

# July

Period of Record: 1937-Present

Normals: 1991-2020

Last Update: 1/10/2024

Date	Normal High	Normal Low	Record High Maximum	Record Low Maximum	Record High Minimum	Record Low Minimum
1	103	80	116/1972	88/1980	<b>95/2013</b>	58/1938
2	104	80	115/2013*	93/1980	90/2013	62/1943
3	104	81	116/1937	<b>81/1961</b>	92/2013	60/1943
4	104	81	115/1985*	89/1949	91/2015*	60/1941
5	104	81	116/2007*	89/1937	89/2013	60/1938
6	104	81	115/2007*	84/1950	90/1957	63/1939
7	104	81	116/2017	88/2001	93/2018	62/1939
8	104	82	114/2021	<b>81/1992</b>	92/2017	60/1938
9	104	82	116/2021	89/1999	93/2021	63/1938
10	105	82	<b>117/2021</b>	91/1974	94/2021	64/1948
11	105	82	116/1959	87/1989	91/2012	62/1944
12	105	82	114/2003*	87/1999	94/2020	62/1937
13	105	82	115/1939	85/1999	93/2020	64/1944*
14	105	82	116/1972	93/2012	92/2002	63/1952*
15	105	82	114/2017*	89/1974	89/2017*	62/1944
16	105	82	116/2023*	91/1953	91/2010	65/1944
17	105	83	116/2005	90/1953	93/2005	62/1940
18	105	83	116/2005	85/1985	92/2005	59/1940
19	105	83	<b>117/2005</b>	90/1943	<b>95/2005</b>	<b>56/1937</b>
20	105	83	113/1959*	<b>81/1979</b>	94/2005	58/1940
21	105	83	113/2023*	86/1986	90/2023*	<b>56/1940</b>
22	105	83	115/2023	85/1984	92/2006*	62/1943
23	105	83	115/1942	89/1998*	92/2003	61/1938
24	105	83	<b>117/1942</b>	86/1965	92/2018	64/1957
25	105	83	115/2018*	85/2017	90/2023*	66/1944
26	105	83	116/1943	91/1950	92/2018*	65/1944
27	105	83	115/2016*	90/1969	90/2018	63/1944
28	105	83	115/2016	84/1984	91/2018	61/1984*
29	105	83	115/1995	92/1999	94/2016	64/1984*
30	105	83	114/1978*	87/1976	89/2019	64/1941
31	105	83	115/1978*	86/2012	88/2020*	65/1940

\* Also in previous years.

**Bold values are the monthly extremes.**

**Bold and underlined values are the all-time extremes.**