

# Vlieland haven

## Hoog- en laagwaterstanden en -tijdstippen

Januari 2010											
datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
<b>1</b> vr	2:56 9:06 15:16 21:21	93	-108 -103	<b>11</b> ma	5:04 11:36 17:35	75 70	-74	<b>21</b> do	6:16 11:55 18:26	70	-95 -106
<b>2</b> za	3:46 9:45 16:01 22:06	90	-114 -108	<b>12</b> di	0:16 6:30 12:40 18:55	75 83	-82 -81	<b>22</b> vr	0:15 6:46 12:31 18:56	95 68	-92 -102
<b>3</b> zo	4:36 10:35 16:45 22:56	86	-119 -112	<b>13</b> wo	1:20 7:36 13:34 19:44	77 94	-91 -89	<b>23</b> za EK 11:53	0:56 7:26 13:00 19:36	90 66	-89 -97
<b>4</b> ma	5:20 11:25 17:30 23:36	82	-121 -116	<b>14</b> do	2:16 8:27 14:31 20:36	77 101	-97 -96	<b>24</b> zo	1:24 7:54 13:34 20:26	84 62	-84 -90
<b>5</b> di	6:08 12:11 18:16	78	-120 -117	<b>15</b> vr NM 8:11	3:00 9:00 15:06 21:17	75 103	-99 -99	<b>25</b> ma	2:15 9:06 14:45 21:30	76 59	-78 -83
<b>6</b> wo	0:20 6:50 12:44 19:01	122 73	-114 -115	<b>16</b> za	3:36 9:36 15:46 21:45	72 105	-97 -102	<b>26</b> di	3:34 10:15 16:40 23:06	69 63	-75 -82
<b>7</b> do LK 11:40	1:11 7:35 13:35 19:47	116 69	-105 -108	<b>17</b> zo	4:16 10:06 16:16 22:04	72 106	-96 -106	<b>27</b> wo	5:36 11:34 18:05	71 77	-80
<b>8</b> vr	2:01 8:26 14:26 20:36	106 65	-94 -98	<b>18</b> ma	4:46 10:37 16:45 22:46	73 106	-97 -110	<b>28</b> do	0:25 6:34 13:00 19:10	78 93	-92 -91
<b>9</b> za	2:56 9:16 15:14 21:36	93 62	-83 -88	<b>19</b> di	5:10 11:06 17:16 23:16	74 104	-99 -111	<b>29</b> vr	1:46 7:45 14:06 20:16	84 105	-105 -101
<b>10</b> zo	3:55 10:05 16:14 22:45	82 63	-75 -81	<b>20</b> wo	5:46 11:30 17:45 23:46	73 100	-98 -109	<b>30</b> za VM 7:18	2:40 8:45 14:56 21:06	86 114	-118 -111
								<b>31</b> zo	3:36 9:36 15:46 21:56	85 120	-126 -120

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

Februari 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b> ma	4:21 10:25 16:32 22:36		-132	<b>11</b> do	1:06 7:16 13:20 19:36		-91	<b>21</b> zo	0:20 6:51 12:36 19:11	85	-100
		84	-128			64	-93			71	-109
		123				91					
<b>2</b> di	5:02 11:11 17:16 23:26		-133	<b>12</b> vr	2:01 8:05 14:05 20:16		-102	<b>22</b> ma	1:06 7:26 EK 1:42 13:15 19:56	76	-93
		83	-135			70	-103			67	-100
		123				98					
<b>3</b> wo	5:45 11:45 17:56		-130	<b>13</b> za	2:41 8:47 14:46 20:50		-106	<b>23</b> di	1:55 8:26 14:26 21:06	65	-83
		81	-135			71	-108			61	-89
						100					
<b>4</b> do	0:00 6:26 12:26 18:39	119	-122	<b>14</b> zo	3:16 9:16 NM 3:51 15:20 21:27		-106	<b>24</b> wo	3:04 9:40 15:55 22:24	54	-75
		78	-131			71	-112			61	-86
						100					
<b>5</b> vr	0:46 7:06 13:06 19:16	108	-110	<b>15</b> ma	3:46 9:46 15:52 21:57		-106	<b>25</b> do	5:05 11:05 17:46	56	-78
		73	-120			72	-116			75	
						101					
<b>6</b> za	1:25 7:46 LK 0:48 13:46 19:55	93	-96	<b>16</b> di	4:16 10:11 16:26 22:26		-109	<b>26</b> vr	0:17 6:15 12:46 18:56		-98
		68	-105			76	-120			65	-92
						102				92	
<b>7</b> zo	2:10 8:25 14:24 20:50	77	-82	<b>17</b> wo	4:46 10:45 16:56 22:57		-112	<b>27</b> za	1:26 7:35 13:46 19:45		-114
		62	-89			77	-122			74	-107
						100				105	
<b>8</b> ma	3:16 9:20 15:24 21:55	61	-71	<b>18</b> do	5:21 11:00 17:26 23:26		-112	<b>28</b> zo	2:25 8:36 VM 17:38 14:41 20:40		-127
		59	-76			77	-121			78	-120
						96				113	
<b>9</b> di	4:30 10:34 17:04 23:34	52	-67	<b>19</b> vr	5:48 11:36 17:56 23:45		-109				
		63	-77			74	-118				
						91					
<b>10</b> wo	6:11 12:20 18:25	55	-78	<b>20</b> za	6:16 11:55 18:36		-104				
		77				73	-114				

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

Maart 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b> ma	3:16 9:15 15:26 21:36		-134 80 -130 116	<b>11</b> do	5:35 11:34 18:06	38 -76 70		<b>21</b> zo	5:56 11:36 18:05	-112 77 -121	
<b>2</b> di	3:58 10:05 16:13 22:16		-137 81 -139 117	<b>12</b> vr	0:35 6:35 12:55 19:00	-90 52 -94 85		<b>22</b> ma	0:06 6:26 12:16 18:51	74 -106 75 -115	
<b>3</b> wo	4:40 10:34 16:56 22:55		-137 82 -144 114	<b>13</b> za	1:25 7:30 13:35 19:34	-104 64 -107 92		<b>23</b> di EK 12:00	0:34 7:06 12:54 19:40	63 -98 70 -105	
<b>4</b> do	5:20 11:26 17:32 23:36		-133 83 -144 106	<b>14</b> zo	2:05 8:16 14:16 20:20	-111 69 -114 95		<b>24</b> wo	1:45 8:06 14:15 20:51	51 -87 65 -95	
<b>5</b> vr	5:55 11:56 18:10		-124 82 -137	<b>15</b> ma NM 22:01	2:46 8:46 14:56 20:56	-114 72 -118 95		<b>25</b> do	3:16 9:20 15:44 22:14	42 -79 66 -94	
<b>6</b> za	0:16 6:36 12:36 18:51		93 -112 78 -124	<b>16</b> di	3:15 9:15 15:29 21:36	-116 74 -122 95		<b>26</b> vr	4:45 10:45 17:05 23:57	46 -83 78 -107	
<b>7</b> zo LK 16:42	0:44 7:05 12:55 19:26		76 -99 72 -107	<b>17</b> wo	3:48 9:35 16:01 22:06	-120 77 -126 95		<b>27</b> za	5:55 12:21 18:31	56 -98 93	
<b>8</b> ma	1:24 7:35 13:56 20:05		59 -86 65 -89	<b>18</b> do	4:21 10:15 16:36 22:36	-122 79 -128 93		<b>28</b> zo	1:06 8:10 14:26 20:26	-121 66 -112 102	
<b>9</b> di	2:25 8:14 14:56 21:14		44 -74 58 -74	<b>19</b> vr	4:56 10:45 17:06 23:06	-121 79 -128 88		<b>29</b> ma	3:01 9:06 15:19 21:15	-130 71 -125 106	
<b>10</b> wo	3:25 9:50 16:20 23:05		34 -66 57 -74	<b>20</b> za	5:26 11:05 17:37 23:25	-117 78 -125 82		<b>30</b> di VM 4:25	3:51 9:55 16:05 22:06	-134 75 -135 106	
								<b>31</b> wo	4:36 10:35 16:48 22:50	-134 78 -141 104	

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

April 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b> do	5:16 11:04 17:31 23:29		-132 82 -144 99	<b>11</b> zo	1:46 7:50 14:01 20:00		-102 57 -105 85	<b>21</b> wo	1:40 7:45 <i>EK 20:20</i> 14:06 20:36	53	-101 77 -108
<b>2</b> vr	5:52 11:56 18:08		-129 86 -143	<b>12</b> ma	2:26 8:24 14:46 20:35		-112 66 -113 88	<b>22</b> do	2:45 8:56 15:16 21:56	43	-93 74 -102
<b>3</b> za	0:10 6:26 12:26 18:47	90	-122 87 -134	<b>13</b> di	3:06 9:16 15:21 21:20		-118 72 -119 90	<b>23</b> vr	4:05 10:15 16:24 23:16	39	-88 76 -105
<b>4</b> zo	0:56 6:56 12:55 19:26	76	-114 84 -121	<b>14</b> wo	3:46 9:46 <i>NM 14:29</i> 15:56 21:55		-122 76 -123 90	<b>24</b> za	5:35 11:37 17:56	43	-93 84
<b>5</b> ma	1:26 7:26 13:24 19:44	61	-104 77 -105	<b>15</b> do	4:16 10:26 16:36 22:35		-125 79 -127 89	<b>25</b> zo	0:26 6:35 12:46 18:55		-114 52 -104 92
<b>6</b> di <i>LK 11:37</i>	1:45 7:55 14:26 20:35	46	-94 69 -90	<b>16</b> vr	4:56 10:56 17:11 23:16		-126 81 -130 85	<b>26</b> ma	1:36 7:34 13:56 19:55		-121 60 -114 96
<b>7</b> wo	2:35 8:34 15:04 21:35	34	-83 61 -77	<b>17</b> za	5:25 11:20 17:46 23:40		-125 82 -130 80	<b>27</b> di	2:36 8:41 14:56 20:50		-125 67 -123 96
<b>8</b> do	3:44 9:44 16:36 23:14	27	-74 58 -75	<b>18</b> zo	5:56 11:56 18:21		-121 82 -128	<b>28</b> wo	3:26 9:36 <i>VM 14:18</i> 15:40 21:40		-126 72 -130 93
<b>9</b> vr	5:17 11:56 17:55	29	-76 64	<b>19</b> ma	0:05 6:36 12:26 18:58	72	-116 82 -124	<b>29</b> do	4:09 10:16 16:26 22:36		-126 78 -134 88
<b>10</b> za	0:45 6:45 12:55 19:15		-88 42 -91 76	<b>20</b> di	0:45 7:11 12:54 19:40	63	-110 80 -117	<b>30</b> vr	4:46 10:55 17:11 23:16		-124 84 -136 82

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

Mei 2010											
datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
<b>1</b> za	5:27 11:20 17:46 23:45	90 74	-122 -133	<b>11</b> di	1:30 7:46 13:55 20:06	63 82	-110 -107	<b>21</b> vr <i>EK 1:43</i>	2:45 8:56 15:06 21:46	45 88	-104 -112
<b>2</b> zo	6:01 12:05 18:26	91	-120 -126	<b>12</b> wo	2:26 8:30 14:40 20:46	72 85	-117 -114	<b>22</b> za	3:56 9:56 16:05 22:45	43 87	-102 -112
<b>3</b> ma	0:15 6:36 12:36 19:06	63 89	-115 -115	<b>13</b> do	3:06 9:17 15:27 21:25	77 85	-122 -119	<b>23</b> zo	5:00 11:06 17:26 23:56	46 88	-103 -113
<b>4</b> di	0:55 7:06 13:16 19:36	52 83	-109 -103	<b>14</b> vr <i>NM 3:04</i>	3:47 9:50 16:06 22:16	82 83	-124 -124	<b>24</b> ma	5:55 12:09 18:36	51 88	-107
<b>5</b> wo	1:30 7:36 13:45 20:16	42 75	-102 -92	<b>15</b> za	4:26 10:30 16:46 22:57	85 79	-125 -127	<b>25</b> di	1:06 7:10 13:14 19:36	59 87	-114 -111
<b>6</b> do <i>LK 6:15</i>	2:25 8:15 14:45 21:05	34 68	-94 -84	<b>16</b> zo	5:06 11:05 17:31 23:30	87 74	-123 -129	<b>26</b> wo	2:06 8:04 14:26 20:25	66 84	-115 -117
<b>7</b> vr	3:04 9:16 15:34 22:14	30 63	-86 -81	<b>17</b> ma	5:40 11:45 18:10	89	-121 -128	<b>27</b> do	2:56 8:55 15:20 21:25	74 80	-115 -122
<b>8</b> za	4:15 10:15 17:06 23:41	31 64	-82 -88	<b>18</b> di	0:16 6:26 12:26 18:56	66 90	-117 -124	<b>28</b> vr <i>VM 1:07</i>	3:42 9:50 16:16 22:16	82 75	-116 -124
<b>9</b> zo	5:40 12:06 18:16	40 70	-87	<b>19</b> wo	1:05 7:06 13:10 19:46	58 91	-113 -120	<b>29</b> za	4:29 10:36 16:56 22:45	88 69	-116 -124
<b>10</b> ma	0:46 6:45 13:06 19:16	52 77	-99 -97	<b>20</b> do	1:51 7:56 13:55 20:46	51 89	-108 -115	<b>30</b> zo	5:06 10:55 17:32 23:24	93 63	-116 -122
								<b>31</b> ma	5:41 11:40 18:10	96	-117 -117

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

Juni 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b> di	0:06 6:15 12:26 18:45	57 94	-116 -110	<b>11</b> vr	2:29 8:40 14:55 21:07	79 81	-115 -113	<b>21</b> ma	4:37 10:35 16:45 23:26	51 86	-107 -104
<b>2</b> wo	0:45 6:46 12:56 19:21	51 90	-113 -103	<b>12</b> za NM 13:15	3:16 9:31 15:45 21:55	86 80	-117 -119	<b>22</b> di	5:24 11:46 18:06	54 80	-103
<b>3</b> do	1:15 7:15 13:25 19:56	46 83	-109 -96	<b>13</b> zo	4:02 10:15 16:36 22:41	91 77	-119 -123	<b>23</b> wo	0:26 6:46 12:56 19:10	60 77	-101 -103
<b>4</b> vr	1:44 8:06 14:15 20:41	42 77	-103 -92	<b>14</b> ma	4:51 10:56 17:20 23:26	95 72	-119 -127	<b>24</b> do	1:36 7:45 14:06 20:21	70 75	-101 -107
<b>5</b> za LK 0:13	2:35 8:40 15:00 21:26	40 72	-98 -89	<b>15</b> di	5:37 11:46 18:11	99	-119 -129	<b>25</b> vr	2:36 8:51 15:11 21:05	81 72	-104 -113
<b>6</b> zo	3:36 9:25 16:06 22:15	39 68	-92 -89	<b>16</b> wo	0:10 6:21 12:20 18:56	67 103	-120 -129	<b>26</b> za VM 13:30	3:29 9:36 15:56 22:00	89 69	-108 -115
<b>7</b> ma	4:46 10:24 17:05 23:24	42 68	-88 -93	<b>17</b> do	0:55 7:06 13:16 19:42	62 104	-120 -127	<b>27</b> zo	4:10 10:16 16:42 22:47	94 64	-110 -115
<b>8</b> di	5:50 11:45 18:04	50 71	-89	<b>18</b> vr	1:46 7:56 13:55 20:36	57 103	-119 -122	<b>28</b> ma	4:51 10:50 17:20 23:16	98 61	-112 -112
<b>9</b> wo	0:46 6:50 13:06 19:05	60 76	-101 -97	<b>19</b> za EK 6:29	2:36 8:40 14:56 21:26	54 99	-117 -116	<b>29</b> di	5:26 11:26 17:56 23:45	100 59	-114 -109
<b>10</b> do	1:36 7:45 14:06 20:16	70 80	-109 -105	<b>20</b> zo	3:24 9:36 15:56 22:20	51 93	-112 -110	<b>30</b> wo	5:56 12:00 18:26	100	-116 -107

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

Juli 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b> do	0:15 6:31 12:36 19:06	58 97	-117 -104	<b>11</b> zo <i>NM 21:40</i>	2:56 9:16 15:36 21:35	92 80	-107 -114	<b>21</b> wo	4:44 11:17 17:30 23:56	59 69	-92 -83
<b>2</b> vr	0:56 7:06 13:16 19:36	56 91	-114 -100	<b>12</b> ma	3:51 10:01 16:26 22:25	101 78	-112 -122	<b>22</b> do	6:16 12:30 18:56	64 66	-90
<b>3</b> za	1:26 7:36 13:46 20:06	54 85	-109 -96	<b>13</b> di	4:35 10:45 17:16 23:21	107 76	-116 -128	<b>23</b> vr	1:17 7:36 13:56 20:06	76 69	-86 -96
<b>4</b> zo <i>LK 16:35</i>	1:55 8:10 14:27 20:47	52 79	-104 -93	<b>14</b> wo	5:26 11:30 18:01	112	-121 -132	<b>24</b> za	2:26 8:30 14:56 20:55	90 71	-95 -106
<b>5</b> ma	2:46 8:56 15:06 21:15	50 74	-98 -90	<b>15</b> do	0:06 6:11 12:16 18:46	73 115	-126 -133	<b>25</b> zo	3:16 9:13 15:45 21:45	98 70	-103 -110
<b>6</b> di	3:24 9:40 15:50 22:26	49 70	-92 -88	<b>16</b> vr	0:51 6:56 13:00 19:28	71 116	-129 -130	<b>26</b> ma <i>VM 3:36</i>	3:56 10:00 16:29 22:26	102 67	-107 -109
<b>7</b> wo	4:46 10:46 17:16 23:25	50 67	-86 -88	<b>17</b> za	1:35 7:36 13:46 20:10	68 111	-128 -122	<b>27</b> di	4:36 10:30 17:02 23:06	103 65	-109 -106
<b>8</b> do	6:06 12:05 18:30	57 70	-87	<b>18</b> zo <i>EK 12:11</i>	2:16 8:20 14:30 20:55	65 103	-123 -111	<b>28</b> wo	5:07 11:06 17:32 23:26	103 67	-111 -105
<b>9</b> vr	0:56 7:16 13:15 19:35	69 75	-94 -95	<b>19</b> ma	2:54 9:11 15:26 21:46	61 91	-114 -99	<b>29</b> do	5:36 11:41 18:06 23:56	104 69	-115 -105
<b>10</b> za	1:56 8:15 14:36 20:40	82 79	-101 -105	<b>20</b> di	3:56 10:05 16:26 22:40	59 78	-102 -89	<b>30</b> vr	6:05 12:10 18:36	102	-116 -104
								<b>31</b> za	0:15 6:35 12:40 19:06	69 97	-114 -101

# Vlieland haven

## Hoog- en laagwaterstanden en -tijdstippen

Augustus 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b>	0:56	67		<b>11</b>	4:22		-116	<b>21</b>	0:55		-73
zo	7:11		-110	wo	10:25	118		za	7:15	82	
	13:16	90			16:56		-128		13:35		-87
	19:36		-97		23:05	82			19:44	66	
<b>2</b>	1:26	64		<b>12</b>	5:11		-123	<b>22</b>	2:06		-88
ma	7:46		-104	do	11:15	122		zo	8:10	98	
	13:41	85			17:43		-131		14:40		-101
	20:05		-93		23:51	82			20:46	74	
<b>3</b>	1:45	63		<b>13</b>	5:56		-129	<b>23</b>	2:56		-100
di	8:16		-99	vr	12:00	123		ma	9:00	107	
LK 6:59	14:04	79			18:23		-130		15:28		-106
	20:46		-89						21:36	76	
<b>4</b>	2:36	61		<b>14</b>	0:25	81		<b>24</b>	3:36		-105
wo	9:00		-92	za	6:35		-132	di	9:46	108	
	14:54	72			12:40	120		VM 19:04	16:06		-104
	21:25		-83		19:06		-123		22:06	75	
<b>5</b>	3:15	58		<b>15</b>	1:11	80		<b>25</b>	4:16		-106
do	9:55		-83	zo	7:15		-129	wo	10:10	107	
	16:04	65			13:26	111			16:35		-101
	22:35		-77		19:46		-113		22:30	75	
<b>6</b>	5:05	60		<b>16</b>	1:51	77		<b>26</b>	4:42		-108
vr	11:14		-78	ma	7:58		-121	do	10:40	106	
	17:56	63		EK 20:14	14:05	98			17:06		-101
	23:54		-77		20:26		-99		23:07	77	
<b>7</b>	6:35	72		<b>17</b>	2:31	73		<b>27</b>	5:16		-110
za	12:55		-86	di	8:40		-107	vr	11:17	105	
	19:16	71			14:45	82			17:37		-102
					21:06		-85		23:35	80	
<b>8</b>	1:36		-87	<b>18</b>	3:04	68		<b>28</b>	5:42		-112
zo	7:56	88		wo	9:25		-91	za	11:46	103	
	14:16		-100		15:45	67			18:06		-102
	20:15	78			22:00		-73		23:56	81	
<b>9</b>	2:35		-98	<b>19</b>	4:15	66		<b>29</b>	6:16		-110
ma	8:46	102		do	10:46		-77	zo	12:16	98	
	15:15		-113		17:06	56			18:36		-99
	21:26	82			23:26		-66				
<b>10</b>	3:36		-107	<b>20</b>	5:34	69		<b>30</b>	0:20	79	
di	9:40	112		vr	12:15		-75	ma	6:46		-105
NM 5:08	16:08		-123		18:35	57			12:36	92	
	22:09	83							19:06		-94
								<b>31</b>	0:46	77	
								di	7:10		-101
									12:55	86	
									19:25		-90

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

September 2010											
datum	uu:mm	HW	LW	datum	uu:mm	HW	LW	datum	uu:mm	HW	LW
		cm	NAP			cm	NAP			cm	NAP
<b>1</b>	1:16	76		<b>11</b>	5:33		-127	<b>21</b>	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	
<b>2</b>	1:55	74		<b>12</b>	0:05	91		<b>22</b>	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	
<b>3</b>	2:45	69		<b>13</b>	0:35	91		<b>23</b>	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	
<b>4</b>	4:14	68		<b>14</b>	1:16	89		<b>24</b>	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	
<b>5</b>	5:54	79		<b>15</b>	1:44	84		<b>25</b>	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	
<b>6</b>	1:05		-77	<b>16</b>	2:35	79		<b>26</b>	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	
<b>7</b>	2:16		-92	<b>17</b>	3:35	74		<b>27</b>	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	
<b>8</b>	3:16		-104	<b>18</b>	5:06	74		<b>28</b>	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									
<b>9</b>	4:02		-114	<b>19</b>	0:20		-63	<b>29</b>	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
<b>10</b>	4:52		-121	<b>20</b>	1:30		-80	<b>30</b>	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 cm	LW NAP	datum	uu:mm	HW cm	LW NAP	datum	uu:mm	HW cm	LW NAP
<b>1</b> vr	1:24 8:10 LK 5:52	84 65	-83 -71	<b>11</b> ma	5:50 11:56 18:11	106	-118 -101	<b>21</b> do	2:26 8:25 14:51 20:55	107 88	-90 -93
<b>2</b> za	2:46 9:05 15:15 21:35	80 55	-73 -62	<b>12</b> di	0:10 6:30 12:25 18:45	102 93	-112 -93	<b>22</b> vr	3:06 9:11 15:26 21:25	107 92	-93 -95
<b>3</b> zo	4:05 10:34 17:16 23:10	80 56	-70 -62	<b>13</b> wo	0:45 7:11 13:10 19:16	100 79	-100 -83	<b>23</b> za	3:40 9:47 VM 3:36 15:55 22:06	105 95	-96 -97
<b>4</b> ma	5:46 12:16 18:36	90 67	-82	<b>14</b> do	1:14 7:45 EK 23:27 13:56 19:45	95 64	-85 -73	<b>24</b> zo	4:19 10:26 16:36 22:36	103 97	-98 -98
<b>5</b> di	0:46 6:56 13:26 19:35	106 78	-74 -96	<b>15</b> vr	2:05 8:36 14:40 20:24	89 52	-69 -63	<b>25</b> ma	4:56 10:56 17:09 23:06	100 98	-99 -98
<b>6</b> wo	1:55 7:56 14:25 20:36	117 85	-88 -106	<b>16</b> za	2:54 9:36 15:40 21:24	82 45	-57 -55	<b>26</b> di	5:25 11:20 17:41 23:35	95 98	-99 -95
<b>7</b> do	2:46 8:56 NM 20:44 15:20 21:26	122 89	-100 -111	<b>17</b> zo	4:15 11:06 16:55 23:25	80 46	-55 -57	<b>27</b> wo	6:01 11:55 18:10	88	-97 -91
<b>8</b> vr	3:39 9:46 16:09 22:17	122 92	-109 -112	<b>18</b> ma	5:35 12:19 18:25	85 58	-66	<b>28</b> do	0:06 6:36 12:25 18:45	98 80	98 -93 -86
<b>9</b> za	4:26 10:31 16:50 22:56	120 96	-115 -110	<b>19</b> di	0:46 6:55 13:26 19:36	96 73	-70 -79	<b>29</b> vr	0:46 7:16 13:04 19:36	97 70	97 -88 -79
<b>10</b> zo	5:08 11:09 17:32 23:35	115 100	-119 -107	<b>20</b> wo	1:46 7:56 14:05 20:26	104 82	-82 -88	<b>30</b> za	1:36 8:06 LK 14:46 14:04 20:20	95 61	95 -81 -72
								<b>31</b> zo	2:45 8:15 14:25 20:36	92 55	92 -75 -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
<b>1</b> ma	2:56 9:36 15:55 21:50	93 57	-75 -68	<b>11</b> do	5:56 11:56 17:56	72	-92 -86	<b>21</b> zo VM 18:27	2:11 8:15 14:26 20:36	101 98	-91 -96
<b>2</b> di	4:10 10:50 17:00 23:16	100 66	-84 -76	<b>12</b> vr	0:06 6:36 12:15 18:36	104 61	-80 -79	<b>22</b> ma	2:45 8:57 15:06 21:16	99 101	-94 -97
<b>3</b> wo	5:20 11:56 18:05	109 75	-92	<b>13</b> za EK 17:38	0:55 7:10 13:16 19:16	97 53	-69 -72	<b>23</b> di	3:31 9:35 15:46 21:56	96 103	-97 -97
<b>4</b> do	0:15 6:25 12:56 19:06	114 83	-87 -98	<b>14</b> zo	1:45 7:54 14:00 20:06	90 49	-60 -65	<b>24</b> wo	4:05 10:11 16:20 22:26	91 105	-98 -96
<b>5</b> vr	1:15 7:20 13:56 20:06	116 89	-95 -100	<b>15</b> ma	2:25 9:06 15:05 21:05	85 49	-56 -61	<b>25</b> do	4:51 10:55 17:06 23:06	84 106	-98 -93
<b>6</b> za NM 5:52	2:16 8:26 14:46 20:56	113 95	-102 -100	<b>16</b> di	3:40 10:15 16:26 22:35	84 55	-60 -63	<b>26</b> vr	5:30 11:25 17:46 23:46	77 107	-96 -90
<b>7</b> zo	3:06 9:05 15:26 21:31	109 102	-107 -99	<b>17</b> wo	4:44 11:26 17:25 23:46	87 66	-69 -71	<b>27</b> za	6:26 12:15 18:31	69	-92 -87
<b>8</b> ma	3:48 9:45 16:12 22:05	102 107	-110 -98	<b>18</b> do	5:56 12:05 18:14	93 77	-79	<b>28</b> zo LK 21:36	0:36 7:16 13:16 19:21	106 62	-88 -83
<b>9</b> di	4:30 10:36 16:47 22:35	94 109	-108 -95	<b>19</b> vr	0:36 6:46 13:00 19:10	98 87	-79 -88	<b>29</b> ma	1:36 8:11 14:04 20:21	104 58	-85 -80
<b>10</b> wo	5:16 11:10 17:26 23:20	84 109	-102 -91	<b>20</b> za	1:25 7:36 13:46 19:45	100 93	-86 -93	<b>30</b> 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

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

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

Referentievlak: NAP

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

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*