

Brouwershavensche Gat 02

Hoog- en laagwaterstanden en -tijdstippen

Juni 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
1 di	5:46 11:35 18:00 23:59	145	-88 -129	11 vr	1:48 7:50 14:08 20:04	131 143	-112 -109	21 ma	3:45 10:30 16:34 22:55	130 110	-126 -86
2 wo	6:25 12:24 18:34	136	-84	12 za NM 13:15	2:32 8:25 14:55 20:45	145 147	-112 -117	22 di	5:05 11:35 17:45	127	-118 -89
3 do	0:55 7:10 13:14 19:25	125	-127 -81	13 zo	3:11 9:10 15:35 21:25	156 147	-111 -124	23 wo	0:06 6:20 12:40 18:44	116 129	-113 -96
4 vr	1:45 8:00 14:24 20:09	114	-123 -80	14 ma	3:53 9:50 16:18 22:04	164 143	-107 -130	24 do	1:06 7:15 13:35 19:35	125 131	-109 -105
5 za LK 0:13	2:45 8:56 15:24 21:09	104	-118 -80	15 di	4:37 10:36 17:06 22:55	167 136	-102 -135	25 vr	1:55 7:55 14:26 20:15	135 132	-104 -112
6 zo	3:50 9:55 16:30 22:15	100	-114 -82	16 wo	5:26 11:25 17:50 23:44	165 129	-96 -138	26 za VM 13:30	2:46 8:46 15:09 21:06	142 133	-98 -118
7 ma	4:56 11:06 17:20 23:26	104	-110 -85	17 do	6:18 12:15 18:50	160 122	-91	27 zo	3:25 9:15 15:56 21:35	148 132	-92 -123
8 di	5:34 12:00 18:04	114	-108 -89	18 vr	0:50 7:15 13:34 19:46	152 116	-140 -89	28 ma	4:05 9:56 16:29 22:15	151 132	-88 -127
9 wo	0:20 6:25 12:46 18:55	100	-109 -95	19 za EK 6:29	1:50 8:20 14:40 20:51	144 113	-139 -88	29 di	4:46 10:35 17:05 22:55	152 131	-85 -129
10 do	1:06 7:04 13:25 19:30	115	-110 -102	20 zo	2:45 9:26 15:25 21:50	136 110	-134 -86	30 wo	5:21 11:05 17:40 23:34	150 129	-83 -129

Referentievlak: NAP
LLWS = NAP-140 cm; LAT = NAP-151 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD