Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Januari 2026

datum	uu:mm	HW cm	LW NAP
1	0:49	148	
do	6:55		-120
	13:13	153	
	19:26		-139
2	1:55	155	
vr	7:59		-131
	14:25	165	
	20:26		-136
3	3:01	161	
za	8:59		-142
VM 11:02	15:32	177	
	21:24		-132
4	3:59	166	
zo	9:56		-151
	16:28	186	
	22:19		-125
5	4:48	168	
ma	10:49		-157
	17:16	190	
	23:09		-119
6	5:32	168	
di	11:37		-162
	18:00	188	
	23:53		-114
7	6:12	166	
wo	12:21		-164
	18:42	182	
8	0:33		-110
do	6:51	163	
	13:02		-164
	19:22	173	
9	1:11		-108
vr	7:29	158	
	13:42		-160
	20:02	160	
10	1:51		-107
za	8:09	150	
LK 16:48	14:23		-153
	20:45	146	

datum	uu:mm	HW cm	LW NAP
11	2:35		-105
zo	8:53	138	
	15:08		-142
	21:33	131	
12	3:27		-101
ma	9:47	125	
	16:02		-129
	22:31	118	
13	4:31		-97
di	10:53	114	
	17:08		-117
	23:39	113	
14	5:45		-98
wo	12:06	112	
	18:16		-111
15	0:45	117	
do	6:53		-105
	13:15	120	
	19:17		-111
16	1:44	126	
vr	7:51		-115
	14:14	132	
	20:10		-111
17	2:35	137	
za	8:41		-124
	15:02	145	
	20:55		-112
18	3:18	147	
zo	9:23		-133
NM 20:51	15:43	156	
	21:34		-114
19	3:57	155	
ma	10:02		-141
	16:22	166	
	22:10		-116
20	4:34	161	
di	10:40		-150
	17:01	173	
	22:46		-118

datum	uu:mm	HW cm	LW NAP
21	5:12	164	
wo	11:18		-157
	17:40	175	
	23:23		-119
22	5:48	163	
do	11:55		-162
	18:19	173	
	23:58		-119
23	6:20	160	
vr	12:31		-164
	18:55	167	
24	0:33		-120
za	6:52	157	
	13:07		-165
	19:30	160	
25	1:12		-122
zo	7:31	156	
	13:47		-164
	20:11	154	
26	1:56		-123
ma	8:18	152	
EK 5:47	14:33		-160
	21:00	145	
27	2:49		-121
di	9:15	145	
	15:30		-149
	21:59	134	
28	3:55		-116
wo	10:23	136	
	16:40		-136
	23:10	125	
29	5:16		-114
do	11:42	132	
	18:01		-128
30	0:30	125	
vr	6:40		-122
	13:07	141	
	19:18		-128
31	1:50	136	
za	7:53		-137
	14:27	159	
	20:25		-130

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Februari 2026

datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
1	2:58	150		**11**	3:24		-109	**21**	6:02	166	
zo	8:56		-151	wo	9:42	112		za	12:06		-170
VM 23:09	15:28	176			16:03		-112		18:35	169	
	21:22		-129		22:21	97					
2	3:51	161		**12**	4:41		-100	**22**	0:10		-133
ma	9:50		-161	do	11:08	97		zo	6:31	166	
	16:18	185			17:25		-101		12:43		-171
	22:11		-126		23:55	94			19:07	162	
3	4:36	166		**13**	6:08		-102	**23**	0:48		-138
di	10:37		-166	vr	12:37	104		ma	7:07	166	
	17:02	188			18:44		-102		13:22		-169
	22:54		-121						19:45	153	
4	5:16	169		**14**	1:10	107		**24**	1:32		-140
wo	11:19		-168	za	7:21		-115	di	7:55	161	
	17:43	185			13:46	123		EK 13:27	14:09		-160
	23:30		-119		19:47		-109		20:33	140	
5	5:51	170		**15**	2:10	126		**25**	2:27		-136
do	11:58		-168	zo	8:18		-130	wo	8:53	148	
	18:19	179			14:39	143			15:08		-144
					20:37		-116		21:33	122	
6	0:03		-118	**16**	2:57	142		**26**	3:36		-126
vr	6:24	169		ma	9:03		-141	do	10:05	130	
	12:32		-165		15:23	159			16:24		-125
	18:53	169			21:17		-120		22:51	107	
7	0:34		-120	**17**	3:38	153		**27**	5:04		-120
za	6:56	166		di	9:42		-150	vr	11:36	124	
	13:05		-160	NM 13:01	16:03	170			17:56		-117
	19:24	157			21:53		-122				
8	1:08		-122	**18**	4:17	161		**28**	0:24	108	
zo	7:28	158		wo	10:19		-158	za	6:34		-129
	13:38		-153		16:43	177			13:11	138	
	19:56	144			22:27		-124		19:17		-122
9	1:44		-122	**19**	4:55	166					
ma	8:04	147		do	10:55		-164				
LK 13:43	14:15		-143		17:23	179					
	20:32	130			23:01		-127				
10	2:27		-118	**20**	5:31	167					
di	8:47	132		vr	11:31		-168				
	15:01		-129		18:01	176					
	21:17	114			23:35		-129				

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Maart 2026

datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
1	1:48	127		**11**	1:41		-133	**21**	5:05	168	
zo	7:47		-146	wo	8:03	136		za	11:01		-167
	14:23	161		LK 10:38	14:09		-127		17:36	173	
	20:21		-129		20:25	117			23:10		-139
2	2:49	146		**12**	2:31		-123	**22**	5:38	170	
ma	8:46		-160	do	8:53	115		zo	11:39		-168
	15:18	177			15:08		-109		18:11	167	
	21:12		-130		21:19	98			23:48		-145
3	3:37	158		**13**	3:46		-110	**23**	6:10	172	
di	9:35		-167	vr	10:06	95		ma	12:18		-168
VM 12:38	16:03	183			16:36		-95		18:45	159	
	21:54		-128		22:50	82					
4	4:18	164		**14**	5:21		-107	**24**	0:30		-151
wo	10:16		-168	za	11:56	96		di	6:51	170	
	16:43	181			18:08		-98		13:02		-162
	22:29		-125						19:25	149	
5	4:54	168		**15**	0:32	95		**25**	1:19		-152
do	10:54		-167	zo	6:44		-120	wo	7:43	162	
	17:19	177			13:12	120		EK 20:17	13:53		-151
	23:01		-126		19:17		-110		20:15	133	
6	5:25	171		**16**	1:37	118		**26**	2:18		-147
vr	11:27		-164	ma	7:45		-137	do	8:45	146	
	17:51	171			14:09	144			14:58		-132
	23:30		-129		20:10		-121		21:18	113	
7	5:54	171		**17**	2:27	138		**27**	3:31		-137
za	11:58		-160	di	8:33		-149	vr	10:01	129	
	18:19	163			14:55	162			16:21		-116
					20:51		-126		22:42	98	
8	0:01		-132	**18**	3:11	152		**28**	4:59		-133
zo	6:22	168		wo	9:12		-157	za	11:36	127	
	12:27		-154		15:37	173			17:53		-114
	18:45	153			21:26		-128				
9	0:32		-135	**19**	3:51	160		**29**	0:18	106	
ma	6:51	161		do	9:49		-162	zo	*7:25*		-143
	12:57		-148	NM 2:23	16:18	177			*14:04*	145	
	19:12	143			22:00		-130		*20:09*		-123
10	1:04		-136	**20**	4:29	165		**30**	*2:34*	127	
di	7:24	151		vr	10:25		-165	ma	*8:34*		-157
	13:29		-139		16:58	177			*15:09*	165	
	19:44	132			22:34		-134		*21:08*		-130
								31	*3:31*	145	
								di	*9:28*		-166
									15:59	176	
									21:53		-132

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

April 2026

datum	uu:mm	HW cm	LW NAP
1	*4:16*	155	
wo	*10:12*		-166
	16:42	176	
	22:30		-130
2	*4:54*	160	
do	*10:49*		-163
VM 4:11	*17:18*	172	
	23:01		-130
3	*5:27*	163	
vr	*11:22*		-159
	17:51	167	
	23:31		-134
4	*5:57*	167	
za	*11:53*		-155
	18:19	163	
5	*0:01*		-139
zo	*6:24*	168	
	12:24		-150
	18:45	157	
6	*0:33*		-142
ma	*6:52*	165	
	12:54		-144
	19:10	149	
7	*1:05*		-143
di	*7:22*	157	
	13:24		-137
	19:37	141	
8	*1:37*		-143
wo	*7:54*	148	
	13:54		-130
	20:08	133	
9	*2:12*		-141
do	*8:32*	136	
	14:32		-121
	20:48	120	
10	*2:58*		-134
vr	*9:22*	120	
LK 6:51	*15:29*		-107
	21:43	103	
11	*4:08*		-124
za	*10:30*	103	
	16:54		-96
	22:58	87	
12	*5:36*		-120
zo	*12:07*	101	
	18:25		-98
13	*0:43*	92	
ma	*6:59*		-129
	13:29	122	
	19:37		-111
14	*1:53*	114	
di	*8:02*		-144
	14:28	146	
	20:31		-123
15	*2:46*	134	
wo	*8:52*		-155
	15:18	163	
	21:14		-130
16	*3:32*	149	
do	*9:34*		-161
	16:03	172	
	21:52		-133
17	*4:14*	158	
vr	*10:13*		-163
NM 13:52	*16:46*	175	
	22:29		-136
18	*4:55*	165	
za	*10:52*		-163
	17:28	173	
	23:07		-141
19	*5:36*	169	
zo	*11:32*		-161
	18:09	168	
	23:48		-146
20	*6:17*	173	
ma	*12:14*		-159
	18:49	162	
21	*0:33*		-153
di	*7:01*	174	
	13:00		-155
	19:29	154	
22	*1:21*		-158
wo	*7:49*	171	
	13:49		-148
	20:14	144	
23	*2:16*		-160
do	*8:43*	163	
	14:47		-137
	21:06	130	
24	*3:18*		-158
vr	*9:43*	149	
EK 4:31	*15:55*		-123
	22:10	114	
25	*4:27*		-152
za	*10:57*	137	
	17:14		-114
	23:30	105	
26	*5:46*		-150
zo	*12:23*	138	
	18:38		-116
27	*0:54*	112	
ma	*7:04*		-156
	13:40	151	
	19:47		-124
28	*2:04*	129	
di	*8:08*		-163
	14:41	163	
	20:41		-130
29	*3:00*	142	
wo	*8:59*		-165
	15:31	168	
	21:25		-133
30	*3:46*	150	
do	*9:42*		-160
	16:13	166	
	22:02		-133

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Mei 2026

datum	uu:mm	HW cm	LW NAP
1	*4:26*	154	
vr	*10:18*		-154
VM 19:23	*16:49*	162	
	22:34		-135
2	*5:00*	157	
za	*10:50*		-148
	17:20	158	
	23:05		-139
3	*5:30*	161	
zo	*11:22*		-143
	17:48	156	
	23:39		-144
4	*6:00*	162	
ma	*11:55*		-138
	18:15	153	
5	*0:14*		-147
di	*6:31*	160	
	12:28		-132
	18:43	147	
6	*0:49*		-147
wo	*7:03*	153	
	13:00		-125
	19:12	140	
7	*1:23*		-147
do	*7:36*	145	
	13:33		-120
	19:45	133	
8	*1:59*		-145
vr	*8:15*	136	
	14:13		-114
	20:26	124	
9	*2:45*		-143
za	*9:04*	127	
LK 23:10	*15:06*		-106
	21:19	112	
10	*3:44*		-138
zo	*10:05*	118	
	16:17		-100
	22:25	101	
11	*4:54*		-137
ma	*11:20*	117	
	17:34		-101
	23:45	101	
12	*6:06*		-141
di	*12:37*	129	
	18:45		-110
13	*0:59*	116	
wo	*7:12*		-150
	13:40	147	
	19:43		-121
14	*1:56*	133	
do	*8:06*		-158
	14:33	161	
	20:32		-131
15	*2:47*	148	
vr	*8:54*		-162
	15:22	169	
	21:17		-137
16	*3:35*	159	
za	*9:39*		-162
NM 22:01	*16:11*	171	
	22:01		-142
17	*4:23*	166	
zo	*10:24*		-157
	17:00	168	
	22:47		-147
18	*5:16*	171	
ma	*11:10*		-151
	17:48	164	
	23:36		-152
19	*6:10*	175	
di	*11:59*		-145
	18:35	159	
20	*0:28*		-158
wo	*7:01*	176	
	12:51		-138
	19:21	152	
21	*1:22*		-164
do	*7:50*	174	
	13:47		-132
	20:08	145	
22	*2:17*		-168
vr	*8:41*	168	
	14:44		-126
	20:58	136	
23	*3:13*		-169
za	*9:36*	159	
EK 13:11	*15:45*		-119
	21:56	127	
24	*4:13*		-166
zo	*10:40*	150	
	16:51		-114
	23:02	120	
25	*5:20*		-162
ma	*11:51*	146	
	18:04		-115
26	*0:13*	121	
di	*6:29*		-161
	12:59	148	
	19:09		-120
27	*1:19*	128	
wo	*7:30*		-160
	14:00	153	
	20:04		-126
28	*2:19*	137	
do	*8:23*		-156
	14:53	155	
	20:51		-130
29	*3:11*	143	
vr	*9:08*		-149
	15:39	155	
	21:33		-133
30	*3:56*	148	
za	*9:48*		-141
	16:18	153	
	22:10		-136
31	*4:35*	151	
zo	*10:23*		-134
VM 10:45	*16:52*	151	
	22:46		-140

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Juni 2026

datum	uu:mm	HW cm	LW NAP
1	*5:10*	154	
ma	*10:58*		-129
	17:23	151	
	23:23		-144
2	*5:43*	157	
di	*11:33*		-125
	17:54	151	
3	*0:00*		-148
wo	*6:18*	157	
	12:09		-121
	18:26	149	
4	*0:38*		-150
do	*6:53*	154	
	12:45		-117
	18:59	144	
5	*1:16*		-151
vr	*7:28*	149	
	13:22		-113
	19:33	137	
6	*1:54*		-151
za	*8:07*	143	
	14:01		-110
	20:12	131	
7	*2:35*		-151
zo	*8:51*	138	
	14:47		-107
	21:00	125	
8	*3:21*		-151
ma	*9:42*	134	
LK 12:00	*15:40*		-106
	21:55	120	
9	*4:15*		-151
di	*10:41*	134	
	16:41		-107
	22:58	120	
10	*5:15*		-152
wo	*11:45*	138	
	17:46		-111
11	*0:04*	125	
do	*6:19*		-154
	12:50	147	
	18:52		-120
12	*1:09*	137	
vr	*7:22*		-156
	13:49	157	
	19:53		-130
13	*2:07*	150	
za	*8:19*		-157
	14:46	163	
	20:49		-139
14	*3:05*	160	
zo	*9:13*		-154
	15:43	165	
	21:43		-146
15	*4:08*	168	
ma	*10:06*		-148
NM 4:54	*16:42*	164	
	22:37		-151
16	*5:11*	175	
di	*11:00*		-139
	17:37	163	
	23:33		-157
17	*6:06*	180	
wo	*11:56*		-131
	18:26	161	
18	*0:28*		-163
do	*6:56*	183	
	12:50		-125
	19:12	158	
19	*1:20*		-169
vr	*7:43*	181	
	13:41		-121
	19:57	154	
20	*2:09*		-174
za	*8:30*	176	
	14:30		-118
	20:42	150	
21	*2:57*		-175
zo	*9:18*	168	
EK 23:55	*15:19*		-116
	21:30	144	
22	*3:47*		-171
ma	*10:10*	157	
	16:12		-113
	22:24	136	
23	*4:41*		-164
di	*11:07*	147	
	17:12		-111
	23:24	130	
24	*5:42*		-155
wo	*12:09*	140	
	18:17		-112
25	*0:28*	127	
do	*6:44*		-147
	13:10	137	
	19:19		-117
26	*1:32*	129	
vr	*7:42*		-140
	14:09	139	
	20:15		-123
27	*2:34*	134	
za	*8:35*		-133
	15:04	142	
	21:06		-128
28	*3:29*	141	
zo	*9:22*		-127
	15:50	145	
	21:51		-133
29	*4:14*	147	
ma	*10:04*		-121
	16:30	147	
	22:31		-137
30	*4:53*	152	
di	*10:41*		-117
VM 1:56	*17:05*	150	
	23:09		-142

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Juli 2026

datum	uu:mm	HW cm	LW NAP
1	*5:29*	157	
wo	*11:17*		-115
	17:39	153	
	23:47		-148
2	*6:05*	161	
do	*11:54*		-115
	18:14	155	
3	*0:26*		-153
vr	*6:42*	162	
	12:31		-114
	18:49	153	
4	*1:04*		-156
za	*7:20*	160	
	13:08		-112
	19:23	148	
5	*1:41*		-157
zo	*7:57*	156	
	13:44		-111
	19:58	144	
6	*2:16*		-157
ma	*8:34*	151	
	14:21		-111
	20:37	141	
7	*2:54*		-158
di	*9:16*	148	
LK 21:29	*15:03*		-113
	21:23	140	
8	*3:38*		-159
wo	*10:05*	146	
	15:55		-115
	22:18	138	
9	*4:31*		-156
do	*11:02*	144	
	16:56		-116
	23:20	137	
10	*5:35*		-151
vr	*12:06*	143	
	18:08		-118
11	*0:30*	140	
za	*6:46*		-146
	13:15	146	
	19:22		-125
12	*1:41*	147	
zo	*7:56*		-144
	14:22	151	
	20:30		-136
13	*2:53*	159	
ma	*8:59*		-141
	15:31	157	
	21:34		-147
14	*4:06*	171	
di	*10:00*		-136
NM 11:43	*16:34*	163	
	22:33		-155
15	*5:06*	182	
wo	*10:57*		-129
	17:28	166	
	23:29		-162
16	*5:57*	188	
do	*11:50*		-123
	18:15	167	
17	*0:19*		-167
vr	*6:44*	189	
	12:38		-117
	18:58	168	
18	*1:05*		-170
za	*7:27*	187	
	13:21		-114
	19:38	167	
19	*1:48*		-171
zo	*8:09*	180	
	14:01		-113
	20:17	164	
20	*2:29*		-169
ma	*8:50*	170	
	14:40		-113
	20:56	158	
21	*3:10*		-163
di	*9:31*	157	
EK 13:05	*15:23*		-112
	21:39	149	
22	*3:54*		-154
wo	*10:16*	143	
	16:11		-110
	22:29	137	
23	*4:45*		-140
do	*11:11*	129	
	17:12		-106
	23:32	123	
24	*5:48*		-126
vr	*12:17*	119	
	18:25		-105
25	*0:46*	117	
za	*6:59*		-117
	13:26	119	
	19:37		-111
26	*2:00*	123	
zo	*8:04*		-114
	14:31	128	
	20:39		-120
27	*3:04*	135	
ma	*9:01*		-113
	15:26	138	
	21:32		-129
28	*3:55*	147	
di	*9:48*		-112
	16:10	147	
	22:15		-135
29	*4:35*	156	
wo	*10:26*		-111
VM 16:35	*16:47*	154	
	22:53		-141
30	*5:12*	164	
do	*11:01*		-111
	17:23	160	
	23:29		-147
31	*5:49*	170	
vr	*11:36*		-112
	17:59	164	

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Augustus 2026

datum	uu:mm	HW cm	LW NAP
1	*0:06*		-153
za	*6:26*	174	
	12:11		-113
	18:35	164	
2	*0:42*		-157
zo	*7:04*	173	
	12:45		-113
	19:07	162	
3	*1:17*		-158
ma	*7:39*	168	
	13:17		-114
	19:36	159	
4	*1:49*		-158
di	*8:12*	162	
	13:51		-116
	20:08	158	
5	*2:24*		-159
wo	*8:47*	157	
	14:30		-120
	20:51	157	
6	*3:05*		-157
do	*9:31*	152	
LK 4:21	*15:19*		-122
	21:43	153	
7	*3:57*		-150
vr	*10:26*	143	
	16:20		-118
	22:47	144	
8	*5:03*		-137
za	*11:32*	133	
	17:38		-114
9	*0:04*	137	
zo	*6:24*		-126
	12:52	129	
	19:05		-119
10	*1:30*	142	
ma	*7:45*		-124
	14:13	138	
	20:22		-133

datum	uu:mm	HW cm	LW NAP
11	*2:54*	159	
di	*8:56*		-127
	15:27	152	
	21:28		-148
12	*4:02*	178	
wo	*9:56*		-127
NM 19:36	*16:26*	165	
	22:25		-158
13	*4:56*	190	
do	*10:47*		-123
	17:14	171	
	23:14		-163
14	*5:43*	193	
vr	*11:32*		-117
	17:57	174	
	23:59		-164
15	*6:25*	192	
za	*12:12*		-113
	18:36	176	
16	*0:40*		-163
zo	*7:05*	187	
	12:49		-111
	19:11	176	
17	*1:18*		-160
ma	*7:41*	178	
	13:23		-112
	19:44	174	
18	*1:53*		-155
di	*8:14*	167	
	13:56		-114
	20:18	168	
19	*2:26*		-148
wo	*8:47*	154	
	14:33		-115
	20:53	157	
20	*3:03*		-137
do	*9:22*	140	
EK 4:46	*15:16*		-112
	21:36	142	

datum	uu:mm	HW cm	LW NAP
21	*3:49*		-123
vr	*10:06*	123	
	16:12		-105
	22:30	122	
22	*4:50*		-106
za	*11:09*	105	
	17:27		-97
	23:55	106	
23	*6:11*		-94
zo	*12:41*	101	
	18:55		-99
24	*1:26*	111	
ma	*7:32*		-95
	13:58	114	
	20:09		-111
25	*2:37*	130	
di	*8:37*		-102
	14:58	133	
	21:07		-125
26	*3:30*	150	
wo	*9:27*		-108
	15:45	149	
	21:52		-135
27	*4:12*	164	
do	*10:05*		-110
	16:24	159	
	22:28		-142
28	*4:49*	174	
vr	*10:39*		-111
VM 6:18	*17:00*	167	
	23:03		-146
29	*5:26*	180	
za	*11:11*		-112
	17:36	172	
	23:37		-151
30	*6:03*	183	
zo	*11:43*		-114
	18:11	173	
31	*0:11*		-153
ma	*6:41*	181	
	12:15		-116
	18:42	172	

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

September 2026

datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
1	*0:45*		-154	**11**	*4:40*	193		**21**	*5:21*		-77
di	*7:14*	174		vr	*10:29*		-118	ma	*11:34*	90	
	12:47		-119	*NM 5:26*	*16:56*	174			*18:07*		-93
	19:07	171			*22:52*		-158				
2	*1:18*		-154	**12**	*5:23*	193		**22**	*0:44*	104	
wo	*7:43*	167		za	*11:07*		-114	di	*6:53*		-80
	13:23		-124		*17:34*	178			*13:18*	103	
	19:39	172			*23:31*		-156		*19:30*		-106
3	*1:55*		-153	**13**	*6:01*	189		**23**	*1:59*	127	
do	*8:17*	161		zo	*11:41*		-113	wo	*8:04*		-93
	14:04		-128		*18:08*	180			*14:21*	127	
	20:23	169							*20:31*		-123
4	*2:39*		-147	**14**	*0:08*		-152	**24**	*2:54*	152	
vr	*9:02*	151		ma	*6:36*	182		do	*8:55*		-105
LK 9:51	*14:55*		-126		*12:13*		-114		*15:11*	147	
	21:19	159			*18:40*	181			*21:17*		-135
5	*3:34*		-134	**15**	*0:41*		-146	**25**	*3:38*	170	
za	*9:59*	136		di	*7:07*	174		vr	*9:35*		-111
	16:01		-118		*12:45*		-117		*15:52*	161	
	22:29	143			*19:09*	178			*21:55*		-142
6	*4:46*		-116	**16**	*1:12*		-139	**26**	*4:18*	180	
zo	*11:11*	119		wo	*7:34*	163		za	*10:08*		-113
	17:24		-111		*13:18*		-119	*VM 18:48*	*16:29*	170	
	23:55	132			*19:39*	171			*22:29*		-145
7	*6:17*		-105	**17**	*1:44*		-131	**27**	*4:56*	186	
ma	*12:42*	115		do	*8:02*	152		zo	*10:40*		-115
	18:58		-117		*13:53*		-119		*17:05*	176	
					20:13	160			*23:03*		-147
8	*1:32*	142		**18**	*2:17*		-121	**28**	*5:34*	186	
di	*7:44*		-109	vr	*8:33*	139		ma	*11:12*		-117
	14:12	132		*EK 22:43*	*14:32*		-116		*17:40*	179	
	20:16		-134		*20:52*	144			*23:37*		-148
9	*2:52*	166		**19**	*2:58*		-107	**29**	*6:11*	183	
wo	*8:52*		-117	za	*9:12*	124		di	*11:45*		-121
	15:20	153			*15:22*		-107		*18:10*	180	
	21:18		-150		*21:41*	123					
10	*3:52*	185		**20**	*3:56*		-90	**30**	*0:12*		-148
do	*9:45*		-120	zo	*10:04*	105		wo	*6:44*	176	
	16:12	167			*16:35*		-95		*12:22*		-126
	22:08		-158		*22:52*	103			*18:40*	181	

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

Oktober 2026

datum	uu:mm	HW cm	LW NAP
1	*0:50*		-147
do	*7:15*	169	
	13:02		-132
	19:19	180	
2	*1:32*		-142
vr	*7:53*	160	
	13:49		-134
	20:09	173	
3	*2:21*		-132
za	*8:42*	146	
LK 15:25	*14:45*		-130
	21:11	159	
4	*3:22*		-115
zo	*9:43*	128	
	15:56		-122
	22:23	142	
5	*4:41*		-99
ma	*11:00*	112	
	17:19		-116
	23:54	135	
6	*6:14*		-93
di	*12:36*	113	
	18:49		-124
7	*1:28*	150	
wo	*7:36*		-102
	14:00	133	
	20:02		-139
8	*2:38*	172	
do	*8:38*		-112
	15:01	153	
	20:59		-150
9	*3:33*	186	
vr	*9:26*		-116
	15:50	166	
	21:45		-153
10	*4:18*	189	
za	*10:05*		-116
NM 17:49	*16:31*	173	
	22:25		-150

datum	uu:mm	HW cm	LW NAP
11	*4:58*	186	
zo	*10:39*		-115
	17:08	177	
	23:00		-145
12	*5:33*	181	
ma	*11:12*		-117
	17:40	180	
	23:34		-139
13	*6:04*	176	
di	*11:44*		-121
	18:09	181	
14	*0:06*		-133
wo	*6:31*	169	
	12:17		-124
	18:39	178	
15	*0:38*		-125
do	*6:57*	161	
	12:51		-124
	19:09	170	
16	*1:09*		-116
vr	*7:24*	151	
	13:25		-123
	19:42	158	
17	*1:42*		-107
za	*7:55*	141	
	14:02		-120
	20:20	144	
18	*2:19*		-97
zo	*8:33*	129	
EK 18:12	*14:48*		-113
	21:07	128	
19	*3:12*		-84
ma	*9:24*	113	
	15:53		-104
	22:10	111	
20	*4:32*		-72
di	*10:33*	97	
	17:15		-100
	23:43	107	

datum	uu:mm	HW cm	LW NAP
21	*6:01*		-74
wo	*12:18*	99	
	18:37		-107
22	*1:09*	125	
do	*7:16*		-86
	13:32	120	
	19:43		-122
23	*2:07*	150	
vr	*8:11*		-101
	14:24	142	
	20:32		-135
24	*2:56*	169	
za	*8:54*		-110
	15:09	158	
	21:14		-142
25	2:39	181	
zo	8:31		-115
	14:50	170	
	20:51		-145
26	3:20	185	
ma	9:07		-119
VM 5:11	15:29	177	
	21:28		-145
27	4:01	185	
di	9:43		-123
	16:06	182	
	22:06		-143
28	4:40	181	
wo	10:22		-128
	16:44	184	
	22:46		-140
29	5:18	175	
do	11:04		-134
	17:26	185	
	23:29		-136
30	5:57	167	
vr	11:51		-139
	18:16	182	
31	0:17		-128
za	6:42	157	
	12:45		-140
	19:12	174	

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

November 2026

datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
1	1:13		-117	**11**	4:34	168		**21**	0:11	145	
zo	7:35	144		wo	10:23		-127	za	6:15		-97
LK 21:28	13:46		-139		16:47	175			12:29	137	
	20:12	162			22:38		-121		18:40		-136
2	2:19		-104	**12**	5:02	165		**22**	1:06	162	
ma	8:36	129		do	10:58		-130	zo	7:07		-109
	14:53		-134		17:18	173			13:21	154	
	21:20	149			23:11		-114		19:29		-142
3	3:33		-93	**13**	5:30	159		**23**	1:56	174	
di	9:48	117		vr	11:34		-131	ma	7:53		-119
	16:07		-131		17:50	166			14:09	167	
	22:42	144			23:45		-107		20:15		-145
4	4:57		-91	**14**	5:59	152		**24**	2:43	179	
wo	11:13	119		za	12:10		-129	di	8:37		-126
	17:28		-134		18:24	157		VM 15:53	14:56	176	
									20:59		-143
5	0:04	154		**15**	0:19		-100	**25**	3:30	179	
do	6:13		-99	zo	6:31	144		wo	9:22		-131
	12:29	133			12:47		-127		15:45	182	
	18:36		-143		19:01	146			21:44		-138
6	1:10	168		**16**	0:56		-93	**26**	4:18	176	
vr	7:11		-108	ma	7:09	135		do	10:09		-137
	13:30	149			13:29		-124		16:39	185	
	19:31		-147		19:46	135			22:30		-131
7	2:04	176		**17**	1:43		-86	**27**	5:06	171	
za	7:58		-113	di	7:57	124		vr	10:58		-142
	14:20	160		EK 12:47	14:21		-119		17:32	186	
	20:17		-146		20:40	126			23:19		-125
8	2:50	177		**18**	2:45		-80	**28**	5:53	164	
zo	8:38		-116	wo	8:56	114		za	11:52		-147
	15:04	167			15:25		-117		18:23	184	
	20:56		-140		21:47	121					
9	3:29	175		**19**	3:58		-79	**29**	0:13		-118
ma	9:14		-119	do	10:09	110		zo	6:40	157	
NM 8:02	15:42	171			16:34		-118		12:47		-152
	21:32		-134		23:04	129			19:14	179	
10	4:04	171		**20**	5:12		-85	**30**	1:10		-111
di	9:48		-123	vr	11:26	119		ma	7:30	149	
	16:16	174			17:42		-126		13:42		-153
	22:05		-127						20:07	170	

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Stavenisse

Hoog- en laagwaterstanden en -tijdstippen

December 2026

datum	uu:mm	HW cm	LW NAP
1	2:09		-104
di	8:24	140	
LK 7:08	14:40		-151
	21:06	159	
2	3:10		-97
wo	9:25	132	
	15:42		-147
	22:12	151	
3	4:19		-94
do	10:33	128	
	16:51		-143
	23:22	150	
4	5:31		-97
vr	11:42	132	
	17:58		-141
5	0:27	153	
za	6:32		-104
	12:46	140	
	18:55		-139
6	1:26	157	
zo	7:25		-111
	13:45	149	
	19:45		-136
7	2:17	159	
ma	8:12		-117
	14:36	156	
	20:30		-129
8	3:01	160	
di	8:54		-122
	15:21	161	
	21:10		-123
9	3:40	159	
wo	9:33		-127
NM 1:51	15:59	165	
	21:45		-117
10	4:13	159	
do	10:10		-132
	16:33	167	
	22:19		-112

datum	uu:mm	HW cm	LW NAP
11	4:43	159	
vr	10:46		-136
	17:06	167	
	22:53		-109
12	5:13	158	
za	11:23		-139
	17:39	165	
	23:29		-106
13	5:45	155	
zo	12:00		-140
	18:13	159	
14	0:04		-103
ma	6:18	150	
	12:36		-140
	18:49	153	
15	0:39		-100
di	6:53	144	
	13:13		-139
	19:28	146	
16	1:18		-98
wo	7:34	138	
	13:53		-138
	20:13	141	
17	2:04		-97
do	8:23	133	
EK 6:42	14:40		-138
	21:06	138	
18	2:58		-96
vr	9:20	129	
	15:35		-137
	22:06	138	
19	4:02		-97
za	10:25	130	
	16:39		-136
	23:12	143	
20	5:11		-102
zo	11:33	137	
	17:47		-138

datum	uu:mm	HW cm	LW NAP
21	0:16	152	
ma	6:19		-112
	12:37	149	
	18:50		-141
22	1:16	161	
di	7:20		-123
	13:37	161	
	19:47		-141
23	2:14	167	
wo	8:17		-132
	14:38	171	
	20:41		-138
24	3:13	169	
do	9:11		-140
VM 2:28	15:42	180	
	21:33		-132
25	4:10	169	
vr	10:06		-146
	16:40	186	
	22:26		-125
26	5:01	168	
za	11:00		-153
	17:31	189	
	23:19		-119
27	5:48	166	
zo	11:51		-160
	18:18	189	
28	0:09		-115
ma	6:33	164	
	12:40		-165
	19:04	185	
29	0:57		-112
di	7:16	160	
	13:27		-167
	19:51	176	
30	1:45		-110
wo	8:02	155	
LK 19:59	14:15		-164
	20:39	165	
31	2:34		-107
do	8:51	147	
	15:06		-157
	21:32	152	

Referentievlak: NAP
LAT = NAP-181 cm

Nederlandse tijd
Cursief gedrukte tijdstippen zijn in ZOMERTIJD