SOUTHEAST FLORIDA · MARK YOUR CALENDAR

2027 KING TIDES

The year's highest predicted tides at four NOAA tide gauges, one in each Compact county: Palm Beach, Broward, Miami-Dade and Monroe.

AUGUST

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	**30**	**31**				

SEPTEMBER

S	M	T	W	T	F	S
			1	**2**	**3**	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	**27**	**28**	**29**	**30**		

OCTOBER

S	M	T	W	T	F	S
					1	**2**
3	**4**	5	6	7	8	9
10	11	12	13	14	**15**	**16**
17	**18**	**19**	**20**	21	22	23
24	25	**26**	**27**	**28**	**29**	**30**
31						

NOVEMBER

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	**15**	**16**	**17**	18	19	20
21	22	23	24	25	**26**	**27**
28	29	30				

Peak days: king tides across most of the region

King tides in parts of the region

Why they happen: In South Florida, the highest high tides come in the fall when water is warmest and when a new or full moon lines up with the moon's closest pass to Earth. NOAA notes that "king tide" is a non-scientific term for exceptionally high tides.

BRIZAGA

Source: NOAA Tides & Currents, 2027 tide predictions. King tide days are the 20 highest predicted tide days at each gauge.

KING TIDE TIMES

Date	Lake Worth Pier Palm Beach	Port Everglades Broward	Virginia Key Miami-Dade	Key West Monroe
Sun Aug 29	6:10a · **6:55p**	6:30a · **7:12p**	7:16a · **7:55p**	**8:20a** · 9:38p
Mon Aug 30	7:09a · **7:46p**	7:30a · **8:04p**	8:13a · **8:46p**	**9:19a** · 10:13p
Tue Aug 31	8:05a · **8:35p**	8:26a · **8:53p**	**9:08a** · 9:35p	**10:14a** · 10:48p
Wed Sep 1	**8:58a** · 9:23p	**9:19a** · 9:41p	**10:01a** · 10:22p	**11:06a** · 11:24p
Thu Sep 2	**9:51a** · 10:10p	**10:11a** · 10:28p	**10:51a** · 11:08p	**11:56a**
Fri Sep 3	**10:42a** · 10:57p	**11:02a** · 11:15p	**11:41a** · 11:54p	**12:00a** · 12:44p
Mon Sep 27	6:01a · **6:33p**	6:22a · **6:51p**	7:03a · **7:31p**	**8:18a** · 8:59p
Tue Sep 28	**6:57a** · 7:23p	**7:18a** · 7:41p	**7:58a** · 8:21p	**9:15a** · 9:34p
Wed Sep 29	**7:50a** · 8:10p	**8:11a** · 8:28p	**8:51a** · 9:09p	**10:08a** · 10:09p
Thu Sep 30	**8:40a** · 8:56p	**9:01a** · 9:15p	**9:41a** · 9:55p	10:58a · **10:44p**
Fri Oct 1	**9:29a** · 9:42p	**9:49a** · 10:00p	**10:29a** · 10:40p	11:45a · **11:20p**
Sat Oct 2	**10:17a** · 10:27p	**10:37a** · 10:46p	**11:16a** · 11:25p	12:31p · **11:58p**
Sun Oct 3	**11:06a** · 11:14p	**11:24a** · 11:31p	**12:04p**	**1:16p**
Mon Oct 4	**11:55a**	**12:11p**	12:11a · **12:53p**	**12:38a** · 2:04p
Fri Oct 15	**8:25a** · 8:33p	**8:44a** · 8:50p	**9:33a** · 9:38p	10:44a · **10:18p**
Sat Oct 16	**9:04a** · 9:11p	**9:23a** · 9:27p	**10:14a** · 10:16p	11:26a · **10:50p**
Sun Oct 17	**9:46a** · 9:51p	**10:03a** · 10:07p	**10:56a** · 10:55p	12:10p · **11:25p**
Mon Oct 18	**10:31a** · 10:35p	**10:47a** · 10:49p	**11:40a** · 11:36p	**12:57p**
Tue Oct 19	**11:19a** · 11:24p	**11:34a** · 11:37p	**12:27p**	**12:04a** · 1:48p
Wed Oct 20	**12:12p**	**12:25p**	12:25a · **1:20p**	**12:50a** · 2:48p
Tue Oct 26	**5:51a** · 6:11p	**6:12a** · 6:29p	**6:48a** · 7:06p	8:14a · **8:21p**
Wed Oct 27	**6:45a** · 6:59p	**7:05a** · 7:18p	**7:41a** · 7:55p	9:11a · **8:57p**
Thu Oct 28	**7:35a** · 7:46p	**7:55a** · 8:05p	**8:32a** · 8:43p	10:03a · **9:34p**
Fri Oct 29	**8:22a** · 8:31p	**8:42a** · 8:50p	**9:21a** · 9:30p	10:51a · **10:11p**
Sat Oct 30	**9:08a** · 9:16p	**9:28a** · 9:35p	**10:08a** · 10:15p	11:36a · **10:49p**
Sun Oct 31	**9:54a** · 10:00p	**10:13a** · 10:19p	**10:53a** · 10:59p	12:19p · **11:28p**
Mon Nov 1	**10:39a** · 10:45p	**10:57a** · 11:03p	**11:38a** · 11:43p	**1:01p**
Sun Nov 14	**7:41a** · 7:44p	**7:59a** · 8:01p	**8:51a** · 8:51p	10:19a · **9:22p**
Mon Nov 15	**8:26a** · 8:30p	**8:44a** · 8:46p	**9:36a** · 9:36p	11:05a · **10:05p**
Tue Nov 16	**9:14a** · 9:20p	**9:31a** · 9:36p	**10:22a** · 10:23p	11:52a · **10:53p**
Wed Nov 17	**10:05a** · 10:15p	**10:21a** · 10:29p	**11:11a** · 11:17p	12:42p · **11:45p**
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Most days have two high tides; **bold** is the higher one. Gray: not one of that gauge's 20 highest days.

Observed king tides in 2025 and 2026 ran about a foot above predicted at these gauges during the fall peaks. In 2026, the highest high tide ran **1.82 feet above the predicted water level** (Oct 27, 10:18 AM, Virginia Key).

CLOSER TO EACH KING TIDE

Follow the Brizaga King Tide Tracker

The dates and times above are NOAA's predictions, made a year ahead, and king tides often run higher. Scan to follow the King Tide Tracker as each king tide approaches.