Richmond Virginia, Daily Climate Summary for SEPTEMBER

Updated for 2020

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

ALL NORMALS: 1981-2010

TEMPERATURE RECORDS: 1897 - 2019

PRECIP. 1887-2019 SNOWFALL 1898- 2019

Records Sep. 2018 5 Sep. 2019 7 (2 Mean Recs. Not Shown)

SEP	Ave Max	High Max	High YR				3	Low Max	Low YR				4	Ave Min	High Min	High YR				4	Low Min.	Low Yr				3	Max. Range	Max. YR			5	Min. Range	Min. YR				3	LIQUID PRECIPITATION Normal Precip	Ave. for Date	Max. PREC	Max. YR		2	SNOW Max. Snow
1	85.6	102	1953					68	1928					65.0	75	2014					49	1946					36	1936				6	1903					0.14	0.14	3.62	2006			0.0
2	85.4	101	2014					65	1915					64.7	76	1959	1912				49	1948					39	1984				3	1955					0.14	0.28	1.92	1969			0.0
3	85.1	99	1984					70	1934					64.5	77	1993					48	1967					33	1954				4	1934					0.14	0.42	1.32	1913			0.0
4	84.9	95	1970	1947	1925			69	1915					64.2	75	2018	2012				50	1967					30	1967	1958			1	1915					0.14	0.56	2.46	2003			0.0
5	84.6	100	1954					65	1928					63.9	74	1979					51	1997	1994				37	1954				3	1979					0.14	0.70	4.91	1935			0.0
6	84.4	102	1954					60	1928					63.6	74	2014	1979	1910			48	1924					35	1897				4	1928					0.14	0.84	3.36	1896			0.0
7	84.1	103	1954					65	1974					63.3	73	2018	1985	1912			45	1976					40	1976				5	1974	1935				0.14	0.98	3.76	2011			0.0
8	83.8	97	1954	1939				63	1918					63.0	74	2004	1939				47	1984					44	1976				5	1957	1918				0.15	1.13	2.84	2004			0.0
9	83.5	98	1900					67	1917					62.7	73	2015					47	1986					40	1976				5	1977	1927				0.14	1.27	3.42	1927			0.0
10	83.2	98	1900					68	1924	1917				62.4	73	1985	1900				44	1956					35	1966				10	2008					0.15	1.42	2.02	1888			0.0
11	82.9	100	1983					63	1914					62.0	74	1925					42	1917					39	1983				6	1911					0.15	1.57	1.88	1996	1888		0.0
12	82.6	98	2019	1900				61	1914					61.7	76	1900					43	1967					38	1976	1932			4	1965					0.15	1.72	2.07	2003			0.0
13	82.3	96	1897					59	1964					61.3	74	2008					44	1941					37	1994	1962			5	2019					0.15	1.87	3.26	1944			0.0
14	81.9	95	1980	1952				64	1983					60.9	75	2008					44	1985	1953				37	1994				4	1924					0.14	2.01	1.43	2006			0.0
15	81.6	97	1930					58	1963					60.6	74	2005					44	1985	1975	1964			35	1964				2	1999					0.14	2.15	2.52	1890			0.0
16	81.2	97	1991					65	1959	1924	1917			60.2	73	2005	1991				44	1985					32	1985	1970			5	1959	1933	1924			0.15	2.30	4.53	1999			0.0
17	80.9	97	1991					61	2011					59.8	74	2018					40	1966					35	1966				4	2011	1957	1938			0.14	2.44	2.89	1945			0.0
18	80.5	95	1978					62	1901					59.4	75	1921					43	1966	1937				40	1932				5	1944					0.15	2.59	4.32	2003			0.0
19	80.2	96	1978					65	1929					59.0	71	1978	1942				43	1984					37	1991				4	1955					0.14	2.73	3.63	1955			0.0
20	79.8	95	2005					61	1901					58.6	71	1988	1905				42	1916					39	1984				3	1969					0.13	2.86	1.87	1989			0.0
21	79.4	94	1980					65	1972	1929	1918	1897		58.1	72	1989	1925				39	1956					34	1959	1937			4	2016					0.13	2.99	1.70	1966			0.0
22	79.0	97	1980	1931				58	1904					57.7	73	1992					40	1962					32	1962	1959	1947	1937	1914	3	1994					0.13	3.12	2.68	1994			0.0
23	78.7	98	2005					57	1995					57.3	74	1980					37	1983					40	1941				5	2018	1925				0.13	3.25	2.08	1975			0.0
24	78.3	96	2010					59	1947	1917				56.9	73	1970					35	1974					36	1968	1967			6	1997	1917				0.13	3.38	1.93	1946			0.0
25	77.9	95	1930					58	1992	1950				56.4	72	1930					37	1963					41	1940				5	1992	1988				0.13	3.51	1.66	1947			0.0
26	77.5	96	1930					55	2000					56.0	73	2018					40	1967					46	1932				4	1966					0.12	3.63	1.97	1985			0.0
27	77.2	96	1998					59	1956					55.6	72	1920					39	1940					33	1963	1954	1942		6	1962	1926				0.13	3.76	2.05	1985			0.0
28	76.8	93	2019	1954				52	1984					55.2	70	2019	2015				39	1947					37	1954				4	1984					0.12	3.88	1.90	1894			0.0
29	76.4	94	2019					56	1984					54.7	72	2015					38	1942					37	1953				6	1979	1960	1915			0.13	4.01	2.25	2010			0.0
30	76.1	91	1986	1954				59	1983	1943				54.3	72	1954					39	1961					39	1897				3	1943					0.12	4.13	3.69	2010			0.0
30 Yr.																																					30 Yr. Ave. = 4.13						
Ave.	81.2	97.0						61.9						60.1	73.5						43.0						37.1				4.5								2.66				0.0
Max	85.6	103	1954					70	1934					65.0	77	1993					51	1997	1994				46	1932				10	2008							4.91	1935			0.0
Min	76.1	91	1986	1954				52	1984					54.3	70	2015					35	1974					30	1967	1958			1	1915							1.32	1913			0.0
SEP	Ave Max	High Max	High YR					Low Max	Low YR					Ave. Min	High Min	High YR					Low Min.	Low YR					Max. Range	Max. YR				Min. Range	Min. YR					Normal Precip	Ave. for Date	Max. PREC	Max. YR			Max. Snow