Richmond Virginia, Daily Climate Summary for DECEMBER

Updated for 2020

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

ALL NORMALS: 1981-2010

TEMPERATURE RECORDS: 1897 - 2019

PRECIP. RECS: 1888-2019

SNOWFALL RECS: 1897- 2019

2 Records for 2018

1 Record for 2019

DEC	Ave Max	High Max	YR	YR	YR	YR	4 YR	Low Max	YR	YR	YR	2 YR	Ave Min	High Min	YR	YR	YR	YR	2 YR	Low Min.	Yr	Yr	2 Yr	Max. Range	YR	YR	2 YR	Min. Range	YR	YR	YR	YR	5 YR	LIQUID PRECIPITATION Normal Precip	Ave. for Date	Max. PREC	YR	1 YR	SNOW Max. Snow	YR	YR	YR	YR	5 YR
1	55.4	77	2006					31	1936				35.0	59	2006	1991				12	1976	1929		38	1975	1951		4	1985					0.11	0.11	1.42	1974		T	2007	1974	1936	1907	
2	55.0	73	1970					30	1930				34.7	56	1982					19	1965	1930		42	1932			5	1982	1974	1927	1914		0.12	0.23	1.99	1925		T	2000	1955	1952	1942	1937
3	54.6	75	1991					31	1976				34.5	53	1982					15	1940	1930		42	1947			3	1897					0.11	0.34	1.50	1905		T	1981	1963	1927	1922	
4	54.2	77	1998	1982				32	2002	1929			34.2	60	1982					10	1940			40	1960			5	1945	1907				0.12	0.46	1.32	1927		2.1	1957				
5	53.8	78	2001					32	2002				33.9	60	1994					16	1935			42	1960			3	1904					0.11	0.57	1.30	2005		4.2	2005				
6	53.5	81	1998					33	1954				33.6	60	1998					18	1969	1935		42	1960			3	1914					0.11	0.68	1.22	2016		1.8	1954				
7	53.1	81	1998					34	1984				33.4	60	1998					15	1954			37	1960			2	1914					0.11	0.79	0.98	1996		2.8	1968				
8	52.8	77	1978					32	1934				33.1	63	1951					15	1976	1954		38	1965			3	2013					0.10	0.89	1.53	1973		3.9	1989				
9	52.4	76	1951					28	1989				32.8	58	1943					13	1976			41	1978			1	2017					0.11	1.00	1.49	1978		11.5	2018				
10	52.1	79	2007					25	1917				32.6	61	2008					13	1917			40	1939	1919		4	1967					0.11	1.11	1.53	1969		3.0	1934	1904			
11	51.7	72	1971					22	1958				32.3	52	1897					12	1968	1917		38	1979			2	1909					0.11	1.22	2.62	2008		6.7	1958				
12	51.4	77	2007					25	1988				32.1	56	1927					6	1958			37	1990			3	1989	1972				0.11	1.33	1.21	1983		8.0	1917				
13	51.1	77	1927					25	1960				31.8	57	1931					9	1962			35	1967	1913		4	1998	1966				0.10	1.43	2.49	1909		2.5	1989				
14	50.8	72	2015	1967	1929			27	1958	1917			31.6	60	1901					12	1960			37	1919			4	1996	1911				0.11	1.54	1.38	1907		5.8	1958				
15	50.5	73	2008	1984	1975	1971		28	1904				31.3	51	2018					4	1958			43	1901			4	1981	1972	1956	1925		0.11	1.65	1.84	2005		3.1	1945				
16	50.3	80	1971					25	1951	1932			31.1	60	1971					1	1958			37	1958			3	1996					0.10	1.75	1.49	1911		2.9	1916				
17	50.0	75	1924					25	1930				30.9	54	1924					10	1951			38	1958			5	1930					0.10	1.85	1.78	1918		7.5	1932				
18	49.8	75	2006	1984				21	1919				30.7	53	1984					3	1973			38	1980	1964		4	1959					0.10	1.95	1.57	1977		6.0	2009				
19	49.5	76	1931	1924				20	1919				30.5	57	1967					9	1932			37	1976			4	1995	1977	1961	1945	1919	0.11	2.06	1.14	1934		6.0	1919				
20	49.3	74	1931					25	2004				30.3	54	1957					2	1942			42	1924			4	1983					0.10	2.16	2.10	1957		4.5	1942				
21	49.1	73	1956					26	1942	1901			30.1	54	1956	1923				-1	1942			35	1973			5	1977	1952	1911			0.11	2.27	1.23	1926		7.2	1900				
22	48.9	76	2013					19	1989				29.9	62	2013					6	1942			38	1940			4	2014	1952	1929			0.10	2.37	2.12	1908		15.0	1908				
23	48.7	73	1990					21	1989				29.8	61	1990					9	1989	1935		38	1974			1	1972					0.11	2.48	1.49	2015		5.1	1967				
24	48.5	71	2015	1988				24	1989				29.6	65	2015					6	1983			40	1990			3	1972					0.11	2.59	2.35	1986		5.8	1966				
25	48.3	75	2015					14	1983				29.5	64	2015					3	1983	1935		39	1936			5	1962					0.10	2.69	1.70	2005		5.4	1914				
26	48.2	74	1982					19	1914				29.3	58	1964					5	1980	1935		40	1963			3	2010	1904				0.10	2.79	1.50	1943		3.5	1917				
27	48.0	75	2015					21	1925				29.2	60	1949					4	1966			35	2014	1954		3	1932					0.10	2.89	1.39	1964		1.2	1899				
28	47.9	77	1984					27	2017				29.1	55	2008					9	1925			37	1994	1904		3	1990					0.10	2.99	1.28	1926		3.2	1966				
29	47.7	78	1984					22	1935				28.9	62	1954					5	1917			36	1949			2	1998					0.09	3.08	2.46	1958		6.8	1935				
30	47.6	73	2019					13	1917				28.8	51	1990					-2	1917			37	1965			4	1944					0.09	3.17	1.50	1948		1.4	1917				
31	47.5	73	1992					17	1917				28.7	52	1972					1	1935			38	1990			2	1936					0.09	3.26	1.83	1975		0.8	1998				
SUM																																		3.26										
Ave.	50.7	75.4						25.0					31.4	56.9						8.4				38.6				3.4											4.1					
Max	55.4	81	1998					34	1984				35.0	63	1951					19	1965	1930		43	1901			5	*1982	1977	1974	1973	1969			2.62	2008		15.0	1908				
Min	47.5	71	2001	1988	1967	1929		13	1917				28.7	49	1979	1956				-2	1917			35	*1967	1973	1954	1	2017	1972						0.98	1996		T	*2007	2000	1981	1974	1963

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