA	1613 4.29	SU	1702 4.26	TU	1806 5.08	WE	1747 4.92	TH	1217 0.79	FR	1807 5.15
	2152 1.39		2308 1.86		2249 1.44		2315 1.91						1837 5.20		
7	0442 4.70	22	0545 4.55	7	0512 4.92	22	0527 4.58	7	0021 1.55	22	0000 1.94	7	0047 1.99	22	0017 2.23
	1051 2.52		1202 2.19		1137 1.72		1152 1.74		0604 5.06		0529 4.68		0608 4.76		0522 4.63
FR	1602 4.29	SA	1728 4.20	SU	1717 4.67	MO	1739 4.59	WE	1243 0.71	TH	1221 1.01	FR	1258 0.67	SA	1231 0.70
	2300 1.14		2355 1.62		2350 1.23		2357 1.70		1848 5.29		1827 5.19	☉	1914 5.30		1851 5.39
8	0536 5.00	23	0618 4.73	8	0557 5.14	23	0556 4.74	8	0104 1.50	23	0042 1.84	8	0125 1.96	23	0102 2.08
	1153 2.11		1233 1.92		1225 1.27		1225 1.43		0639 5.11		0600 4.80		0642 4.76		0602 4.79
SA	1703 4.61	SU	1802 4.49	MO	1811 5.00	TU	1813 4.89	TH	1322 0.52	FR	1259 0.73	SA	1335 0.65	SU	1315 0.47
								☉	1926 5.40	☉	1906 5.40		1948 5.32	☉	1932 5.54
9	0002 0.90	24	0033 1.41	9	0040 1.07	24	0034 1.53	9	0142 1.54	24	0121 1.78	9	0200 1.98	24	0144 1.95
	0624 5.25		0645 4.88		0636 5.30		0623 4.86		0711 5.10		0631 4.90		0713 4.74		0644 4.92
SU	1244 1.67	MO	1302 1.66	TU	1308 0.90	WE	1258 1.16	FR	1358 0.47	SA	1338 0.53	SU	1409 0.72	MO	1358 0.36
	1802 4.90		1833 4.75	☉	1857 5.25		1847 5.13		2001 5.41		1945 5.51		2020 5.28		2013 5.61
10	0055 0.72	25	0105 1.25	10	0123 1.02	25	0109 1.44	10	0217 1.65	25	0159 1.77	10	0233 2.02	25	0227 1.85
	0704 5.44		0711 4.99		0712 5.39		0648 4.95		0742 5.03		0703 4.96		0747 4.69		0730 4.98
MO	1328 1.29	TU	1332 1.43	WE	1347 0.63	TH	1331 0.92	SA	1432 0.54	SU	1416 0.43	MO	1441 0.87	TU	1441 0.39
☉	1857 5.12	☉	1905 4.96		1939 5.37	☉	1923 5.29		2034 5.34		2024 5.54		2051 5.20		2053 5.59
11	0140 0.66	26	0137 1.16	11	0202 1.09	26	0144 1.42	11	0249 1.80	26	0237 1.81	11	0305 2.08	26	0309 1.79
	0742 5.55		0734 5.08		0745 5.39		0712 5.01		0813 4.89		0739 4.95		0822 4.60		0819 4.95
TU	1410 0.98	WE	1402 1.23	TH	1424 0.50	FR	1405 0.73	SU	1505 0.72	MO	1454 0.46	TU	1512 1.07	WE	1522 0.57
	1947 5.25		1938 5.10		2017 5.38		1958 5.38		2107 5.20		2103 5.48		2123 5.09		2134 5.50
12	0221 0.73	27	0208 1.16	12	0237 1.27	27	0218 1.49	12	0321 1.99	27	0317 1.89	12	0337 2.14	27	0353 1.77
	0817 5.58		0757 5.11		0816 5.31		0736 5.02		0846 4.69		0822 4.86		0901 4.47		0911 4.82
WE	1448 0.79	TH	1433 1.07	FR	1459 0.52	SA	1439 0.64	MO	1536 1.00	TU	1533 0.63	WE	1543 1.31	TH	1606 0.88
	2031 5.26		2013 5.16		2053 5.29		2036 5.39		2141 5.00		2144 5.34		2157 4.95		2216 5.33
13	0259 0.94	28	0239 1.25	13	0311 1.52	28	0253 1.63	13	0353 2.19	28	0358 2.01	13	0411 2.22	28	0441 1.79
	0850 5.51		0819 5.10		0846 5.13		0801 4.98		0922 4.44		0912 4.68		0943 4.30		1007 4.61
TH	1526 0.74	FR	1505 0.98	SA	1533 0.69	SU	1514 0.64	TU	1606 1.33	WE	1615 0.93	TH	1616 1.58	FR	1651 1.31
	2112 5.15		2048 5.16		2129 5.10		2114 5.30		2217 4.77		2228 5.12		2232 4.78		2301 5.10
14	0335 1.26	29	0311 1.43	14	0343 1.83	29	0328 1.83	14	0428 2.39	29	0445 2.15	14	0451 2.31	29	0536 1.84
	0922 5.33		0839 5.04		0917 4.87		0833 4.86		1004 4.16		1007 4.43		1029 4.12		1110 4.35
FR	1603 0.83	SA	1538 0.95	SU	1606 0.97	MO	1550 0.77	WE	1640 1.69	TH	1702 1.34	FR	1652 1.88	SA	1743 1.80
	2152 4.94		2126 5.07		2205 4.85		2155 5.14		2258 4.52		2320 4.87		2313 4.60	☉	2353 4.84
15	0409 1.66	30	0344 1.69	15	0416 2.16	30	0407 2.06	15	0510 2.58	30	0546 2.27	15	0540 2.38	30	0643 1.86
	0954 5.05		0900 4.91		0951 4.53		0916 4.65		1053 3.87		1113 4.14		1124 3.94		1232 4.12
SA	1639 1.05	SU	1611 1.01	MO	1639 1.33	TU	1629 1.01	TH	1721 2.04	FR	1800 1.79	SA	1737 2.17	SU	1850 2.26
	2232 4.67		2208 4.91		2244 4.56		2240 4.90		2350 4.28	☉		☉			
				31	0451 2.32									31	0058 4.59
					1008 4.37										0758 1.77
					WE 1715 1.35										MO 1425 4.12
					2336 4.63										2015 2.57

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Datum of Predictions is Lowest Astronomical Tide

Times are in local standard time (Time Zone UTC +09:30)

Moon Phase Symbols

☉ New Moon

☽ First Quarter

☽ Full Moon

☾ Last Quarter

Caution: Predictions are of secondary quality