Richmond Virginia, Daily Climate Summary for AUGUST

Updated 2017 for 2018

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

ALL NORMALS: 1981-2010

TEMPERATURE RECORDS: 1897 - 2017

PREC. RECS: 1887-2017

Records For AUGUST 2017 - 2 Records

* Additional Years

AUG	Ave Max	High Max	High YR	YR	YR	3 YR	Low MAX	Low YR	YR	2 YR	Ave Min	High Min	High YR	YR	YR	YR	4 YR	Low Min	Low YR	YR	YR	3 YR	Max. Range	Max. YR	YR	YR	YR	3 YR	Min. Range	Min. YR	YR	YR	YR	4 YR	Liquid Precipitation Normal Precip	Ave. for Date	Max. PREC	Max. YR	YR	2 YR
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	98	2002	1914			68	1957			67.3	74	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	2006	1993	1900			47	1986				34	1930				6	2017	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						61.3					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	3 YR	Low MAX	Low YR	YR	2 YR	Ave Min	High Min	High YR	YR	YR	YR	4 YR	Low Min.	Low YR	YR	YR	3 YR	Max. Range	Max. YR	YR	YR	YR	3 YR	Min. Range	Min. YR	YR	YR	YR	4 YR	Normal Precip	Ave. for Date	Max. PREC	Max. YR	YR	2 YR