

Richmond Virginia, Daily Climate Summary for AUGUST

Station Location: City Office - Chimborazo Park 1887-1929 Airport 1930-Present

Updated for 2023

ALL NORMALS: 1991-2020

Ave. Precip.4.90 inches

* Additional Years

PRECIP. FROM 1887 SNOWFALL FROM 1898

AUG	Ave High							Low				Ave High						Low					Max.					Min.			Normal		Ave. for		Max.			
	Max	Max	YR	YR	YR	YR	YR	MAX	YR	YR	YR	Min	Min	YR	YR	YR	YR	YR	Min	YR	YR	YR	YR	Range	YR	YR	YR	YR	YR	Range	YR	YR	Precip	Date	PREC	YR	YR	YR
1	88.9	99	2002	1999	1980		68	1903			69.0	77	2006				53	1936				30	1915				4	1903	0.16	0.16	2.39	1915						
2	88.8	101	2006	1921			74	1903			68.9	77	2006				53	1936				37	1936				5	1944	0.17	0.33	2.78	1972						
3	88.7	102	2006				71	1909			68.9	79	2006	1980			56	1959				32	1963				7	1909	0.17	0.50	3.27	1958						
4	88.6	99	1980				73	1966			68.8	78	2006				57	1920	1912			30	1998				7	1948	0.17	0.67	3.61	2020						
5	88.6	99	1980	1977	1944		71	1966			68.7	75	2015	2012	1989	1915	54	1929				32	1976				6	1901	0.17	0.84	1.77	1952						
6	88.5	107	1918				74	1994			68.6	76	1918				54	1948				31	1976	1918	1897		8	1953	0.15	0.99	2.57	2020						
7	88.4	106	1918				74	1942	1936		68.6	78	2007				53	1933				31	1933	1918		4	1936	0.16	1.15	2.86	1974							
8	88.4	104	2007				73	1942			68.5	78	1900				57	2002	1994	1989		32	1941				6	1942	0.15	1.30	1.23	1937						
9	88.3	101	1930				71	1908			68.4	79	1900				57	1975				35	1941				7	1990	0.16	1.46	3.72	1990						
10	88.2	100	1900				66	1989			68.3	77	1987	1900			58	2002	1989	1944		32	2002				6	1970	0.14	1.60	2.85	1960						
11	88.1	102	1900				69	1989			68.2	79	1977				54	1972				33	1944				5	1931	0.15	1.75	3.17	1928						
12	88.0	101	1977				70	1931	1913		68.1	78	1980				51	1930				34	1976				5	1986	1931	0.14	1.89	8.79	1955					
13	88.0	99	2002				67	1996			68.0	78	2016				47	1930				36	1930				3	1996	0.15	2.04	2.74	1949						
14	87.9	100	1985	1943	1926		69	2004			67.9	77	2016				47	1941				35	1941				5	2004	0.16	2.20	2.85	1939						
15	87.8	98	1900				69	1992			67.9	76	1980				51	1983	1963			33	1932				4	1992	1949	0.16	2.36	3.45	1940					
16	87.7	101	1954				69	1992			67.7	75	1997	1944			53	1963				36	1961				4	1928	0.15	2.51	3.10	2007						
17	87.6	99	1988	1987			70	1905			67.6	76	2016	2010	1997		56	1979	1963	1902		34	1963				4	1955	0.16	2.67	3.17	1977						
18	87.5	97	2002				70	2013	1918		67.5	76	1988	2021			54	1941				29	1963				4	2013	0.16	2.83	5.58	1985						
19	87.4	99	2019				68	1957			67.4	75	2021				53	1930	1924			30	1962	1954		6	1981	1957	0.16	2.99	3.62	1957						
20	87.2	102	1983				68	1926			67.3	75	2006	1900			53	1998	1930			35	1983				4	1986	1926	0.16	3.15	4.74	1931					
21	87.1	96	1962	1959	1899		63	1956			67.2	76	2009				54	1922				35	1995				2	1956	0.15	3.30	2.19	1963						
22	87.0	102	1983				66	1931			67.1	76	1959				49	1923				34	1983				6	1931	1907	0.16	3.46	2.94	1937					
23	86.9	101	2002				66	1931			66.9	77	2002				53	1932	1925	1923		36	1932				5	1920	0.17	3.63	3.19	1933						
24	86.7	101	1914				71	1920	1908		66.8	75	2020	1968			50	1952				32	1943				5	1920	1908	0.16	3.79	2.02	1967					
25	86.6	99	1998	1968			65	1927			66.6	75	2007				50	1952	1930			36	1930				7	1926	0.18	3.97	2.77	1908						
26	86.4	99	2016	1975			62	1908			66.5	75	2021				52	1942				35	1932				5	1958	1934	0.16	4.13	3.07	1922					
27	86.2	98	1948				62	1908			66.3	75	1998				53	1919				32	1984	1980		3	1971	0.17	4.30	5.36	2011							
28	86.1	100	1948				66	1908			66.2	75	2006				50	1986				33	1945				5	1958	0.15	4.45	2.34	2008						
29	85.9	101	1953				68	2002	1935		66.0	78	2020				47	1986				34	1930				6	1935	0.16	4.61	2.88	2008						
30	85.7	101	1953				69	1911			65.8	75	2005				47	1965				33	2010	1897		6	1911	0.15	4.76	6.68	2004							
31	85.5	102	1953				70	1999			65.6	76	2005				46	1934				35	1976	1930		6	2003	0.14	4.90	1.88	1964							
SUM																																						
Ave.	87.5 30-Yr. Ave. Max. Temps							68.8 Ave. Low Max.				67.6 30-Yr. Ave. Min. Temps						52.3 Ave. Low Min.					33.3 Ave. Max. Range					5.2 Ave. Min. Range			4.90 Ave.		Ave. Max. Precip.					
Max	88.9 107 1918							74 *1994 1942 1936				69.0 79 2006 1980 1977 1900						58 2002 1989 1944					37 1936			8 1953					8.79 1955							
Min	85.5 96 1962 1959 1899							62 1908				65.6 75 *2021 2015 2012 2007 2006						46 1934					29 1963			2 1956					1.23 1937							
AUG	Ave High							Low				Ave. High						Low					Max.					Min.			Normal		Ave. for		Max.			
AUG	Max	Max	YR	YR	YR	YR	YR	Max	YR	YR	YR	Min	Min	YR	YR	YR	YR	YR	Min	YR	YR	YR	YR	Range	YR	YR	YR	YR	YR	Range	YR	YR	Precip	Date	PREC	YR	YR	YR