

# Louisville, Kentucky

Records begin in 1871

## JUNE

DATE	HIGH	LOW	COLD MAX	WARM MIN	PRECIP
1	96, 1951*	42, 1966	62, 1889	75, 2011*	1.82", 1903
2	97, 1951*	45, 1956	59, 1967	77, 1943	1.75", 2006
3	100, 1895	43, 1910	59, 1945	77, 1943	2.35", 1970
4	100, 1911	46, 1964*	59, 1945	79, 2008	2.14", 2020
5	96, 1911*	45, 1990	65, 1997	76, 2008*	1.70", 1895
6	94, 2020*	46, 1998	59, 1927	77, 1933	1.95", 1916
7	96, 1933	46, 1998*	62, 1945	78, 2008	2.24", 1990
8	95, 1953*	49, 1930	60, 1935	78, 1933	2.19", 1922
9	96, 1953	47, 1913	65, 1913	79, 1981	2.03", 2010
10	100, 1911	48, 1913	64, 1910	75, 2011*	2.41", 1910
11	97, 1914	47, 1972	66, 1903	76, 1911	2.67", 2009
12	97, 1954*	44, 1903	60, 1903	77, 2013	1.44", 1923
13	97, 2022	46, 1985	62, 1955	79, 2022	2.20", 1977
14	96, 2022	48, 1933	64, 1927	83, 2022	1.58", 1950
15	98, 1952	47, 1917	57, 1917	80, 2022	2.24", 1949
16	99, 1952	46, 1917	67, 1974	82, 2022	2.07", 1912
17	98, 1913	49, 1961	68, 1960	81, 1944	2.89", 2000
18	98, 1905	48, 1960	68, 1912	81, 1944	2.15", 1916
19	99, 1888	53, 1965*	66, 1935	78, 2018	1.90", 1946
20	100, 1953	50, 1980	66, 1920	77, 1913	2.64", 1895
21	98, 1988*	52, 2003*	67, 1920	80, 2010	2.25", 1952
22	100, 2022	49, 1992*	71, 1902*	80, 1914	2.51", 2011
23	98, 1988*	47, 1972	70, 1974	81, 1944	5.12", 1960
24	100, 1914	51, 1961	70, 1979	80, 1914*	1.21", 1985
25	101, 1988	50, 1979	70, 1928	79, 1914*	2.11", 1918
26	101, 1954	52, 1974	68, 1928	79, 1952	2.69", 2013
27	101, 1914	52, 1926	65, 1968	79, 2010	2.18", 1902
28	103, 2012	53, 1961	69, 1974	81, 1934*	4.60", 1999
29	105, 2012	54, 1961*	70, 1923	79, 1894	0.92", 2020
30	104, 2012	53, 1950*	68, 1943	77, 1913*	0.82", 1942
ALL-TIME	105, 2012	42, 1966	57, 1917	83, 2022	5.12", 1960

\*and previous years

Updated: June 23, 2022