験　　潮　　記　　録

平成18年04月（2006）
方　面：東京湾　　緯　度：35° 27′ 15″ N
験潮所：横浜新港　　経　度：139° 38′ 39″ E　　使用時：135° E

自　　平成18年04月01日
至　　平成18年04月30日
観測者：第三管区海上保安本部海洋情報部

日	高潮 h m cm	低潮 h m cm	高潮 h m cm	低潮 h m cm	高潮 h m cm	低潮 h m cm	高潮 h m cm	低潮 h m cm	高潮 h m cm	低潮 h m cm	高潮 h m cm	低潮 h m cm	気圧 hPa	水温 ℃
1	06:01 291	00:18 165	-- ---	-- ---	-- ---	-- ---	19:05 285	12:45 111	-- ---	-- ---	-- ---	-- ---	1011.1	----
2	06:37 305	00:44 198	-- ---	-- ---	-- ---	-- ---	19:43 308	13:14 140	-- ---	-- ---	-- ---	-- ---	998.6	----
3	06:54 314	00:39 240	-- ---	-- ---	-- ---	-- ---	20:33 262	14:19 146	-- ---	-- ---	-- ---	-- ---	995.6	----
4	07:24 280	01:16 223	-- ---	-- ---	-- ---	-- ---	21:52 255	14:34 153	-- ---	-- ---	-- ---	-- ---	1008.4	----
5	07:25 285	01:24 242	-- ---	-- ---	-- ---	-- ---	-- ---	15:40 174	-- ---	-- ---	-- ---	-- ---	1000.5	----
6	00:22 252	02:41 250	07:25 259	-- ---	-- ---	-- ---	-- ---	17:13 175	-- ---	-- ---	-- ---	-- ---	1009.6	----
7	02:37 253	06:59 244	08:41 245	-- ---	-- ---	-- ---	-- ---	18:51 173	-- ---	-- ---	-- ---	-- ---	1010.4	----
8	03:07 258	08:29 232	-- ---	-- ---	-- ---	-- ---	13:37 255	20:26 177	-- ---	-- ---	-- ---	-- ---	1004.4	----
9	03:06 265	09:39 201	-- ---	-- ---	-- ---	-- ---	14:38 250	21:04 154	-- ---	-- ---	-- ---	-- ---	1013.9	----
10	03:31 261	09:49 182	-- ---	-- ---	-- ---	-- ---	15:25 256	21:43 153	-- ---	-- ---	-- ---	-- ---	1021.9	----
11	04:02 265	10:13 169	-- ---	-- ---	-- ---	-- ---	16:02 269	22:12 161	-- ---	-- ---	-- ---	-- ---	1017.1	----
12	04:09 290	10:47 173	-- ---	-- ---	-- ---	-- ---	16:33 292	22:51 170	-- ---	-- ---	-- ---	-- ---	1005.6	----
13	04:32 291	11:01 151	-- ---	-- ---	-- ---	-- ---	17:09 294	23:18 175	-- ---	-- ---	-- ---	-- ---	1005.3	----
14	04:53 289	11:23 131	-- ---	-- ---	-- ---	-- ---	17:58 282	23:41 168	-- ---	-- ---	-- ---	-- ---	1013.1	----
15	05:16 279	11:47 119	-- ---	-- ---	-- ---	-- ---	18:35 284	23:53 187	-- ---	-- ---	-- ---	-- ---	1018.4	----
16	05:37 295	-- ---	-- ---	-- ---	-- ---	-- ---	18:50 294	12:21 133	-- ---	-- ---	-- ---	-- ---	1005.7	----
17	05:50 285	00:27 199	-- ---	-- ---	-- ---	-- ---	19:42 272	12:57 121	-- ---	-- ---	-- ---	-- ---	1011.0	----
18	06:26 275	01:00 203	-- ---	-- ---	-- ---	-- ---	20:36 258	13:25 120	-- ---	-- ---	-- ---	-- ---	1017.0	----
19	06:55 269	01:25 211	-- ---	-- ---	-- ---	-- ---	21:33 248	14:15 126	-- ---	-- ---	-- ---	-- ---	1016.0	----
20	07:39 274	02:01 225	-- ---	-- ---	-- ---	-- ---	23:36 256	15:27 157	-- ---	-- ---	-- ---	-- ---	998.0	----
21	08:18 268	04:25 248	-- ---	-- ---	-- ---	-- ---	-- ---	16:43 159	-- ---	-- ---	-- ---	-- ---	995.3	----
22	01:32 259	06:24 234	10:14 242	-- ---	-- ---	-- ---	-- ---	18:24 160	-- ---	-- ---	-- ---	-- ---	1004.5	----
23	02:28 268	07:43 219	-- ---	-- ---	-- ---	-- ---	12:56 250	19:41 161	-- ---	-- ---	-- ---	-- ---	1005.4	----
24	03:00 283	08:34 207	-- ---	-- ---	-- ---	-- ---	14:23 274	20:55 166	-- ---	-- ---	-- ---	-- ---	999.9	----
25	03:30 284	09:15 177	-- ---	-- ---	-- ---	-- ---	15:12 284	21:36 163	-- ---	-- ---	-- ---	-- ---	1004.8	----
26	03:50 288	09:55 147	-- ---	-- ---	-- ---	-- ---	16:09 293	22:12 175	-- ---	-- ---	-- ---	-- ---	1011.4	----
27	04:02 298	10:36 132	-- ---	-- ---	-- ---	-- ---	16:54 301	22:53 188	-- ---	-- ---	-- ---	-- ---	1006.6	----
28	04:22 302	11:09 113	-- ---	-- ---	-- ---	-- ---	17:40 300	23:19 198	-- ---	-- ---	-- ---	-- ---	1008.3	----
29	04:51 302	11:43 111	-- ---	-- ---	-- ---	-- ---	18:26 294	-- ---	-- ---	-- ---	-- ---	-- ---	1008.9	----
30	05:08 302	00:01 208	-- ---	-- ---	-- ---	-- ---	19:02 291	12:25 113	-- ---	-- ---	-- ---	-- ---	1004.7	----

最高値				最低値			
	h	m	cm		h	m	cm
3日	06	54	314	1日	12	45	111
				29日	11	43	111