New Moon
First Quarter
Full Moon
Last Quarter

Daily Tide Predictions

January 2009

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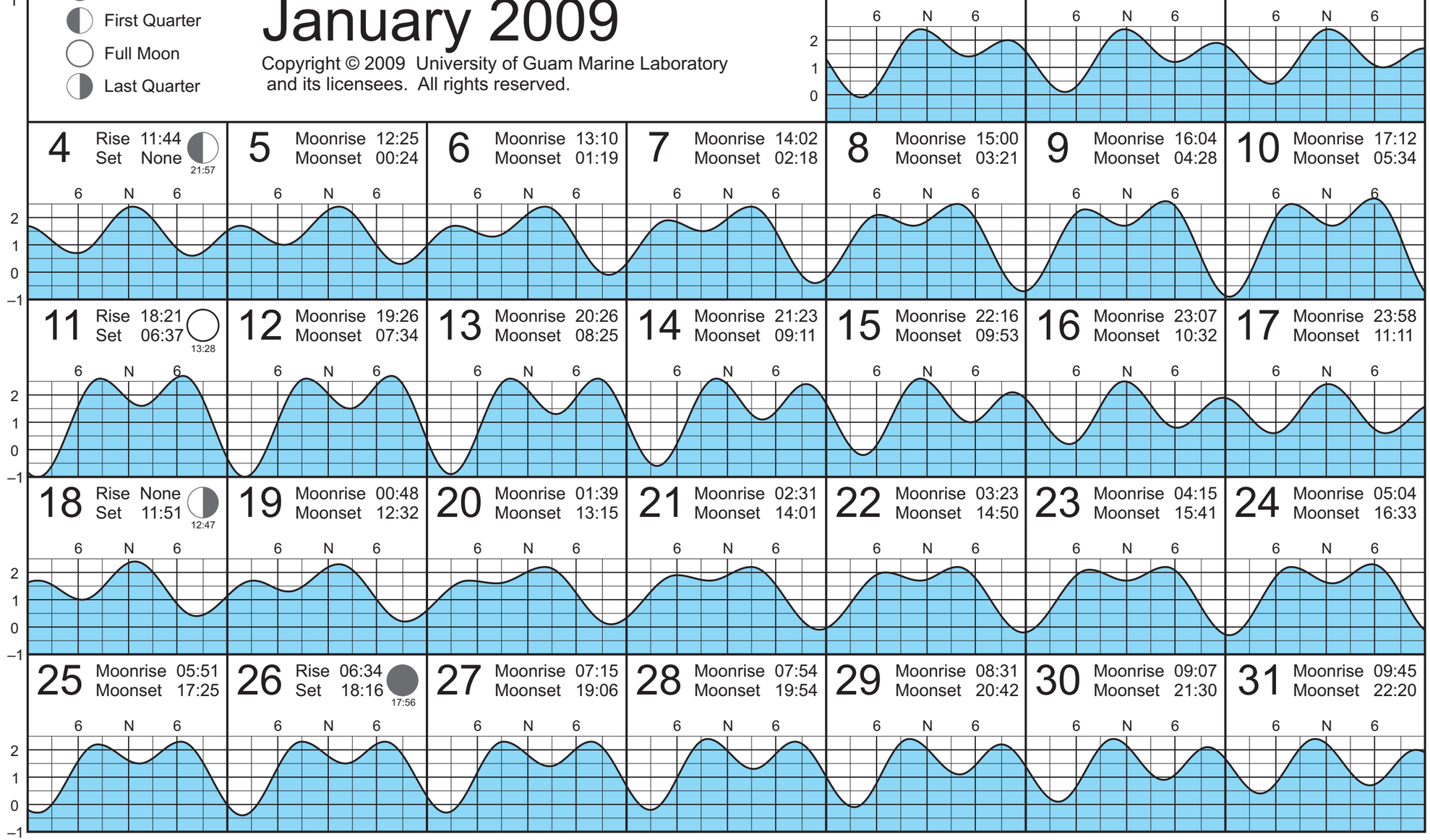
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Moonrise 09:53 Moonset 21:56	2 Moonrise 10:30 Moonset 22:44	3 Moonrise 11:06 Moonset 23:33
4 Rise 11:44 Set None (21:57)	5 Moonrise 12:25 Moonset 00:24	6 Moonrise 13:10 Moonset 01:19	7 Moonrise 14:02 Moonset 02:18	8 Moonrise 15:00 Moonset 03:21	9 Moonrise 16:04 Moonset 04:28	10 Moonrise 17:12 Moonset 05:34
11 Rise 18:21 Set 06:37 (13:28)	12 Moonrise 19:26 Moonset 07:34	13 Moonrise 20:26 Moonset 08:25	14 Moonrise 21:23 Moonset 09:11	15 Moonrise 22:16 Moonset 09:53	16 Moonrise 23:07 Moonset 10:32	17 Moonrise 23:58 Moonset 11:11
18 Rise None Set 11:51 (12:47)	19 Moonrise 00:48 Moonset 12:32	20 Moonrise 01:39 Moonset 13:15	21 Moonrise 02:31 Moonset 14:01	22 Moonrise 03:23 Moonset 14:50	23 Moonrise 04:15 Moonset 15:41	24 Moonrise 05:04 Moonset 16:33
25 Moonrise 05:51 Moonset 17:25	26 Rise 06:34 Set 18:16 (17:56)	27 Moonrise 07:15 Moonset 19:06	28 Moonrise 07:54 Moonset 19:54	29 Moonrise 08:31 Moonset 20:42	30 Moonrise 09:07 Moonset 21:30	31 Moonrise 09:45 Moonset 22:20



Daily Tide Predictions

February 2009

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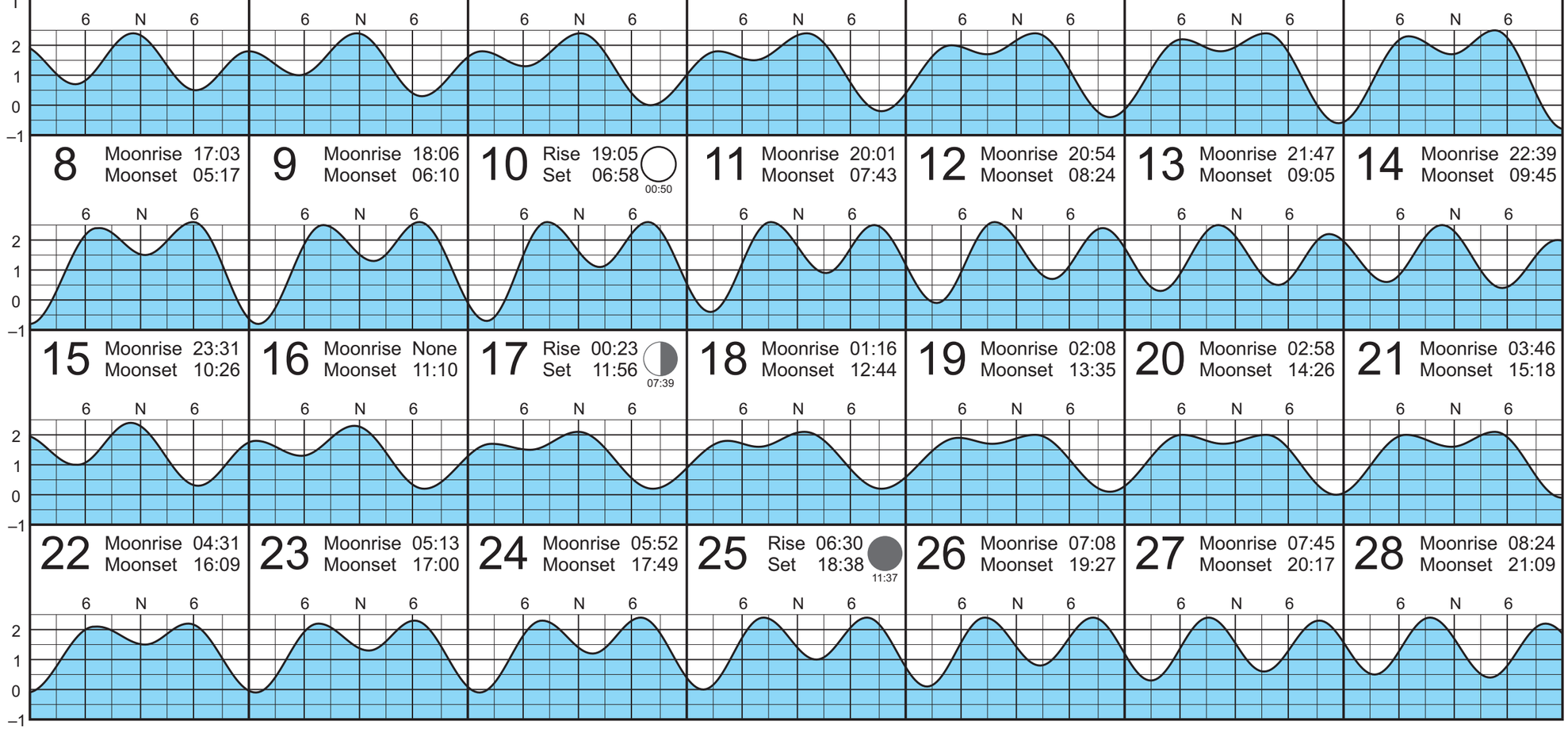
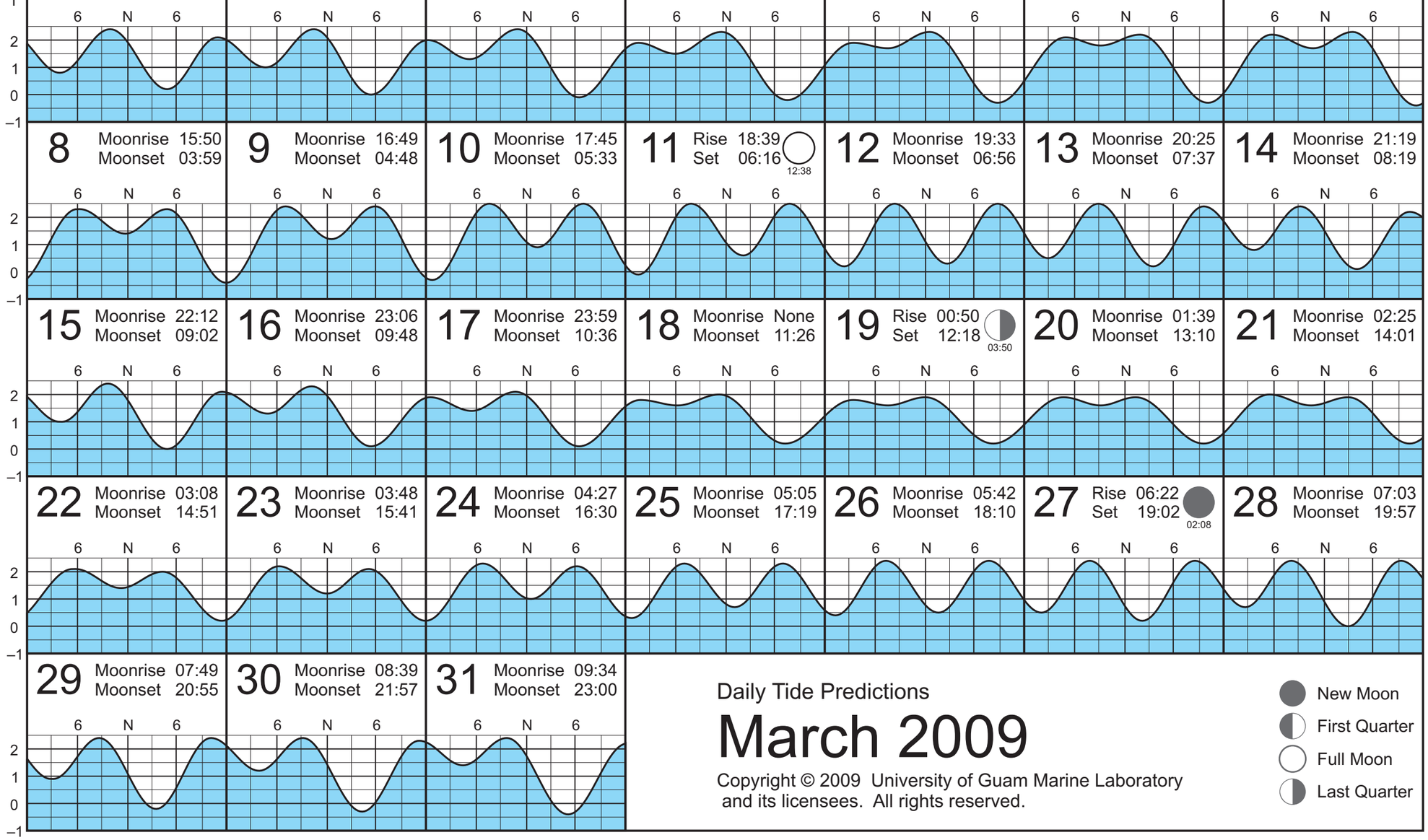
New Moon
First Quarter
Full Moon
Last Quarter

FEET

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Moonrise 10:24 Moonset 23:13	2 Moonrise 11:07 Moonset None	3 Rise 11:54 Set 00:08 (09:13)	4 Moonrise 12:47 Moonset 01:08	5 Moonrise 13:46 Moonset 02:11	6 Moonrise 14:51 Moonset 03:15	7 Moonrise 15:57 Moonset 04:18
8 Moonrise 17:03 Moonset 05:17	9 Moonrise 18:06 Moonset 06:10	10 Rise 19:05 Set 06:58 (00:50)	11 Moonrise 20:01 Moonset 07:43	12 Moonrise 20:54 Moonset 08:24	13 Moonrise 21:47 Moonset 09:05	14 Moonrise 22:39 Moonset 09:45
15 Moonrise 23:31 Moonset 10:26	16 Moonrise None Moonset 11:10	17 Rise 00:23 Set 11:56 (07:39)	18 Moonrise 01:16 Moonset 12:44	19 Moonrise 02:08 Moonset 13:35	20 Moonrise 02:58 Moonset 14:26	21 Moonrise 03:46 Moonset 15:18
22 Moonrise 04:31 Moonset 16:09	23 Moonrise 05:13 Moonset 17:00	24 Moonrise 05:52 Moonset 17:49	25 Rise 06:30 Set 18:38 (11:37)	26 Moonrise 07:08 Moonset 19:27	27 Moonrise 07:45 Moonset 20:17	28 Moonrise 08:24 Moonset 21:09



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Moonrise 09:06 Moonset 22:04	2 Moonrise 09:52 Moonset 23:02	3 Moonrise 10:43 Moonset None	4 Rise 11:39 Set 00:03 (17:46)	5 Moonrise 12:40 Moonset 01:06	6 Moonrise 13:44 Moonset 02:07	7 Moonrise 14:48 Moonset 03:06
8 Moonrise 15:50 Moonset 03:59	9 Moonrise 16:49 Moonset 04:48	10 Moonrise 17:45 Moonset 05:33	11 Rise 18:39 Set 06:16 (12:38)	12 Moonrise 19:33 Moonset 06:56	13 Moonrise 20:25 Moonset 07:37	14 Moonrise 21:19 Moonset 08:19
15 Moonrise 22:12 Moonset 09:02	16 Moonrise 23:06 Moonset 09:48	17 Moonrise 23:59 Moonset 10:36	18 Moonrise None Moonset 11:26	19 Rise 00:50 Set 12:18 (03:50)	20 Moonrise 01:39 Moonset 13:10	21 Moonrise 02:25 Moonset 14:01
22 Moonrise 03:08 Moonset 14:51	23 Moonrise 03:48 Moonset 15:41	24 Moonrise 04:27 Moonset 16:30	25 Moonrise 05:05 Moonset 17:19	26 Moonrise 05:42 Moonset 18:10	27 Rise 06:22 Set 19:02 (02:08)	28 Moonrise 07:03 Moonset 19:57
29 Moonrise 07:49 Moonset 20:55	30 Moonrise 08:39 Moonset 21:57	31 Moonrise 09:34 Moonset 23:00				



Daily Tide Predictions

March 2009

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New Moon
First Quarter
Full Moon
Last Quarter

Daily Tide Predictions

April 2009

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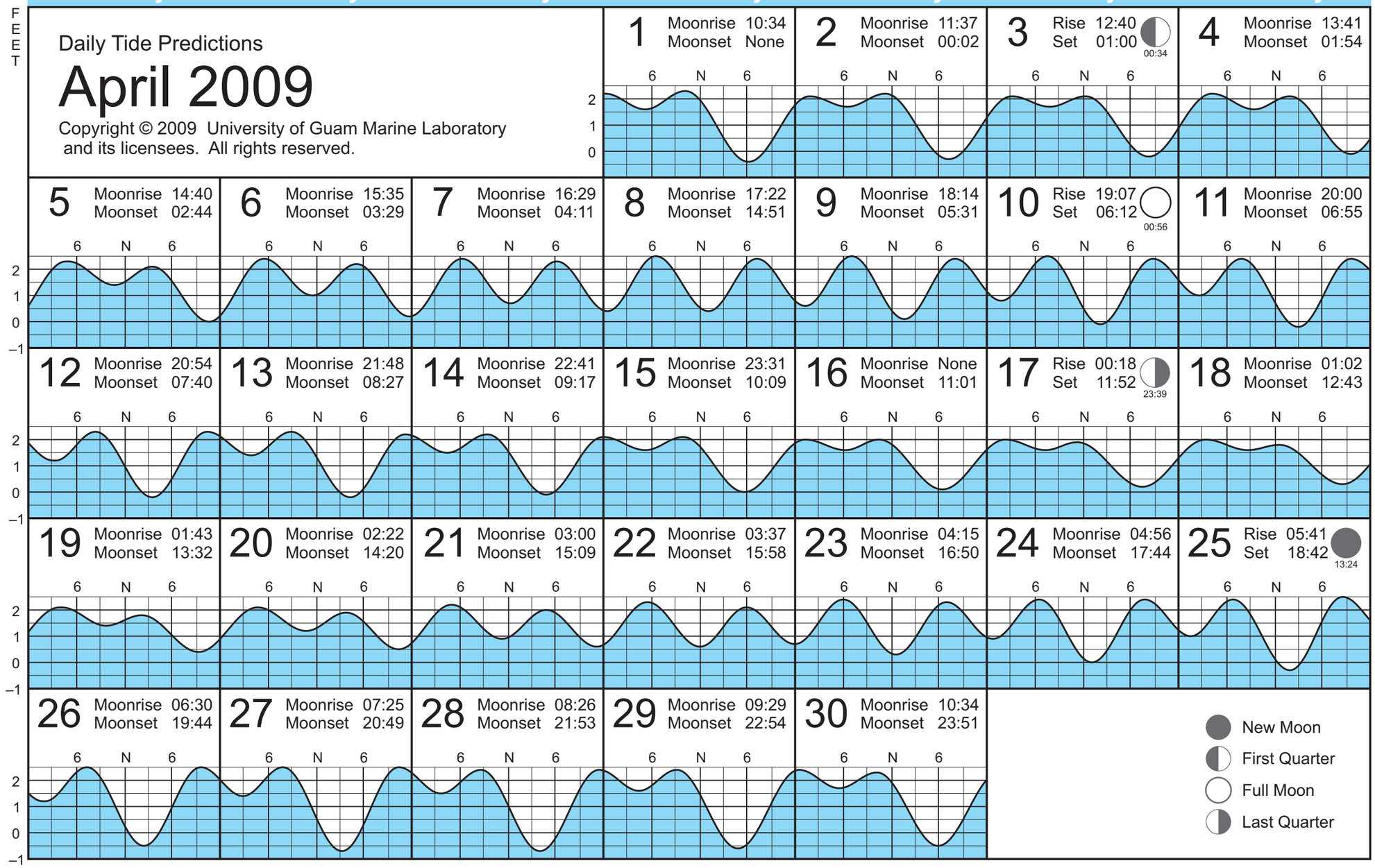
FEET

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Moonrise 10:34 Moonset None	2 Moonrise 11:37 Moonset 00:02	3 Rise 12:40 Set 01:00 (00:34)	4 Moonrise 13:41 Moonset 01:54
5 Moonrise 14:40 Moonset 02:44	6 Moonrise 15:35 Moonset 03:29	7 Moonrise 16:29 Moonset 04:11	8 Moonrise 17:22 Moonset 14:51	9 Moonrise 18:14 Moonset 05:31	10 Rise 19:07 Set 06:12 (00:56)	11 Moonrise 20:00 Moonset 06:55
12 Moonrise 20:54 Moonset 07:40	13 Moonrise 21:48 Moonset 08:27	14 Moonrise 22:41 Moonset 09:17	15 Moonrise 23:31 Moonset 10:09	16 Moonrise None Moonset 11:01	17 Rise 00:18 Set 11:52 (23:39)	18 Moonrise 01:02 Moonset 12:43
19 Moonrise 01:43 Moonset 13:32	20 Moonrise 02:22 Moonset 14:20	21 Moonrise 03:00 Moonset 15:09	22 Moonrise 03:37 Moonset 15:58	23 Moonrise 04:15 Moonset 16:50	24 Moonrise 04:56 Moonset 17:44	25 Rise 05:41 Set 18:42 (13:24)
26 Moonrise 06:30 Moonset 19:44	27 Moonrise 07:25 Moonset 20:49	28 Moonrise 08:26 Moonset 21:53	29 Moonrise 09:29 Moonset 22:54	30 Moonrise 10:34 Moonset 23:51		



New Moon
First Quarter
Full Moon
Last Quarter

Daily Tide Predictions

May 2009

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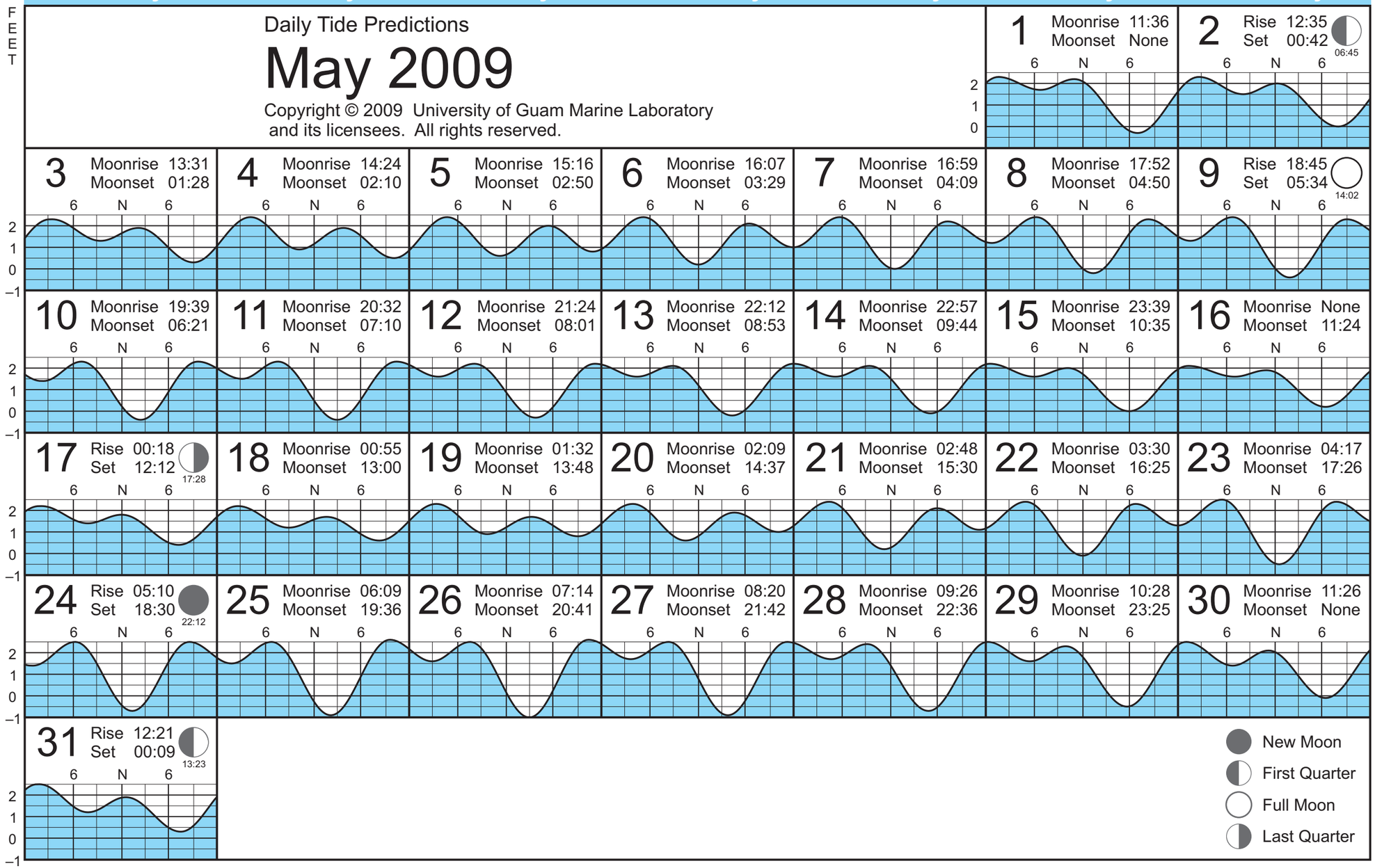
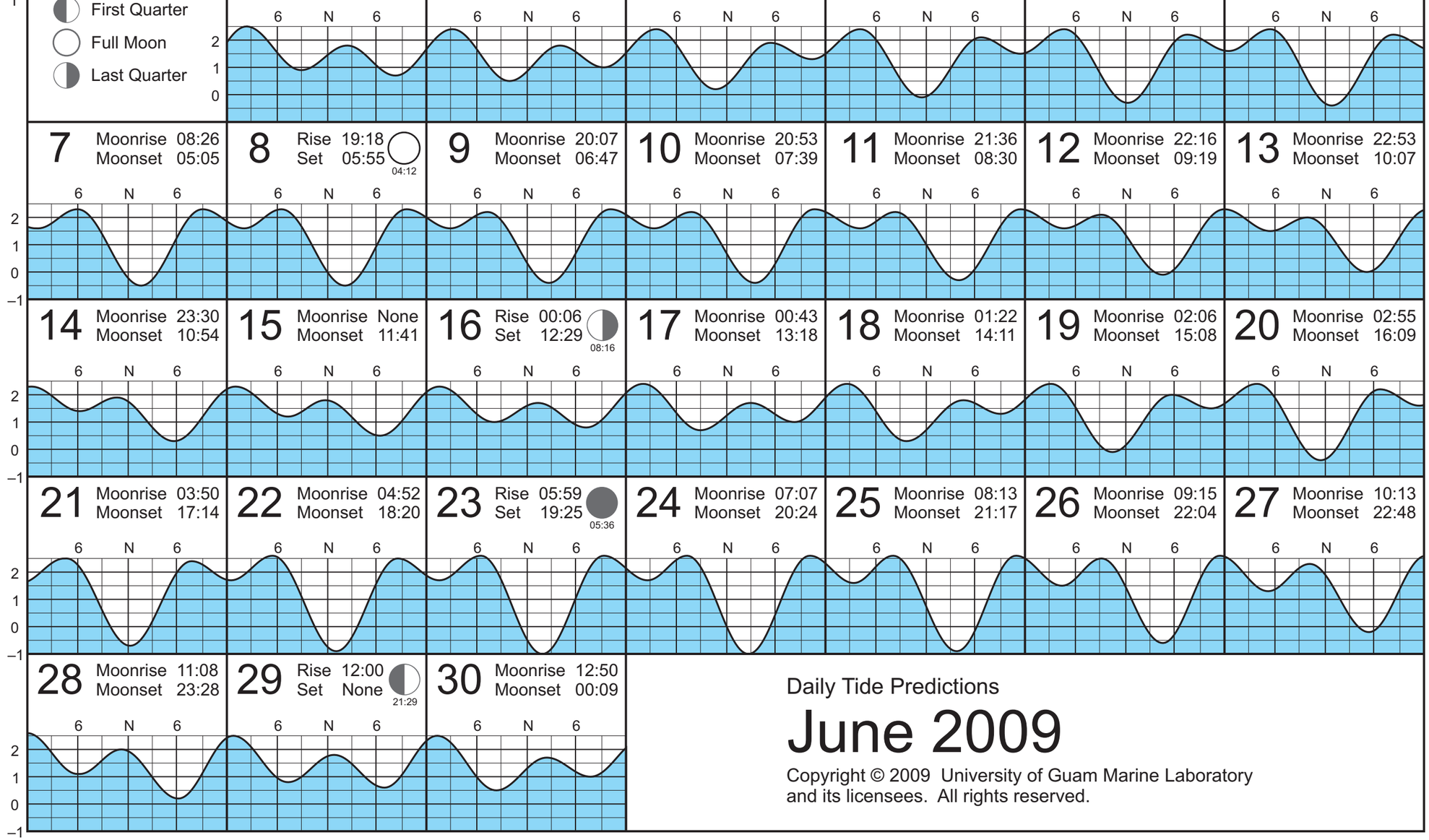
FEET

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Moonrise 11:36 Moonset None	2 Rise 12:35 Set 00:42 (06:45)
3 Moonrise 13:31 Moonset 01:28	4 Moonrise 14:24 Moonset 02:10	5 Moonrise 15:16 Moonset 02:50	6 Moonrise 16:07 Moonset 03:29	7 Moonrise 16:59 Moonset 04:09	8 Moonrise 17:52 Moonset 04:50	9 Rise 18:45 Set 05:34 (14:02)
10 Moonrise 19:39 Moonset 06:21	11 Moonrise 20:32 Moonset 07:10	12 Moonrise 21:24 Moonset 08:01	13 Moonrise 22:12 Moonset 08:53	14 Moonrise 22:57 Moonset 09:44	15 Moonrise 23:39 Moonset 10:35	16 Moonrise None Moonset 11:24
17 Rise 00:18 Set 12:12 (17:28)	18 Moonrise 00:55 Moonset 13:00	19 Moonrise 01:32 Moonset 13:48	20 Moonrise 02:09 Moonset 14:37	21 Moonrise 02:48 Moonset 15:30	22 Moonrise 03:30 Moonset 16:25	23 Moonrise 04:17 Moonset 17:26
24 Rise 05:10 Set 18:30 (22:12)	25 Moonrise 06:09 Moonset 19:36	26 Moonrise 07:14 Moonset 20:41	27 Moonrise 08:20 Moonset 21:42	28 Moonrise 09:26 Moonset 22:36	29 Moonrise 10:28 Moonset 23:25	30 Moonrise 11:26 Moonset None
31 Rise 12:21 Set 00:09 (13:23)						



New Moon
First Quarter
Full Moon
Last Quarter

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
New Moon First Quarter Full Moon Last Quarter	1 Moonrise 13:13 Moonset 00:50	2 Moonrise 14:04 Moonset 01:30	3 Moonrise 14:55 Moonset 02:09	4 Moonrise 15:47 Moonset 02:49	5 Moonrise 16:39 Moonset 03:32	6 Moonrise 17:33 Moonset 04:17
7 Moonrise 08:26 Moonset 05:05	8 Rise 19:18 Set 05:55 04:12	9 Moonrise 20:07 Moonset 06:47	10 Moonrise 20:53 Moonset 07:39	11 Moonrise 21:36 Moonset 08:30	12 Moonrise 22:16 Moonset 09:19	13 Moonrise 22:53 Moonset 10:07
14 Moonrise 23:30 Moonset 10:54	15 Moonrise None Moonset 11:41	16 Rise 00:06 Set 12:29 08:16	17 Moonrise 00:43 Moonset 13:18	18 Moonrise 01:22 Moonset 14:11	19 Moonrise 02:06 Moonset 15:08	20 Moonrise 02:55 Moonset 16:09
21 Moonrise 03:50 Moonset 17:14	22 Moonrise 04:52 Moonset 18:20	23 Rise 05:59 Set 19:25 05:36	24 Moonrise 07:07 Moonset 20:24	25 Moonrise 08:13 Moonset 21:17	26 Moonrise 09:15 Moonset 22:04	27 Moonrise 10:13 Moonset 22:48
28 Moonrise 11:08 Moonset 23:28	29 Rise 12:00 Set None 21:29	30 Moonrise 12:50 Moonset 00:09				



Daily Tide Predictions

June 2009

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Daily Tide Predictions

July 2009

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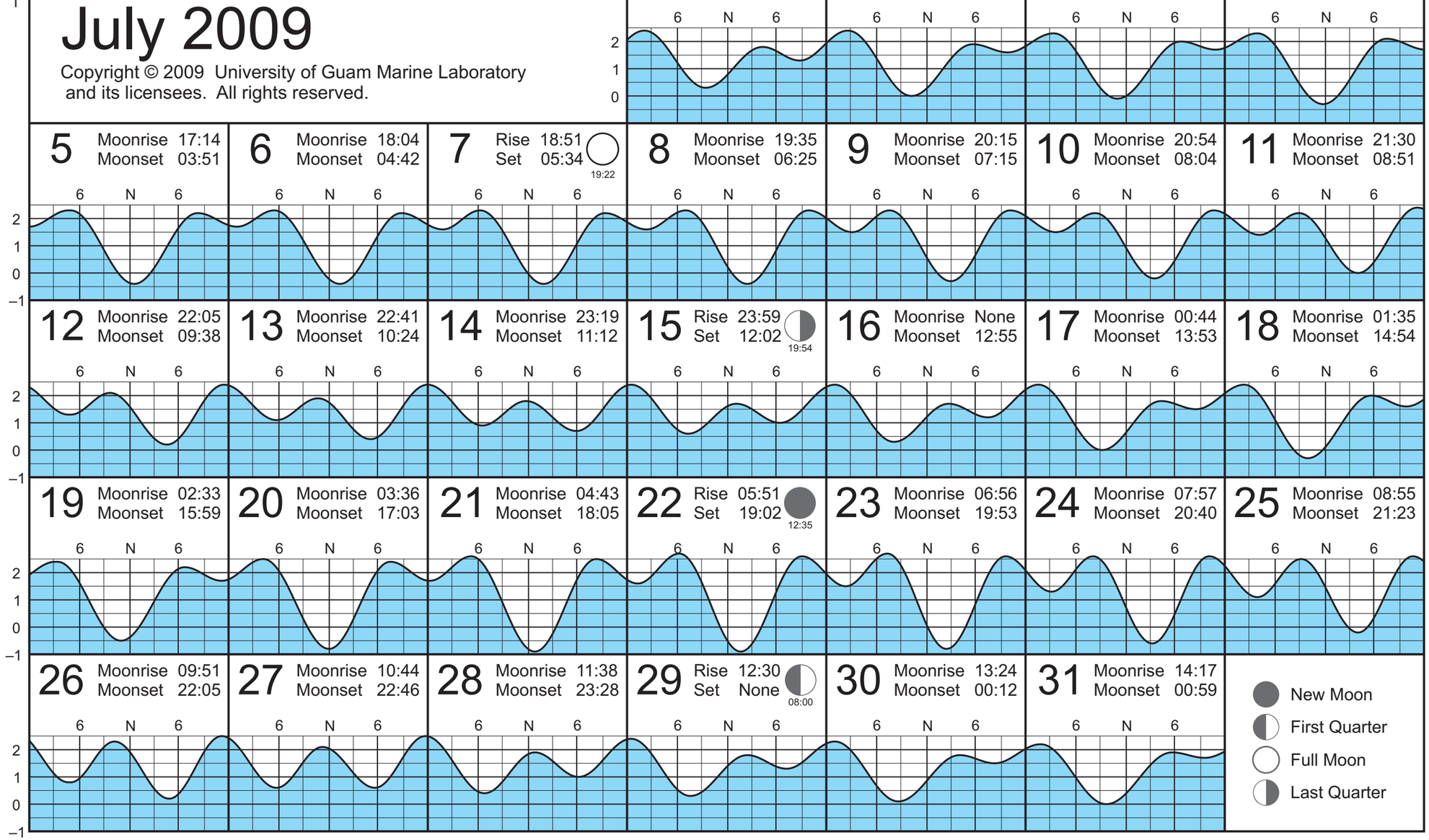
FEET

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Moonrise 13:44 Moonset 00:49	2 Moonrise 14:36 Moonset 01:31	3 Moonrise 15:29 Moonset 02:15	4 Moonrise 16:22 Moonset 03:02
5 Moonrise 17:14 Moonset 03:51	6 Moonrise 18:04 Moonset 04:42	7 Rise 18:51 Set 05:34 (19:22)	8 Moonrise 19:35 Moonset 06:25	9 Moonrise 20:15 Moonset 07:15	10 Moonrise 20:54 Moonset 08:04	11 Moonrise 21:30 Moonset 08:51
12 Moonrise 22:05 Moonset 09:38	13 Moonrise 22:41 Moonset 10:24	14 Moonrise 23:19 Moonset 11:12	15 Rise 23:59 Set 12:02 (19:54)	16 Moonrise None Moonset 12:55	17 Moonrise 00:44 Moonset 13:53	18 Moonrise 01:35 Moonset 14:54
19 Moonrise 02:33 Moonset 15:59	20 Moonrise 03:36 Moonset 17:03	21 Moonrise 04:43 Moonset 18:05	22 Rise 05:51 Set 19:02 (12:35)	23 Moonrise 06:56 Moonset 19:53	24 Moonrise 07:57 Moonset 20:40	25 Moonrise 08:55 Moonset 21:23
26 Moonrise 09:51 Moonset 22:05	27 Moonrise 10:44 Moonset 22:46	28 Moonrise 11:38 Moonset 23:28	29 Rise 12:30 Set None (08:00)	30 Moonrise 13:24 Moonset 00:12	31 Moonrise 14:17 Moonset 00:59	



New Moon
First Quarter
Full Moon
Last Quarter

Daily Tide Predictions

August 2009

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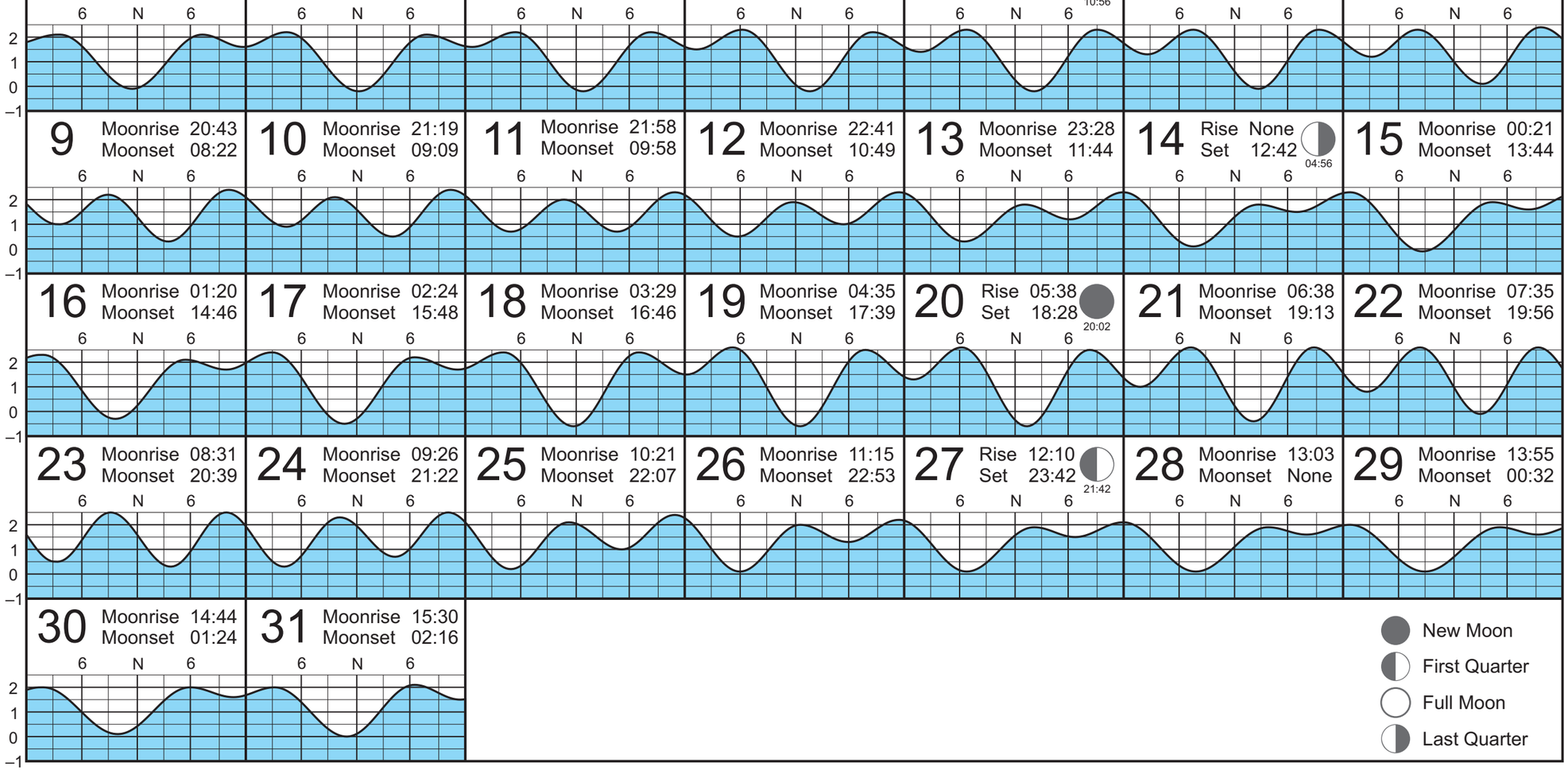
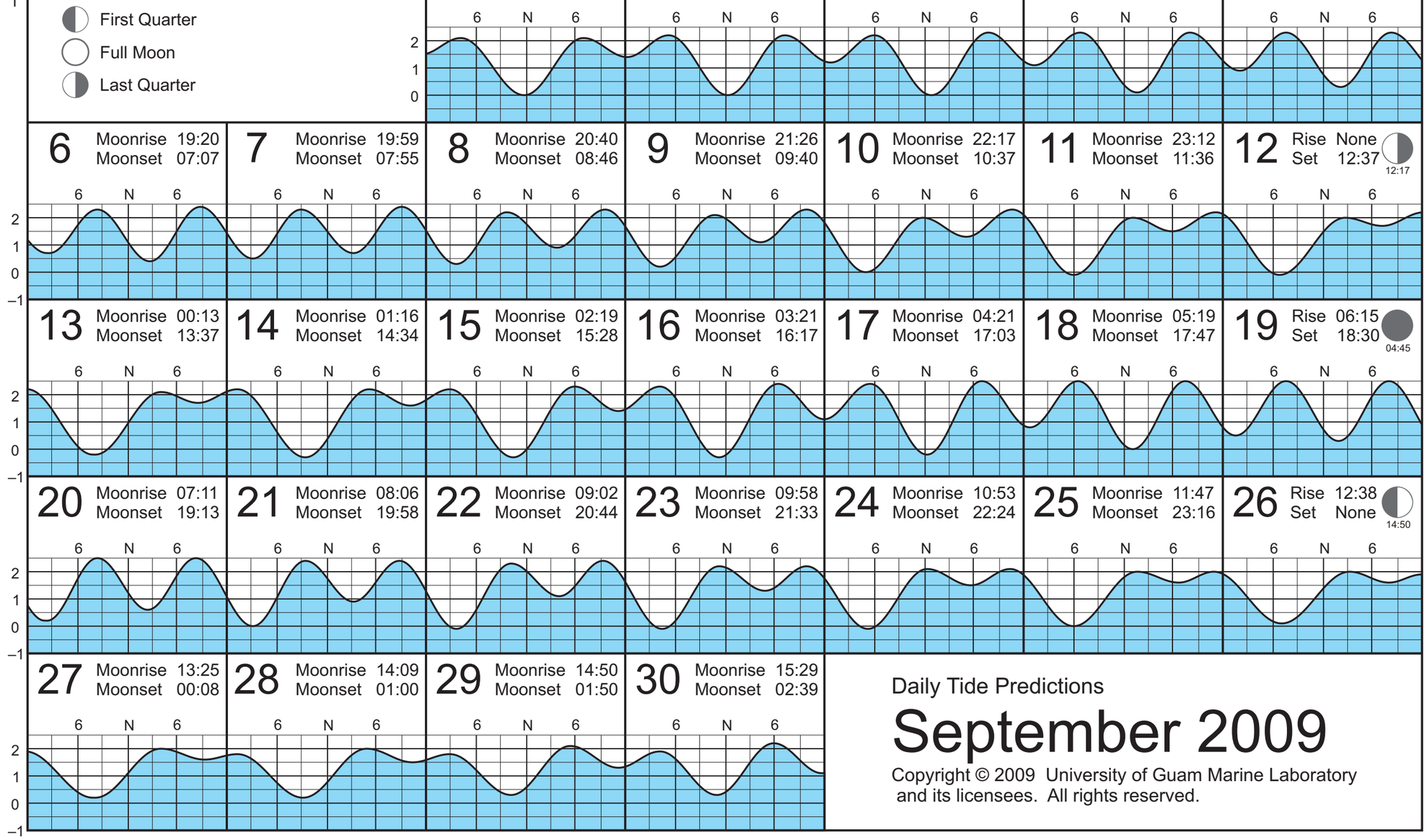
FEET

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 Moonrise 15:10 Moonset 01:47
2 Moonrise 16:00 Moonset 02:38	3 Moonrise 16:48 Moonset 03:30	4 Moonrise 17:33 Moonset 04:21	5 Moonrise 18:15 Moonset 05:12	6 Rise 18:54 Set 06:01 (10:56)	7 Moonrise 19:31 Moonset 06:49	8 Moonrise 20:07 Moonset 07:36
9 Moonrise 20:43 Moonset 08:22	10 Moonrise 21:19 Moonset 09:09	11 Moonrise 21:58 Moonset 09:58	12 Moonrise 22:41 Moonset 10:49	13 Moonrise 23:28 Moonset 11:44	14 Rise None Set 12:42 (04:56)	15 Moonrise 00:21 Moonset 13:44
16 Moonrise 01:20 Moonset 14:46	17 Moonrise 02:24 Moonset 15:48	18 Moonrise 03:29 Moonset 16:46	19 Moonrise 04:35 Moonset 17:39	20 Rise 05:38 Set 18:28 (20:02)	21 Moonrise 06:38 Moonset 19:13	22 Moonrise 07:35 Moonset 19:56
23 Moonrise 08:31 Moonset 20:39	24 Moonrise 09:26 Moonset 21:22	25 Moonrise 10:21 Moonset 22:07	26 Moonrise 11:15 Moonset 22:53	27 Rise 12:10 Set 23:42 (21:42)	28 Moonrise 13:03 Moonset None	29 Moonrise 13:55 Moonset 00:32
30 Moonrise 14:44 Moonset 01:24	31 Moonrise 15:30 Moonset 02:16					



New Moon
First Quarter
Full Moon
Last Quarter

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
New Moon First Quarter Full Moon Last Quarter		1 Moonrise 16:13 Moonset 03:07	2 Moonrise 16:53 Moonset 03:56	3 Moonrise 17:31 Moonset 04:45	4 Moonrise 18:08 Moonset 05:32	5 Rise 18:44 Set 06:19 02:04
6 Moonrise 19:20 Moonset 07:07	7 Moonrise 19:59 Moonset 07:55	8 Moonrise 20:40 Moonset 08:46	9 Moonrise 21:26 Moonset 09:40	10 Moonrise 22:17 Moonset 10:37	11 Moonrise 23:12 Moonset 11:36	12 Rise None Set 12:37 12:17
13 Moonrise 00:13 Moonset 13:37	14 Moonrise 01:16 Moonset 14:34	15 Moonrise 02:19 Moonset 15:28	16 Moonrise 03:21 Moonset 16:17	17 Moonrise 04:21 Moonset 17:03	18 Moonrise 05:19 Moonset 17:47	19 Rise 06:15 Set 18:30 04:45
20 Moonrise 07:11 Moonset 19:13	21 Moonrise 08:06 Moonset 19:58	22 Moonrise 09:02 Moonset 20:44	23 Moonrise 09:58 Moonset 21:33	24 Moonrise 10:53 Moonset 22:24	25 Moonrise 11:47 Moonset 23:16	26 Rise 12:38 Set None 14:50
27 Moonrise 13:25 Moonset 00:08	28 Moonrise 14:09 Moonset 01:00	29 Moonrise 14:50 Moonset 01:50	30 Moonrise 15:29 Moonset 02:39			



Daily Tide Predictions

September 2009

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New Moon
First Quarter
Full Moon
Last Quarter

Daily Tide Predictions

October 2009

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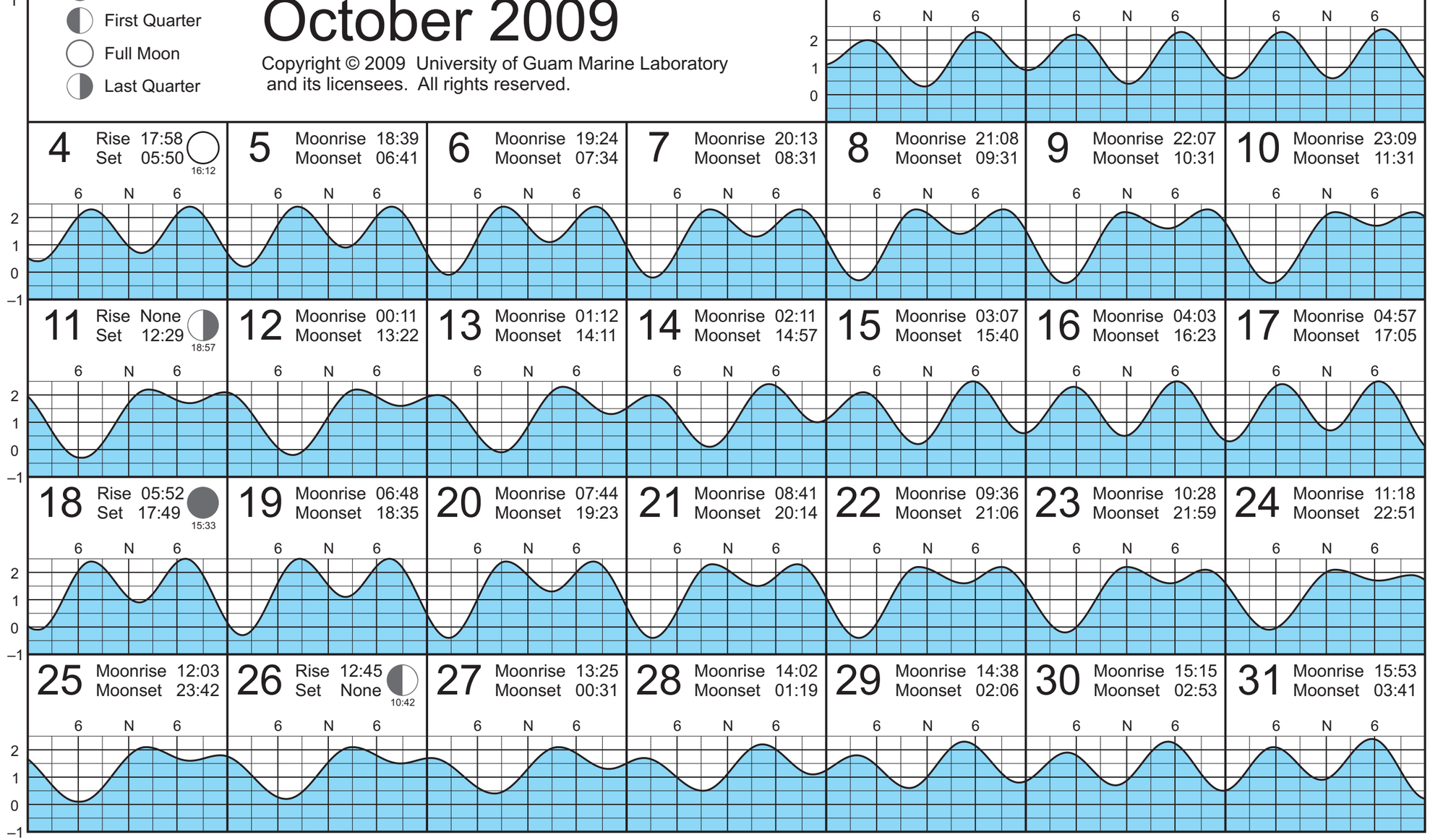
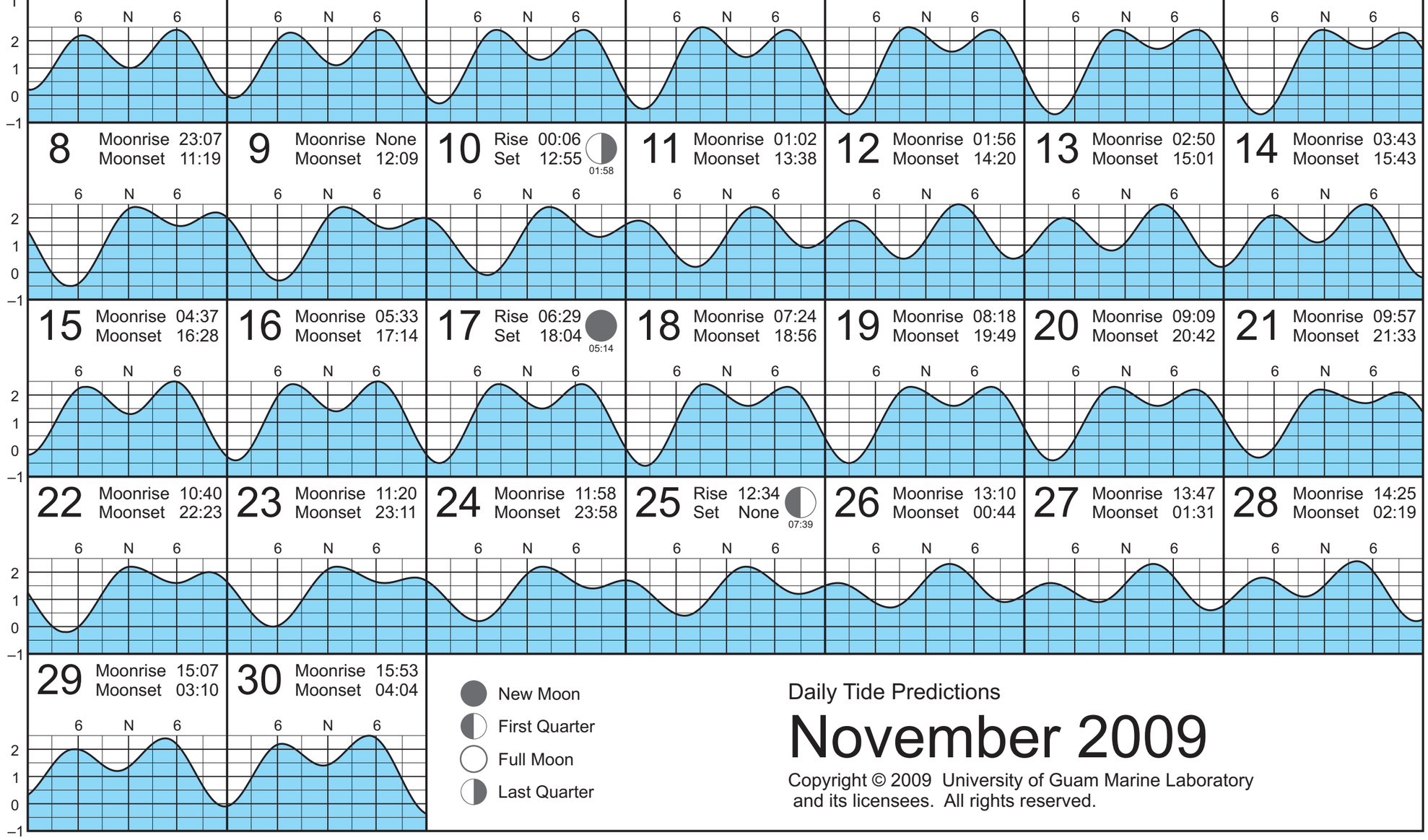
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Moonrise 16:06 Moonset 03:26	2 Moonrise 16:42 Moonset 04:14	3 Moonrise 17:19 Moonset 05:01
4 Rise 17:58 Set 05:50 (16:12)	5 Moonrise 18:39 Moonset 06:41	6 Moonrise 19:24 Moonset 07:34	7 Moonrise 20:13 Moonset 08:31	8 Moonrise 21:08 Moonset 09:31	9 Moonrise 22:07 Moonset 10:31	10 Moonrise 23:09 Moonset 11:31
11 Rise None Set 12:29 (18:57)	12 Moonrise 00:11 Moonset 13:22	13 Moonrise 01:12 Moonset 14:11	14 Moonrise 02:11 Moonset 14:57	15 Moonrise 03:07 Moonset 15:40	16 Moonrise 04:03 Moonset 16:23	17 Moonrise 04:57 Moonset 17:05
18 Rise 05:52 Set 17:49 (15:33)	19 Moonrise 06:48 Moonset 18:35	20 Moonrise 07:44 Moonset 19:23	21 Moonrise 08:41 Moonset 20:14	22 Moonrise 09:36 Moonset 21:06	23 Moonrise 10:28 Moonset 21:59	24 Moonrise 11:18 Moonset 22:51
25 Moonrise 12:03 Moonset 23:42	26 Rise 12:45 Set None (10:42)	27 Moonrise 13:25 Moonset 00:31	28 Moonrise 14:02 Moonset 01:19	29 Moonrise 14:38 Moonset 02:06	30 Moonrise 15:15 Moonset 02:53	31 Moonrise 15:53 Moonset 03:41



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Moonrise 16:33 Moonset 04:31	2 Moonrise 17:17 Moonset 05:24	3 Rise 18:06 Set 06:20 (05:15)	4 Moonrise 19:00 Moonset 07:20	5 Moonrise 19:58 Moonset 08:22	6 Moonrise 21:02 Moonset 09:24	7 Moonrise 22:05 Moonset 10:24
8 Moonrise 23:07 Moonset 11:19	9 Moonrise None Moonset 12:09	10 Rise 00:06 Set 12:55 (01:58)	11 Moonrise 01:02 Moonset 13:38	12 Moonrise 01:56 Moonset 14:20	13 Moonrise 02:50 Moonset 15:01	14 Moonrise 03:43 Moonset 15:43
15 Moonrise 04:37 Moonset 16:28	16 Moonrise 05:33 Moonset 17:14	17 Rise 06:29 Set 18:04 (05:14)	18 Moonrise 07:24 Moonset 18:56	19 Moonrise 08:18 Moonset 19:49	20 Moonrise 09:09 Moonset 20:42	21 Moonrise 09:57 Moonset 21:33
22 Moonrise 10:40 Moonset 22:23	23 Moonrise 11:20 Moonset 23:11	24 Moonrise 11:58 Moonset 23:58	25 Rise 12:34 Set None (07:39)	26 Moonrise 13:10 Moonset 00:44	27 Moonrise 13:47 Moonset 01:31	28 Moonrise 14:25 Moonset 02:19
29 Moonrise 15:07 Moonset 03:10	30 Moonrise 15:53 Moonset 04:04					



New Moon
First Quarter
Full Moon
Last Quarter

Daily Tide Predictions

November 2009

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Daily Tide Predictions

December 2009

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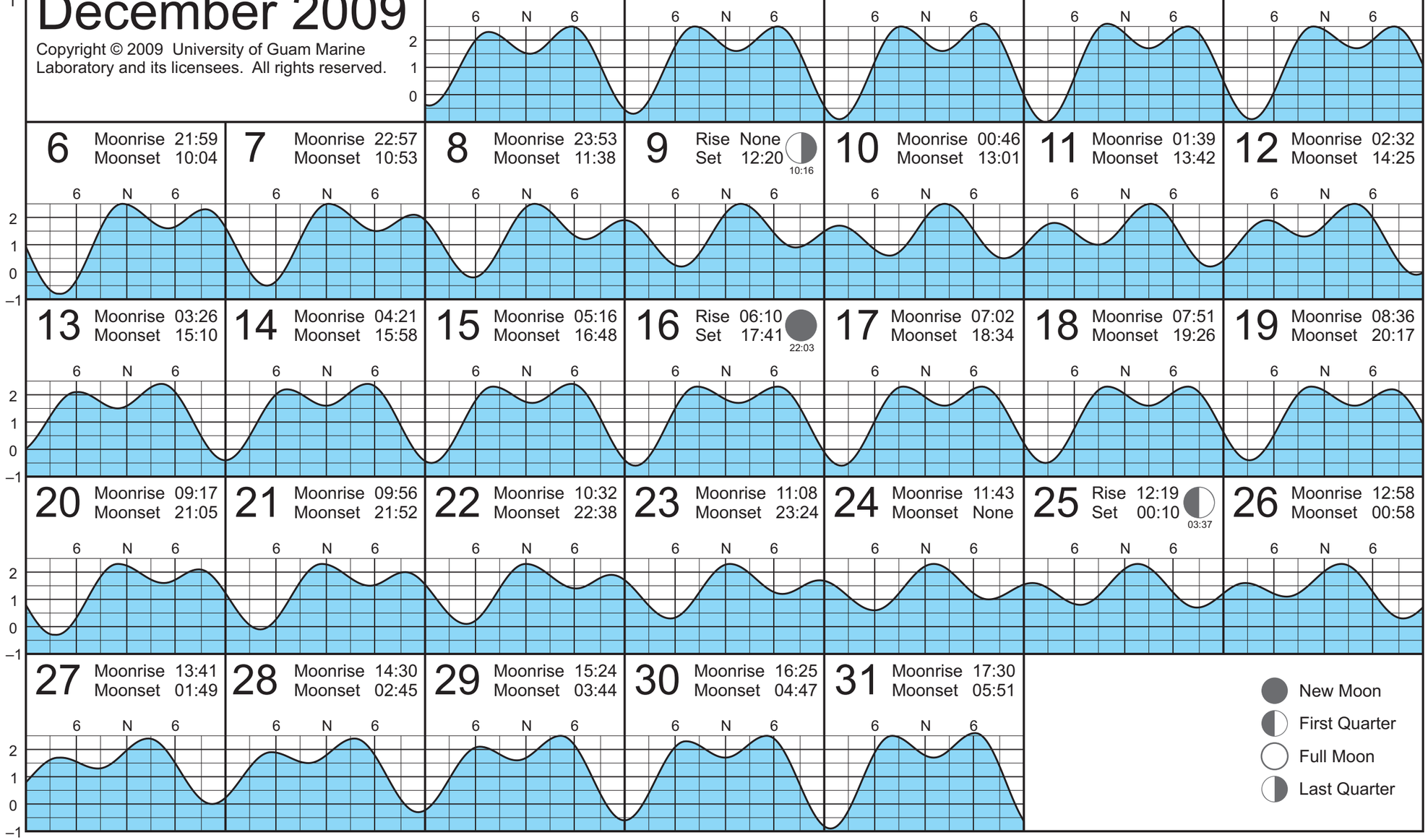
FEET

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Moonrise 16:46 Moonset 05:03	2 Rise 17:44 Set 06:05 (17:32)	3 Moonrise 18:47 Moonset 07:09	4 Moonrise 19:52 Moonset 08:12	5 Moonrise 20:57 Moonset 09:10
6 Moonrise 21:59 Moonset 10:04	7 Moonrise 22:57 Moonset 10:53	8 Moonrise 23:53 Moonset 11:38	9 Rise None Set 12:20 (10:16)	10 Moonrise 00:46 Moonset 13:01	11 Moonrise 01:39 Moonset 13:42	12 Moonrise 02:32 Moonset 14:25
13 Moonrise 03:26 Moonset 15:10	14 Moonrise 04:21 Moonset 15:58	15 Moonrise 05:16 Moonset 16:48	16 Rise 06:10 Set 17:41 (22:03)	17 Moonrise 07:02 Moonset 18:34	18 Moonrise 07:51 Moonset 19:26	19 Moonrise 08:36 Moonset 20:17
20 Moonrise 09:17 Moonset 21:05	21 Moonrise 09:56 Moonset 21:52	22 Moonrise 10:32 Moonset 22:38	23 Moonrise 11:08 Moonset 23:24	24 Moonrise 11:43 Moonset None	25 Rise 12:19 Set 00:10 (03:37)	26 Moonrise 12:58 Moonset 00:58
27 Moonrise 13:41 Moonset 01:49	28 Moonrise 14:30 Moonset 02:45	29 Moonrise 15:24 Moonset 03:44	30 Moonrise 16:25 Moonset 04:47	31 Moonrise 17:30 Moonset 05:51		



- New Moon
- First Quarter
- Full Moon
- Last Quarter