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NATIVE POINT – NORTHERN TERRITORY

LAT 12° 39' S LONG 130° 16' E

Times and Heights of High and Low Waters

2023

Local Time

JANUARY				FEBRUARY				MARCH				APRIL			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0713 1.97	16 0537 2.07	1 0002 4.04	16 0720 1.91	1 0506 2.23	16 0502 1.90	1 0910 2.74	16 0203 4.15								
1339 4.34	1209 4.24	0812 2.02	1512 4.77	1330 4.31	1302 4.52	1614 4.51	0840 2.02								
SU 1856 3.14	MO 1725 3.03	WE 1536 4.73	TH 2128 3.48	WE 1916 3.82	TH 1906 3.66	SA 2236 3.03	SU 1530 5.01								
	2321 4.65	2152 3.51		2143 3.88	2306 3.97		2145 2.46								
2 0052 4.67	17 0643 1.94	2 0201 3.82	17 0148 4.01	2 0647 2.56	17 0708 2.09	2 0348 3.84	17 0322 4.64								
0813 1.72	1351 4.43	0921 1.97	0903 1.66	1531 4.42	1502 4.70	1001 2.38	0943 1.78								
MO 1455 4.65	TU 1907 3.42	TH 1632 4.97	FR 1618 5.17	TH	FR 2119 3.33	SU 1639 4.81	MO 1609 5.35								
2030 3.29		2254 3.22	2229 3.04			2246 2.64	2227 1.83								
3 0154 4.49	18 0028 4.35	3 0336 3.93	18 0326 4.40	3 0919 2.48	18 0201 4.02	3 0417 4.28	18 0417 5.15								
0903 1.51	0759 1.72	1020 1.82	1013 1.24	1634 4.67	0900 1.83	1030 2.04	1031 1.60								
TU 1553 5.02	WE 1518 4.84	FR 1715 5.18	SA 1703 5.55	FR 2303 3.16	SA 1604 5.06	MO 1657 5.12	TU 1642 5.67								
2147 3.23	2117 3.40	2328 2.93	2310 2.58		2212 2.82	2305 2.21	2304 1.22								
4 0253 4.39	19 0201 4.25	4 0434 4.22	19 0428 4.93	4 0354 3.80	19 0328 4.53	4 0444 4.72	19 0503 5.62								
0947 1.36	0911 1.41	1107 1.61	1106 0.85	1023 2.17	1006 1.43	1055 1.75	1113 1.52								
WE 1639 5.34	TH 1621 5.30	SA 1750 5.37	SU 1741 5.88	SA 1709 4.94	SU 1644 5.44	TU 1714 5.44	WE 1713 5.92								
2245 3.05	2232 3.09	2357 2.65	2348 2.12	2316 2.82	2251 2.26	2326 1.76	2339 0.72								
5 0346 4.38	20 0324 4.44	5 0515 4.56	20 0518 5.43	5 0436 4.24	20 0425 5.09	5 0513 5.13	20 0545 6.00								
1029 1.26	1014 1.05	1145 1.39	1151 0.59	1101 1.82	1054 1.11	1121 1.53	1151 1.53								
TH 1719 5.57	FR 1710 5.71	SU 1819 5.55	MO 1816 6.16	SU 1734 5.21	MO 1718 5.80	WE 1732 5.72	TH 1743 6.03								
2329 2.85	2320 2.72		●	2337 2.47	2329 1.69	2349 1.34	●								
6 0434 4.46	21 0428 4.82	6 0024 2.40	21 0026 1.69	6 0506 4.67	21 0513 5.57	6 0544 5.52	21 0011 0.39								
1109 1.20	1108 0.70	0550 4.88	0604 5.78	1129 1.50	1134 0.93	1149 1.40	0624 6.26								
FR 1755 5.70	SA 1752 6.03	MO 1217 1.18	TU 1230 0.50	MO 1755 5.50	TU 1749 6.11	TH 1753 5.92	FR 1228 1.63								
		○ 1847 5.72	1849 6.36			○	1813 5.98								
7 0005 2.67	22 0002 2.37	7 0052 2.17	22 0103 1.34	7 0000 2.11	22 0005 1.18	7 0014 0.97	22 0042 0.27								
0516 4.61	0520 5.24	0622 5.13	0647 5.94	0536 5.04	0556 5.92	0617 5.85	0701 6.37								
SA 1148 1.16	SU 1157 0.44	TU 1245 1.03	WE 1308 0.62	TU 1155 1.24	WE 1212 0.91	FR 1221 1.40	SA 1304 1.81								
○ 1830 5.75	● 1832 6.23	1912 5.89	1921 6.43	○ 1816 5.78	● 1819 6.31	1818 5.99	1842 5.78								
8 0038 2.53	23 0040 2.07	8 0120 1.96	23 0140 1.10	8 0024 1.76	23 0040 0.78	8 0040 0.69	23 0110 0.37								
0555 4.77	0608 5.56	0655 5.29	0730 5.93	0605 5.36	0638 6.12	0652 6.09	0737 6.31								
SU 1224 1.14	MO 1241 0.34	WE 1313 0.97	TH 1344 0.92	WE 1220 1.07	TH 1248 1.06	SA 1256 1.53	SU 1339 2.07								
1903 5.75	1910 6.34	1937 6.01	1952 6.35	1837 6.02	1849 6.34	1844 5.91	1909 5.47								
9 0109 2.43	24 0120 1.84	9 0149 1.78	24 0217 1.00	9 0050 1.44	24 0113 0.55	9 0108 0.54	24 0137 0.64								
0631 4.91	0654 5.72	0729 5.35	0814 5.77	0637 5.59	0718 6.18	0730 6.18	0811 6.07								
MO 1259 1.13	TU 1323 0.42	TH 1341 1.02	FR 1418 1.37	TH 1247 1.03	FR 1323 1.34	SU 1332 1.79	MO 1412 2.38								
1935 5.74	1947 6.34	2002 6.05	2022 6.11	1859 6.15	1917 6.20	1912 5.70	1935 5.10								
10 0141 2.36	25 0201 1.69	10 0218 1.64	25 0252 1.04	10 0116 1.18	25 0144 0.52	10 0138 0.55	25 0201 1.03								
0706 4.98	0739 5.67	0804 5.32	0857 5.51	0711 5.74	0756 6.10	0810 6.08	0845 5.68								
TU 1331 1.15	WE 1402 0.70	FR 1410 1.23	SA 1453 1.90	FR 1316 1.14	SA 1357 1.72	MO 1412 2.15	TU 1444 2.72								
2005 5.72	2023 6.23	2027 5.96	2048 5.72	1923 6.14	1944 5.89	1942 5.40	1958 4.73								
11 0213 2.31	26 0242 1.62	11 0248 1.56	26 0325 1.22	11 0143 1.00	26 0213 0.68	11 0213 0.74	26 0225 1.49								
0742 4.97	0825 5.45	0843 5.20	0942 5.19	0747 5.79	0834 5.89	0854 5.79	0921 5.18								
WE 1402 1.22	TH 1440 1.14	SA 1442 1.59	SU 1527 2.47	SA 1348 1.41	SU 1430 2.16	TU 1454 2.56	WE 1517 3.07								
2035 5.69	2058 6.03	2051 5.74	2112 5.24	1947 5.96	2008 5.46	2015 5.05	2019 4.37								
12 0248 2.28	27 0326 1.63	12 0319 1.53	27 0356 1.50	12 0211 0.94	27 0239 1.00	12 0251 1.07	27 0252 1.96								
0819 4.87	0914 5.13	0926 5.02	1032 4.85	0825 5.71	0912 5.54	0944 5.36	1002 4.66								
TH 1434 1.37	FR 1517 1.70	SU 1517 2.09	MO 1602 3.01	SU 1423 1.83	MO 1502 2.62	WE 1541 2.99	TH 1554 3.39								
2105 5.63	2131 5.72	2117 5.39	● 2131 4.75	2012 5.65	2029 4.99	2053 4.67	2038 4.03								
13 0324 2.24	28 0411 1.68	13 0354 1.58	28 0427 1.85	13 0241 1.01	28 0302 1.41	13 0341 1.51	28 0328 2.42								
0900 4.70	1010 4.78	1018 4.78	1136 4.51	0907 5.49	0950 5.10	1051 4.87	1113 4.22								
FR 1507 1.64	SA 1556 2.31	MO 1558 2.67	TU 1646 3.48	MO 1501 2.34	TU 1534 3.06	TH 1647 3.36	FR 1725 3.63								
2135 5.49	2203 5.33	2144 4.98	2145 4.28	2039 5.25	2044 4.54	● 2145 4.27	● 2058 3.69								
14 0402 2.20	29 0459 1.78	14 0435 1.70	29 0427 1.88	14 0314 1.21	29 0325 1.88	14 0454 1.97	29 0435 2.81								
0946 4.49	1117 4.51	1131 4.54	1136 4.51	0957 5.15	1037 4.60	1240 4.58	1417 4.19								
SA 1543 2.02	SU 1640 2.90	TU 1654 3.25	● 1654 3.48	TU 1544 2.89	WE 1609 3.47	FR 1904 3.44	SA 2114 3.32								
2205 5.27	● 2234 4.88	● 2218 4.53		2107 4.82	● 2053 4.14	2336 3.96									
15 0445 2.15	30 0553 1.89	15 0537 1.86	30 0552 2.36	15 0357 1.53	30 0352 2.36	15 0658 2.18	30 0132 3.44								
1046 4.31	1246 4.41	1322 4.50	1214 4.16	1105 4.75	1214 4.16	1431 4.70	0751 2.88								
SU 1625 2.51	MO 1743 3.40	WE 1848 3.66	TH 1722 3.80	WE 1642 3.39	TH 1722 3.80	SA 2050 3.04	SU 1510 4.42								
● 2239 4.98	2308 4.44	2322 4.12	1857 3.81	● 2144 4.37	1857 3.81		2136 2.90								
	31 0659 1.99		31 0453 2.82		31 1523 4.23										
	1419 4.51		FR												
	TU 1953 3.66														

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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

NATIVE POINT – NORTHERN TERRITORY

LAT 12° 39' S LONG 130° 16' E

Times and Heights of High and Low Waters

2023

Local Time

MAY				JUNE				JULY				AUGUST			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1 0302 0857 MO 1536 2158	3.80 2.65 4.70 2.45	16 0309 0909 TU 1521 2155	4.65 2.33 5.19 1.45	1 0341 0921 TH 1509 2156	4.61 2.77 4.87 1.39	16 0435 1034 FR 1554 2236	5.50 2.79 4.88 0.81	1 0408 1008 SA 1508 2159	5.10 3.10 4.49 1.15	16 0506 1119 SU 1623 2258	5.51 2.88 4.38 1.28	1 0536 1143 TU 1700 2338	5.81 2.49 5.09 0.58	16 0611 1216 WE 1745 ●	5.55 2.34 4.89 ●
2 0340 0935 TU 1556 2221	4.22 2.41 4.98 1.97	17 0405 1004 WE 1559 2233	5.13 2.27 5.38 0.93	2 0425 1017 FR 1549 2230	5.14 2.64 4.97 0.99	17 0515 1121 SA 1637 2312	5.84 2.64 4.87 0.75	2 0456 1106 SU 1608 2250	5.58 2.83 4.69 0.81	17 0545 1157 MO 1710 2341	5.67 2.66 4.56 1.21	2 0614 1221 WE 1748 ○	6.10 2.13 5.52 ○	17 0637 1243 TH 1817 ○	5.72 2.09 5.16 ○
3 0414 1009 WE 1616 2244	4.67 2.21 5.24 1.49	18 0451 1051 TH 1634 2308	5.61 2.21 5.49 0.56	3 0506 1108 SA 1630 2306	5.65 2.50 5.07 0.66	18 0553 1202 SU 1717 ● 2348	6.04 2.51 4.87 0.79	3 0541 1152 MO 1702 ○ 2339	5.96 2.55 4.98 0.53	18 0621 1231 TU 1751 ●	5.75 2.49 4.77 ●	3 0021 0651 TH 1259 1833	0.35 6.29 1.82 5.79	18 0038 0701 FR 1309 1847	1.09 5.88 1.85 5.33
4 0448 1045 TH 1641 2309	5.15 2.05 5.44 1.05	19 0531 1133 FR 1707 2339	6.00 2.16 5.50 0.37	4 0547 1155 SU 1713 ○ 2345	6.06 2.36 5.17 0.43	19 0629 1239 MO 1755 ○	6.09 2.44 4.87 ○	4 0623 1233 TU 1751	6.21 2.32 5.28	19 0020 0655 WE 1302 1827	1.14 5.78 2.36 4.94	4 0102 0726 FR 1338 1918	0.33 6.38 1.58 5.85	19 0103 0723 SA 1336 1919	1.06 6.00 1.64 5.40
5 0523 1123 FR 1708 2336	5.62 1.95 5.56 0.68	20 0608 1212 SA 1740 ●	6.26 2.16 5.42 ●	5 0628 1238 MO 1756	6.32 2.28 5.27	20 0024 0704 TU 1314 1831	0.91 6.01 2.44 4.87	5 0026 0704 WE 1313 1838	0.35 6.31 2.16 5.50	20 0054 0726 TH 1333 1902	1.11 5.78 2.27 5.04	5 0142 0800 SA 1418 2004	0.54 6.36 1.41 5.72	20 0128 0744 SU 1402 1952	1.13 6.04 1.48 5.39
6 0600 1202 SA 1739 ○	6.03 1.92 5.59 ○	21 0010 0643 SU 1250 1812	0.38 6.36 2.21 5.26	6 0028 0711 TU 1321 1840	0.34 6.38 2.26 5.32	21 0059 0739 WE 1348 1907	1.07 5.83 2.49 4.83	6 0111 0744 TH 1354 1923	0.32 6.29 2.06 5.56	21 0125 0755 FR 1404 1935	1.13 5.78 2.20 5.04	6 0219 0833 SU 1458 2051	0.95 6.21 1.34 5.44	21 0155 0806 MO 1429 2027	1.33 5.97 1.38 5.31
7 0007 0638 SU 1243 1813	0.44 6.30 1.98 5.53	22 0040 0718 MO 1325 1844	0.56 6.26 2.33 5.06	7 0113 0754 WE 1403 1925	0.39 6.26 2.32 5.30	22 0134 0815 TH 1422 1942	1.26 5.61 2.58 4.74	7 0154 0824 FR 1436 2010	0.48 6.16 2.03 5.43	22 0154 0822 SA 1435 2010	1.22 5.76 2.13 4.96	7 0255 0905 MO 1540 2143	1.51 5.93 1.37 5.10	22 0224 0829 TU 1455 2105	1.65 5.77 1.37 5.15
8 0040 0718 MO 1325 1849	0.34 6.38 2.13 5.41	23 0109 0752 TU 1358 1914	0.84 6.00 2.51 4.84	8 0158 0838 TH 1447 2011	0.58 6.00 2.44 5.16	23 0208 0848 FR 1458 2020	1.45 5.40 2.66 4.58	8 0236 0903 SA 1522 2100	0.83 5.96 2.02 5.13	23 0221 0848 SU 1507 2047	1.39 5.70 2.07 4.80	8 0333 0935 TU 1623 ● 2243	2.13 5.54 1.49 4.78	23 0256 0851 WE 1525 2149	2.08 5.46 1.45 4.92
9 0118 0801 TU 1408 1928	0.42 6.24 2.34 5.23	24 0139 0827 WE 1432 1945	1.20 5.62 2.73 4.61	9 0246 0925 FR 1537 2103	0.92 5.67 2.57 4.88	24 0241 0923 SA 1538 2100	1.67 5.23 2.71 4.37	9 0318 0943 SU 1614 2159	1.34 5.71 2.01 4.76	24 0250 0912 MO 1540 2128	1.65 5.58 2.02 4.61	9 0415 1004 WE 1710	2.76 5.07 1.69	24 0332 0915 TH 1559 ● 2246	2.59 5.05 1.61 4.64
10 0200 0846 WE 1452 2009	0.66 5.92 2.61 4.99	25 0211 0904 TH 1508 2017	1.57 5.21 2.96 4.36	10 0335 1016 SA 1639 2206	1.37 5.35 2.64 4.52	25 0315 0957 SU 1624 2149	1.91 5.10 2.70 4.13	10 0401 1023 MO 1714 ● 2314	1.95 5.41 1.97 4.45	25 0321 0938 TU 1615 2218	2.02 5.38 1.99 4.42	10 0000 0508 TH 1034 1809	4.56 3.30 4.57 1.92	25 0418 0943 FR 1647	3.13 4.62 1.86
11 0246 0936 TH 1542 2058	1.03 5.48 2.89 4.69	26 0247 0945 FR 1553 2055	1.93 4.83 3.17 4.09	11 0429 1115 SU 1800 ● 2337	1.88 5.10 2.55 4.23	26 0352 1032 MO 1718 ● 2254	2.20 4.98 2.62 3.94	11 0451 1106 TU 1822	2.57 5.08 1.87	26 0357 1004 WE 1656 ● 2324	2.47 5.09 1.98 4.27	11 0137 0659 FR 1113 1932	4.52 3.66 4.10 2.09	26 0020 0535 SA 1025 1815	4.42 3.61 4.17 2.07
12 0340 1038 FR 1649 ● 2201	1.48 5.04 3.10 4.34	27 0328 1037 SA 1703 2152	2.26 4.56 3.26 3.80	12 0537 1220 MO 1923	2.39 4.95 2.22	27 0435 1110 TU 1821	2.53 4.84 2.44	12 0050 0602 WE 1158 1930	4.39 3.11 4.75 1.73	27 0444 1035 TH 1749	2.98 4.72 1.99	12 0307 0931 SA 1323 2100	4.67 3.56 3.76 2.09	27 0236 0857 SU 1243 2026	4.53 3.62 3.87 1.94
13 0449 1203 SA 1838 2348	1.93 4.78 3.06 4.08	28 0421 1148 SU 1905 ● 2341	2.54 4.45 3.11 3.61	13 0127 0704 TU 1325 2027	4.28 2.76 4.89 1.76	28 0023 0532 WE 1157 1922	3.92 2.90 4.68 2.17	13 0219 0745 TH 1304 2029	4.60 3.40 4.46 1.58	28 0102 0601 FR 1124 1906	4.28 3.44 4.34 1.94	13 0416 1045 SU 1527 2209	4.91 3.22 3.86 1.92	28 0358 1011 MO 1456 2149	4.91 3.20 4.18 1.50
14 0624 1334 SU 2010	2.25 4.79 2.65	29 0532 1301 MO 2012	2.75 4.50 2.74	14 0249 0828 WE 1420 2116	4.62 2.93 4.88 1.33	29 0156 0657 TH 1255 2017	4.16 3.19 4.53 1.85	14 0328 0921 FR 1418 2123	4.93 3.36 4.29 1.46	29 0246 0838 SA 1304 2035	4.57 3.58 4.08 1.74	14 0503 1120 MO 1629 2300	5.14 2.90 4.19 1.68	29 0445 1051 TU 1605 2244	5.33 2.72 4.75 1.04
15 0150 0759 MO 1436 2110	4.23 2.35 4.97 2.06	30 0145 0700 TU 1351 2052	3.76 2.85 4.62 2.30	15 0348 0938 TH 1509 2158	5.07 2.91 4.88 1.00	30 0310 0844 FR 1402 2109	4.59 3.26 4.45 1.50	15 0421 1030 SA 1526 2213	5.25 3.14 4.27 1.37	30 0402 1014 SU 1451 2150	5.00 3.27 4.19 1.37	15 0541 1148 TU 1710 2339	5.35 2.61 4.55 1.42	30 0522 1127 WE 1656 2329	5.71 2.23 5.31 0.69
		31 0252 0817 WE 1432 2125	4.14 2.84 4.75 1.84					31 0454 1104 MO 1605 2248	5.44 2.88 4.60 0.95			31 0555 1204 TH 1742 ○	6.05 1.73 5.75 ○		

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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

