Richmond Virginia, Daily Climate Summary for MAY

Last Updated 2017 for 2018

Station Location: (City Office/Chimborazo Park 1897-1929) (Airport 1930-Present) for Temperatures

ALL NORMALS: 1981 - 2010

TEMPERATURE RECORDS: 1897 - 2017

PRECIP. 1887-2017 SNOWFALL: 1898- 2017

Records For MAY 2017 = 4 Records

* Additional Dates

MAY	Ave Max	High Max	YR	YR	YR	YR 3	Low MAX	YR	YR	YR 3	Ave Min	High Min	YR	YR	YR	YR	YR 3	Low Min	YR	YR	YR	YR 2	Max. Range	YR	YR	YR	YR	YR 5	Min. Range	YR	YR	YR	YR	YR 3	Liquid Precipitation Normal Precip	Ave. for Date	Max. PREC	YR	YR	YR 2	Snow Max. Snow	0 YR
1	74.5	94	1942				55	1964	1921		50.5	69	2017	1947				36	1996	1937			42	1930					6	1958					0.11	0.11	1.10	1961			0.0	
2	74.7	92	2007	1898			51	1995			50.8	72	2010					34	1943				40	2006	1965	1952	1938	1913	4	1995					0.11	0.22	1.31	2016			0.0	
3	75.0	92	1965	1913			52	1921			51.1	73	2010					34	1963				47	1963					4	1950					0.11	0.33	1.34	1893			0.0	
4	75.2	92	1965				51	1946			51.3	66	1942					32	1986				43	1962					4	1970					0.11	0.44	1.90	1978			0.0	
5	75.4	92	1930				53	1974	1921	1917	51.6	66	1953					35	1931				45	1930					4	2009					0.11	0.55	1.80	1989			0.0	
6	75.6	95	1950				53	1921	1908		51.9	67	1930					39	1925	1920			46	1940					5	1958					0.12	0.67	1.75	1907			0.0	
7	75.8	94	1943	1940	1934		49	1992			52.2	68	1912					37	1970	1968			39	1964					4	1898					0.11	0.78	1.97	1967			0.0	
8	76.0	92	1936				47	1917			52.5	67	1915					37	1974	1947			43	1970					3	1917					0.11	0.89	1.22	1901	1887		0.0	
9	76.3	94	1963				52	1928			52.8	68	2009					31	1956				40	1976	1956				8	1991	1928				0.11	1.00	2.46	2008			0.0	
10	76.5	94	1963				57	1966			53.1	68	2015	1927				35	1966	1923			37	1980					7	1919					0.12	1.12	1.35	1990			0.0	
11	76.7	92	1916				56	1949			53.4	70	1916					32	1966				40	1986					6	1932					0.11	1.23	3.05	1981			0.0	
12	76.9	92	2015	1956	1914		54	2017	2008		53.7	67	2015	1979	1914	1905		38	1941	1938			41	1947					4	2017					0.12	1.35	1.67	1912			0.0	
13	77.1	94	2014	2000	1956		55	1939			54.0	72	1980					36	1969				40	1969					4	1955					0.12	1.47	1.49	1918			0.0	
14	77.3	94	1956				53	1954			54.3	70	1933					40	1941	1939			37	2017	1941	1940			5	1954					0.12	1.59	1.74	2011			0.0	
15	77.6	97	1962				57	1954			54.6	68	1983					36	1936				43	1941					8	1912					0.12	1.71	1.39	1889			0.0	
16	77.8	94	1944	1900			59	1935			54.9	70	1976					39	2016	1984	1920		42	1977					7	1971					0.13	1.84	1.65	1971			0.0	
17	78.0	94	1974				56	2003			55.2	69	1990					36	1984				38	1977	1939				4	2003					0.12	1.96	2.16	1932			0.0	
18	78.2	95	1962	1911			54	2003			55.5	72	2015					38	1973				42	1934					4	2003					0.13	2.09	1.67	1992			0.0	
19	78.5	97	1962				52	1981			55.9	71	1997					38	1933				42	1933					5	1991	1981				0.12	2.21	1.40	1908			0.0	
20	78.7	96	1934				58	1981			56.2	71	1898					41	2002	1976			41	1976					7	1987	1929				0.13	2.34	3.22	1889			0.0	
21	79.0	93	1962	1934			58	1909			56.5	72	1903					39	1950				44	1937					6	2016					0.13	2.47	1.76	1920			0.0	
22	79.2	96	1941				55	1909			56.8	70	2013					38	2002				41	1992					5	2003	1909				0.13	2.60	1.21	1990			0.0	
23	79.5	99	1941				60	2003			57.1	72	2004					40	1936				40	1936					3	2003					0.14	2.74	1.03	1951			0.0	
24	79.7	94	1970				56	1935			57.5	71	2004					42	1963	1931			43	1936					5	1985					0.13	2.87	1.42	1962			0.0	
25	80.0	93	2004	1991			59	2005			57.8	72	2004					39	1967				36	1967					5	1973					0.13	3.00	2.25	1958			0.0	
26	80.3	94	1991	1984	1953		56	1992			58.1	70	2011	2006				42	1925				37	1985					4	1992	1948	1945			0.13	3.13	1.93	1945			0.0	
27	80.5	97	1941				57	1961			58.5	73	1941					41	1961				37	1967					4	1934					0.13	3.26	1.67	1891			0.0	
28	80.8	100	1941				60	1968			58.8	72	1991	1941				38	1961				40	1961					6	2000	1996				0.13	3.39	1.38	1917			0.0	
29	81.1	98	1941				58	2000	1971		59.1	70	2012	1959	1908			37	1936				38	1988	1936				6	1971					0.13	3.52	1.71	1984			0.0	
30	81.4	98	1991				58	1971			59.5	70	2011	1959				42	1932				35	1956	1953				5	1971	1952				0.13	3.65	1.15	1992			0.0	
31	81.7	98	2011	1991			59	1907			59.8	74	1991					45	1938				32	1961	1951	1936	1932		5	1941	1907				0.13	3.78	2.12	1972			0.0	
30 Yr.																																				30Yr. Ave.=3.78							
Ave.	77.9	94.7					55.2				55.0	70.0						37.6					40.4						5.1								1.71				0.0	
Max	81.7	100	1941				60	2003	1968		59.8	74	1991					45	1938				47	1963					8	1991	1928						3.22	1889			0.0	
Min	74.5	92	*2007	1965	1936	1930	47	1917			50.5	66	1953	1942				31	1956				32	1961	1951	1936	1932		3	2003	1917						1.03	1951			0.0	

MAR	Ave Max	High Max	YR	YR	YR	Low MAX	YR	YR	YR	Ave. Min	High Min	YR	YR	YR	YR	YR	Low Min.	YR	YR	YR	Max. Range	YR	YR	Min. Range	YR	Liquid Precipitation Normal Precip	Ave. for Date	Max. PREC	YR	YR	YR	Max. Snow	YR