

January

Period of Record: 1912-Present

Normals: 1991-2020

Date	Normal High	Normal Low	Record High Maximum	Record Low Maximum	Record High Minimum	Record Low Minimum
1	65	40	79/1936	48/1991	59/1931	21/1919
2	65	40	80/2001	48/1991	64/1931	22/1991*
3	65	40	81/1997	46/1991	64/1931	22/1974*
4	65	41	76/1943*	44/1974	54/1932*	22/1950
5	65	41	77/1981	44/1974	52/1926	19/1950
6	65	41	82/2003	45/1993*	57/2008	20/1950*
7	66	41	84/2003*	46/1937	54/2018*	19/1950
8	66	41	87/1962	40/1937	58/1962*	<u>15/1913</u>
9	66	41	83/1962	43/1937	65/1962	16/1913
10	66	41	83/1943	41/1930	55/1995	21/1937
11	66	42	83/1983	41/1949	57/2005	22/1937
12	66	42	81/1983	44/1949	53/2017	23/1919
13	67	42	82/1942	47/1949*	55/1979*	20/1963
14	67	42	82/2014	45/1916	58/1979	22/1913
15	67	42	80/2003	48/1919	54/1978	23/1963
16	67	42	90/2021	48/1917	50/1979	23/1963
17	67	43	80/1912	49/1917	59/1991	22/1919
18	68	43	83/2021	50/1917	54/1991	20/1928
19	68	43	82/1944	51/1917	57/1976	18/1928
20	68	43	82/1923	40/1937	57/1969	20/1928
21	68	43	81/1975	38/1937	64/1969	20/1928
22	68	44	84/1968	40/1937	60/1967	20/1922
23	69	44	83/1968	45/1937	56/1923	22/1928
24	69	44	83/2015	48/1937	63/1999	22/1928
25	69	44	87/2015	49/1937	59/1999	21/1937
26	69	44	85/1912	50/1937	70/1934	25/1937*
27	69	45	82/1931	49/1957	62/1934	25/1950
28	70	45	86/1966	52/1957	55/1984*	27/1950
29	70	45	82/1931	53/1979	56/2015	25/1948
30	70	45	81/2009	52/1979*	58/2015	27/1945
31	70	45	86/1954	49/1979	58/1963	29/1950

* Also in previous years.

Bold values are the monthly extremes.

Bold and underlined values are the all-time extremes.