

September			October		
Time	m		Time	m	
1	0215 -0.2		23	0250 4.5	
	0657 4.0	12		1036 0.0	1
W	1426 0.0	SU	TH	1454 4.6	F
	1907 4.2			2313 0.0	
					12
					0120 0.1
					0529 4.9
					TU
					1335 0.0
					1740 4.9
					23
					0248 4.5
					1029 0.0
					SA
					1450 4.6
					2241 0.0
2	0247 -0.2		24	0322 4.6	
	0739 3.8	13		1058 0.0	2
TH	1505 -0.1	M	F	1522 4.8	SA
	1958 3.9			2307 0.0	
					0304 0.0
					0808 3.6
					1538 -0.1
					2053 3.7
					13
					0138 0.2
					0608 4.6
					W
					1407 0.1
					1824 4.5
					24
					0317 4.7
					1110 0.0
					SU
					1521 4.8
					2323 0.0
3	0328 -0.1		25	0350 4.8	
	0839 3.6	14		1127 0.0	3
F	1602 -0.1	TU	SA	1551 4.9	SU
	2109 3.6			2346 0.0	
					0404 0.0
					0926 3.4
					1642 -0.1
					2234 3.7
					14
					0157 0.2
					0647 4.2
					1429 0.1
					1913 4.0
					25
					0347 4.8
					1154 0.0
					M
					1557 4.9
4	0428 -0.1		26	0418 4.8	
	0957 3.4	15		1208 0.0	4
SA	1710 -0.1	W	SU	1623 5.0	M
	2252 3.6				
					0520 0.0
					1103 3.6
					1747 -0.1
					1901 0.0
					1913 0.0
					15
					0211 0.2
					0732 3.8
					1438 0.1
					2019 3.6
					26
					0004 0.0
					0422 4.8
					TU
					1235 0.0
					1636 4.9
5	0548 -0.1		27	0025 -0.1	
	1130 3.6	16		0449 4.8	5
SU	1817 -0.2	TH	M	1247 0.0	TU
				1658 4.9	
					0002 4.0
					0733 -0.1
					1230 4.1
					2023 -0.2
					16
					0250 0.2
					0831 3.4
					1522 0.1
					2137 3.4
					27
					0040 0.1
					0458 4.7
					1102 0.4
					1119 0.4
					1310 0.1
					1717 4.8
6	0019 4.0		28	0059 -0.1	
	0752 -0.2	17		0522 4.6	6
M	1254 4.0	F	TU	1133 0.3	W
	2035 -0.3			1141 0.3	
				1320 0.1	
				1733 4.7	
					0108 4.5
					0838 -0.2
					1326 4.5
					2119 -0.2
					17
					0400 0.3
					0945 3.3
					1632 0.1
					2247 3.5
					28
					0110 0.1
					0535 4.4
					TH
					1149 0.3
					1200 0.3
					1339 0.1
					1758 4.5
7	0126 4.5		29	0128 0.0	
	0855 -0.3	18		0555 4.3	7
TU	1350 4.5	SA	W	1347 0.1	TH
	2129 -0.3			1809 4.4	
					0200 4.9
					0930 -0.2
					1412 4.9
					2312 -0.1
					18
					0538 0.2
					1100 3.4
					1913 -0.1
					2358 3.7
					29
					0137 0.1
					0611 4.1
					F
					1406 0.1
					1844 4.2
8	0219 4.9		30	0154 0.0	
	0948 -0.3	19		0627 4.1	8
W	1437 4.9	SU	TH	1412 0.1	F
	2331 -0.3			1851 4.2	
					0245 5.0
					1018 0.0
					1454 5.1
					19
					0731 0.1
					1211 3.7
					2007 -0.2
					30
					0208 0.1
					0652 3.9
					SA
					1440 0.1
					1937 3.9
9	0306 5.1		20	0042 3.9	
	1040 -0.1	18		0807 -0.2	9
TH	1520 5.2	M		1259 3.8	SA
				2047 -0.3	
					0000 -0.1
					0328 5.1
					1110 0.0
					1534 5.2
					20
					0056 4.1
					0831 -0.1
					1304 4.0
					2055 -0.2
					31
					0252 0.1
					0750 3.7
					SU
					1527 0.0
					2051 3.7
10	0024 -0.4		21	0133 4.2	
	0351 5.3	19		0908 -0.3	10
F	1141 -0.1	TU		1345 4.2	SU
	1601 5.4			2152 -0.3	
					0039 0.0
					0409 5.1
					1206 0.0
					1616 5.3
					21
					0140 4.3
					0919 -0.1
					1345 4.3
					2137 -0.1
11	0108 -0.4		22	0215 4.4	
	0435 5.3	20		0958 -0.2	11
SA	1237 -0.1	W		1422 4.4	M
	1643 5.4			2242 -0.1	
					0108 0.1
					0450 5.1
					1255 -0.1
					1657 5.2
					22
					0216 4.4
					0956 0.0
					1419 4.4
					2206 0.0

NB. The predictions can be significantly influenced by variations in fluvial flow and meteorological conditions. During low water periods, the river essentially becomes fluvial and variations on these predictions are most likely to occur.

		November						December			
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
1	0353 0.2 0907 3.5 M 1625 0.0 2221 3.8	12	0140 0.3 0619 4.2 F 1416 0.2 1854 4.0	23	0322 4.7 1139 0.0 TU 1537 4.9 2344 0.1	1	0443 0.2 1010 3.8 W 1706 0.1 1743 0.1 1851 0.0 2306 4.2	12	0146 0.3 0632 4.1 SU 1417 0.2 1922 3.9	23	0350 4.7 1222 0.0 TH 1611 5.0
2	0503 0.1 1038 3.7 TU 1725 0.0 1815 0.1 1911 0.0 2338 4.1	13	0200 0.3 0700 3.9 SA 1430 0.2 1954 3.7	24	0402 4.8 1224 0.0 W 1621 5.0	2	0542 0.2 1121 4.0 TH 1946 -0.1	13	0205 0.3 0710 3.9 M 1424 0.1 2017 3.7	24	0008 0.3 0435 4.8 F 1316 0.1 1700 5.0
3	0716 0.1 1157 4.0 W 2009 -0.2	14	0226 0.3 0751 3.6 SU 1450 0.1 2102 3.5	25	0022 0.2 0444 4.7 TH 1302 0.1 1706 4.9	3	0013 4.3 0754 0.1 F 1228 4.2 2039 0.0	14	0245 0.3 0752 3.6 TU 1508 0.1 2114 3.5	25	0048 0.3 0520 4.7 SA 1405 0.1 1749 4.9
4	0044 4.5 0819 0.0 TH 1257 4.4 2105 -0.1	15	0319 0.3 0904 3.4 M 1545 0.1 2202 3.5	26	0055 0.2 0526 4.5 F 1332 0.1 1753 4.7	4	0111 4.5 0848 0.1 SA 1325 4.3 2128 0.2 2148 0.2 2204 0.2	15	0341 0.2 0906 3.3 W 1605 0.1 2208 3.5	26	0126 0.3 0605 4.6 SU 1446 0.2 1841 4.7
5	0136 4.7 0911 0.0 F 1346 4.6 2245 0.1	16	0428 0.3 1015 3.4 TU 1656 0.1 2300 3.6	27	0127 0.2 0608 4.2 SA 1400 0.1 1843 4.4	5	0201 4.5 0932 0.1 SU 1414 4.5 2140 0.3 2224 0.4 2302 0.3	16	0439 0.2 1025 3.3 TH 1709 0.1 2300 3.6	27	0204 0.3 0649 4.4 M 1434 0.2 1935 4.5
6	0222 4.8 0957 0.1 SA 1430 4.8 2209 0.3 2231 0.3 2332 0.2	17	0530 0.2 1116 3.5 W 1917 0.0 2357 3.8	28	0201 0.2 0652 4.0 SU 1434 0.1 1940 4.1	6	0246 4.6 1012 0.1 M 1500 4.6 2214 0.3	17	0535 0.1 1122 3.4 F 1907 0.1 2352 3.8	28	0244 0.3 0735 4.2 TU 1508 0.1 2032 4.3
7	0305 4.9 1042 0.1 SU 1512 4.9 2239 0.3 2326 0.3	18	0624 0.1 1212 3.7 TH 2006 -0.1	29	0246 0.2 0745 3.9 M 1518 0.1 2049 4.0	7	0327 4.6 1059 0.0 TU 1543 4.6 2303 0.2	18	0632 0.1 1214 3.7 SA 2010 0.0	29	0326 0.3 0830 4.1 W 1549 0.1 2130 4.2
8	0005 0.3 0345 4.9 M 1135 0.0 1554 5.0 2330 0.2	19	0050 4.0 0725 0.1 F 0744 0.1 0820 0.1 1301 4.0 2051 -0.1	30	0343 0.2 0853 3.8 TU 1609 0.1 1736 0.2 1738 0.2 2159 4.0	8	0406 4.6 1158 -0.1 W 1625 4.7 2357 0.1	19	0043 3.9 0742 0.1 SU 1303 3.9 2100 0.0	30	0413 0.2 0937 3.9 TH 1637 0.2 1725 0.2 1817 0.2 2232 4.1
9	0424 4.8 1229 -0.1 TU 1637 4.9	20	0134 4.2 0912 0.0 SA 1341 4.2 2133 0.0	9	0442 4.6 1252 -0.1 TH 1707 4.6	9	0442 4.6 1252 -0.1 TH 1707 4.6	20	0132 4.1 0931 0.0 M 1350 4.2 2148 0.1	31	0504 0.2 1050 3.8 F 1912 0.1 2341 4.0
10	0025 0.2 0502 4.7 W 1313 -0.1 1720 4.7	21	0211 4.4 1000 0.0 SU 1418 4.4 2216 0.0	10	0046 0.1 0518 4.5 F 1333 0.0 1749 4.4	10	0046 0.1 0518 4.5 F 1333 0.0 1749 4.4	21	0219 4.3 1026 0.0 TU 1436 4.5 2236 0.1		
11	0108 0.2 0540 4.5 TH 1349 0.0 1805 4.4	22	0245 4.5 1050 0.0 M 1455 4.7 2301 0.1	11	0123 0.3 0555 4.4 SA 1402 0.2 1834 4.2	11	0123 0.3 0555 4.4 SA 1402 0.2 1834 4.2	22	0304 4.5 1123 0.0 W 1523 4.8 2324 0.2		

NB. The predictions can be significantly influenced by variations in fluvial flow and meteorological conditions. During low water periods, the river essentially becomes fluvial and variations on these predictions are most likely to occur.