

June

Period of Record: 1937-Present

Normals: 1991-2020

Late Updated: 7/01/2022

Date	Normal High	Normal Low	Record High Maximum	Record Low Maximum	Record High Minimum	Record Low Minimum
1	95	71	107/2012*	74/1955	80/2002	50/1991*
2	95	72	107/2021*	76/1999	83/2012*	49/1955
3	96	72	108/2021	69/1949	82/2021*	53/1961*
4	96	72	109/2021*	67/1999	85/2021	50/1999
5	96	73	109/2016	75/1993	84/2021	51/1993*
6	97	73	110/2010	70/1993	83/2019	48/1993*
7	97	73	109/2013	68/1995	86/2010	52/1954*
8	97	74	112/2013	76/1995	84/2016	52/1995*
9	98	74	111/1985	75/1954	86/2016	50/1950
10	98	74	109/2022	75/1957	84/2014	51/1954
11	98	75	109/2022*	83/1976	89/2022	55/1975*
12	99	75	112/1940	79/2010	85/2013	52/1937
13	99	75	114/1940	77/1997	84/2019	49/1938
14	100	75	115/1940	75/1997	84/2018	55/1943
15	100	76	116/1940	80/1962*	86/2015	52/1962
16	100	76	116/2021	70/1995	87/2000	53/1944
17	100	76	114/2021	79/1995	90/2021	50/1944
18	100	77	115/1940	82/1979	90/2021	49/1939
19	101	77	114/2021*	85/1975	88/2021*	56/1939
20	101	77	117/2017	86/1975	92/2021	53/1939
21	101	78	114/2017	86/1947*	91/2016	53/1941
22	101	78	115/2017*	89/2019	87/2016	56/1944
23	102	78	113/2017*	86/1963	89/2017*	55/1944
24	102	78	113/2017*	86/2003	87/2017	56/1963
25	102	79	115/1970	86/1975	87/2017	55/1941
26	102	79	114/1970	81/1965	91/2015	56/1944
27	103	79	114/1977*	83/1991	90/2021	59/1941
28	103	79	115/2013*	91/1996*	90/2021*	55/1941
29	103	80	115/2013*	85/1938	89/2015*	60/1941
30	103	80	117/2013	83/1982	93/2015	60/1970*

* Also in previous years.

Bold values are the monthly extremes.

Bold and underlined values are the all-time extremes.