験　　潮　　記　　録

平成18年05月（2006）
方　面：本州南岸　　緯　度：34° 37′ 31″ N
験潮所：南伊豆　　経　度：138° 53′ 11″ E　　使用時：135° E

自　　平成18年05月01日
至　　平成18年05月31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	06:07 336	00:44 278	-- ---	-- ---	-- ---	-- ---	20:35 319	13:23 182	-- ---	-- ---	-- ---	-- ---	1004.5	----
2	06:37 330	01:15 282	-- ---	-- ---	-- ---	-- ---	21:21 314	14:06 195	-- ---	-- ---	-- ---	-- ---	1003.7	----
3	06:57 316	02:04 286	-- ---	-- ---	-- ---	-- ---	22:24 294	14:53 192	-- ---	-- ---	-- ---	-- ---	1015.8	----
4	07:31 298	02:41 279	-- ---	-- ---	-- ---	-- ---	23:46 288	15:48 201	-- ---	-- ---	-- ---	-- ---	1021.7	----
5	08:03 284	04:13 278	-- ---	-- ---	-- ---	-- ---	-- ---	16:53 211	-- ---	-- ---	-- ---	-- ---	1021.5	----
6	01:20 290	07:26 271	10:38 273	-- ---	-- ---	-- ---	-- ---	18:17 219	-- ---	-- ---	-- ---	-- ---	1018.6	----
7	02:01 296	08:32 259	-- ---	-- ---	-- ---	-- ---	12:59 276	19:24 227	-- ---	-- ---	-- ---	-- ---	1014.2	----
8	02:30 305	08:57 247	-- ---	-- ---	-- ---	-- ---	14:25 288	20:20 230	-- ---	-- ---	-- ---	-- ---	1015.2	----
9	03:00 306	09:20 229	-- ---	-- ---	-- ---	-- ---	15:15 296	21:07 234	-- ---	-- ---	-- ---	-- ---	1020.1	----
10	03:18 311	09:44 217	-- ---	-- ---	-- ---	-- ---	16:09 309	21:44 242	-- ---	-- ---	-- ---	-- ---	1018.9	----
11	03:44 324	10:16 211	-- ---	-- ---	-- ---	-- ---	16:44 323	22:29 245	-- ---	-- ---	-- ---	-- ---	1012.8	----
12	04:03 318	10:43 184	-- ---	-- ---	-- ---	-- ---	17:28 320	23:00 245	-- ---	-- ---	-- ---	-- ---	1020.2	----
13	04:29 323	11:12 181	-- ---	-- ---	-- ---	-- ---	18:16 333	23:28 265	-- ---	-- ---	-- ---	-- ---	1012.4	----
14	04:59 336	11:53 180	-- ---	-- ---	-- ---	-- ---	18:45 329	-- ---	-- ---	-- ---	-- ---	-- ---	1007.0	----
15	05:21 323	00:07 262	-- ---	-- ---	-- ---	-- ---	19:35 318	12:28 164	-- ---	-- ---	-- ---	-- ---	1018.4	----
16	05:53 320	00:39 263	-- ---	-- ---	-- ---	-- ---	20:30 313	13:07 163	-- ---	-- ---	-- ---	-- ---	1021.2	----
17	06:27 317	01:18 269	-- ---	-- ---	-- ---	-- ---	21:21 309	13:50 169	-- ---	-- ---	-- ---	-- ---	1020.2	----
18	06:50 314	02:01 276	-- ---	-- ---	-- ---	-- ---	22:09 310	14:10 183	-- ---	-- ---	-- ---	-- ---	1015.2	----
19	07:53 311	03:02 285	-- ---	-- ---	-- ---	-- ---	23:34 318	15:37 200	-- ---	-- ---	-- ---	-- ---	1008.6	----
20	09:03 309	04:36 291	-- ---	-- ---	-- ---	-- ---	-- ---	16:55 220	-- ---	-- ---	-- ---	-- ---	1000.0	----
21	00:30 316	06:35 270	11:05 287	-- ---	-- ---	-- ---	-- ---	18:18 209	-- ---	-- ---	-- ---	-- ---	1012.7	----
22	01:27 303	07:39 239	-- ---	-- ---	-- ---	-- ---	13:01 281	19:20 215	-- ---	-- ---	-- ---	-- ---	1017.6	----
23	02:07 308	08:26 223	-- ---	-- ---	-- ---	-- ---	14:32 300	20:18 236	-- ---	-- ---	-- ---	-- ---	1010.0	----
24	02:36 322	09:10 209	-- ---	-- ---	-- ---	-- ---	15:32 315	21:20 245	-- ---	-- ---	-- ---	-- ---	1005.8	----
25	03:04 320	09:51 180	-- ---	-- ---	-- ---	-- ---	16:33 310	22:01 244	-- ---	-- ---	-- ---	-- ---	1017.9	----
26	03:35 314	10:27 160	-- ---	-- ---	-- ---	-- ---	17:26 312	22:39 253	-- ---	-- ---	-- ---	-- ---	1021.1	----
27	04:09 319	11:05 160	-- ---	-- ---	-- ---	-- ---	18:18 324	23:22 271	-- ---	-- ---	-- ---	-- ---	1013.2	----
28	04:48 335	11:47 171	-- ---	-- ---	-- ---	-- ---	18:58 332	-- ---	-- ---	-- ---	-- ---	-- ---	1000.5	----
29	05:20 332	00:03 279	-- ---	-- ---	-- ---	-- ---	19:41 325	12:26 171	-- ---	-- ---	-- ---	-- ---	1002.8	----
30	05:52 327	00:40 278	-- ---	-- ---	-- ---	-- ---	20:21 316	13:08 175	-- ---	-- ---	-- ---	-- ---	1006.5	----
31	06:25 316	01:17 274	-- ---	-- ---	-- ---	-- ---	21:09 307	13:47 178	-- ---	-- ---	-- ---	-- ---	1011.6	----

最高値			最低値		
h	m	cm	h	m	cm
1日 06	07	336	26日 10	27	160
14日 04	59	336	27日 11	05	160