

# Nieuwe Statenzijl

## Hoog- en laagwaterstanden en -tijdstippen

Januari 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> vr	0:41 7:23 13:11 19:47	155 148	-113 -105	<b>11</b> ma	2:45 8:55 15:36 21:05	-105 120 -96 114		<b>21</b> do	3:51 10:36 16:06 22:41	157 126	-104 -113
<b>2</b> za	1:26 8:17 13:56 20:36	162 145	-124 -111	<b>12</b> di	4:06 10:35 16:46 23:16	-104 119 -100 125		<b>22</b> vr	4:26 11:06 16:41 23:16	150 122	-101 -116
<b>3</b> zo	2:05 9:06 14:40 21:22	167 140	-133 -117	<b>13</b> wo	5:31 11:40 17:59	-109 123 -107		<b>23</b> za EK 11:53	5:01 11:25 17:17 23:56	145 119	-107 -122
<b>4</b> ma	2:46 9:51 15:26 22:06	170 133	-137 -122	<b>14</b> do	0:07 6:36 12:29 18:53	137 -115 123 -109		<b>24</b> zo	5:41 12:05 17:55	140 119	-113
<b>5</b> di	3:26 10:34 16:06 22:46	172 127	-136 -125	<b>15</b> vr NM 8:11	0:46 7:21 13:10 19:36	144 -114 119 -105		<b>25</b> ma	0:42 6:26 13:06 18:35	134 118	-124 -112
<b>6</b> wo	4:12 11:14 16:55 23:26	170 121	-130 -125	<b>16</b> za	1:05 8:01 13:35 20:11	149 -106 116 -101		<b>26</b> di	1:36 7:26 14:06 19:55	126 116	-119 -104
<b>7</b> do LK 11:40	5:06 11:56 17:34	162 115	-122	<b>17</b> zo	1:46 8:36 14:07 20:46	154 -101 118 -103		<b>27</b> wo	2:45 8:44 15:20 21:50	120 125	-111 -99
<b>8</b> vr	0:08 5:56 12:32 18:29	151 111	-122 -113	<b>18</b> ma	2:11 9:08 14:14 21:13	160 -103 124 -109		<b>28</b> do	4:06 10:50 16:40 23:21	132 145	-110 -100
<b>9</b> za	0:49 6:56 13:15 19:25	139 109	-118 -105	<b>19</b> di	2:46 9:36 14:55 21:43	162 -107 129 -114		<b>29</b> vr	5:37 11:56 18:32	143	-111 -105
<b>10</b> zo	1:36 8:06 14:16 20:14	128 110	-111 -98	<b>20</b> wo	3:16 10:09 15:36 22:13	161 -108 129 -114		<b>30</b> za VM 7:18	0:16 7:09 12:46 19:31	161 147	-129 -118
								<b>31</b> zo	1:01 8:03 13:36 20:20	171 145	-144 -130

# Nieuwe Statenzijl

## 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	1:46 8:49 14:20 21:04	175 141	-153 -140	<b>11</b> do	5:00 11:27 17:32 23:36	-106 114 -108 140		<b>21</b> zo	4:37 10:40 16:47 23:26	149 136	-129 -143
<b>2</b> di	2:26 9:33 15:06 21:46	177 136	-155 -147	<b>12</b> vr	6:09 12:10 18:26	-122 123 -119		<b>22</b> ma	5:16 11:36 EK 1:42 17:25	141 134	-135
<b>3</b> wo	3:08 10:13 15:40 22:26	177 133	-152 -149	<b>13</b> za	0:16 6:56 12:50 19:08	150 -127 124 -122		<b>23</b> di	0:16 6:06 12:27 18:21	131 129	-144 -131
<b>4</b> do	3:49 10:52 16:26 23:04	172 129	-142 -146	<b>14</b> zo	0:46 7:36 NM 3:51 13:16 19:46	154 -122 124 -121		<b>24</b> wo	1:02 7:06 13:29 19:35	119 124	-137 -118
<b>5</b> vr	4:36 11:23 17:05 23:36	161 125	-129 -139	<b>15</b> ma	1:21 8:10 13:35 20:23	159 -121 129 -123		<b>25</b> do	2:16 8:45 14:46 21:05	114 131	-124 -105
<b>6</b> za	5:26 11:56 LK 0:48 17:51	146 120	-117	<b>16</b> di	1:55 8:43 14:06 20:53	163 -125 137 -131		<b>26</b> vr	3:45 10:26 16:13 22:51	129 152	-122 -108
<b>7</b> zo	0:12 6:15 12:22 18:46	129 115	-130 -109	<b>17</b> wo	2:26 9:14 14:36 21:23	166 -131 142 -137		<b>27</b> za	5:41 11:31 18:13 23:46	142 168	-133 -122
<b>8</b> ma	0:48 7:26 13:06 19:40	114 114	-119 -97	<b>18</b> do	2:57 9:46 14:54 21:56	165 -132 142 -138		<b>28</b> zo	6:50 12:26 VM 17:38 19:08	147	-153 -138
<b>9</b> di	1:35 8:14 14:04 20:40	104 116	-102 -82	<b>19</b> vr	3:25 10:16 15:24 22:26	162 -125 140 -135					
<b>10</b> wo	3:31 9:50 16:21 22:35	101 123	-93 -90	<b>20</b> za	3:56 10:37 16:06 22:56	156 -122 138 -137					

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

## 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	0:36 7:41 13:06 19:58	177 146	-164 -150	<b>11</b> do	2:05 8:55 15:45 21:19	95 127	-95 -87	<b>21</b> zo	3:30 10:06 15:46 22:36	157 154	-142 -155
<b>2</b> di	1:15 8:26 13:50 20:43	180 145	-168 -159	<b>12</b> vr	4:15 10:45 16:51 22:56	108 143	-111 -114	<b>22</b> ma	4:10 10:05 16:26 23:06	149 152	-147 -158
<b>3</b> wo	1:56 9:08 14:25 21:25	180 144	-165 -166	<b>13</b> za	5:26 11:45 17:46 23:46	125 156	-131 -132	<b>23</b> di EK 12:00	5:01 11:06 17:16 23:46	137 146	-149 -157
<b>4</b> do	2:46 9:46 15:06 22:02	177 145	-159 -167	<b>14</b> zo	6:16 12:15 18:36	133	-142 -140	<b>24</b> wo	5:56 12:06 18:10	123 138	-141
<b>5</b> vr	3:25 10:22 15:46 22:36	170 145	-149 -163	<b>15</b> ma NM 22:01	0:15 6:56 12:46 19:12	161 138	-144 -141	<b>25</b> do	0:46 7:05 13:05 19:30	111 133	-147 -126
<b>6</b> za	4:11 10:50 16:26 23:02	157 142	-138 -154	<b>16</b> di	0:52 7:37 13:16 19:53	164 143	-145 -144	<b>26</b> vr	1:56 8:56 14:25 21:05	113 140	-135 -115
<b>7</b> zo LK 16:42	4:56 11:11 17:05 23:31	139 136	-131 -145	<b>17</b> wo	1:25 8:14 13:51 20:26	165 149	-148 -151	<b>27</b> za	3:40 10:06 16:16 22:31	127 158	-141 -127
<b>8</b> ma	5:46 11:41 18:06	120 127	-125	<b>18</b> do	2:06 8:47 14:26 21:02	165 151	-152 -157	<b>28</b> zo	6:11 12:06 18:39	139	-159 -143
<b>9</b> di	0:05 6:46 12:21 19:06	104 121	-132 -113	<b>19</b> vr	2:31 9:20 14:24 21:36	164 152	-151 -158	<b>29</b> ma	0:26 7:21 12:56 19:41	170 144	-171 -155
<b>10</b> wo	0:51 7:45 13:10 20:10	95 121	-114 -95	<b>20</b> za	2:56 9:48 15:05 22:06	161 154	-145 -155	<b>30</b> di VM 4:25	1:06 8:16 13:41 20:34	175 146	-175 -162
								<b>31</b> wo	1:51 9:01 14:16 21:19	176 148	-171 -168

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

## Hoog- en laagwaterstanden en -tijdstippen

April 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> do	2:30 9:43 14:50 22:00	174 154	-165 -172	<b>11</b> zo	5:36 11:44 18:01 23:59	124 156	-144 -141	<b>21</b> wo <i>EK 20:20</i>	5:55 11:56 18:05	127 153	-146
<b>2</b> vr	3:16 10:20 15:35 22:36	169 159	-158 -173	<b>12</b> ma	6:27 12:41 18:51	139	-158 -151	<b>22</b> do	0:41 7:00 12:51 19:10	115 145	-155 -138
<b>3</b> za	4:06 10:49 16:15 23:06	160 161	-151 -169	<b>13</b> di	0:51 7:16 13:16 19:36	162 147	-163 -153	<b>23</b> vr	1:36 8:05 14:01 20:19	107 141	-147 -128
<b>4</b> zo	4:46 11:12 16:45 23:31	146 157	-146 -161	<b>14</b> wo <i>NM 14:29</i>	1:31 7:59 13:56 20:20	163 152	-163 -156	<b>24</b> za	3:00 9:25 15:26 21:50	111 146	-145 -127
<b>5</b> ma	5:26 11:30 17:35	129 149	-144	<b>15</b> do	2:06 8:43 14:30 20:58	161 155	-162 -160	<b>25</b> zo	4:36 10:46 16:56 22:55	122 156	-161 -146
<b>6</b> di <i>LK 11:37</i>	0:00 6:11 12:06 18:25	112 138	-152 -137	<b>16</b> vr	2:47 9:20 15:06 21:39	158 155	-161 -164	<b>26</b> ma	5:46 11:45 18:06	132	-175 -158
<b>7</b> wo	0:38 7:00 12:49 19:30	97 128	-140 -127	<b>17</b> za	3:21 9:53 15:04 22:16	155 156	-158 -166	<b>27</b> di	0:01 6:50 12:36 19:13	163 137	-178 -163
<b>8</b> do	1:25 8:15 13:39 20:45	91 125	-124 -112	<b>18</b> zo	3:25 10:26 15:35 22:46	151 161	-153 -163	<b>28</b> wo <i>VM 14:18</i>	0:46 7:46 13:15 20:08	163 142	-175 -166
<b>9</b> vr	2:26 9:15 14:45 21:50	95 131	-109 -98	<b>19</b> ma	4:04 10:46 16:20 23:19	147 164	-148 -161	<b>29</b> do	1:25 8:34 13:56 20:56	160 148	-168 -168
<b>10</b> za	4:36 10:25 17:06 23:05	107 143	-120 -119	<b>20</b> di	5:05 11:00 17:10 23:56	139 161	-149 -159	<b>30</b> vr	2:15 9:17 14:14 21:38	156 157	-158 -167

# Nieuwe Statenzijl

## 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	3:01 9:56 15:05 22:16	151 165	-152 -166	<b>11</b> di	5:41 11:44 18:06	135	-162 -148	<b>21</b> vr <i>EK 1:43</i>	0:51 6:55 13:00 19:11	111 152	-149 -132
<b>2</b> zo	3:45 10:23 15:44 22:43	143 167	-147 -161	<b>12</b> wo	0:15 6:36 12:39 18:56	151 146	-167 -152	<b>22</b> za	1:45 7:54 14:02 20:15	106 146	-149 -133
<b>3</b> ma	4:26 10:46 16:36 23:06	131 164	-146 -155	<b>13</b> do	1:00 7:26 13:30 19:46	153 152	-165 -153	<b>23</b> zo	2:59 9:16 15:16 21:24	108 145	-155 -140
<b>4</b> di	5:05 11:08 17:15 23:41	117 155	-145 -147	<b>14</b> vr <i>NM 3:04</i>	1:46 8:12 14:16 20:33	151 155	-161 -156	<b>24</b> ma	4:06 10:20 16:28 22:40	115 148	-167 -154
<b>5</b> wo	5:35 11:46 17:55	104 143	-138	<b>15</b> za	2:36 8:56 14:55 21:20	148 156	-157 -159	<b>25</b> di	5:11 11:26 17:36 23:41	123 148	-175 -160
<b>6</b> do <i>LK 6:15</i>	0:18 6:30 12:26 18:45	95 132	-137 -130	<b>16</b> zo	3:16 9:39 15:25 22:01	144 156	-152 -162	<b>26</b> wo	6:16 12:25 18:46	130	-172 -160
<b>7</b> vr	1:02 7:35 13:16 20:05	90 126	-127 -121	<b>17</b> ma	3:55 10:16 15:30 22:46	139 160	-146 -161	<b>27</b> do	0:37 7:20 12:54 19:46	144 137	-166 -162
<b>8</b> za	1:55 8:46 14:10 21:15	94 128	-119 -114	<b>18</b> di	4:15 10:52 16:05 23:23	134 164	-141 -157	<b>28</b> vr <i>VM 1:07</i>	1:20 8:12 13:45 20:37	140 146	-159 -161
<b>9</b> zo	3:24 9:45 15:50 22:26	106 136	-123 -115	<b>19</b> wo	5:16 11:26 17:10	128 164	-136	<b>29</b> za	2:11 8:57 14:14 21:24	135 155	-150 -157
<b>10</b> ma	4:48 10:50 17:16 23:14	121 145	-146 -136	<b>20</b> do	0:06 6:00 12:16 18:11	120 159	-152 -133	<b>30</b> zo	2:56 9:36 15:06 22:01	130 163	-143 -152
								<b>31</b> ma	3:40 10:10 15:40 22:33	125 167	-138 -147

# Nieuwe Statenzijl

## Hoog- en laagwaterstanden en -tijdstippen

Juni 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> di	4:16 10:31 16:20 23:01	118 165	-138 -143	<b>11</b> vr	0:36 6:46 13:06 19:10	139 146	-151 -142	<b>21</b> ma	2:32 8:50 14:50 21:06	107 140	-154 -144
<b>2</b> wo	4:55 10:58 17:00 23:30	110 158	-138 -138	<b>12</b> za NM 13:15	1:25 7:46 13:57 20:16	142 154	-148 -146	<b>22</b> di	3:36 9:45 15:56 22:15	110 135	-154 -146
<b>3</b> do	5:26 11:36 17:46	103 147	-133	<b>13</b> zo	2:17 8:43 14:41 21:10	142 160	-145 -153	<b>23</b> wo	4:41 11:06 17:06 23:25	117 132	-156 -149
<b>4</b> vr	0:06 6:05 12:11 18:26	97 136	-131 -128	<b>14</b> ma	3:05 9:28 15:21 21:57	140 163	-144 -160	<b>24</b> do	5:49 12:15 18:21	128	-155 -150
<b>5</b> za LK 0:13	0:46 6:45 12:56 19:04	92 126	-125 -124	<b>15</b> di	3:46 10:12 15:50 22:44	136 166	-144 -164	<b>25</b> vr	0:30 6:56 13:05 19:33	131 140	-153 -155
<b>6</b> zo	1:30 7:54 13:40 20:07	91 119	-123 -122	<b>16</b> wo	4:26 10:56 16:31 23:27	131 169	-144 -165	<b>26</b> za VM 13:30	1:26 7:54 13:46 20:26	128 149	-152 -157
<b>7</b> ma	2:25 9:16 14:36 21:47	97 120	-124 -120	<b>17</b> do	5:10 11:36 17:16	126 169	-143	<b>27</b> zo	2:04 8:41 14:26 21:09	124 156	-146 -152
<b>8</b> di	3:24 10:10 15:43 22:40	109 127	-129 -122	<b>18</b> vr	0:08 5:55 12:21 18:05	119 165	-162 -142	<b>28</b> ma	2:49 9:22 14:56 21:49	120 162	-139 -144
<b>9</b> wo	4:45 11:16 17:06 23:36	122 133	-142 -132	<b>19</b> za EK 6:29	0:55 6:45 13:03 18:55	112 157	-159 -142	<b>29</b> di	3:25 9:56 15:30 22:23	116 166	-135 -140
<b>10</b> do	5:46 12:16 18:06	135	-150 -139	<b>20</b> zo	1:41 7:46 13:52 19:56	107 147	-155 -143	<b>30</b> wo	3:55 10:26 16:05 22:56	114 166	-135 -138

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

## Hoog- en laagwaterstanden en -tijdstippen

Juli 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> do	4:30 10:56 16:45 23:26	113 162	-136 -136	<b>11</b> zo <i>NM 21:40</i>	1:00 7:26 13:31 20:06	139 159	-133 -143	<b>21</b> wo	2:46 9:10 15:16 21:45	113 124	-132 -130
<b>2</b> vr	5:06 11:26 17:20 23:52	110 153	-134 -131	<b>12</b> ma	1:56 8:26 14:19 20:58	144 169	-140 -156	<b>22</b> do	4:00 10:14 16:35 23:16	118 121	-127 -128
<b>3</b> za	5:46 11:59 17:56	105 141	-129	<b>13</b> di	2:46 9:16 15:01 21:46	144 174	-146 -169	<b>23</b> vr	5:26 11:51 18:06	133	-131 -136
<b>4</b> zo <i>LK 16:35</i>	0:26 6:15 12:36 18:30	99 130	-124 -125	<b>14</b> wo	3:30 10:02 15:41 22:31	140 177	-152 -177	<b>24</b> za	0:20 6:36 12:51 19:16	127 150	-141 -150
<b>5</b> ma	1:01 6:44 13:11 19:10	93 122	-122 -125	<b>15</b> do	4:11 10:46 16:16 23:16	135 178	-158 -179	<b>25</b> zo	1:15 7:36 13:30 20:09	130 160	-150 -157
<b>6</b> di	1:41 7:35 13:59 19:43	90 115	-124 -124	<b>16</b> vr	4:55 11:27 17:00 23:56	129 177	-160 -174	<b>26</b> ma <i>VM 3:36</i>	1:55 8:23 14:06 20:54	127 163	-148 -152
<b>7</b> wo	2:31 9:37 14:56 20:44	93 110	-124 -120	<b>17</b> za	5:34 12:09 17:46	123 170	-159	<b>27</b> di	2:35 9:03 14:36 21:29	122 166	-142 -143
<b>8</b> do	3:24 10:36 15:59 23:01	107 118	-122 -118	<b>18</b> zo <i>EK 12:11</i>	0:37 6:25 12:47 18:36	118 159	-164 -154	<b>28</b> wo	3:03 9:37 15:10 22:02	119 169	-138 -139
<b>9</b> vr	4:45 11:36 17:14	125	-125 -123	<b>19</b> ma	1:16 7:15 13:32 19:25	113 145	-153 -147	<b>29</b> do	3:36 10:09 15:46 22:33	121 170	-139 -140
<b>10</b> za	0:06 5:53 12:41 18:34	129 144	-130 -129	<b>20</b> di	1:59 8:16 14:16 20:35	111 133	-142 -139	<b>30</b> vr	4:08 10:42 16:26 23:03	125 167	-142 -141
								<b>31</b> za	4:35 11:09 16:56 23:33	124 159	-140 -134

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

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> zo	5:16 11:39 17:26	119	-133	<b>11</b> wo	2:20 8:59 14:32 21:28	150 186	-152 -176	<b>21</b> za	4:56 11:15 17:40	139	-109 -123
<b>2</b> ma	0:02 5:42 12:09 18:01	112	-125 -128	<b>12</b> do	3:06 9:44 15:16 22:13	146 187	-162 -181	<b>22</b> zo	0:06 6:09 12:20 18:53	126 160	-131 -145
<b>3</b> di <i>LK 6:59</i>	0:30 6:15 12:41 18:36	106	-123 -128	<b>13</b> vr	3:49 10:26 15:56 22:55	141 185	-169 -181	<b>23</b> ma	0:58 7:06 13:06 19:43	137 171	-147 -155
<b>4</b> wo	0:56 6:57 13:22 19:16	103	-126 -129	<b>14</b> za	4:29 11:08 16:35 23:34	137 181	-171 -172	<b>24</b> di <i>VM 19:04</i>	1:39 7:56 13:46 20:25	138 173	-150 -151
<b>5</b> do	1:46 7:40 14:16 20:03	103	-127 -124	<b>15</b> zo	5:16 11:46 17:25	133 172	-167	<b>25</b> wo	2:15 8:36 14:15 21:03	133 173	-145 -141
<b>6</b> vr	2:38 8:50 15:16 22:27	104	-121 -115	<b>16</b> ma <i>EK 20:14</i>	0:11 5:55 12:26 18:15	129	-157 -158	<b>26</b> do	2:45 9:11 14:48 21:33	132 174	-140 -138
<b>7</b> za	3:44 11:05 16:34 23:36	124	-112 -114	<b>17</b> di	0:46 6:39 12:57 19:16	126	-142 -146	<b>27</b> vr	3:05 9:44 15:26 22:06	136 174	-142 -142
<b>8</b> zo	5:26 12:06 18:36	149	-115 -125	<b>18</b> wo	1:15 7:35 13:36 20:16	122 126	-129 -132	<b>28</b> za	3:46 10:16 15:56 22:36	140 171	-146 -143
<b>9</b> ma	0:35 7:06 13:06 19:48	142	-126 -147	<b>19</b> do	1:56 8:36 14:25 21:16	122 116	-117 -116	<b>29</b> zo	4:10 10:46 16:25 23:06	140 163	-143 -136
<b>10</b> di <i>NM 5:08</i>	1:30 8:06 13:50 20:41	150 181	-141 -165	<b>20</b> vr	2:44 9:35 16:05 22:46	126 113	-102 -106	<b>30</b> ma	4:46 11:16 16:56 23:32	134 153	-137 -126
								<b>31</b> di	5:11 11:43 17:26 23:56	129 144	-131 -125

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

## Hoog- en laagwaterstanden en -tijdstippen

### September 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> wo <i>LK 19:22</i>	5:46 12:13 18:09	125 136	-132	<b>11</b> za	3:20 10:06 15:30 22:29	148 187	-166 -166	<b>21</b> di	0:25 6:29 12:36 19:06	139 176	-138 -145
<b>2</b> do	0:21 6:21 12:56 18:56	124 126	-131 -133	<b>12</b> zo	3:54 10:44 16:16 23:06	147 179	-168 -156	<b>22</b> wo	1:16 7:19 13:12 19:46	146 179	-144 -145
<b>3</b> vr	1:06 7:10 13:46 19:56	122 116	-131 -128	<b>13</b> ma	4:35 11:22 17:00 23:41	147 168	-162 -142	<b>23</b> do <i>VM 11:17</i>	1:56 8:03 13:48 20:26	145 177	-141 -140
<b>4</b> za	2:06 8:14 14:46 21:40	120 113	-122 -116	<b>14</b> di	5:14 11:56 17:50	145 152	-152	<b>24</b> vr	2:16 8:40 14:20 21:00	146 175	-137 -137
<b>5</b> zo	3:12 10:15 16:16 23:06	132 130	-109 -113	<b>15</b> wo <i>EK 7:50</i>	0:06 6:05 12:25 18:46	141 134	-129 -139	<b>25</b> za	2:46 9:14 14:56 21:34	149 172	-138 -138
<b>6</b> ma	4:43 11:42 17:55	159	-110 -130	<b>16</b> do	0:29 7:00 13:01 19:40	136 119	-121 -124	<b>26</b> zo	3:16 9:46 15:25 22:06	151 168	-141 -138
<b>7</b> di	0:10 6:36 12:36 19:23	146 179	-126 -152	<b>17</b> vr	1:10 8:00 13:41 20:40	133 110	-111 -107	<b>27</b> ma	3:46 10:16 16:01 22:33	150 162	-140 -131
<b>8</b> wo <i>NM 12:30</i>	1:06 7:43 13:21 20:17	154 189	-142 -166	<b>18</b> za	2:00 9:06 14:54 21:50	134 109	-95 -90	<b>28</b> di	3:54 10:53 16:26 22:56	147 155	-134 -124
<b>9</b> do	1:52 8:34 14:02 21:05	154 192	-152 -172	<b>19</b> zo	4:26 10:14 17:06 23:37	143 122	-91 -110	<b>29</b> wo	4:30 11:20 16:55 23:16	147 148	-130 -125
<b>10</b> vr	2:35 9:21 14:46 21:47	150 190	-160 -171	<b>20</b> ma	5:31 11:55 18:11	163	-119 -133	<b>30</b> do	5:05 11:49 17:40 23:46	146 139	-130 -129

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

## 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
<b>1</b> vr	5:56 12:29 <i>LK 5:52</i>	143 127	-130	<b>11</b> ma	3:26 10:21 15:50 22:40	157 169	-151 -134	<b>21</b> do	0:36 6:33 12:41 19:02	144 173	-133 -137
<b>2</b> za	0:41 6:50 13:22 19:40	139 117	-127 -124	<b>12</b> di	3:55 10:56 16:36 23:13	159 156	-146 -124	<b>22</b> vr	1:17 7:22 13:16 19:42	149 171	-132 -134
<b>3</b> zo	1:41 8:00 14:25 21:25	136 116	-116 -113	<b>13</b> wo	4:56 11:30 17:26 23:31	158 140	-135 -118	<b>23</b> za	1:35 8:03 <i>VM 3:36</i> 13:52 20:23	152 168	-128 -130
<b>4</b> ma	2:52 9:35 15:54 22:41	143 130	-105 -115	<b>14</b> do	5:36 11:55 <i>EK 23:27</i> 18:04 23:58	153 123	-124 -113	<b>24</b> zo	2:26 8:42 14:36 21:03	154 163	-126 -127
<b>5</b> di	4:36 11:06 17:36 23:40	164 144	-112 -137	<b>15</b> vr	6:25 12:28 19:16	145 110	-112	<b>25</b> ma	2:56 9:19 15:06 21:38	154 158	-127 -124
<b>6</b> wo	5:56 12:06 18:49	180	-129 -151	<b>16</b> za	0:38 7:31 13:16 20:11	139 104	-105 -97	<b>26</b> di	3:25 9:56 15:17 22:10	153 153	-128 -119
<b>7</b> do	0:36 7:09 <i>NM 20:44</i> 12:51 19:47	150 187	-139 -156	<b>17</b> zo	1:28 8:36 14:15 21:10	138 106	-93 -84	<b>27</b> wo	3:03 10:29 15:34 22:36	156 150	-124 -114
<b>8</b> vr	1:26 8:07 13:36 20:37	151 186	-145 -154	<b>18</b> ma	2:35 9:34 16:15 22:14	144 115	-82 -97	<b>28</b> do	3:49 11:02 16:45 22:24	161 144	-120 -115
<b>9</b> za	2:06 8:56 14:16 21:23	151 183	-149 -149	<b>19</b> di	4:46 10:55 17:16 23:34	157 131	-104 -120	<b>29</b> vr	4:35 11:36 17:35 23:20	160 135	-117 -116
<b>10</b> zo	2:46 9:41 15:06 22:04	153 177	-152 -143	<b>20</b> wo	5:40 11:56 18:10	169	-125 -134	<b>30</b> za	5:45 12:11 <i>LK 14:46</i> 18:25	156 124	-115
								<b>31</b> zo	0:20 5:46 12:11 18:35	150 115	-111 -110

# Nieuwe Statenzijl

## 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	0:26 6:45 13:15 19:44		-103 146 -106 113	<b>11</b> do	3:20 10:07 16:06 22:00	164 -114 126 -105		<b>21</b> zo	0:10 6:26 VM 18:27 12:25 18:56	148 -113 154 -116	
<b>2</b> di	1:46 8:16 14:56 21:16		-101 148 -117 122	<b>12</b> vr	4:05 10:29 16:40 22:37	158 -106 114 -102		<b>22</b> ma	0:56 7:16 13:16 19:36	151 -111 151 -111	
<b>3</b> wo	3:09 9:41 16:09 22:16		-114 160 -136 132	<b>13</b> za	4:56 11:06 EK 17:38 17:31 23:16	149 -97 104 -97		<b>23</b> di	1:36 8:00 13:56 20:16	152 -112 147 -107	
<b>4</b> do	4:26 10:36 17:16 23:06		-128 169 -141 139	<b>14</b> zo	5:45 11:56 18:14	140 -88 98		<b>24</b> wo	2:11 8:43 14:35 20:56	153 -113 143 -103	
<b>5</b> vr	5:36 11:20 18:16 23:56		-131 172 -139 143	<b>15</b> ma	0:01 6:56 12:42 19:25	-91 134 -82 100		<b>25</b> do	1:34 9:23 14:55 21:32	160 -112 140 -100	
<b>6</b> za	6:40 12:15 NM 5:52 19:11		-132 169 -133	<b>16</b> di	0:51 8:06 13:54 20:26	-86 135 -82 108		<b>26</b> vr	2:23 10:03 15:36 20:54	165 -109 136 -98	
<b>7</b> zo	0:30 7:34 12:56 19:59		148 -133 164 -126	<b>17</b> wo	2:04 9:06 15:31 21:26	-85 141 -101 120		<b>27</b> za	3:24 10:43 16:26 22:47	165 -105 129 -96	
<b>8</b> ma	0:55 8:21 13:46 20:42		154 -133 158 -118	<b>18</b> do	3:50 10:00 16:26 22:25	-102 149 -116 132		<b>28</b> zo	4:36 11:26 LK 21:36 17:15 23:36	162 -102 120 -96	
<b>9</b> di	1:56 9:04 14:36 21:16		161 -129 150 -112	<b>19</b> vr	4:40 11:01 17:10 23:14	-113 154 -123 141		<b>29</b> ma	5:30 12:16 18:16	157 -101 111	
<b>10</b> wo	2:35 9:38 15:26 21:46		165 -123 139 -106	<b>20</b> za	5:36 11:45 18:06	-115 155 -121		<b>30</b> di	0:28 6:30 13:17 19:15	-99 150 -104 107	

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*

# Nieuwe Statenzijl

## Hoog- en laagwaterstanden en -tijdstippen

December 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> wo	1:36 7:35 14:26 20:25		-103 145 -112 110	<b>11</b> za	3:40 10:26 16:05 22:26	160 111	-95 -98	<b>21</b> di VM 9:13	0:31 6:45 12:51 19:16	147 143	-101 -100
<b>2</b> do	2:46 8:54 15:36 21:46		-112 146 -122 117	<b>12</b> zo	4:15 10:56 16:40 22:59	151 106	-91 -97	<b>22</b> wo	1:10 7:49 13:36 20:05	153 142	-106 -101
<b>3</b> vr	3:50 10:11 16:35 22:34		-121 149 -124 125	<b>13</b> ma EK 14:59	5:05 11:31 17:14 23:36	141 101	-86 -94	<b>23</b> do	1:56 8:36 14:16 20:53	156 140	-112 -101
<b>4</b> za	5:01 10:54 17:46 23:36		-121 148 -119 133	<b>14</b> di	5:45 12:10 18:04	131 98	-83	<b>24</b> vr	2:27 9:20 14:56 21:36	160 136	-117 -104
<b>5</b> zo NM 18:36	6:16 12:01 18:48		-119 146 -115	<b>15</b> wo	0:21 6:14 12:55 19:30		-93 -82 97	<b>25</b> za	2:51 10:04 15:30 22:16	166 132	-119 -106
<b>6</b> ma	0:10 7:16 12:56 19:38	141	-121 141 -110	<b>16</b> do	1:11 8:15 13:49 20:41		-91 -83 105	<b>26</b> zo	3:25 10:46 16:15 22:57	168 126	-117 -106
<b>7</b> di	0:50 8:06 13:36 20:22	150	-119 136 -104	<b>17</b> vr	2:06 9:11 15:10 21:36		-89 -88 115	<b>27</b> ma	4:22 11:25 17:00 23:36	167 119	-113 -108
<b>8</b> wo	1:45 8:49 14:20 21:03	158	-114 131 -98	<b>18</b> za	3:15 10:06 16:26 22:35		-90 -97 126	<b>28</b> di LK 5:19	5:16 12:08 17:44	159 110	-109
<b>9</b> do	2:25 9:26 15:06 21:36	163	-107 124 -96	<b>19</b> zo	4:36 11:06 17:15 23:25		-97 -102 137	<b>29</b> wo	0:21 6:08 12:56 18:50		-109 149 -106 105
<b>10</b> vr	3:00 9:56 15:36 21:56	164	-101 117 -97	<b>20</b> ma	5:25 12:06 18:26		-99 -101	<b>30</b> do	1:11 7:05 13:46 19:45		-111 138 -104 104
								<b>31</b> vr	2:06 8:26 14:50 20:39		-110 130 -104 109

Referentievlak: NAP

LLWS = NAP-210 cm; LAT = NAP-260 cm

Nederlandse tijd

*Cursief gedrukte tijdstippen zijn in ZOMERTIJD*