

Vlieland haven

Hoog- en laagwaterstanden en -tijdstippen

September 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
1	1:16	76		11	5:33		-127	21	2:26		-93
wo	7:46		-95	za	11:36	122		di	8:23	109	
LK 19:22	13:40	80			17:58		-119		14:56		-98
	20:06		-85						21:05	82	
2	1:55	74		12	0:05	91		22	3:06		-99
do	8:25		-88	zo	6:12		-128	wo	9:10	111	
	14:36	70			12:20	116			15:30		-99
	20:50		-77		18:39		-112		21:35	83	
3	2:45	69		13	0:35	91		23	3:40		-101
vr	9:25		-78	ma	6:52		-123	do	9:47	108	
	15:46	60			13:06	104		VM 11:17	16:06		-97
	21:55		-67		19:16		-101		22:06	85	
4	4:14	68		14	1:16	89		24	4:16		-102
za	10:55		-72	di	7:36		-111	vr	10:10	107	
	17:15	58			13:40	89			16:36		-98
	23:36		-65		19:56		-88		22:30	88	
5	5:54	79		15	1:44	84		25	4:46		-104
zo	12:25		-81	wo	8:10		-96	za	10:46	105	
	18:45	68		EK 7:50	14:26	72			17:06		-100
					20:25		-75		23:07	90	
6	1:05		-77	16	2:35	79		26	5:19		-105
ma	7:20	98		do	9:06		-78	zo	11:10	103	
	13:56		-98		15:15	57			17:36		-100
	20:00	79			21:16		-63		23:35	90	
7	2:16		-92	17	3:35	74		27	5:48		-104
di	8:25	112		vr	9:55		-63	ma	11:40	98	
	14:57		-111		16:15	47			18:06		-96
	21:00	85			22:36		-55		23:56	89	
8	3:16		-104	18	5:06	74		28	6:16		-100
wo	9:16	120		za	11:34		-62	di	12:15	91	
NM 12:30	15:46		-119		18:04	50			18:30		-92
	21:55	87									
9	4:02		-114	19	0:20		-63	29	0:25	88	
do	10:06	124		zo	6:35	86		wo	6:51		-96
	16:36		-122		13:15		-77		12:46	84	
	22:40	88			19:26	64			19:00		-87
10	4:52		-121	20	1:30		-80	30	0:56	87	
vr	10:50	125		ma	7:40	101		do	7:26		-90
	17:15		-123		14:04		-91		13:26	75	
	23:14	89			20:15	76			19:46		-80

Referentievlak: NAP

LLWS = NAP-139 cm; LAT = NAP-148 cm

Nederlandse tijd

Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Vlieland haven

Hoog- en laagwaterstanden en -tijdstippen

Oktober 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
1 vr	1:24 8:10	84	-83	11 ma	5:50 11:56	106	-118	21 do	2:26 8:25	107	-90
<i>LK 5:52</i>	14:15 20:36	65	-71		18:11	-101			14:51 20:55	88	-93
2 za	2:46 9:05	80	-73	12 di	0:10 6:30	102	-112	22 vr	3:06 9:11	107	-93
	15:15 21:35	55	-62		12:25 18:45	93	-93		15:26 21:25	92	-95
3 zo	4:05 10:34	80	-70	13 wo	0:45 7:11	100	-100	23 za	3:40 9:47	105	-96
	17:16 23:10	56	-62		13:10 19:16	79	-83	<i>VM 3:36</i>	15:55 22:06	95	-97
4 ma	5:46 12:16	90	-82	14 do	1:14 7:45	95	-85	24 zo	4:19 10:26	103	-98
	18:36	67		<i>EK 23:27</i>	13:56 19:45	64	-73		16:36 22:36	97	-98
5 di	0:46 6:56	106	-74	15 vr	2:05 8:36	89	-69	25 ma	4:56 10:56	100	-99
	13:26 19:35	78	-96		14:40 20:24	52	-63		17:09 23:06	98	-98
6 wo	1:55 7:56	117	-88	16 za	2:54 9:36	82	-57	26 di	5:25 11:20	95	-99
	14:25 20:36	85	-106		15:40 21:24	45	-55		17:41 23:35	98	-95
7 do	2:46 8:56	122	-100	17 zo	4:15 11:06	80	-55	27 wo	6:01 11:55	88	-97
<i>NM 20:44</i>	15:20 21:26	89	-111		16:55 23:25	46	-57		18:10	-91	
8 vr	3:39 9:46	122	-109	18 ma	5:35 12:19	85	-66	28 do	0:06 6:36	98	-93
	16:09 22:17	92	-112		18:25	58			12:25 18:45	80	-86
9 za	4:26 10:31	120	-115	19 di	0:46 6:55	96	-70	29 vr	0:46 7:16	97	-88
	16:50 22:56	96	-110		13:26 19:36	73	-79		13:04 19:36	70	-79
10 zo	5:08 11:09	115	-119	20 wo	1:46 7:56	104	-82	30 za	1:36 8:06	95	-81
	17:32 23:35	100	-107		14:05 20:26	82	-88	<i>LK 14:46</i>	14:04 20:20	61	-72
								31 zo	2:45 8:15	92	-75
									14:25 20:36	55	-66

Referentievlak: NAP

LLWS = NAP-139 cm; LAT = NAP-148 cm

Nederlandse tijd

Cursief gedrukte tijdstippen zijn in ZOMERTIJD

Vlieland haven

Hoog- en laagwaterstanden en -tijdstippen

November 2010											
datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
1 ma	2:56 9:36 15:55 21:50	93 57	-75 -68	11 do	5:56 11:56 17:56	72	-92 -86	21 zo	2:11 8:15 VM 18:27 14:26 20:36	101 98	-91 -96
2 di	4:10 10:50 17:00 23:16	100 66	-84 -76	12 vr	0:06 6:36 12:15 18:36	104 61	-80 -79	22 ma	2:45 8:57 15:06 21:16	99 101	-94 -97
3 wo	5:20 11:56 18:05	109 75	-92	13 za	0:55 7:10 EK 17:38 13:16 19:16	97 53	-69 -72	23 di	3:31 9:35 15:46 21:56	96 103	-97 -97
4 do	0:15 6:25 12:56 19:06	114 83	-87 -98	14 zo	1:45 7:54 14:00 20:06	90 49	-60 -65	24 wo	4:05 10:11 16:20 22:26	91 105	-98 -96
5 vr	1:15 7:20 13:56 20:06	116 89	-95 -100	15 ma	2:25 9:06 15:05 21:05	85 49	-56 -61	25 do	4:51 10:55 17:06 23:06	84 106	-98 -93
6 za	2:16 8:26 NM 5:52 14:46 20:56	113 95	-102 -100	16 di	3:40 10:15 16:26 22:35	84 55	-60 -63	26 vr	5:30 11:25 17:46 23:46	77 107	-96 -90
7 zo	3:06 9:05 15:26 21:31	109 102	-107 -99	17 wo	4:44 11:26 17:25 23:46	87 66	-69 -71	27 za	6:26 12:15 18:31	69	-92 -87
8 ma	3:48 9:45 16:12 22:05	102 107	-110 -98	18 do	5:56 12:05 18:14	93 77	-79	28 zo	0:36 7:16 LK 21:36 13:16 19:21	106 62	-88 -83
9 di	4:30 10:36 16:47 22:35	94 109	-108 -95	19 vr	0:36 6:46 13:00 19:10	98 87	-79 -88	29 ma	1:36 8:11 14:04 20:21	104 58	-85 -80
10 wo	5:16 11:10 17:26 23:20	84 109	-102 -91	20 za	1:25 7:36 13:46 19:45	100 93	-86 -93	30 di	2:35 9:04 15:26 21:26	102 58	-83 -79

Referentievlak: NAP

LLWS = NAP-139 cm; LAT = NAP-148 cm

Nederlandse tijd

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Vlieland haven

Hoog- en laagwaterstanden en -tijdstippen

December 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
1 wo	3:46 10:16 16:35 22:36	102 63	-84 -81	11 za	6:10 11:54 18:16	64	-85 -92	21 di VM 9:13	2:26 8:37 14:45 20:56	93 103	-95 -98
2 do	4:56 11:14 17:30 23:40	103 71	-86 -86	12 zo	0:26 6:46 12:40 18:45	103 60	-77 -87	22 wo	3:16 9:16 15:31 21:36	91 107	-100 -100
3 vr	6:06 12:26 18:45	103 79	-88	13 ma EK 14:59	0:55 7:26 13:26 19:31	95 56	-71 -81	23 do	4:06 10:05 16:16 22:16	87 111	-104 -101
4 za	0:56 7:06 13:26 19:36	102 89	-91 -90	14 di	1:45 8:16 14:16 20:15	88 54	-66 -74	24 vr	4:45 10:46 16:56 23:06	82 114	-107 -103
5 zo NM 18:36	1:57 8:00 14:21 20:31	100 98	-97 -93	15 wo	2:35 9:00 14:54 21:11	82 54	-64 -68	25 za	5:36 11:25 17:41 23:40	77 116	-108 -104
6 ma	2:45 8:45 15:06 21:15	95 105	-102 -94	16 do	3:24 10:05 16:26 22:26	78 59	-65 -65	26 zo	6:19 12:16 18:26	72	-107 -104
7 di	3:36 9:40 15:51 21:56	90 110	-104 -96	17 vr	4:34 11:10 17:25 23:40	79 68	-72 -71	27 ma	0:36 7:02 13:00 19:10	114 67	-103 -102
8 wo	4:15 10:26 16:31 22:36	83 113	-102 -97	18 za	5:56 12:16 18:25	84 79	-81	28 di LK 5:19	1:15 7:50 13:44 20:06	110 62	-97 -97
9 do	5:01 10:45 17:06 23:06	76 113	-98 -97	19 zo	0:35 6:56 13:11 19:27	89 89	-79 -89	29 wo	2:16 8:45 14:55 20:55	103 60	-89 -91
10 vr	5:36 11:35 17:41 23:35	70 109	-92 -96	20 ma	1:36 7:45 14:06 20:16	93 97	-88 -94	30 do	3:15 9:34 15:50 22:00	95 61	-82 -86
								31 vr	4:14 10:46 16:55 23:16	88 66	-79 -84

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LLWS = NAP-139 cm; LAT = NAP-148 cm

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