験　　潮　　記　　録

平成20年05月（2008）
方　面：南方諸島　　緯　度：34° 04′ 02″ N
験潮所：三宅島　　経　度：139° 28′ 51″ E　　使用時：135° E

自　　平成20年05月01日
至　　平成20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	02:36 329	08:19 284	-- ---	-- ---	-- ---	-- ---	13:51 321	20:14 263	-- ---	-- ---	-- ---	-- ---	1018.3	----
2	02:59 341	08:55 269	-- ---	-- ---	-- ---	-- ---	15:06 338	21:06 271	-- ---	-- ---	-- ---	-- ---	1010.4	----
3	03:11 351	09:36 247	-- ---	-- ---	-- ---	-- ---	15:51 342	21:40 269	-- ---	-- ---	-- ---	-- ---	1007.2	----
4	03:35 354	10:02 232	-- ---	-- ---	-- ---	-- ---	16:47 355	22:23 278	-- ---	-- ---	-- ---	-- ---	1010.2	----
5	04:07 359	10:47 214	-- ---	-- ---	-- ---	-- ---	17:40 362	23:02 291	-- ---	-- ---	-- ---	-- ---	1006.2	----
6	04:29 362	11:26 199	-- ---	-- ---	-- ---	-- ---	18:34 356	23:38 296	-- ---	-- ---	-- ---	-- ---	1009.4	----
7	05:08 367	-- ---	-- ---	-- ---	-- ---	-- ---	19:28 354	12:12 196	-- ---	-- ---	-- ---	-- ---	1010.9	----
8	05:49 364	00:19 301	-- ---	-- ---	-- ---	-- ---	20:18 344	13:00 201	-- ---	-- ---	-- ---	-- ---	1008.6	----
9	06:28 361	00:50 307	-- ---	-- ---	-- ---	-- ---	21:14 326	13:58 207	-- ---	-- ---	-- ---	-- ---	1011.0	----
10	06:59 349	01:22 307	-- ---	-- ---	-- ---	-- ---	22:17 329	14:49 217	-- ---	-- ---	-- ---	-- ---	1013.0	----
11	07:54 339	02:28 312	-- ---	-- ---	-- ---	-- ---	22:48 316	15:54 228	-- ---	-- ---	-- ---	-- ---	1011.4	----
12	09:03 313	04:09 295	-- ---	-- ---	-- ---	-- ---	-- ---	16:54 235	-- ---	-- ---	-- ---	-- ---	1016.3	----
13	00:16 317	06:49 296	10:53 307	-- ---	-- ---	-- ---	-- ---	18:17 245	-- ---	-- ---	-- ---	-- ---	1011.5	----
14	01:03 310	07:03 271	-- ---	-- ---	-- ---	-- ---	13:00 299	19:10 253	-- ---	-- ---	-- ---	-- ---	1014.7	----
15	01:35 314	08:24 249	-- ---	-- ---	-- ---	-- ---	14:37 302	20:05 257	-- ---	-- ---	-- ---	-- ---	1016.1	----
16	02:24 318	09:05 235	-- ---	-- ---	-- ---	-- ---	15:22 312	20:50 263	-- ---	-- ---	-- ---	-- ---	1015.2	----
17	02:48 324	09:36 224	-- ---	-- ---	-- ---	-- ---	16:06 320	21:34 265	-- ---	-- ---	-- ---	-- ---	1011.1	----
18	03:14 322	10:10 206	-- ---	-- ---	-- ---	-- ---	16:50 316	22:13 263	-- ---	-- ---	-- ---	-- ---	1015.3	----
19	03:37 317	10:41 191	-- ---	-- ---	-- ---	-- ---	17:36 315	22:38 267	-- ---	-- ---	-- ---	-- ---	1016.4	----
20	04:19 334	11:15 198	-- ---	-- ---	-- ---	-- ---	18:02 322	23:21 276	-- ---	-- ---	-- ---	-- ---	1002.6	----
21	04:33 325	11:46 181	-- ---	-- ---	-- ---	-- ---	18:38 311	23:47 263	-- ---	-- ---	-- ---	-- ---	1011.9	----
22	05:07 316	-- ---	-- ---	-- ---	-- ---	-- ---	19:15 304	12:15 175	-- ---	-- ---	-- ---	-- ---	1017.4	----
23	05:35 322	00:08 263	-- ---	-- ---	-- ---	-- ---	20:00 300	12:56 182	-- ---	-- ---	-- ---	-- ---	1016.7	----
24	06:15 314	00:23 266	-- ---	-- ---	-- ---	-- ---	20:48 304	13:36 188	-- ---	-- ---	-- ---	-- ---	1013.4	----
25	06:39 315	01:32 276	-- ---	-- ---	-- ---	-- ---	21:12 304	14:09 202	-- ---	-- ---	-- ---	-- ---	1005.5	----
26	07:01 309	02:24 277	-- ---	-- ---	-- ---	-- ---	22:16 297	14:52 211	-- ---	-- ---	-- ---	-- ---	1005.0	----
27	08:29 292	03:13 271	-- ---	-- ---	-- ---	-- ---	23:16 292	15:41 215	-- ---	-- ---	-- ---	-- ---	1007.9	----
28	09:42 278	04:59 261	-- ---	-- ---	-- ---	-- ---	-- ---	16:36 216	-- ---	-- ---	-- ---	-- ---	1011.7	----
29	00:00 292	05:58 255	11:40 284	-- ---	-- ---	-- ---	-- ---	17:41 232	-- ---	-- ---	-- ---	-- ---	1006.3	----
30	00:37 301	07:29 234	-- ---	-- ---	-- ---	-- ---	13:19 280	18:53 236	-- ---	-- ---	-- ---	-- ---	1009.0	----
31	01:12 303	08:19 216	-- ---	-- ---	-- ---	-- ---	14:26 291	19:59 242	-- ---	-- ---	-- ---	-- ---	1006.8	----

最高値				最低値			
	h	m	cm		h	m	cm
7日	05	08	367	22日	12	15	175