

# WINTAM

# november 2022

Datum		Hoogwater		Laagwater		Datum		Hoogwater		Laagwater	
		uu:mm	dm LAT	uu:mm	dm LAT			uu:mm	dm LAT	uu:mm	dm LAT
<b>01</b>	<b>di</b>	<b>09:07</b>	<b>56</b>	<b>03:21</b>	<b>11</b>	16	wo	08:48	53	02:52	14
<b>EK</b>		<b>21:45</b>	<b>57</b>	<b>15:54</b>	<b>9</b>	LK		21:25	52	15:21	13
02	wo	10:22	54	04:19	13	17	do	09:48	51	03:40	16
		23:06	56	17:05	10			22:37	51	16:19	14
03	do	11:44	53	05:34	14	18	vr	11:04	50	04:47	17
		-	-	18:29	10			23:57	52	17:57	13
04	vr	00:29	57	07:07	13	<b>19</b>	<b>za</b>	-	-	<b>06:32</b>	<b>16</b>
		13:01	55	19:56	8			<b>12:30</b>	<b>52</b>	<b>19:13</b>	<b>11</b>
<b>05</b>	<b>za</b>	<b>01:41</b>	<b>60</b>	<b>08:24</b>	<b>11</b>	<b>20</b>	<b>zo</b>	<b>01:13</b>	<b>55</b>	<b>07:43</b>	<b>13</b>
		<b>14:03</b>	<b>58</b>	<b>21:04</b>	<b>6</b>			<b>13:38</b>	<b>55</b>	<b>20:17</b>	<b>9</b>
<b>06</b>	<b>zo</b>	<b>02:38</b>	<b>62</b>	<b>09:23</b>	<b>10</b>	21	ma	02:08	59	08:40	11
		<b>14:54</b>	<b>60</b>	<b>21:57</b>	<b>5</b>			14:27	59	21:13	7
07	ma	03:26	63	10:10	9	22	di	02:53	62	09:32	9
		15:36	61	22:40	5			15:09	62	22:02	6
08	di	04:06	63	10:51	9	23	wo	03:33	64	10:19	8
VM		16:14	62	23:18	6	NM		15:50	64	22:48	6
09	wo	04:42	62	11:29	8	24	do	04:13	65	11:05	7
		16:51	63	23:52	7			16:30	65	23:32	6
10	do	05:16	62	-	-	25	vr	04:53	65	11:51	7
		17:26	63	12:04	8			17:10	65	-	-
<b>11</b>	<b>vr</b>	<b>05:49</b>	<b>61</b>	<b>00:24</b>	<b>8</b>	26	za	05:35	64	00:14	6
		<b>18:03</b>	<b>63</b>	<b>12:37</b>	<b>9</b>			17:54	65	12:36	6
<b>12</b>	<b>za</b>	<b>06:23</b>	<b>60</b>	<b>00:54</b>	<b>9</b>	27	zo	06:19	63	00:56	7
		<b>18:39</b>	<b>62</b>	<b>13:09</b>	<b>9</b>			18:40	64	13:22	6
<b>13</b>	<b>zo</b>	<b>06:56</b>	<b>59</b>	<b>01:21</b>	<b>10</b>	28	ma	07:07	61	01:39	8
		<b>19:15</b>	<b>60</b>	<b>13:37</b>	<b>10</b>			19:32	63	14:09	6
14	ma	07:30	57	01:48	12	29	di	08:01	59	02:24	9
		19:51	57	14:06	11			20:32	61	14:59	6
15	di	08:05	55	02:16	13	30	wo	09:02	57	03:13	11
		20:32	55	14:39	12	EK		21:39	59	15:55	7

Tijden zijn in M.E.T. (Midden-Europese tijd).

Waterstand in dm - TAW in Wintam = LAT minus 7,1 dm