Richmond Virginia, Daily Climate Summary for AUGUST

Updated for 2020

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

ALL NORMALS: 1981-2010

TEMPERATURE RECORDS: 1897 - 2019

PREC. RECS: 1887-2019

Records AUG. 2018 - 1 Records

Aug. 2019 - 3 (1 Mean Rec. Not Shown)

* Additional Years

AUG	Ave Max	High Max	High YR	YR	YR	3	Low MAX	Low YR	YR	YR	2	Ave Min	High Min	High YR	YR	YR	YR	4	Low Min	Low YR	YR	YR	YR	3	Max. Range	Max. YR	YR	YR	YR	YR	3	Min. Range	Min. YR	YR	YR	YR	4	Liquid Precipitation Normal Precip	Ave. for Date	Max. PREC	Max. YR	YR	YR	2
1	88.8	99	2002	1999	1980		68	1903				68.7	77	2006					53	1936					30	1915					4	1903					0.16	0.16	2.39	1915			
2	88.8	101	2006	1921			74	1903				68.7	77	2006					53	1936					37	1936					5	1944					0.17	0.33	2.78	1972			
3	88.7	102	2006				71	1909				68.6	79	2006	1980				56	1959					32	1963					7	1909					0.16	0.49	3.27	1958			
4	88.6	99	1980				73	1966				68.6	78	2006					57	1920	1912				30	1998					7	1948					0.17	0.66	2.50	1948			
5	88.6	99	1980	1977	1944		71	1966				68.5	75	2015	2012	1989	1915		54	1929					32	1976					6	1901					0.18	0.84	1.77	1952			
6	88.5	107	1918				74	1994				68.4	76	1918					54	1948					31	1976	1918	1897			8	1953					0.16	1.00	2.13	1901			
7	88.4	106	1918				74	1942	1936			68.4	78	2007					53	1933					31	1933	1918				4	1936					0.16	1.16	2.86	1974			
8	88.3	104	2007				73	1942				68.3	78	1900					57	2002	1994	1989			32	1941					6	1942					0.15	1.31	1.23	1937			
9	88.3	101	1930				71	1908				68.2	79	1900					57	1975					35	1941					7	1990					0.15	1.46	3.72	1990			
10	88.2	100	1900				66	1989				68.2	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				68.1	79	1977					54	1972					33	1944					5	1931					0.14	1.74	3.17	1928			
12	88.1	101	1977				70	1931	1913			68.0	78	1980					51	1930					34	1976					5	1986	1931				0.14	1.88	8.79	1955			
13	88.0	99	2002				67	1996				67.9	78	2016					47	1930					36	1930					3	1996					0.14	2.02	2.74	1949			
14	87.9	100	1985	1943	1926		69	2004				67.8	77	2016					47	1941					35	1941					5	2004					0.14	2.16	2.85	1939			
15	87.8	98	1900				69	1992				67.7	76	1980					51	1983	1963				33	1932					4	1992	1949	1899			0.14	2.30	3.45	1940			
16	87.8	101	1954				69	1992				67.6	75	1997	1944				53	1963					36	1961					4	1928					0.15	2.45	3.10	2007			
17	87.7	99	1988	1987			70	1905				67.5	76	2016	2010	1997			56	1979	1963	1902			34	1963					4	1955					0.15	2.60	3.17	1977			
18	87.6	97	2002				70	2013	1918			67.4	76	1988					54	1941					29	1963					4	2013					0.16	2.76	5.58	1985			
19	87.5	99	2019				68	1957				67.3	74	2019	2017	2009	1901	1900	53	1930	1924				30	1962	1954				6	1981	1957				0.15	2.91	3.62	1957			
20	87.4	102	1983				68	1926				67.2	75	2006	1900				53	1998	1930				35	1983					4	1986	1926				0.14	3.05	4.74	1931			
21	87.3	96	1962	1959	1899		63	1956				67.0	76	2009					54	1922					35	1995					2	1956					0.15	3.20	2.19	1963			
22	87.2	102	1983				66	1931				66.9	76	1959					49	1923					34	1983					6	1931	1907				0.16	3.36	2.94	1937			
23	87.1	101	2002				66	1931				66.7	77	2002					53	1932	1925	1923			36	1932					5	1920					0.16	3.52	3.19	1933			
24	86.9	101	1914				71	1920	1908			66.6	75	1968					50	1952					32	1943					5	1920	1908				0.15	3.67	2.02	1967			
25	86.8	99	1998	1968			65	1927				66.4	75	2007					50	1952	1930				36	1930					7	1926					0.15	3.82	2.77	1908			
26	86.6	99	2016	1975			62	1908				66.2	74	1979	1943	1903	1900		52	1942					35	1932					5	1958	1934	1914	1908		0.15	3.97	3.07	1922			
27	86.5	98	1948				62	1908				66.1	75	1998					53	1919					32	1984	1980				3	1971					0.15	4.12	5.36	2011			
28	86.3	100	1948				66	1908				65.9	75	2006					50	1986					33	1945					5	1958					0.14	4.26	2.34	2008			
29	86.2	101	1953				68	2002	1935			65.7	74	2018	2006	1993	1900		47	1986					34	1930					6	1935					0.14	4.40	2.88	2008			
30	86.0	101	1953				69	1911				65.4	75	2005					47	1965					33	2010	1897				6	1911					0.13	4.53	6.68	2004			
31	85.8	102	1953				70	1999				65.2	76	2005					46	1934					35	1976	1930				6	2003					0.13	4.66	1.88	1964			
SUM																																					4.66						
Ave.	87.6	100.5					68.8					67.4	76.3						52.3						33.3						5.2								3.29				
Max	88.8	107	1918				74	*1994	1942	1936		68.7	79	2006	1980	1977	1900		58	2002	1989	1944			37	1936					8	1953							8.79	1955			
Min	85.8	96	1962	1959	1899		62	1908				65.2	74	*2009	2006	1993	1979	1943	46	1934					29	1963					2	1956							1.23	1937			

AUG	Ave Max	High Max	High YR	YR	YR	YR	Low Max	Low YR	YR	YR	Ave. Min	High Min	High YR	YR	YR	YR	YR	Low Min.	Low YR	YR	YR	YR	Max. Range	Max. YR	YR	YR	YR	YR	Min. Range	Min. YR	YR	YR	YR	Normal Precip	Ave. for Date	Max. PREC	Max. YR	YR	YR	YR