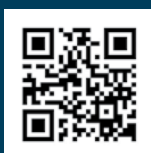


2026

Mobile Weather and Marine Almanac



Prepared by
DR. BILL WILLIAMS
Coastal Weather
Research Center



Assisted by
COREY BUNN
Coastal Weather
Research Center

www.mobileweatheralmanac.com

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more powerful
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2026 Mobile Weather and Marine Almanac[®]



Dr. Bill Williams

36th Edition



Corey Bunn

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FRONT COVER PHOTOS: The record-breaking snowfall of January 21, 2025. The larger photo was taken in Montrose where 9" of snow fell. Despite the snow, ice and bitter cold, the azaleas were in full bloom exactly two months later. (Photos courtesy of **A. Williams**)

BACK COVER PHOTOS: Scenes of the record snowstorm in Mobile on January 21, 2025. (Photos by **Lawrence Specker**, courtesy of **AL.com**)

Astronomical data: U.S. Naval Observatory. *Tidal information:* National Ocean Survey.

Temperature and precipitation records: Courtesy of the National Weather Service.
When a record has been tied on pages 3-14, only the latest record is shown.

Typography, layout and printing: **Gwin's Commercial Printing**

The authors wish to thank **Aimee Inscore Barron** for her contribution on the 2025 hurricane season and for her assistance in proofreading the manuscript. Many thanks to **AL.com** for providing photos of the January 21, 2025 snowfall in Mobile.

(All temperatures in this book are in Fahrenheit)

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ASTRONOMICAL EVENTS FOR 2026

BEGINNING OF SEASONS

Spring: March 20, 9:46 a.m. CDT
Summer: June 21, 3:24 a.m. CDT

Autumn: September 22, 7:05 p.m. CDT
Winter: December 21, 2:50 p.m. CST

ECLIPSES

In the year 2026 there will be two eclipses of the Sun and two of the Moon.

1. Annular solar eclipse, February 17, not visible in Mobile.
2. Total lunar eclipse, March 2-3, visible in Mobile.
3. Total solar eclipse, August 12, not visible in Mobile.
4. Partial lunar eclipse, August 27-28, not visible in Mobile.

BEST METEOR SHOWERS

(20 or more meteors at the peak hour)

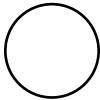
Name	Peak Period
Quadrantids	Jan. 3-4
Lyrids	Apr. 23-24
Eta Aquarids	May 5-6
Perseids	Aug. 12-13
Orionids	Oct. 20-21
Geminids	Dec. 13-14



JANUARY, 2026

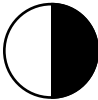
All times listed are CENTRAL STANDARD TIME

Full Moon



3rd 4:03 A.M.

Last Quarter



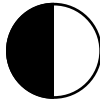
10th 9:48 A.M.

New Moon



18th 1:52 P.M.

First Quarter



25th 10:47 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Thu	6:50	5:02	3:08p	5:05a	79	2022	22	1984	61	41	51	5.84	2017
2	Fri	6:50	5:03	4:16p	6:15a	82	2023	18	1928	61	41	51	5.26	1936
3	Sat	6:50	5:04	5:28p	7:16a	79	2023	16	1887	61	41	51	2.26	2020
4	Sun	6:51	5:05	6:40p	8:07a	77	2004	17	1919	61	41	51	2.76	2015
5	Mon	6:51	5:05	7:49p	8:49a	77	2005	18	1999	61	41	51	3.38	1998
6	Tue	6:51	5:06	8:53p	9:24a	77	1936	14	1924	61	41	51	2.73	1945
7	Wed	6:51	5:07	9:53p	9:55a	79	1989	14	2014	61	41	51	6.16	1998
8	Thu	6:51	5:08	10:51p	10:23a	77	1939	17	2015	61	41	51	2.48	1964
9	Fri	6:51	5:09	11:47p	10:50a	78	1957	11	1886	61	40	51	1.45	2024
10	Sat	6:51	5:09	-	11:17a	82	1949	10	1962	61	40	51	2.66	1908
11	Sun	6:51	5:10	12:43a	11:45a	84	1949	7	1982	61	40	51	2.13	1931
12	Mon	6:51	5:11	1:39a	12:17p	78	2015	10	1962	61	40	51	3.24	1892
13	Tue	6:51	5:12	2:36a	12:53p	79	2017	14	1962	61	40	51	2.79	1947
14	Wed	6:51	5:13	3:33a	1:34p	79	2017	20	1964	61	40	51	1.58	1977
15	Thu	6:50	5:14	4:29a	2:21p	78	1974	20	1979	61	40	51	1.89	2016
16	Fri	6:50	5:15	5:23a	3:15p	79	1974	20	1927	61	40	51	3.46	1925
17	Sat	6:50	5:15	6:12a	4:13p	79	2017	15	1977	61	40	51	3.15	1926
18	Sun	6:50	5:16	6:56a	5:13p	80	2017	16	1948	61	40	51	3.88	1943
19	Mon	6:50	5:17	7:34a	6:15p	78	1950	12	1977	61	40	51	3.18	1963
20	Tue	6:49	5:18	8:08a	7:16p	78	1974	9	1985	61	41	51	5.71	2010
21	Wed	6:49	5:19	8:39a	8:16p	78	2012	3	1985	62	41	51	2.67	1877
22	Thu	6:49	5:20	9:08a	9:17p	81	1952	6	2025	62	41	51	3.70	1965
23	Fri	6:48	5:21	9:37a	10:18p	79	2002	18	1963	62	41	51	4.64	1965
24	Sat	6:48	5:22	10:07a	11:21p	79	1971	8	1963	62	41	51	4.91	1978
25	Sun	6:47	5:23	10:40a	-	77	1962	15	1963	62	41	51	2.45	1961
26	Mon	6:47	5:23	11:17a	12:28a	78	1970	15	1940	62	41	52	2.44	1871
27	Tue	6:47	5:24	12:01p	1:37a	79	1950	14	1940	62	41	52	2.52	1994
28	Wed	6:46	5:25	12:53p	2:48a	80	1957	18	1986	62	41	52	1.44	1903
29	Thu	6:45	5:26	1:55p	3:57a	79	1957	19	1966	63	41	52	1.95	1960
30	Fri	6:45	5:27	3:04p	5:00a	79	1957	13	1966	63	42	52	2.87	1991
31	Sat	6:44	5:28	4:15p	5:54a	80	1957	20	1996	63	42	52	3.83	1908

Data for Mobile, Alabama

a = A.M. p = P.M.

* Includes melted snow, sleet and hail

JANUARY

Normal Precipitation 5.66" Wettest 16.92" 1998

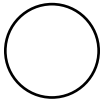
Normal Temperature 51.1° Driest .55" 2003

Greatest Snowfall 7.5" Jan. 21, 2025

FEBRUARY, 2026

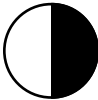
All times listed are CENTRAL STANDARD TIME

Full Moon



1st 4:09 P.M.

Last Quarter



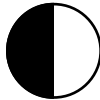
9th 6:43 A.M.

New Moon



17th 6:01 A.M.

First Quarter



24th 6:27 A.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Sun	6:44	5:29	5:26p	6:40a	80	1989	17	1951	63	42	52	4.64	1983
2	Mon	6:43	5:30	6:33p	7:18a	80	1975	14	1951	63	42	53	3.61	1982
3	Tue	6:42	5:30	7:36p	7:51a	82	1989	11	1951	63	42	53	1.62	1960
4	Wed	6:42	5:31	8:36p	8:21a	80	1957	14	1996	63	42	53	2.75	1957
5	Thu	6:41	5:32	9:34p	8:49a	80	1921	11	1996	64	43	53	2.42	1896
6	Fri	6:40	5:33	10:31p	9:16a	79	2025	22	1984	64	43	53	3.48	1872
7	Sat	6:40	5:34	11:28p	9:44a	80	2025	16	1895	64	43	53	4.70	1974
8	Sun	6:39	5:35	-	10:15a	80	1969	12	1895	64	43	54	3.14	1896
9	Mon	6:38	5:36	12:25a	10:50a	82	2025	17	1933	64	43	54	1.87	1908
10	Tue	6:37	5:36	1:23a	11:29a	80	1957	18	1979	65	44	54	5.37	1981
11	Wed	6:36	5:37	2:20a	12:13p	80	1887	24	2011	65	44	54	4.00	1905
12	Thu	6:36	5:38	3:14a	1:04p	81	2017	6	1899	65	44	54	2.37	1920
13	Fri	6:35	5:39	4:05a	2:01p	84	1962	-1	1899	65	44	55	3.97	1927
14	Sat	6:34	5:40	4:51a	3:00p	80	1989	15	1905	65	44	55	2.51	1952
15	Sun	6:33	5:41	5:31a	4:02p	82	1989	23	2021	66	45	55	3.04	1942
16	Mon	6:32	5:41	6:08a	5:04p	82	2018	19	2021	66	45	55	1.65	1884
17	Tue	6:31	5:42	6:40a	6:06p	80	2018	20	1996	66	45	56	2.94	1992
18	Wed	6:30	5:43	7:10a	7:08p	80	2018	19	1900	66	45	56	4.06	1926
19	Thu	6:29	5:44	7:40a	8:10p	83	2017	25	2015	67	45	56	2.57	1875
20	Fri	6:28	5:44	8:10a	9:14p	79	2018	26	2015	67	46	56	2.01	1971
21	Sat	6:27	5:45	8:42a	10:20p	80	2023	25	2025	67	46	56	4.22	1887
22	Sun	6:26	5:46	9:17a	11:29p	82	2023	22	1978	67	46	57	1.70	2019
23	Mon	6:25	5:47	9:59a	-	82	2022	26	1989	67	46	57	2.74	1888
24	Tue	6:24	5:48	10:48a	12:39a	83	2023	19	1989	68	46	57	2.05	1961
25	Wed	6:23	5:48	11:46a	1:47a	84	2023	26	2010	68	47	57	4.40	2004
26	Thu	6:22	5:49	12:50p	2:51a	82	2023	25	1974	68	47	57	2.32	1929
27	Fri	6:21	5:50	1:59p	3:47a	82	2023	24	2002	68	47	58	2.05	1902
28	Sat	6:20	5:50	3:08p	4:34a	85	2023	20	2002	69	47	58	6.42	1907
						80	1948	29	1964	67	46	57	0.60	1920

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

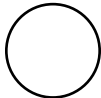
FEBRUARY

Normal Precipitation 4.47" Wettest 11.89" 1983
Normal Temperature 55.0° Driest 1.09" 1999
Greatest Snowfall 6.0" Feb. 14-15, 1895

MARCH, 2026

All times listed are CENTRAL DAYLIGHT TIME:**

Full Moon



3rd 5:38 A.M.

Last Quarter



11th 4:38 A.M.

New Moon



18th 8:23 P.M.

First Quarter



25th 2:18 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Sun	6:19	5:51	4:15p	5:14a	83	2023	25	1920	69	47	58	3.23	1877
2	Mon	6:18	5:52	5:19p	5:49a	82	2006	23	1980	69	48	58	2.28	1948
3	Tue	6:16	5:53	6:20p	6:19a	84	2023	23	1980	69	48	58	5.14	1979
4	Wed	6:15	5:53	7:19p	6:48a	83	1910	24	1943	69	48	59	2.84	1915
5	Thu	6:14	5:54	8:17p	7:15a	83	2023	22	2002	70	48	59	6.41	1935
6	Fri	6:13	5:55	9:15p	7:43a	83	2004	26	2015	70	48	59	3.24	1948
7	Sat	6:12	5:55	10:13p	8:13a	86	2023	29	1966	70	48	59	6.80	1998
8	Sun	7:11	6:56	-	9:46a	85	2023	26	1996	70	49	59	1.96	2024
9	Mon	7:09	6:57	12:11a	10:24a	84	1951	22	1996	71	49	60	3.49	1880
10	Tue	7:08	6:57	1:08a	11:06a	83	2019	24	1932	71	49	60	3.60	1896
11	Wed	7:07	6:58	2:04a	11:54a	84	1997	28	1998	71	49	60	4.25	2016
12	Thu	7:06	6:59	2:56a	12:48p	85	1989	27	1998	71	49	60	2.85	2001
13	Fri	7:05	6:59	3:44a	1:46p	85	1980	28	2022	71	50	61	4.42	1947
14	Sat	7:03	7:00	4:26a	2:46p	85	1985	21	1993	72	50	61	10.71	1929
15	Sun	7:02	7:01	5:04a	3:48p	89	1967	27	1988	72	50	61	4.24	1990
16	Mon	7:01	7:01	5:38a	4:50p	85	1955	30	1988	72	50	61	7.15	1990
17	Tue	7:00	7:02	6:09a	5:52p	87	1963	34	1988	72	50	61	5.19	1894
18	Wed	6:59	7:03	6:39a	6:56p	85	2015	32	1892	72	50	61	5.98	1951
19	Thu	6:57	7:03	7:09a	8:00p	86	2011	27	1892	72	51	62	7.20	1905
20	Fri	6:56	7:04	7:41a	9:07p	84	2017	30	1923	73	51	62	2.78	1985
21	Sat	6:55	7:05	8:16a	10:17p	86	1962	30	2025	73	51	62	4.20	1879
22	Sun	6:54	7:05	8:57a	11:29p	88	2017	27	1986	73	51	62	4.70	1944
23	Mon	6:52	7:06	9:45a	-	89	1929	29	1885	73	51	62	4.27	1908
24	Tue	6:51	7:07	10:40a	12:39a	86	1995	29	1968	73	52	62	3.59	1872
25	Wed	6:50	7:07	11:43a	1:45a	87	2023	31	1983	74	52	63	4.38	1872
26	Thu	6:49	7:08	12:50p	2:43a	86	2025	30	1894	74	52	63	4.28	1946
27	Fri	6:48	7:08	1:58p	5:55a	91	1910	26	1955	74	52	63	4.10	1946
28	Sat	6:46	7:09	3:05p	4:14a	84	2020	32	1937	74	52	63	5.54	1922
29	Sun	6:45	7:10	4:08p	4:49a	87	2020	29	2023	74	52	63	3.02	2000
30	Mon	6:44	7:10	5:09p	5:20a	90	1946	35	1894	75	53	64	3.93	1886
31	Tue	6:43	7:11	6:08p	5:49a	86	1978	31	2003	75	53	64	4.50	1899

Data for Mobile, Alabama
a = A.M. p = P.M.

**DAYLIGHT SAVING TIME begins on March 8. * Includes melted snow, sleet and hail
Times listed through Oct. 31 are CENTRAL DAYLIGHT.

MARCH

Normal Precipitation 5.44" Wettest 20.23" 1929

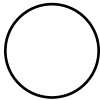
Normal Temperature 60.9° Driest .24" 2006

Greatest Snowfall 2.7" March 12-13, 1993

APRIL, 2026

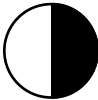
All times listed are CENTRAL DAYLIGHT TIME

Full Moon



1st 9:12 P.M.

Last Quarter



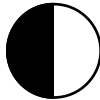
9th 11:51 P.M.

New Moon



17th 6:52 A.M.

First Quarter



23rd 9:32 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Wed	6:41	7:12	7:05p	6:16a	87	2023	34	1987	75	53	64	6.27	2005
2	Thu	6:40	7:12	8:03p	6:44a	86	2012	32	1881	75	53	64	2.54	1988
3	Fri	6:39	7:13	9:01p	7:13a	87	2006	35	1987	75	53	64	2.56	1897
4	Sat	6:38	7:13	9:59p	7:45a	90	1967	33	1987	75	54	64	5.46	1911
5	Sun	6:37	7:14	10:57p	8:21a	86	2017	32	1987	76	54	64	3.80	2008
6	Mon	6:35	7:15	11:54p	9:01a	88	2023	35	1891	76	54	65	6.51	2025
7	Tue	6:34	7:15	-	9:47a	88	1986	36	1950	76	54	65	4.17	1983
8	Wed	6:33	7:16	12:47a	10:38a	90	1967	36	2009	76	54	65	3.23	1909
9	Thu	6:32	7:17	1:36a	11:34a	90	2020	35	2000	76	55	65	3.31	1933
10	Fri	6:31	7:17	2:20a	12:32p	89	1882	38	1938	77	55	65	3.48	2021
11	Sat	6:29	7:18	2:59a	1:32p	90	1963	36	1973	77	55	65	3.20	1961
12	Sun	6:28	7:19	3:34a	2:33p	90	1965	39	1989	77	55	66	7.28	2015
13	Mon	6:27	7:19	4:06a	3:34p	90	1954	33	1940	77	55	66	13.36	1955
14	Tue	6:26	7:20	4:36a	4:36p	89	2001	38	1959	77	56	67	5.76	1933
15	Wed	6:25	7:20	5:06a	5:40p	89	2001	36	2008	78	56	67	3.81	1934
16	Thu	6:24	7:21	5:37a	6:47p	89	1925	37	2014	78	56	67	1.61	1874
17	Fri	6:23	7:22	6:11a	7:57p	89	2006	42	1983	78	56	67	2.12	1912
18	Sat	6:22	7:22	6:51a	9:10p	90	2006	40	1999	78	57	67	3.52	1901
19	Sun	6:20	7:23	7:37a	10:24p	88	1908	37	1983	79	57	67	7.30	1882
20	Mon	6:19	7:24	8:31a	11:34p	88	2006	40	1953	79	57	68	3.15	1912
21	Tue	6:18	7:24	9:34a	-	94	1987	42	2019	79	57	68	4.00	1949
22	Wed	6:17	7:25	10:42a	12:37a	92	1987	42	1993	79	57	68	4.32	1983
23	Thu	6:16	7:26	11:51a	1:30a	90	1883	43	1927	79	58	69	2.74	1888
24	Fri	6:15	7:26	12:58p	2:14a	91	1999	37	2012	80	58	69	2.88	2021
25	Sat	6:14	7:27	2:02p	2:51a	88	1989	39	1910	80	58	69	5.34	1881
26	Sun	6:13	7:28	3:03p	3:23a	89	1989	46	1992	80	58	69	3.81	1964
27	Mon	6:12	7:28	4:01p	3:52a	89	2025	42	1992	80	59	69	3.50	1964
28	Tue	6:11	7:29	4:58p	4:19a	91	1971	42	1992	81	59	70	2.89	1998
29	Wed	6:10	7:30	5:55p	4:47a	91	1970	46	2008	81	59	70	11.23	2014
30	Thu	6:09	7:30	6:52p	5:15a	91	2012	45	1874	81	59	70	4.43	2005

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

APRIL

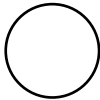
Normal Precipitation 5.71" Wettest 18.09" 2014
Normal Temperature 66.9° Driest .08" 1999

ASTRONOMICAL AND METEOROLOGICAL CALENDAR FOR MOBILE AND VICINITY

MAY, 2026

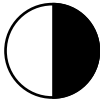
All times listed are CENTRAL DAYLIGHT TIME

Full Moon



1st 12:23 P.M.

Last Quarter



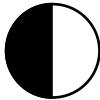
9th 4:10 P.M.

New Moon



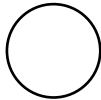
16th 3:01 P.M.

First Quarter



23rd 6:11 A.M.

Full Moon



31st 3:45 A.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Fri	6:09	7:31	7:50p	5:46a	91	1987	46	2020	81	60	71	3.42	2013
2	Sat	6:08	7:32	8:48p	6:20a	90	1955	47	2015	82	60	71	6.80	2012
3	Sun	6:07	7:32	9:45p	6:59a	90	1952	47	2004	82	60	71	5.97	1978
4	Mon	6:06	7:33	10:40p	7:43a	94	1952	43	2013	82	61	71	1.48	1912
5	Tue	6:05	7:34	11:31p	8:32a	94	1952	46	1954	82	61	72	7.96	1981
6	Wed	6:04	7:34	-	9:26a	94	1952	44	2017	83	61	72	2.82	1873
7	Thu	6:03	7:35	12:16a	10:23a	93	1952	45	1992	83	61	72	4.46	1972
8	Fri	6:03	7:36	12:56a	11:21a	92	1949	44	1992	83	62	72	3.10	1876
9	Sat	6:02	7:36	1:32a	12:20p	91	2018	47	1984	83	62	73	5.44	1995
10	Sun	6:01	7:37	2:04a	1:20p	91	2018	49	1961	84	62	73	3.67	1995
11	Mon	6:00	7:38	2:34a	2:19p	95	1916	50	1906	84	62	73	1.81	2019
12	Tue	6:00	7:38	3:03a	3:21p	96	1916	45	1952	84	63	73	2.83	1987
13	Wed	5:59	7:39	3:33a	4:25p	95	2018	43	1960	84	63	74	6.85	2024
14	Thu	5:58	7:40	4:05a	5:32p	97	2018	49	1960	85	63	74	1.26	1930
15	Fri	5:58	7:40	4:41a	6:44p	96	1883	50	2014	85	64	74	3.52	1905
16	Sat	5:57	7:41	5:24a	7:59p	96	1962	47	2014	85	64	74	3.63	2015
17	Sun	5:56	7:42	6:16a	9:13p	94	1988	46	2011	85	64	75	4.55	1980
18	Mon	5:56	7:42	7:17a	10:22p	96	1962	44	2011	86	64	75	6.30	2003
19	Tue	5:55	7:43	8:25a	11:21p	98	1962	48	2002	86	65	75	4.71	1932
20	Wed	5:55	7:44	9:37a	-	99	1962	50	2002	86	65	75	4.37	2017
21	Thu	5:54	7:44	10:47a	12:10a	95	1962	50	1954	86	65	76	1.46	1911
22	Fri	5:54	7:45	11:54a	12:51a	96	1996	48	1993	86	66	76	3.80	1965
23	Sat	5:53	7:45	12:57p	1:25a	95	1996	47	1883	87	66	76	4.33	1957
24	Sun	5:53	7:46	1:56p	1:55a	97	2005	52	1951	87	66	76	1.88	1976
25	Mon	5:53	7:47	2:54p	2:23a	97	1962	53	1979	87	66	77	3.38	1909
26	Tue	5:52	7:47	3:50p	2:50a	96	2019	48	1979	87	67	77	3.28	1991
27	Wed	5:52	7:48	4:47p	3:18a	100	1953	49	1961	87	67	77	3.89	1976
28	Thu	5:51	7:48	5:44p	3:48a	98	1962	50	1961	87	67	77	3.07	2014
29	Fri	5:51	7:49	6:42p	4:21a	95	2012	56	1984	88	67	78	5.62	1883
30	Sat	5:51	7:50	7:39p	4:58a	97	1911	48	1984	88	68	78	2.41	1900
31	Sun	5:51	7:50	8:34p	5:40a	100	1951	46	1889	88	68	78	6.91	1900

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

MAY

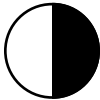
Normal Precipitation 5.39" Wettest 15.08" 1980
Normal Temperature 74.4° Driest .22" 1914

ASTRONOMICAL AND METEOROLOGICAL CALENDAR FOR MOBILE AND VICINITY

JUNE, 2026

All times listed are CENTRAL DAYLIGHT TIME

Last Quarter



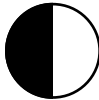
8th 5:00 A.M.

New Moon



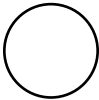
14th 9:54 P.M.

First Quarter



21st 4:55 P.M.

Full Moon



29th 6:56 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Mon	5:50	7:51	9:26p	6:28a	101	2011	49	1984	88	68	78	2.01	1981
2	Tue	5:50	7:51	10:13p	7:20a	98	2011	54	1984	88	68	78	3.21	1970
3	Wed	5:50	7:52	10:55p	8:17a	100	2011	56	1956	88	69	79	2.00	1989
4	Thu	5:50	7:52	11:31p	9:14a	103	2011	59	1984	88	69	79	2.50	1928
5	Fri	5:50	7:53	-	10:13a	99	1985	58	1946	89	69	79	1.83	1951
6	Sat	5:49	7:53	12:04a	11:11a	99	2011	60	2009	89	69	79	4.64	2003
7	Sun	5:49	7:54	12:34a	12:09p	97	1972	60	1998	89	70	79	5.56	2020
8	Mon	5:49	7:54	1:03a	1:08p	98	1963	58	2000	89	70	79	4.00	1941
9	Tue	5:49	7:55	1:31a	2:08p	99	1963	60	1983	89	70	79	5.79	2012
10	Wed	5:49	7:55	2:01a	3:12p	99	1953	60	1988	89	70	80	2.81	1910
11	Thu	5:49	7:55	2:34a	4:20p	101	1914	56	1913	89	70	80	4.52	2005
12	Fri	5:49	7:56	3:13a	5:32p	100	2007	57	1913	89	71	80	4.15	1900
13	Sat	5:49	7:56	4:00a	6:47p	101	2052	57	1995	89	71	80	2.84	1956
14	Sun	5:49	7:56	4:56a	7:59p	102	1952	55	1995	89	71	80	4.37	1877
15	Mon	5:49	7:57	6:02a	9:04p	101	1952	60	1995	90	71	80	2.60	1940
16	Tue	5:49	7:57	7:14a	10:00p	100	1918	58	1914	90	71	80	4.61	1939
17	Wed	5:50	7:57	8:28a	10:45p	101	1918	61	1933	90	71	81	1.70	1927
18	Thu	5:50	7:58	9:39a	11:23p	101	2022	63	1955	90	71	81	6.30	2003
19	Fri	5:50	7:58	10:45a	11:56p	101	1953	62	2008	90	72	81	4.22	2021
20	Sat	5:50	7:58	11:48a	-	102	1936	64	1999	90	72	81	6.08	1961
21	Sun	5:50	7:58	12:47p	12:25a	100	1882	65	1976	90	72	81	3.98	2021
22	Mon	5:51	7:59	1:44p	12:53a	101	2022	65	1961	90	72	81	4.91	1942
23	Tue	5:51	7:59	2:41p	1:21a	102	2022	64	1902	90	72	81	1.20	1880
24	Wed	5:51	7:59	3:38p	1:50a	101	2022	62	2001	90	72	81	3.59	1929
25	Thu	5:51	7:59	4:36p	2:22a	100	1914	61	1974	90	72	81	3.07	1997
26	Fri	5:52	7:59	5:33p	2:57a	101	1914	64	1979	90	72	81	12.57	1900
27	Sat	5:52	7:59	6:29p	3:38a	100	1988	61	1974	90	72	81	6.15	1888
28	Sun	5:52	7:59	7:23p	4:24a	100	1969	62	1958	90	73	81	4.16	1946
29	Mon	5:53	7:59	8:11p	5:16a	102	1954	64	1961	90	73	81	2.29	2017
30	Tue	5:53	7:59	8:54p	6:11a	101	1954	63	1923	90	73	81	6.05	2003

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

JUNE

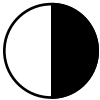
Normal Precipitation 6.55" Wettest 26.67" 1900
Normal Temperature 80.1° Driest .53" 1902

ASTRONOMICAL AND METEOROLOGICAL CALENDAR FOR MOBILE AND VICINITY

JULY, 2026

All times listed are CENTRAL DAYLIGHT TIME

Last Quarter



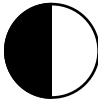
7th 2:29 P.M.

New Moon



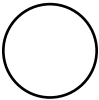
14th 4:43 A.M.

First Quarter



21st 6:05 A.M.

Full Moon



29th 9:36 A.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Wed	5:53	7:59	9:32p	7:09a	99	1883	63	1985	90	73	82	2.15	1941
2	Thu	5:54	7:59	10:06p	8:07a	101	2009	64	1924	90	73	82	3.26	1951
3	Fri	5:54	7:59	10:37p	9:05a	99	1970	62	1924	90	73	82	2.87	1949
4	Sat	5:55	7:59	11:05p	10:03a	99	1938	65	1924	91	73	82	3.68	1874
5	Sun	5:55	7:59	11:33p	11:01a	99	2019	64	2014	91	73	82	5.82	1916
6	Mon	5:56	7:59	-	11:59a	100	2019	64	1882	91	73	82	6.34	2005
7	Tue	5:56	7:59	12:01a	1:00p	100	2000	64	1972	91	73	82	5.27	1910
8	Wed	5:57	7:59	12:32a	2:04p	101	1881	65	1972	91	73	82	3.07	1925
9	Thu	5:57	7:58	1:07a	3:12p	100	1881	66	1988	91	73	82	3.17	1970
10	Fri	5:58	7:58	1:49a	4:24p	99	1879	65	1983	91	73	82	3.36	1874
11	Sat	5:58	7:58	2:39a	5:36p	103	1930	66	1953	91	73	82	3.58	1872
12	Sun	5:59	7:58	3:39a	6:44p	102	1901	68	2020	91	73	82	3.07	1917
13	Mon	5:59	7:57	4:48a	7:44p	101	1980	65	1904	91	73	82	3.92	1951
14	Tue	6:00	7:57	6:02a	8:35p	103	1980	65	1897	91	73	82	2.68	1945
15	Wed	6:00	7:57	7:15a	9:17p	103	1980	62	1967	91	73	82	3.42	1931
16	Thu	6:01	7:56	8:26a	9:52p	102	2000	62	1967	91	73	82	5.27	1931
17	Fri	6:01	7:56	9:32a	10:24p	101	1883	64	2014	91	73	82	3.57	1982
18	Sat	6:02	7:55	10:34a	10:33p	99	2000	67	1923	91	73	82	4.21	1969
19	Sun	6:03	7:55	11:34a	11:21p	98	2015	65	1923	91	73	82	10.07	1997
20	Mon	6:03	7:54	12:33p	11:51p	101	2000	64	2009	91	73	82	1.49	1879
21	Tue	6:04	7:54	1:31p	-	98	1942	67	1939	91	73	82	4.68	1946
22	Wed	6:04	7:53	2:29p	12:22a	98	1907	67	1956	91	73	82	4.63	1873
23	Thu	6:05	7:53	3:26p	12:56a	100	1976	62	1947	91	73	82	4.02	1937
24	Fri	6:05	7:52	4:23p	1:35a	103	1952	68	1904	91	73	82	2.20	1954
25	Sat	6:06	7:52	5:18p	2:20a	104	1952	67	1904	91	73	82	2.96	1938
26	Sun	6:07	7:51	6:08p	3:10a	98	1983	66	1911	91	73	82	2.07	2008
27	Mon	6:07	7:50	6:53p	4:04a	99	1968	67	1911	91	73	82	2.63	1897
28	Tues	6:08	7:50	7:33p	5:02a	100	1968	67	1994	91	73	82	1.53	1950
29	Wed	6:09	7:49	8:08p	6:01a	100	1877	66	1994	91	73	82	1.78	1872
30	Thu	6:09	7:48	8:40p	6:59a	100	1986	64	2014	91	73	82	2.46	1975
31	Fri	6:10	7:48	9:09p	7:58a	99	1986	63	2014	91	73	82	4.15	1975

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

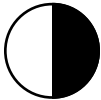
JULY

Normal Precipitation 7.69" Wettest 20.50" 1916
Normal Temperature 82.0° Driest 1.72" 1983

AUGUST, 2026

All times listed are CENTRAL DAYLIGHT TIME

Last Quarter



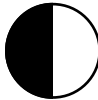
5th 9:21 P.M.

New Moon



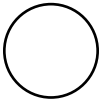
12th 12:37 P.M.

First Quarter



19th 9:46 P.M.

Full Moon



27th 11:18 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Sat	6:10	7:47	9:37p	8:56a	101	2010	66	1936	91	73	82	5.65	1984
2	Sun	6:11	7:46	10:05p	9:54a	101	2010	68	1984	91	73	82	3.25	1984
3	Mon	6:12	7:45	10:34p	10:54a	101	1897	68	1965	91	73	82	6.20	1881
4	Tue	6:12	7:44	11:07p	11:56a	98	2023	68	1998	91	73	82	4.08	1876
5	Wed	6:13	7:44	11:45p	1:01p	101	1947	68	1950	91	73	82	3.56	1881
6	Thu	6:13	7:43	-	2:10p	100	1935	66	1957	91	73	82	3.30	1883
7	Fri	6:14	7:42	12:30a	3:19p	99	1972	63	1884	91	73	82	3.27	1888
8	Sat	6:15	7:41	1:24a	4:27p	98	1972	65	1989	91	73	82	2.25	1988
9	Sun	6:15	7:40	2:28a	5:29p	98	2007	60	1989	91	73	82	2.98	1948
10	Mon	6:16	7:39	3:38a	6:23p	99	2010	64	1990	91	73	82	3.38	2004
11	Tue	6:17	7:38	4:51a	7:08p	101	2007	66	1976	91	73	82	3.78	1970
12	Wed	6:17	7:37	6:03a	7:47p	100	1954	60	1967	91	73	82	3.94	1911
13	Thu	6:18	7:36	7:11a	8:20p	100	2023	63	2004	91	73	82	2.09	1892
14	Fri	6:18	7:35	8:16a	8:51p	101	2024	60	2004	91	73	82	3.90	1879
15	Sat	6:19	7:34	9:19a	9:20p	101	2023	62	2004	91	73	82	5.44	1901
16	Sun	6:20	7:33	10:19a	9:50p	101	1918	64	2004	91	73	82	4.91	2008
17	Mon	6:20	7:32	11:18a	10:20p	99	2000	66	2004	91	73	82	5.12	1969
18	Tue	6:21	7:31	12:18p	10:54p	101	1909	65	2004	91	73	82	3.34	1897
19	Wed	6:21	7:30	1:17p	11:32p	101	2000	64	1976	91	73	82	3.03	1953
20	Thu	6:22	7:29	2:14p	-	99	2023	66	1976	91	73	82	3.31	1918
21	Fri	6:23	7:28	3:10p	12:14a	99	2023	62	1956	91	73	82	2.43	1934
22	Sat	6:23	7:27	4:02p	1:02a	102	1968	59	1956	91	73	82	2.79	1879
23	Sun	6:24	7:26	4:49p	1:55a	103	2023	63	2009	91	73	82	1.92	1909
24	Mon	6:24	7:25	5:31p	2:52a	100	2023	60	2009	90	73	82	1.88	2011
25	Tues	6:25	7:24	6:08p	3:51a	101	2023	57	1891	90	73	81	4.73	2008
26	Wed	6:26	7:22	6:41p	4:50a	106	2023	63	2015	90	72	81	2.47	1950
27	Thu	6:26	7:21	7:11p	5:49a	105	2023	62	2015	90	72	81	1.90	1984
28	Fri	6:27	7:20	7:40p	6:48a	99	2023	66	2015	90	72	81	4.15	2012
29	Sat	6:27	7:19	8:08p	7:47a	105	2000	61	1992	90	72	81	3.48	2012
30	Sun	6:28	7:18	8:37p	8:47a	102	1954	61	1992	90	72	81	4.65	2021
31	Mon	6:28	7:17	9:09p	9:49a	99	1954	63	1992	90	72	81	2.12	2021

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

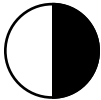
AUGUST

Normal Precipitation 6.87" Wettest 15.22" 1881
Normal Temperature 81.9° Driest 1.04" 1997

SEPTEMBER, 2026

All times listed are CENTRAL DAYLIGHT TIME

Last Quarter



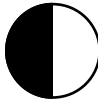
4th 2:51 A.M.

New Moon



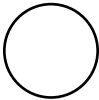
10th 10:27 P.M.

First Quarter



18th 3:44 P.M.

Full Moon



26th 11:49 A.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Tue	6:29	7:15	9:06p	10:54a	97	1964	62	1946	90	72	81	7.30	1932
2	Wed	6:30	7:14	10:28p	12:01p	98	1989	61	1892	90	72	81	5.54	1950
3	Thu	6:30	7:13	11:18p	1:10p	97	1944	63	1952	90	72	81	5.24	2011
4	Fri	6:31	7:12	-	2:18p	99	1990	59	1952	89	71	80	3.55	2011
5	Sat	6:31	7:10	12:17a	3:20p	103	1925	57	1891	89	71	80	4.50	1908
6	Sun	6:32	7:09	1:24a	4:15p	98	1954	59	2011	89	71	80	6.58	1967
7	Mon	6:32	7:08	2:34a	5:02p	99	2023	56	2011	89	71	80	6.17	1974
8	Tue	6:33	7:07	3:44a	5:42p	99	2019	56	2011	89	71	80	2.08	1947
9	Wed	6:34	7:05	4:53a	6:17p	98	1980	56	2011	89	71	80	2.78	1988
10	Thu	6:34	7:04	5:58a	6:49p	99	1980	56	1956	89	70	79	6.80	1944
11	Fri	6:35	7:03	7:01a	7:18p	97	1915	56	1956	88	70	79	3.12	1893
12	Sat	6:35	7:02	8:03a	7:48p	97	2019	53	1940	88	70	79	8.23	1979
13	Sun	6:36	7:00	9:03a	8:18p	97	2019	55	1940	88	70	79	3.76	1973
14	Mon	6:36	6:59	10:03a	8:51p	96	1995	52	1902	88	70	79	4.40	1952
15	Tue	6:37	6:58	11:03a	9:28p	97	1972	54	1985	88	69	79	3.88	1913
16	Wed	6:37	6:57	12:03p	10:09p	101	1927	55	1961	88	69	78	3.68	1988
17	Thu	6:38	6:55	1:00p	10:55p	100	1927	57	1961	87	69	78	1.41	1930
18	Fri	6:39	6:54	1:54p	11:46p	100	2019	54	1981	87	69	78	6.75	1877
19	Sat	6:39	6:53	2:43p	-	97	2005	48	1981	87	68	78	2.73	1980
20	Sun	6:40	6:51	3:26p	12:41a	100	1925	50	1981	87	68	77	7.61	1926
21	Mon	6:40	6:50	4:05p	1:38a	99	1925	51	1918	87	68	77	2.44	1898
22	Tue	6:41	6:49	4:39p	2:37a	98	1925	47	1983	87	67	77	5.17	1920
23	Wed	6:41	6:48	5:11p	3:36a	96	1921	49	1983	86	67	77	2.72	1889
24	Thu	6:42	6:46	5:40p	4:35a	95	2016	50	1990	86	67	76	4.57	1956
25	Fri	6:43	6:45	6:09p	5:35a	94	2022	50	1990	86	66	76	6.19	2002
26	Sat	6:43	6:44	6:38p	6:35a	96	2023	50	2001	86	66	76	3.27	1881
27	Sun	6:44	6:43	7:10p	7:38a	94	1954	50	2001	85	66	76	7.50	2018
28	Mon	6:44	6:41	7:45p	8:43a	94	1953	48	1967	85	65	75	8.60	1998
29	Tue	6:45	6:40	8:27p	9:51a	94	1904	42	1967	85	65	75	4.10	1898
30	Wed	6:46	6:39	9:15p	11:01a	94	2019	45	1967	85	65	75	5.40	1965

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

SEPTEMBER

Normal Precipitation 5.30" Wettest 24.13" 1998
Normal Temperature 78.1° Driest .47" 1923

OCTOBER, 2026

All times listed are CENTRAL DAYLIGHT TIME

Last Quarter



3rd 8:25 A.M.

New Moon



10th 10:50 A.M.

First Quarter



18th 11:12 A.M.

Full Moon



25th 11:12 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Thu	6:46	6:38	10:12p	12:10p	97	2019	45	1920	84	64	74	3.34	1906
2	Fri	6:47	6:36	11:16p	1:15p	96	2019	43	1984	84	64	74	5.37	1893
3	Sat	6:47	6:35	-	2:12p	98	2019	43	1984	84	64	74	3.21	1995
4	Sun	6:48	6:34	12:24a	3:00p	98	2019	44	1987	84	63	73	4.90	1995
5	Mon	6:49	6:33	1:33a	3:41p	94	2019	44	2010	83	63	73	3.31	1935
6	Tue	6:49	6:31	2:41a	4:17p	93	1941	43	1932	83	62	73	4.11	1910
7	Wed	6:50	6:30	3:46a	4:49p	92	1941	43	1964	83	62	72	2.81	2017
8	Thu	6:50	6:29	4:48a	5:18p	94	1941	43	1991	82	62	72	3.39	1894
9	Fri	6:51	6:28	5:49a	5:47p	94	1941	42	2000	82	61	72	5.03	1905
10	Sat	6:52	6:27	6:49a	6:17p	92	1981	44	1951	82	61	71	2.40	1878
11	Sun	6:52	6:26	7:49a	6:49p	92	2017	42	2000	81	60	71	2.14	1895
12	Mon	6:53	6:24	8:50a	7:24p	89	2009	42	2000	81	60	71	2.00	1983
13	Tue	6:54	6:23	9:50a	8:04p	92	1963	41	1977	81	60	70	2.98	1912
14	Wed	6:54	6:22	10:48a	8:48p	90	1972	40	1977	80	59	70	2.13	1959
15	Thu	6:55	6:21	11:44a	9:37p	89	2018	41	2010	80	59	69	5.46	1932
16	Fri	6:56	6:20	12:35p	10:31p	93	2018	43	1987	80	58	69	3.49	1923
17	Sat	6:56	6:19	1:20p	11:27p	90	1972	38	1991	80	58	69	5.77	1937
18	Sun	6:57	6:18	2:01p	-	89	1972	39	1948	79	57	68	3.46	1912
19	Mon	6:58	6:17	2:36p	12:24a	88	1949	37	2022	79	57	68	2.04	1887
20	Tues	6:58	6:16	3:08p	1:23a	89	2016	33	1989	79	57	68	1.84	1956
21	Wed	6:59	6:15	3:38p	2:21a	88	1963	35	1989	78	56	67	1.05	2019
22	Thu	7:00	6:14	4:07p	3:19a	91	1963	38	2011	78	56	67	4.07	2017
23	Fri	7:01	6:13	4:36p	4:19a	90	1941	38	1937	77	55	66	2.55	1892
24	Sat	7:01	6:12	5:07p	5:20a	88	2024	37	1999	77	55	66	4.21	1920
25	Sun	7:02	6:11	5:41p	6:25a	89	2024	38	1999	77	54	66	2.87	2019
26	Mon	7:03	6:10	6:21p	7:33a	90	2024	37	2005	76	54	65	4.81	2015
27	Tue	7:04	6:09	7:08p	8:45a	90	2024	33	1957	76	54	65	3.19	2021
28	Wed	7:04	6:08	8:04p	9:57a	89	1963	32	1957	76	53	65	2.84	1880
29	Thu	7:05	6:07	9:07p	11:05a	87	2000	32	2008	75	53	64	4.99	1985
30	Fri	7:06	6:06	10:16p	12:06p	87	2016	34	1952	75	52	64	4.25	1967
31	Sat	7:07	6:05	11:26p	12:58p	88	2016	30	1993	75	52	63	5.20	1882

Data for Mobile, Alabama
a = A.M. p = P.M.

* Includes melted snow, sleet and hail

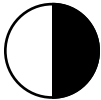
OCTOBER

Normal Precipitation 3.95" Wettest 13.44" 2017
Normal Temperature 69.0° Driest .00" 1874, 2016

NOVEMBER, 2026

All times listed are CENTRAL STANDARD TIME**

Last Quarter



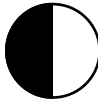
1st 2:28 P.M.

New Moon



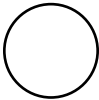
9th 1:02 A.M.

First Quarter



17th 5:48 A.M.

Full Moon



24th 8:53 A.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Sun	6:07	5:04	11:34p	12:42p	87	1971	28	1993	75	52	63	2.13	1979
2	Mon	6:08	5:04	-	1:19p	87	1971	30	1966	74	51	63	1.92	1995
3	Tue	6:09	5:03	12:39a	1:51p	87	2016	26	1966	74	51	62	1.60	2010
4	Wed	6:10	5:02	1:41a	2:21p	88	2016	28	1991	74	51	62	2.62	1992
5	Thu	6:11	5:01	2:41a	2:49p	86	2015	27	1991	73	50	62	1.73	1875
6	Fri	6:11	5:01	3:40a	3:18p	87	2003	30	1991	73	50	61	7.01	1975
7	Sat	6:12	5:00	4:39a	3:49p	86	2022	27	1959	73	50	61	4.74	1989
8	Sun	6:13	4:59	5:39a	4:23p	88	2022	28	1951	72	49	61	3.11	1926
9	Mon	6:14	4:58	6:39a	5:00p	84	2024	30	1991	72	49	61	3.51	1975
10	Tue	6:15	4:58	7:38a	5:43p	81	1988	28	1991	72	49	60	3.14	1919
11	Wed	6:15	4:57	8:34a	6:30p	83	1985	28	2025	71	49	60	3.25	2004
12	Thu	6:16	4:57	9:27a	7:22p	83	2003	29	1894	71	48	60	3.24	1992
13	Fri	6:17	4:56	10:15a	8:18p	83	2005	26	2019	71	48	59	4.43	1914
14	Sat	6:18	4:56	10:57a	9:14p	82	2008	28	1969	71	48	59	1.55	1929
15	Sun	6:19	4:55	11:34a	10:12p	83	1980	25	1940	70	48	59	5.70	2006
16	Mon	6:20	4:55	12:06p	11:08p	82	2011	24	1940	70	47	59	3.15	1987
17	Tue	6:21	4:54	12:36p	-	83	2003	28	1997	70	47	58	2.00	1876
18	Wed	6:21	4:54	1:05p	12:05a	83	2024	25	1951	69	47	58	2.52	2000
19	Thu	6:22	4:53	1:33p	1:03a	82	1985	23	2014	69	47	58	2.06	2024
20	Fri	6:23	4:53	2:02p	2:02a	84	1973	27	1937	69	47	58	2.35	1999
21	Sat	6:24	4:53	2:34p	3:04a	82	1994	25	1887	69	46	57	2.39	1977
22	Sun	6:25	4:52	3:11p	4:10a	81	2025	26	2000	68	46	57	4.87	1907
23	Mon	6:26	4:52	3:55p	5:20a	83	1973	25	1956	68	46	57	2.46	1948
24	Tue	6:26	4:52	4:48p	6:33a	81	1973	24	1970	68	46	57	2.85	2000
25	Wed	6:27	4:52	5:50p	7:45a	84	1973	22	1950	68	46	57	2.97	1944
26	Thu	6:28	4:51	7:00p	8:52a	82	1973	29	1950	67	46	56	3.32	1878
27	Fri	6:29	4:51	8:12p	9:50a	82	1973	27	1956	67	45	56	3.35	1914
28	Sat	6:30	4:51	9:24p	10:38a	80	2005	25	2013	67	45	56	2.15	1976
29	Sun	6:31	4:51	10:31p	11:18a	79	2019	25	1976	67	45	56	3.46	1913
30	Mon	6:31	4:51	11:35p	11:53a	80	1967	24	1976	66	45	56	2.77	1930

Data for Mobile, Alabama
a = A.M. p = P.M.

**CENTRAL STANDARD TIME begins on Nov. 1.

* Includes melted snow, sleet and hail

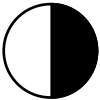
NOVEMBER

Normal Precipitation 4.60" Wettest 13.65" 1948
Normal Temperature 58.9° Driest .06" 1924

DECEMBER, 2026

All times listed are CENTRAL STANDARD TIME

Last Quarter



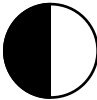
1st 12:08 A.M.

New Moon



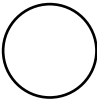
8th 6:52 P.M.

First Quarter



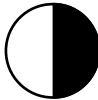
16th 11:42 P.M.

Full Moon



23rd 7:28 P.M.

Last Quarter



30th 12:59 P.M.

DAY OF		SUN		MOON		TEMPERATURE EXTREMES				TEMPERATURE NORMALS			GREATEST PRECIP *	
Month	Week	Rise	Set	Rise	Set	High	Year	Low	Year	High	Low	Mean	Total	Year
1	Tue	6:32	4:51	-	12:24p	80	1982	24	1964	66	45	56	3.22	2025
2	Wed	6:33	4:51	12:36a	12:53p	81	2018	22	1876	66	45	55	3.10	2023
3	Thu	6:34	4:51	1:35a	1:21p	80	2022	22	1929	66	45	55	2.36	1955
4	Fri	6:35	4:51	2:34a	1:51p	79	2005	25	1989	66	44	55	2.94	1955
5	Sat	6:35	4:51	3:32a	2:23p	79	2017	24	1886	65	44	55	1.56	1953
6	Sun	6:36	4:51	4:31a	2:59p	82	2022	23	1886	65	44	55	2.90	1953
7	Mon	6:37	4:51	5:30a	3:40p	85	2022	22	1937	65	44	55	1.69	1948
8	Tue	6:38	4:51	6:27a	4:26p	80	2022	24	2006	65	44	54	3.46	2018
9	Wed	6:38	4:51	7:21a	5:16p	80	2023	22	2010	65	44	54	2.78	1952
10	Thu	6:39	4:52	8:11a	6:11p	80	2012	22	1995	64	44	54	3.60	1961
11	Fri	6:40	4:52	8:54a	7:07p	78	2015	22	1957	64	44	54	3.68	1983
12	Sat	6:40	4:52	9:33a	8:04p	81	1971	14	1962	64	44	54	4.06	2009
13	Sun	6:41	4:52	10:07a	9:01p	79	2007	10	1962	64	43	54	4.18	1885
14	Mon	6:42	4:53	10:37a	9:56p	78	2022	24	2010	64	43	54	2.27	1943
15	Tues	6:42	4:53	11:05a	10:52p	79	1971	20	1901	64	43	53	4.21	1891
16	Wed	6:43	4:53	11:32a	11:49p	81	1971	16	1901	63	43	53	2.48	1902
17	Thu	6:44	4:54	12:00p	-	80	2024	25	1963	63	43	53	3.00	1995
18	Fri	6:44	4:54	12:30p	12:47a	78	2024	19	1901	63	43	53	4.68	1995
19	Sat	6:45	4:55	1:03p	1:49a	80	1967	17	1981	63	43	53	1.30	1887
20	Sun	6:45	4:55	1:42p	2:55a	78	1975	17	1981	63	43	53	2.90	2007
21	Mon	6:46	4:56	2:29p	4:05a	79	1998	16	1901	63	42	53	2.03	1918
22	Tue	6:46	4:56	3:26p	5:18a	80	2017	13	1989	62	42	52	4.29	1911
23	Wed	6:47	4:57	4:33p	6:28a	79	1970	9	1989	62	42	52	4.03	2015
24	Thu	6:47	4:57	5:47p	7:32a	78	2016	9	1989	62	42	52	1.80	1924
25	Fri	6:48	4:58	7:02p	8:27a	80	2016	8	1983	62	42	52	2.15	1943
26	Sat	6:48	4:58	8:14p	9:12a	78	2021	14	1983	62	42	52	2.14	1939
27	Sun	6:48	4:59	9:23p	9:50a	80	2016	18	1872	62	42	52	3.47	2024
28	Mon	6:49	5:00	10:27p	10:24a	81	1974	18	1925	62	42	52	5.10	1901
29	Tue	6:49	5:00	11:28p	10:54a	81	2021	16	1894	62	41	52	1.97	1914
30	Wed	6:49	5:01	-	11:23a	82	2021	14	1880	62	41	51	4.51	1968
31	Thu	6:50	5:02	12:28a	11:53a	81	2021	14	1983	62	41	51	4.10	2002

Data for Mobile, Alabama

a = A.M. p = P.M.

* Includes melted snow, sleet and hail

DECEMBER

Normal Precipitation 5.45" Wettest 15.37" 2009

Normal Temperature 53.3° Driest .53" 1889

Greatest Snowfall 3.0" Dec. 31, 1963

2025 MOBILE AREA WEATHER HIGHLIGHTS

JANUARY 21 RECORD SNOWSTORM AND BITTER COLD The combination of an Arctic air mass over the Deep South and a low pressure system over the central Gulf resulted in a record-setting snowstorm across the Mobile area on January 21. Snow fell for most of the day with an accumulation of 7.5" at the Mobile Regional Airport breaking the long-standing record of 6" that occurred on February 14-15, 1895. Snowfall depths were even greater in Baldwin County where totals of 10"-12" were reported. The thick cover of snow produced remarkably cold temperatures the following morning with a low of 6° in Mobile. This not only broke Mobile's record for the date, but tied the low temperature recorded on February 12, 1899 for the city's third coldest reading.

APRIL 6 HEAVY RAIN A slow moving cold front and squall line produced heavy rain and flash flooding across the Mobile area on April 6. A total of 6.51" fell at the Mobile Regional Airport setting a record for the date. However, the greatest rainfall occurred in the Spanish Fort area where 10"-12" was reported.

MAY 10 SEVERE THUNDERSTORMS A low pressure system over the Gulf Coast and a closed upper-air low over Alabama and Mississippi produced severe weather across the Mobile area and the Florida Panhandle on May 10. Several destructive tornadoes occurred over the Panhandle while mainly straight-line winds affected southwest Alabama. Eastern areas of Dauphin Island experienced damage when straight-line winds reached an estimated 90 mph. The storm system also produced periods of heavy rain with 3.06" falling on May 9-10 at the Mobile Regional Airport.

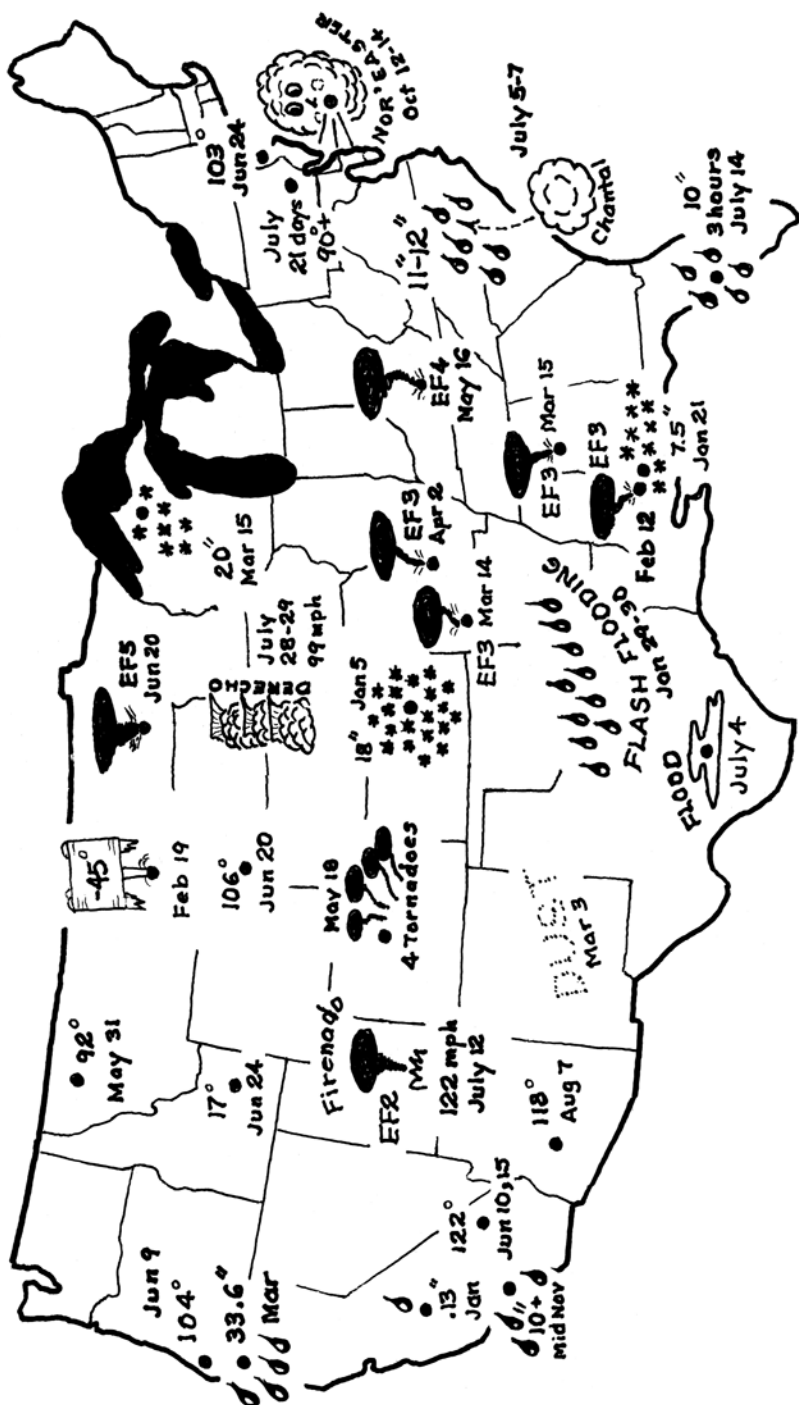
SEPTEMBER AND NOVEMBER DROUGHT High pressure dominated the Gulf Coast in September and November. Mobile's total rainfall for September was only 1.33" which was well below the normal of 5.30". However, from September 1-19 only .02" was recorded. After a near normal October, the drought returned in November. Only a trace of rain occurred during the first 24 days of November with a total rainfall of just .26" for the month.

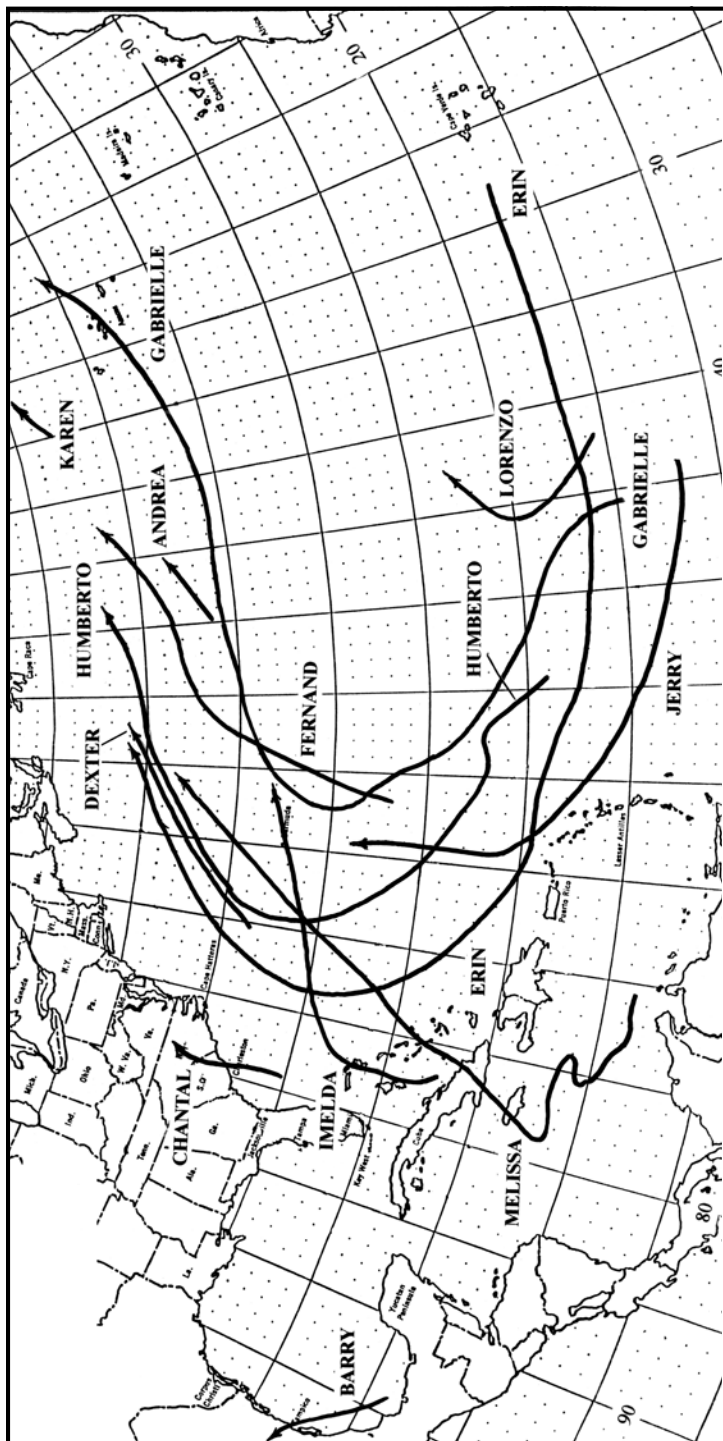


Photo courtesy of A. Williams

The storm system of January 21, 2025 left a record-setting blanket of snow across the Mobile area. Although Mobile established a new record with 7.5", the snowfall was generally greater in Baldwin County where many locations, such as Montrose (above photo), recorded snow depths that ranged from 8"-10".

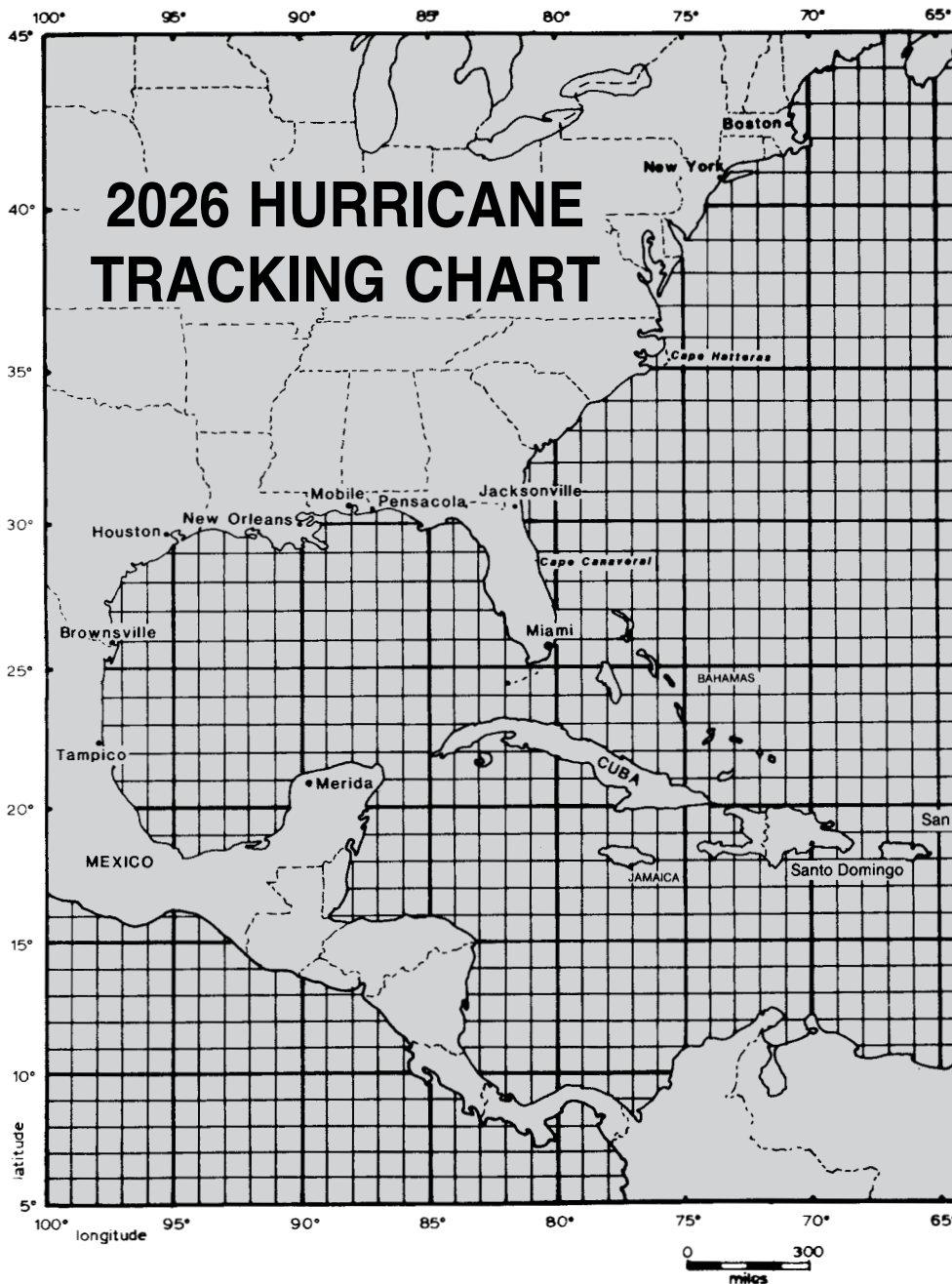
2025 National Weather Highlights





2025 HURRICANE SEASON

Hurricanes: Erin, Gabrielle, Humberto, Imelda, Melissa

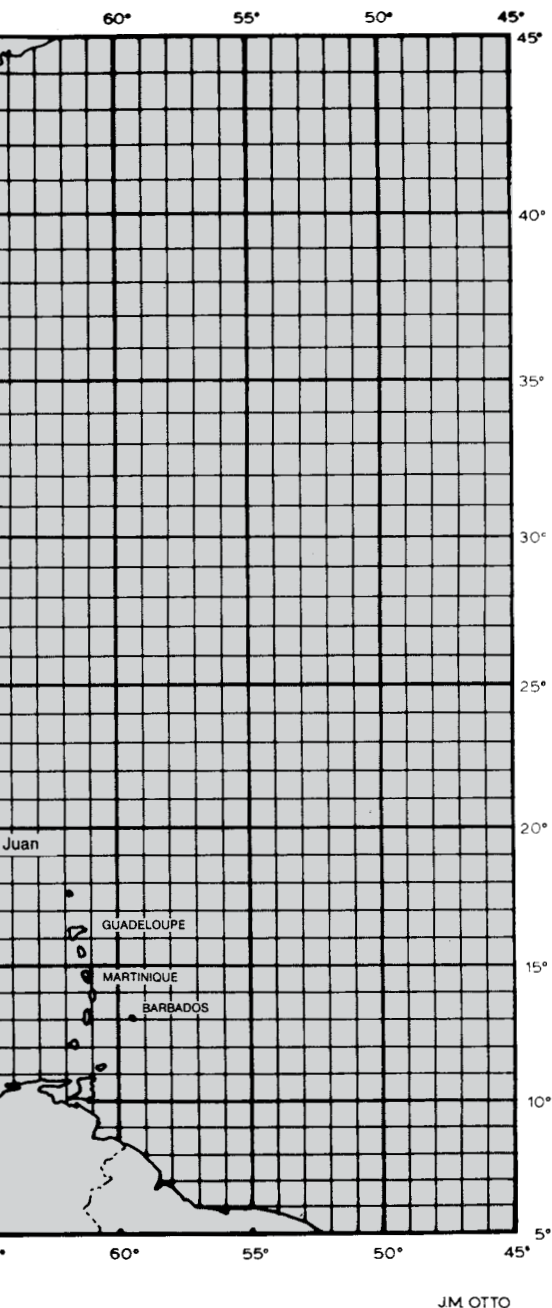


Most Intense Hurricanes To Hit The U.S. 1900-2025

HURRICANE	YEAR	PRES. (in.)	HURRICANE	YEAR	PRES. (in.)
1. Florida (Keys)	1935	26.35	6. Florida (Keys)/S. Texas	1919	27.37
2. CAMILLE (MS)	1969	26.84	7. IRMA (Keys)	2017	27.43
3. MICHAEL (FL)	2018	27.14	8. Florida (South Florida)	1928	27.43
4. KATRINA (LA/MS)	2005	27.17	9. DONNA (Florida)	1960	27.46
5. ANDREW (FL/LA)	1992	27.23	10. Florida (Miami)/MS/AL	1926	27.46

Costliest H

HURRICANE
1. HARVEY
2. KATRINA
3. SANDY
4. IAN
5. IRMA



Hurricanes In The United States 1900-2025

Billions of Dollars at Time of Occurrence

YEAR	COST	HURRICANE	YEAR	COST
2017	125	6. HELENE	2024	47
2005	125	7. MILTON	2024	34
2012	90	8. IKE	2008	30
2022	67	9. ANDREW	1992	27
2017	52	10. WILMA	2005	27

2026 ATLANTIC TROPICAL CYCLONE NAMES

ARTHUR
BERTHA
CRISTOBAL
DOLLY
EDOUARD
FAY
GONZALO
HANNA
ISAIAS
JOSEPHINE
KYLE
LEAH
MARCO
NANA
OMAR
PAULETTE
RENE
SALLY
TEDDY
VICKY
WILFRED

Deadliest Hurricanes To Hit The U.S. 1900-2025

HURRICANE	YEAR	DEATHS
1. Texas (Galveston)	1900	8,000
2. Florida (South Florida)	1928	2,500
3. KATRINA (LA/MS)	2005	1,200
4. New England	1938	600
5. Florida (Keys)/S. Texas	1919	600
6. AUDREY (LA/TX)	1957	416
7. Florida (Keys)	1935	408
8. Northeast United States	1944	390
9. Florida (Miami)/MS/AL	1926	372
10. Louisiana (Grand Isle)	1909	350

2025 HURRICANE SEASON IN REVIEW

By Aimee Inscore Barron

Operational Meteorologist

Coastal Weather Research Center (CWRC)

Department of Earth Sciences, University of South Alabama

The CWRC forecasted “near-normal” conditions for the 2025 Tropical Season this past spring, and this proved mostly true as the season unfolded. While an “average” tropical season in the Atlantic basin would typically produce 14 named tropical cyclones, 7 hurricanes, and 3 major hurricanes, there were 13 named tropical cyclones and 5 hurricanes in 2025, 4 of which were considered major hurricanes (reaching Category 3 strength or greater). That being said, the Accumulated Cyclone Energy (ACE) Index for 2025 was 132.5 units, which is above the climatological average range of 72-111 units. Therefore, while the number of tropical cyclones was near-average, the 2025 Atlantic Tropical Season was above-average, based on the ACE Index. Major Hurricanes Erin and Melissa contributed the greatest amounts of ACE this season with 32.2 units and 34.7 units, respectively.

Tropical Storm Chantal was the only tropical cyclone to officially make landfall on the US mainland in 2025. Chantal came ashore near Litchfield Beach, South Carolina, during the early morning hours of July 6th as a strong tropical storm. Chantal impacted portions of the Southeastern, Mid-Atlantic, and Northeastern US, but the greatest impacts occurred across the Carolinas.

While the center of circulation remained well offshore, Major Hurricane Erin's indirect impacts were notable. Erin created strong winds, rough seas, dangerous rip currents, and coastal flooding along the Eastern Seaboard, and especially along the Outer Banks of North Carolina, as it moved northward and then northeastward between the US Atlantic Coast and Bermuda.

Of the five hurricanes that developed in 2025, four of these storms were considered major hurricanes, and three of these storms achieved Category 5 Hurricane strength. The season finished strong with one final storm that left a somber mark on the Atlantic basin: Melissa.

On October 13th, the CWRC began monitoring and discussing a tropical wave that was emerging off of the coast of Africa. By October 21st, the wave had moved into the eastern Caribbean and officially became Tropical Storm Melissa. Over the next six days, Melissa slowly moved west-northwestward across the central Caribbean, rapidly intensifying to a hurricane on October 25th during the early afternoon hours and to a major hurricane later that night. Melissa achieved Category 5 Hurricane strength early on the morning of October 27th, and it maintained this

strength as it made a sharp turn to the north-northeast later that night. Major Hurricane Melissa made its first landfall near New Hope, Jamaica, around noon on October 28th and began to gradually weaken as it moved across the island. The storm's second landfall occurred near the Cuban city of Chivirico early on the morning of the 29th before Melissa continued to move north-northeastward across the Bahamas and then northeastward into the open Atlantic while continuing to gradually weaken.

Major Hurricane Melissa proved to be an impressive finale to the 2025 Atlantic tropical season with sustained winds of 185 mph and a minimum central pressure of 892 mb recorded at its initial landfall (which was also the storm's overall peak values). Melissa's pressure reading is tied for the strongest hurricane at landfall and tied for the third most intense hurricane overall in the Atlantic basin. By wind speed, Melissa is tied for the second strongest landfalling hurricane and tied for the second strongest hurricane overall on record in the Atlantic basin.

Even though most storms remained over open water, and the US mainland received minimal impacts (compared to previous years), the 2025 Atlantic Tropical Season and Melissa's impacts to Jamaica certainly remind us that it only takes one storm to make an impactful season.

Name	Status	Month	Max Wind (mph)	Min Pressure (mb)
Andrea	TS	Jun	40	1014
Barry	TS	Jun	45	1006
Chantal	TS	Jul	60	1002
Dexter	TS	Aug	60	999
Erin	MH	Aug	160	915
Fernand	TS	Aug	60	999
Gabrielle	MH	Sep	140	948
Humberto	MH	Sep-Oct	160	924
Imelda	H	Sep-Oct	100	966
Jerry	TS	Oct	65	999
Karen	STS	Oct	45	998
Lorenzo	TS	Oct	60	999
Melissa	MH	Oct	185	892

KEY: STS - Subtropical Storm; TS - Tropical Storm;
H - Hurricane; **MH** - Major Hurricane

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LATE WINTER TORNADOES ACROSS THE SOUTH



Photo courtesy of the Mobile National Weather Service

Tornado survey teams from the National Weather Service offices in Mobile and Birmingham were rather busy in February and March. On February 12, an EF3 tornado carved a 27.7-mile track across Wayne County, Mississippi producing gusts that were estimated at 150 mph (above photo). Fortunately, there were no fatalities. On the same day, an EF2 tornado struck eastern Washington County, Alabama and neighboring Clarke County. Then, after nearly three weeks of quiet weather, an EF2 tornado touched down near Whistler, Mississippi on March 4 with an estimated peak wind of 125 mph. This event was followed by an outbreak of tornadoes across Alabama on March 15. The strongest of the Alabama twisters was in Plantersville where an EF3 with winds of 140 mph caused major damage and two fatalities. In addition, there was one fatality in Winterboro as an EF2 tornado with 120 mph winds tore through the town. The powerful tornado flipped an empty school bus onto the heavily damaged Winterboro High School gymnasium (photo below). Strong tornadoes also occurred in Tallapoosa County, Windham Springs and Pike County.



Photo courtesy of the Birmingham National Weather Service

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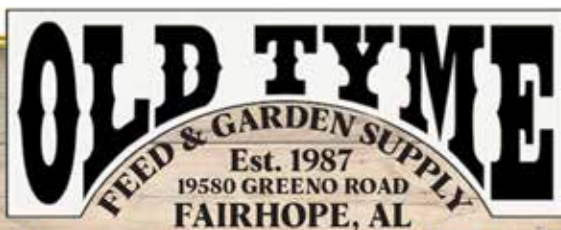


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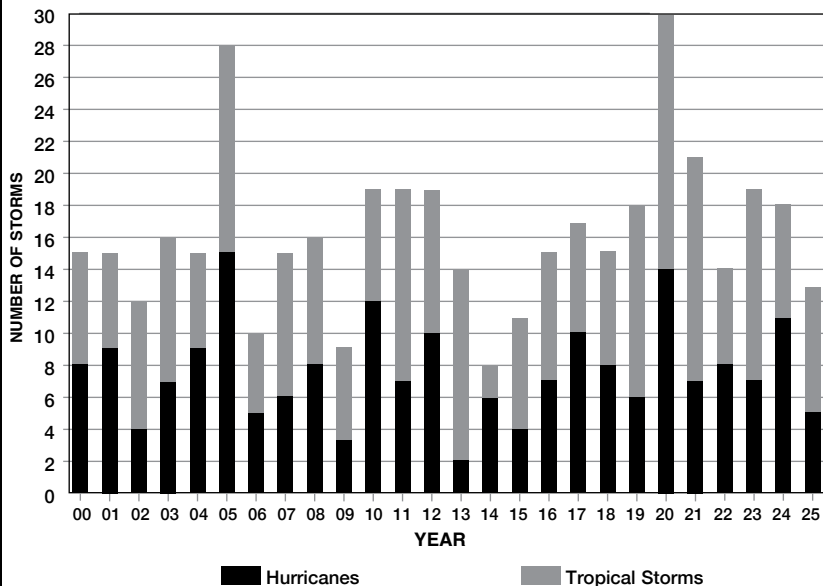


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TROPICAL STORMS AND HURRICANES 2000-2025



The above graph shows the number of tropical storms and hurricanes each year from 2000 through 2025 with hurricanes shown in black and tropical storms in gray. The 30 storms in 2020 is the all-time record for a single season. During this 26-year period, Michael (2018) was the only hurricane to reach the U.S. as a category 5 storm. In fact, since 1900 there have only been three other hurricanes to strike the U.S. as a category 5. Those storms were Camille (1969), Andrew (1992) and the Labor Day Hurricane (1935).



Photo courtesy of NWS

On September 30, 2025, the centers of Hurricane Humberto (right) and Tropical Storm Imelda (left) came within 500 miles of each other while drifting north over the southwest Atlantic. This was the closest that two named storms have come since the mid 1960's. Meteorologists believe that the stronger storm (Humberto) very likely caused Imelda's track to turn to the northeast and away from a possible landfall in the Carolinas. The interaction of these two tropical systems will be studied for years to come.

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WORLD WEATHER EXTREMES

(Degrees Fahrenheit, Inches of Precipitation)

TEMPERATURE

Highest:	134°	Death Valley, California	Jul 10, 1913
Lowest:	-128.5°	Vostok, Antarctica	Jul 20, 1983

HEAVY RAINFALL

1 minute:	1.23"	Unionville, Missouri	Jul 4, 1956
60 minutes:	12.0"	Holt, Missouri	Jun 22, 1947
24 hours:	71.8"	La Reunion Island	Jan 7-8, 1966
48 hours:	98.15"	Cherrapunji, India	Jun 15-16, 1995
72 hours:	154.72"	La Reunion Island	Feb 24-26, 2007
12 months:	1,042"	Cherrapunji, India	Aug 1860-Jul 1861

SEVERE WEATHER

Hailstone, largest:	2.25 lbs.	Gopalganj, Bangladesh	Apr 14, 1986
Hailstone, highest mortality:	246 persons	Moradabad, India	Apr 30, 1888
Lightning, longest flash:	515 miles	Texas to Missouri	Oct 22, 2017
Lightning, longest duration (single flash):	17.1 secs	Uruguay	June 18, 2020
Lightning, highest mortality (single flash):	21 persons	Zimbabwe	Dec 23, 1975
Wave height (buoy), highest:	62.3 ft	North Atlantic Ocean	Feb 4, 2013
Wind gust, highest non-tornado:	253 mph	Barrow Island, Aust	Apr 10, 1996
Tropical cyclone, most intense:	870mb-25.69"	Typhoon Tip	Oct 1, 1979
Tropical cyclone, largest eye:	56 miles	TC Kerry Coral Sea	Feb 21, 1979
Tropical cyclone, smallest eye:	4 miles	TC Tracy Darwin, Aust	Dec 24, 1974
Tropical cyclone, highest storm surge:	42 ft	Queensland, Aust	Mar 5, 1899
Tornado, greatest outbreak:	201 tornadoes	Southeast U.S.	Apr 27, 2011
Tornado, greatest diameter:	2.6 miles	El Reno, OK	May 31, 2011
Tornado, strongest wind:	302 mph	Bridge Creek, OK	May 3, 1999
Tornado, longest track:	212 miles	Missouri to Indiana	Mar 18, 1925
Tornado, longest transport: (personal check)	223 miles	KS to NE	Apr 11, 1991

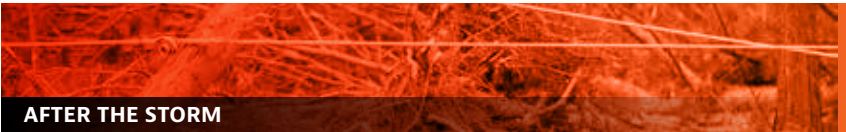
Source: World Meteorological Organization

ARE YOU STORM READY?

Make a safety plan before severe weather strikes. Alabama can experience severe weather any time of year. That's why Alabama Power is prepared to work quickly and safely to restore service. We work around the clock to achieve a 55% faster outage restoration time than the national average – and we always value safety above all else. Learn about the things you can do to prepare for severe weather and its aftermath.



1. Charge cellphones and other electronic devices and have a battery-operated weather radio to stay informed.
2. While portable generators can help keep appliances running during outages, they can also be very dangerous when used improperly. Be sure to thoroughly read the manufacturer's instructions before use.
3. Create a family plan for emergencies and discuss how to stay safe in all weather conditions.
4. Set the thermostat to a comfortable level in your house and keep doors and windows closed. That way, in the event of an outage, your house will stay relatively comfortable for about 48 hours.
5. In the event of a tornado, plan to seek shelter inside a sturdy building on the lowest level. Choose a small room with no windows, such as an interior closet, hallway or bathroom.



1. Report an outage or a hazardous situation, such as a downed power line, at AlabamaPower.com or by calling Alabama Power at 1-800-888-APCO (2726) or local law enforcement.
2. Make sure roads are safe before driving. Even after the storm, roads can still be dangerous due to debris and other potential damage.
3. Never drive over or under downed power lines and keep children and pets away from them. Be sure to stay away from fallen trees or debris where downed lines can be hiding. Never attempt to remove tree limbs caught in downed power lines.
4. In the event of an outage, turn off appliances to avoid any potential safety hazards when power is restored. If using a portable generator, only directly connect essential appliances, such as your refrigerator. Plugging portable generators into your household electrical wiring can cause serious injury.
5. To avoid carbon monoxide poisoning, always operate portable generators outdoors in a well-ventilated, dry area away from windows and air intakes to the home.



Scan for more info or visit
AlabamaPower.com/storm

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MOBILE WEATHER EXTREMES

(Degrees Fahrenheit, Inches of Precipitation)

HOTTEST DAYS

106° August 26, 2023
105° August 27, 2023
105° August 29, 2000
104° July 25, 1952
103° August 23, 2023
103° 2011, 1980, 1952, 1925

COLDEST DAYS

-1° February 13, 1899
3° January 21, 1985
6° February 12, 1899
6° January 22, 2025
7° January 11, 1962, 1982
8° December 25, 1983

WETTEST MONTHS

26.67 June 1900
24.12 September 1998
20.66 June 2003
20.50 July 1916
20.23 March 1929

DRIEST MONTHS

.00 October 2016
.00 October 1874
T October 1978
.02 October 1987
.03 October 1971

WETTEST YEARS

92.32 1881
91.18 1900
90.53 1947
89.86 1912
89.34 1929

DRIEST YEARS

37.15 1938
39.50 1904
42.35 1954
42.51 1890
43.96 1968

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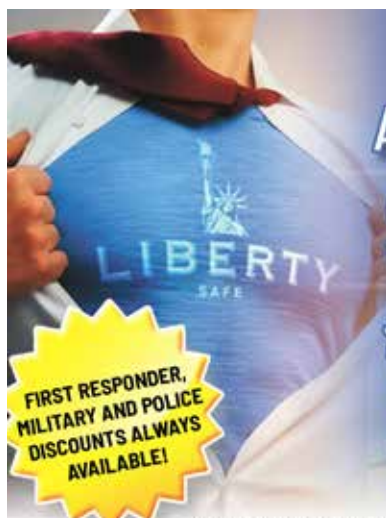
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ALABAMA DEEP SEA FISHING RODEO RECORD HOLDERS

		Lbs.	Oz.	Year
Amberjack	Don Adcock	120	13	2009
Barracuda	Steven Hawkins	52	4	2005
Black Drum	Dianna Fournier	62	13	2005
Blackfin Tuna	Brian Shumock	32	9	2008
Blackfish	Bobby Barnes	37	5	1976
Bluefish	Ryne Vincent	16	0	2019
Blue Marlin	Frank Mooror	618	0	1991
Blue Runner	Donald Davis	10	4	1997
Bonito	Kyle Davis	22	4	2021
Cavalla	Brian Pelton	48	5	1985
Dolphin	Bancroft McMurphy	58	8	1984
Drum	Richard Collier	56	4	1993
Flounder	Billy Sprinkle	10	4	1991
Gray Snapper	Chris Schwall	14	1	2006
Gafftopsail	Barry Bracknell, Jr.	8	13	1992
Gray Triggerfish	Richard Collier	10	8	2000
Grouper	Jere Austill, Jr.	74	8	1963
King Mackerel	Jeremy Goldman	69	15	2014
Ladyfish	Sam Wooley, III	3	15	1997
Lane Snapper	John Gentry	4	15	2016
Ling	Artie Scholtes	81	6	2002
Pompano	Wesley Wing	3	7	2017
Red Snapper	Frances Patrick	37	8	1982
Sailfish	Robert L. Meador, Jr.	81	0	1974
Scamp	Chad Robbins	27	6	2006
Shark	Brett Rutledge	1,019	0	2023
Sheepshead	Richard Collier	13	7	1993
Spanish Mackerel	Lee Olander	7	12	1973
Speckled Trout	Trenny Woodham	8	14	2014
Swordfish	Ellis Blackmon	232	5	2021
Tarpon	Charlie H. Jackson	173	0	1996
Tuna	Doyle Taylor	179	6	2006
Vermilion Snapper	Colton Long	5	5	2016
Wahoo	Matt McLeod	117	14	2021
Warsaw Grouper	Michael Driver	226	0	1988
White Marlin	Randy Gibbs	93	8	1988
White Trout	Willard Lowery, Jr.	6	5	1998
Yellowfin Tuna	Melvin Dunn	210	0	2024

2025 ALABAMA DEEP SEA FISHING RODEO FIRST PLACE WINNERS

		Lbs.	Oz.
Barracuda	Charlie Portella	24	17
Billfish	R. Moran, C. Crumbley, S. Poth	500	pts
Blackfin Tuna	Andrew McNeil	25	5
Blackfish	Steadman McMurphy	31	15
Bluefish	Jason Pate	5	5
Blue Runner	Wyatt Barnhill II	5	10
Bonito	Daniel Woodard	17	5
Bull Shark	James Joullian	370	0
Crevale	Brandon Dunn	31	1
Dolphin	Eddie Farmer	24	2
Drum (Black)	Jonah Dear	49	8
Flounder	Justin Midgette	5	4
Gafftopsail	Kyndall Chambliss	6	15
Gray Snapper	Caleb Davis	10	13
Grouper	Aaron Davidson	24	10
King Mackerel	Jeffrey Gates	55	10
Ladyfish	James Martin	3	5
Ling (Cobia)	Mathew Glenn	39	11
Pompano	Jennings Duhe	2	7
Porgy	Perry Barnhill	3	13
Redfish	Samuel William Glass IV	7	15
Red Snapper	Kreuger Heins	32	4
Scamp	Neal Foster	25	7
Sheepshead	Marty Hemenway	9	0
Spanish Mackerel	Ryne Vincent	4	10
Speckled Trout	Arian Belt	4	3
Swordfish	Barkley Sims	223	14
Tarpon	Mark McDonald	750	pts
Tiger Shark	Ray Crumbley	690	13
Vermilion Snapper	Nicholas Martin	4	15
Wahoo	Andrew Barfoot	47	9
White Trout	Brantley Johnson	2	12
Yellowfin Tuna	Riley Tinaka	72	1



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2026 PREDICTED TIDES FOR MOBILE AND VICINITY

(See Pages 34-36)

TIDES

The tides are caused by the gravitational attraction of the moon and sun on the Earth. The moon is the primary tide force. As the Earth turns eastward on its axis, the tides move westward somewhat after the passage of the moon. The expected tide pattern is two high and two low tides in 24 hours (a semi-daily or semi-diurnal tide pattern). The Gulf Coast, however, has a pattern that usually has only one high tide and one low tide in 24 hours (a daily or diurnal pattern) except for several days during the month. Two to seven days a month will have two high and two low tides during which fishing is said to be poor.

TIDES AND WINDS

Mobile Bay is relatively shallow being less than 15 feet deep except in the ship channel (40 feet deep, 300 feet wide) and at the entrance to the Bay where natural inflow and outflow has made it deeper. Strong north winds that often accompany cold fronts may lower the water level of Mobile Bay causing boats to be grounded.

Likewise, strong south winds bring high water levels to the Bay

producing flooding that has often closed the Causeway. Strong winds can cause greater differences in Bay water levels than the tides.

TIDE CORRECTIONS

Tides given in the following tables are made up from National Ocean Survey data. Tides are based on **mean low water (MLW)** and are the predicted tides in feet and tenths of feet. A correction must be applied to the times and heights given in the tables for places other than the primary tides stations. For example, at Fort Gaines, at the Mobile Bay entrance, the tides will occur earlier (see Tidal Differences below). The High Tide is one hour and fifty-one minutes sooner at Fort Gaines (-1h51m) and the Low Tide is one hour and forty-nine minutes sooner (-1h49m) than at the mouth of the Mobile River. These times must be subtracted from the times listed in the Tide Tables. The height of predicted High Tide at Fort Gaines is also two-tenths of one foot less than that listed in the tables, hence, subtract this amount (-0.2) from the height of High Tide given to determine High Tide height at Fort Gaines.

TIDE CORRECTIONS FOR OTHER LOCATIONS BASED UPON THE TIDES AT THE MOUTH OF THE MOBILE RIVER (h=hours, m=minutes)

Place	Time		Height (ft.)	
	High	Low	High	Low
Mobile Pt. (Ft. Morgan)	-1h 46m	-1h 32m	-0.3	0.0
Ft. Gaines				
Mobile Bay entrance	-1h 51m	-1h 49m	-0.2	0.0
Bon Secour				
Bon Secour River	-1h 13m	-1h 17m	+0.1	0.0
Fowl River				
Mobile Bay entrance	-0h 19m	-0h 09m	0.0	0.0
Great Point Clear	-1h 03m	-0h 57m	-0.1	0.0
Lower Hall Landing				
Tensaw River	+2h 16m	+3h 05m	-0.2	0.0



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2026 PREDICTED TIDES, MOUTH OF THE MOBILE RIVER

JANUARY

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Thu 1	9:36p	1.8	8:58a	-1.1
Fri 2	10:35p	1.8	9:52a	-1.1
Sat 3	11:30p	1.7	10:42a	-1.1
Sun 4	-----	---	11:26a	-1.0
Mon 5	12:19a	1.6	11:58a	-0.8
Tue 6	1:03a	1.3	12:10p	-0.6
Wed 7	1:42a	1.0	11:49a	-0.3
Thu 8	2:09a	0.7	11:11a	-0.1
	7:11p	0.6	-----	---
Fri 9	6:21p	0.8	10:19a	0.0
Sat 10	6:04p	1.0	7:37a	0.0
Sun 11	6:16p	1.2	6:38a	-0.2
Mon 12	6:44p	1.3	6:52a	-0.4
Tue 13	7:23p	1.4	7:26a	-0.6
Wed 14	8:13p	1.4	8:04a	-0.7
Thu 15	9:10p	1.4	8:43a	-0.8
Fri 16	10:05p	1.5	9:19a	-0.8
Sat 17	10:54p	1.5	9:52a	-0.8
Sun 18	11:38p	1.4	10:19a	-0.8
Mon 19	-----	---	10:38a	-0.8
Tue 20	12:19a	1.3	10:48a	-0.7
Wed 21	1:01a	1.2	10:46a	-0.5
Thu 22	1:47a	0.9	10:36a	-0.3
	6:38p	0.5	9:24p	0.4
Fri 23	2:48a	0.6	10:20a	0.0
	5:49p	0.6	11:52p	0.2
Sat 24	4:42a	0.3	9:43a	0.1
	5:20p	0.8	-----	---
Sun 25	5:20p	1.1	3:35a	0.0
Mon 26	5:44p	1.3	5:09a	-0.3
Tue 27	6:27p	1.5	6:19a	-0.6
Wed 28	7:23p	1.6	7:18a	-0.8
Thu 29	8:30p	1.7	8:10a	-1.0
Fri 30	9:39p	1.7	8:58a	-1.1
Sat 31	10:41p	1.6	9:40a	-1.0

FEBRUARY

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Sun 1	11:33p	1.5	10:15a	-0.9
Mon 2	-----	---	10:38a	-0.7
Tue 3	12:20a	1.2	10:38a	-0.4
Wed 4	1:04a	1.0	10:11a	-0.1
	5:52p	0.5	8:42p	0.4
Thu 5	1:52a	0.7	9:43a	0.1
	5:03p	0.6	10:29p	0.3
Fri 6	3:09a	0.4	9:06a	0.2
	4:25p	0.8	-----	---
Sat 7	4:22p	1.1	1:24a	0.1
Sun 8	4:42p	1.2	3:56a	-0.1
Mon 9	5:15p	1.3	5:13a	-0.2
Tue 10	5:56p	1.4	6:15a	-0.4
Wed 11	6:47p	1.4	7:04a	-0.5
Thu 12	7:48p	1.4	7:45a	-0.6
Fri 13	8:54p	1.5	8:20a	-0.6
Sat 14	9:56p	1.5	8:49a	-0.7
Sun 15	10:49p	1.4	9:13a	-0.6
Mon 16	11:40p	1.3	9:29a	-0.5
Tue 17	-----	---	9:36a	-0.3
Wed 18	12:35a	1.1	9:31a	-0.1
	5:22p	0.5	7:26p	0.5
Thu 19	1:48a	0.9	9:17a	0.1
	4:18p	0.6	9:02p	0.3
Fri 20	3:43a	0.7	8:58a	0.3
	3:37p	0.8	10:25p	0.2
Sat 21	6:07a	0.5	8:12a	0.4
	3:23p	1.1	-----	---
Sun 22	3:42p	1.4	12:37a	0.0
Mon 23	4:19p	1.6	3:16a	-0.2
Tue 24	5:07p	1.7	4:55a	-0.4
Wed 25	6:04p	1.7	6:10a	-0.6
Thu 26	7:08p	1.7	7:09a	-0.7
Fri 27	8:23p	1.7	7:56a	-0.7
Sat 28	9:40p	1.6	8:35a	-0.7

MARCH

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Sun 1	10:47p	1.4	9:04a	-0.5
Mon 2	11:47p	1.2	9:18a	-0.2
Tue 3	-----	---	9:06a	0.1
	4:26p	0.6	6:43p	0.6
Wed 4	12:57a	0.9	8:37a	0.3
	3:27p	0.7	8:22p	0.4
Thu 5	3:08a	0.7	8:14a	0.5
	2:31p	0.9	9:32p	0.3
Fri 6	2:16p	1.1	10:40p	0.1
Sat 7	2:33p	1.3	-----	---
Sun 8*	4:04p	1.5	12:17a	0.1
Mon 9	4:43p	1.5	3:39a	0.0
Tue 10	5:28p	1.6	5:16a	-0.1
Wed 11	6:18p	1.6	6:31a	-0.2
Thu 12	7:13p	1.6	7:25a	-0.3
Fri 13	8:13p	1.6	8:04a	-0.3
Sat 14	9:24p	1.5	8:34a	-0.3
Sun 15	10:41p	1.5	8:57a	-0.2
Mon 16	11:58p	1.3	9:14a	-0.1
Tue 17	-----	---	9:20a	0.1
Wed 18	1:20a	1.1	9:11a	0.4
	3:32p	0.8	8:25p	0.5
Thu 19	3:13a	1.0	8:50a	0.6
	2:37p	1.0	9:35p	0.3
Fri 20	5:36a	0.9	8:19a	0.8
	2:13p	1.2	10:40p	0.1
Sat 21	2:27p	1.5	-----	---
Sun 22	3:03p	1.7	12:04a	0.0
Mon 23	3:51p	1.9	2:31a	-0.1
Tue 24	4:47p	2.0	4:16a	-0.2
Wed 25	5:45p	2.0	5:38a	-0.3
Thu 26	6:44p	1.9	6:46a	-0.4
Fri 27	7:45p	1.8	7:40a	-0.4
Sat 28	8:56p	1.6	8:20a	-0.2
Sun 29	10:39p	1.3	8:47a	0.0
Mon 30	-----	---	8:51a	0.3
Tue 31	12:38a	1.1	8:17a	0.6
	2:39p	0.9	7:53p	0.7

* After 2:00 am Sunday, March 8 times are shown in Daylight Saving Time until 2:00 am Sunday, November 1.

APRIL

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Wed 1	2:50a	0.9	7:39a	0.8
	1:45p	1.1	9:06p	0.4
Thu 2	1:21p	1.3	9:59p	0.3
Fri 3	1:31p	1.5	10:46p	0.2
Sat 4	1:57p	1.7	11:42p	0.1
Sun 5	2:32p	1.7	-----	---
Mon 6	3:14p	1.8	1:21a	0.1
Tue 7	4:02p	1.8	3:13a	0.1
Wed 8	4:52p	1.8	4:28a	0.0
Thu 9	5:42p	1.8	5:28a	0.0
Fri 10	6:31p	1.7	6:15a	0.0
Sat 11	7:22p	1.6	6:51a	0.0
Sun 12	8:32p	1.5	7:18a	0.1
Mon 13	10:50p	1.2	7:35a	0.3
Tue 14	-----	---	7:35a	0.5
	2:08p	1.0	6:45p	0.8
Wed 15	1:11a	1.1	7:10a	0.8
	1:08p	1.1	8:13p	0.5
Thu 16	4:01a	1.0	6:19a	1.0
	12:31p	1.3	9:12p	0.2
Fri 17	12:32p	1.6	10:11p	0.0
Sat 18	12:59p	1.9	11:26p	-0.1
Sun 19	1:41p	2.1	-----	---
Mon 20	2:32p	2.2	1:12a	-0.2
Tue 21	3:30p	2.2	2:48a	-0.2
Wed 22	4:30p	2.1	4:02a	-0.3
Thu 23	5:25p	2.0	5:06a	-0.2
Fri 24	6:14p	1.8	6:00a	-0.1
Sat 25	6:58p	1.5	6:41a	0.1
Sun 26	7:38p	1.2	7:01a	0.4
Mon 27	-----	---	6:19a	0.7
	1:22p	1.1	6:14p	0.9
Tue 28	1:05a	1.0	5:10a	0.9
	12:32p	1.2	8:34p	0.6
Wed 29	11:51a	1.4	9:10p	0.4
Thu 30	11:49a	1.6	9:45p	0.2

2026 PREDICTED TIDES, MOUTH OF THE MOBILE RIVER

MAY

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Fri 1	12:10p	1.8	10:24p	0.1
Sat 2	12:40p	1.9	11:12p	0.1
Sun 3	1:18p	1.9	-----	---
Mon 4	2:00p	2.0	12:20a	0.1
Tue 5	2:47p	2.0	1:40a	0.1
Wed 6	3:35p	2.0	2:43a	0.0
Thu 7	4:21p	1.9	3:31a	0.0
Fri 8	5:04p	1.9	4:07a	0.1
Sat 9	5:44p	1.7	4:34a	0.1
Sun 10	6:25p	1.5	4:50a	0.3
Mon 11	7:18p	1.2	4:50a	0.5
Tue 12	-----	---	4:31a	0.7
	12:07p	1.1	7:03p	0.8
Wed 13	1:16a	1.0	3:43a	0.9
	11:09a	1.3	8:04p	0.5
Thu 14	10:47a	1.6	8:56p	0.2
Fri 15	11:06a	1.8	9:52p	-0.1
Sat 16	11:45a	2.1	10:59p	-0.2
Sun 17	12:35p	2.2	-----	---
Mon 18	1:27p	2.3	12:17a	-0.3
Tue 19	2:25p	2.3	1:34a	-0.4
Wed 20	3:23p	2.2	2:38a	-0.3
Thu 21	4:16p	2.1	3:31a	-0.2
Fri 22	5:00p	1.8	4:11a	0.0
Sat 23	5:33p	1.5	4:33a	0.3
Sun 24	5:45p	1.2	4:08a	0.5
Mon 25	11:23a	1.2	3:07a	0.8
	-----	---	9:41p	0.7
Tue 26	10:14a	1.4	9:05p	0.5
Wed 27	9:56a	1.6	9:12p	0.3
Thu 28	10:17a	1.8	9:37p	0.1
Fri 29	10:51a	1.9	10:13p	0.0
Sat 30	11:31a	2.0	10:56p	0.0
Sun 31	12:15p	2.0	11:47p	0.0

JUNE

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Mon 1	1:01p	2.0	-----	---
Tue 2	1:47p	2.0	12:38a	-0.1
Wed 3	2:32p	2.0	1:22a	-0.1
Thu 4	3:15p	2.0	1:56a	0.0
Fri 5	3:55p	1.9	2:19a	0.0
Sat 6	4:33p	1.7	2:31a	0.1
Sun 7	5:11p	1.4	2:31a	0.3
Mon 8	11:34a	1.1	2:21a	0.5
	5:43p	1.1	2:10p	1.1
Tue 9	9:32a	1.2	1:58a	0.7
	-----	---	7:58p	0.8
Wed 10	8:49a	1.4	7:49p	0.4
Thu 11	8:58a	1.7	8:34p	0.1
Fri 12	9:36a	1.9	9:28p	-0.2
Sat 13	10:30a	2.1	10:26p	-0.3
Sun 14	11:30a	2.3	11:28p	-0.5
Mon 15	12:31p	2.3	-----	---
Tue 16	1:29p	2.3	12:28a	-0.5
Wed 17	2:25p	2.2	1:23a	-0.4
Thu 18	3:18p	2.1	2:07a	-0.3
Fri 19	4:03p	1.8	2:37a	0.0
Sat 20	4:37p	1.4	2:38a	0.3
Sun 21	9:50a	1.0	1:48a	0.6
	4:53p	1.1	12:34p	1.0
Mon 22	8:15a	1.2	12:41a	0.8
	-----	---	9:09p	0.7
Tue 23	7:46a	1.5	8:28p	0.4
Wed 24	8:02a	1.7	8:40p	0.2
Thu 25	8:36a	1.8	9:09p	0.1
Fri 26	9:22a	1.9	9:45p	0.0
Sat 27	10:17a	1.9	10:26p	-0.1
Sun 28	11:13a	2.0	11:06p	-0.1
Mon 29	12:07p	2.0	11:44p	-0.1
Tue 30	12:55p	2.0	-----	---

JULY

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Wed 1	1:39p	2.0	12:15a	-0.1
Thu 2	2:21p	1.9	12:37a	0.0
Fri 3	3:03p	1.8	12:49a	0.0
Sat 4	3:48p	1.6	12:49a	0.2
Sun 5	4:37p	1.4	12:40a	0.4
Mon 6	7:46a	1.1	12:28a	0.6
	5:35p	1.1	12:26p	1.0
Tue 7	7:08a	1.3	12:00a	0.8
	-----	---	3:28p	0.7
Wed 8	7:02a	1.6	6:47p	0.4
Thu 9	7:23a	1.8	7:52p	0.2
Fri 10	8:06a	2.0	8:49p	-0.1
Sat 11	9:08a	2.1	9:43p	-0.3
Sun 12	10:22a	2.2	10:36p	-0.4
Mon 13	11:34a	2.3	11:26p	-0.4
Tue 14	12:39p	2.3	-----	---
Wed 15	1:36p	2.2	12:12a	-0.3
Thu 16	2:31p	2.0	12:49a	-0.1
Fri 17	3:24p	1.7	1:10a	0.2
Sat 18	-----	---	12:49a	0.5
	4:18p	1.4	11:59p	0.7
Sun 19	6:54a	1.1	11:38a	0.9
	5:13p	1.1	11:07p	0.9
Mon 20	6:07a	1.4	2:06p	0.8
Tue 21	6:05a	1.6	6:34p	0.6
Wed 22	6:27a	1.8	7:27p	0.4
Thu 23	7:02a	1.9	8:14p	0.2
Fri 24	7:47a	1.9	8:57p	0.1
Sat 25	8:46a	1.9	9:38p	0.1
Sun 26	9:57a	2.0	10:14p	0.0
Mon 27	11:06a	2.0	10:46p	0.0
Tue 28	12:03p	2.0	11:11p	0.0
Wed 29	12:51p	2.0	11:27p	0.1
Thu 30	1:37p	1.9	11:32p	0.3
Fri 31	2:26p	1.8	11:26p	0.4

AUGUST

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Sat 1	3:26p	1.6	11:13p	0.6
Sun 2	6:18a	1.1	10:09a	1.0
	4:42p	1.4	11:00p	0.8
Mon 3	5:38a	1.3	11:29a	0.8
	6:21p	1.1	10:34p	1.0
Tue 4	5:19a	1.5	1:07p	0.7
Wed 5	5:28a	1.8	4:01p	0.5
Thu 6	5:58a	2.0	6:32p	0.3
Fri 7	6:43a	2.1	7:49p	0.1
Sat 8	7:42a	2.2	8:48p	-0.1
Sun 9	8:58a	2.2	9:38p	-0.2
Mon 10	10:25a	2.3	10:22p	-0.2
Tue 11	11:44a	2.2	11:01p	-0.1
Wed 12	12:51p	2.1	11:31p	0.2
Thu 13	1:55p	1.9	11:40p	0.5
Fri 14	3:11p	1.6	11:05p	0.8
Sat 15	5:34a	1.1	9:33a	0.9
	4:51p	1.4	10:27p	1.0
Sun 16	4:32a	1.3	10:51a	0.8
	6:44p	1.2	9:45p	1.1
Mon 17	4:05a	1.6	12:09p	0.7
Tue 18	4:22a	1.8	1:54p	0.6
Wed 19	4:52a	1.9	4:30p	0.5
Thu 20	5:31a	2.0	6:30p	0.4
Fri 21	6:17a	2.0	7:41p	0.3
Sat 22	7:11a	2.0	8:30p	0.3
Sun 23	8:16a	2.0	9:07p	0.2
Mon 24	9:35a	2.0	9:37p	0.2
Tue 25	10:53a	1.9	9:59p	0.3
Wed 26	11:57a	1.9	10:13p	0.4
Thu 27	12:56p	1.8	10:15p	0.6
Fri 28	2:02p	1.7	10:05p	0.8
Sat 29	4:41a	1.2	8:46a	1.0
	3:31p	1.5	9:49p	1.0
Sun 30	3:46a	1.3	9:49a	0.8
	5:19p	1.4	9:32p	1.2
Mon 31	3:16a	1.5	10:47a	0.6

2026 PREDICTED TIDES, MOUTH OF THE MOBILE RIVER

SEPTEMBER

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Tue 1	3:20a	1.8	11:54a	0.5
Wed 2	3:47a	2.0	1:51p	0.4
Thu 3	4:29a	2.1	4:35p	0.3
Fri 4	5:21a	2.2	6:18p	0.2
Sat 5	6:20a	2.3	7:31p	0.1
Sun 6	7:27a	2.2	8:26p	0.0
Mon 7	8:46a	2.2	9:10p	0.1
Tue 8	10:27a	2.0	9:46p	0.3
Wed 9	12:03p	1.9	10:07p	0.5
Thu 10	1:34p	1.7	9:57p	0.9
Fri 11	3:51a	1.1	7:53a	1.0
	3:28p	1.5	9:12p	1.1
Sat 12	2:35a	1.3	9:13a	0.8
	5:36p	1.4	8:37p	1.3
Sun 13	1:53a	1.6	10:13a	0.6
Mon 14	2:06a	1.8	11:07a	0.5
Tue 15	2:35a	2.0	12:08p	0.5
Wed 16	3:12a	2.1	1:46p	0.5
Thu 17	3:56a	2.1	3:56p	0.5
Fri 18	4:46a	2.1	5:32p	0.4
Sat 19	5:39a	2.0	6:43p	0.4
Sun 20	6:35a	2.0	7:32p	0.4
Mon 21	7:35a	1.9	8:06p	0.4
Tue 22	8:51a	1.8	8:29p	0.5
Wed 23	10:31a	1.7	8:40p	0.6
Thu 24	12:09p	1.5	8:37p	0.8
Fri 25	2:50a	1.2	7:26a	1.1
	1:49p	1.4	8:17p	1.1
Sat 26	1:49a	1.3	8:33a	0.8
	4:07p	1.3	7:49p	1.2
Sun 27	1:15a	1.5	9:25a	0.6
Mon 28	1:13a	1.8	10:15a	0.4
Tue 29	1:35a	2.0	11:15a	0.2
Wed 30	2:12a	2.2	12:52p	0.2

OCTOBER

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Thu 1	3:00a	2.3	3:03p	0.1
Fri 2	3:58a	2.3	4:34p	0.1
Sat 3	5:00a	2.3	5:48p	0.1
Sun 4	6:01a	2.2	6:50p	0.1
Mon 5	7:02a	2.0	7:38p	0.3
Tue 6	8:11a	1.8	8:10p	0.5
Wed 7	10:44a	1.5	8:12p	0.8
Thu 8	2:09a	1.2	6:05a	1.0
	1:32p	1.3	7:07p	1.1
Fri 9	1:12a	1.3	7:58a	0.8
Sat 10	12:19a	1.5	9:00a	0.5
Sun 11	12:18a	1.8	9:46a	0.3
Mon 12	12:39a	1.9	10:30a	0.2
Tue 13	1:09a	2.0	11:19a	0.2
Wed 14	1:45a	2.1	12:29p	0.2
Thu 15	2:28a	2.1	2:10p	0.2
Fri 16	3:16a	2.0	3:28p	0.2
Sat 17	4:08a	2.0	4:27p	0.2
Sun 18	4:59a	1.9	5:12p	0.3
Mon 19	5:48a	1.8	5:44p	0.3
Tue 20	6:34a	1.6	6:01p	0.5
Wed 21	7:32a	1.4	5:56p	0.6
Thu 22	1:42a	1.2	6:03a	1.1
	10:43a	1.1	5:30p	0.8
Fri 23	12:37a	1.2	7:30a	0.8
	1:56p	1.0	4:38p	1.0
	11:52p	1.4	-----	---
Sat 24	11:36p	1.6	8:18a	0.5
Sun 25	11:47p	1.8	9:03a	0.2
Mon 26	-----	---	9:53a	0.0
Tue 27	12:16a	2.0	10:55a	-0.2
Wed 28	12:57a	2.2	12:21p	-0.2
Thu 29	1:46a	2.2	1:55p	-0.3
Fri 30	2:41a	2.2	3:08p	-0.3
Sat 31	3:41a	2.1	4:08p	-0.2

NOVEMBER

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Sun 1*	3:39a	2.0	3:56p	-0.1
Mon 2	4:31a	1.7	4:30p	0.1
Tue 3	5:13a	1.4	4:26p	0.4
Wed 4	12:18a	1.0	2:36a	1.0
	5:41a	1.1	3:25p	0.7
	11:10p	1.1	-----	---
Thu 5	10:16p	1.3	7:57a	0.7
Fri 6	9:49p	1.5	7:40a	0.4
Sat 7	10:01p	1.7	8:05a	0.1
Sun 8	10:28p	1.9	8:37a	-0.1
Mon 9	11:00p	1.9	9:14a	-0.2
Tue 10	11:38p	1.9	10:00a	-0.2
Wed 11	-----	---	10:59a	-0.2
Thu 12	12:19a	1.9	12:05p	-0.2
Fri 13	1:03a	1.9	1:01p	-0.2
Sat 14	1:48a	1.8	1:42p	-0.2
Sun 15	2:32a	1.7	2:10p	-0.1
Mon 16	3:11a	1.5	2:24p	0.0
Tue 17	3:43a	1.3	2:24p	0.1
Wed 18	3:43a	1.1	2:10p	0.3
	10:55p	1.0	-----	---
Thu 19	9:49p	1.1	1:42p	0.5
Fri 20	9:13p	1.3	6:51a	0.4
Sat 21	9:10p	1.5	7:05a	0.1
Sun 22	9:32p	1.7	7:44a	-0.2
Mon 23	10:09p	1.9	8:35a	-0.5
Tue 24	10:55p	2.0	9:35a	-0.6
Wed 25	11:46p	2.1	10:45a	-0.7
Thu 26	-----	---	11:55a	-0.8
Fri 27	12:39a	2.0	12:56p	-0.8
Sat 28	1:34a	1.9	1:45p	-0.7
Sun 29	2:26a	1.7	2:20p	-0.4
Mon 30	3:11a	1.4	2:30p	-0.1

* Times are shown in Central Standard Time beginning 2:00 am Sunday, November 1.

DECEMBER

DATE	HIGH TIDE		LOW TIDE	
	Time	Height	Time	Height
Tue 1	3:41a	1.1	1:54p	0.2
	10:23p	0.8	-----	---
Wed 2	9:13p	0.9	12:49p	0.3
Thu 3	8:22p	1.2	8:07a	0.2
Fri 4	8:20p	1.4	7:44a	-0.1
Sat 5	8:44p	1.6	7:58a	-0.3
Sun 6	9:18p	1.6	8:26a	-0.5
Mon 7	9:58p	1.7	9:02a	-0.6
Tue 8	10:41p	1.7	9:44a	-0.6
Wed 9	11:24p	1.7	10:30a	-0.6
Thu 10	-----	---	11:14a	-0.6
Fri 11	12:07a	1.6	11:52a	-0.6
Sat 12	12:47a	1.6	12:19p	-0.6
Sun 13	1:25a	1.4	12:33p	-0.5
Mon 14	1:58a	1.3	12:34p	-0.4
Tue 15	2:23a	1.1	12:25p	-0.2
Wed 16	2:07a	0.8	12:10p	0.0
	8:45p	0.7	-----	---
Thu 17	7:50p	0.9	11:36a	0.1
Fri 18	7:33p	1.1	7:11a	0.1
Sat 19	7:44p	1.3	6:40a	-0.2
Sun 20	8:15p	1.5	7:18a	-0.5
Mon 21	9:02p	1.7	8:07a	-0.8
Tue 22	9:56p	1.8	9:03a	-1.0
Wed 23	10:53p	1.9	10:00a	-1.1
Thu 24	11:47p	1.8	10:57a	-1.1
Fri 25	-----	---	11:48a	-1.1
Sat 26	12:39a	1.7	12:30p	-0.9
Sun 27	1:28a	1.5	12:56p	-0.7
Mon 28	2:10a	1.2	12:49p	-0.3
Tue 29	2:37a	0.8	11:56a	0.0
	7:58p	0.6	-----	---
Wed 30	6:59p	0.8	10:45a	0.1
Thu 31	6:33p	1.1	7:19a	0.0

TRUST WHAT ED SAYS.



Chief Meteorologist
Ed Bloodsworth



MOBILE DURING THE GREAT SNOWSTORM OF 2025



Bienville Avenue



Old Shell Road



Bragg-Mitchell Mansion



Spring Hill Avenue