Richmond Virginia, Daily Climate Summary for JUNE

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

Records For June 2017= 0 Records

PRECIP. 1887-2017 SNOWFALL 1898- 2017

	Ave Max	High Max	High YR	High YR	High YR	High YR	4	Low Max	Low YR	Low YR	Low YR	3	Ave Min	High Min	High YR	High YR	High YR	High YR	4	Low Min.	Low Yr	Low Yr	Low Yr	3	Max. Range	Max. YR	Max. YR	Max. YR	Max. YR	4	Min. Range	Min. YR	Min. YR	Min. YR	Min. YR	Min. YR	2	LIQUID PRECIPITATION Normal Precip	LIQUID PRECIPITATION Ave. for Date	LIQUID PRECIPITATION Max. PREC	LIQUID PRECIPITATION Max. YR	LIQUID PRECIPITATION Max. YR	1	SNOW Max. Snow	SNOW YR	0
JUN	Max	Max	YR	YR	YR	YR	YR	Max	YR	YR	YR	YR	Min	Min	YR	YR	YR	YR	YR	Min.	Yr	Yr	Yr	Yr	Range	YR	YR	YR	YR		Range	YR	YR	YR	YR	YR		Precip	Date	PREC	YR	YR		Snow	YR	
1	82.0	97	1991					59	1907				60.2	75	2002					41	1938	1930			43	1936					4	1907						0.14	0.12	2.86	1889			0.0	
2	82.3	98	1951					55	1907				60.5	71	1943					40	1967				39	1930					4	2005						0.14	0.24	2.24	1956			0.0	
3	82.6	98	1936					58	1997	1915			60.8	71	2010	1999	1991	1925		43	1967				41	1933					3	1941						0.13	0.36	3.63	2016			0.0	
4	82.9	98	1943					64	1926	1908			61.2	73	1981					44	1988				37	1977					4	2004	1982					0.14	0.48	2.82	1908			0.0	
5	83.2	97	1943	1925				56	1926				61.5	73	2010	1943				45	1965	1947			35	1897					4	1926						0.13	0.60	2.53	1985			0.0	
6	83.5	96	1952	1940	1937	1899		63	1926				61.8	76	1904					44	1945				37	1976					7	1911						0.14	0.72	0.98	2001			0.0	
7	83.8	100	2008					60	1927				62.1	76	1899					48	1945				34	1976	1936				2	1901						0.13	0.84	2.67	2013			0.0	
8	84.1	100	2008					65	1945				62.5	78	1899					44	1977				33	1991	1977	1967	1939		4	1963						0.14	0.95	2.68	1935			0.0	
9	84.4	98	2011	2008	1999			60	1955				62.8	78	2008					47	1949				37	1962					4	1929						0.14	1.06	1.59	1940			0.0	
10	84.7	101	2008					65	1910	1904			63.1	74	2008	2005				46	1913				34	1914					6	1982	1904					0.13	1.17	2.70	2004			0.0	
11	85.0	97	1984	1947				59	1907				63.4	75	1914					48	1972				36	1946					6	1923						0.12	1.28	2.02	1903			0.0	
12	85.3	100	1914					65	1907				63.7	74	1986					46	1972				35	1964	1897				8	1962	1899					0.13	1.39	2.26	1962			0.0	
13	85.6	98	1954					60	1907				64.0	75	2005					50	1985				37	1988					5	1976	1923					0.13	1.50	2.18	1959			0.0	
14	85.9	99	1926					65	1953				64.3	76	2010	2005	1981			47	1985				34	1980	1927				6	2006	1953					0.13	1.61	1.58	1910			0.0	
15	86.2	99	1994					62	1965				64.6	75	2005					46	1933				36	1968	1897				5	1971						0.14	1.72	1.50	1965			0.0	
16	86.5	100	1991					59	1965				64.9	76	2015					50	1933				35	1966					4	1971						0.13	1.83	2.88	1902			0.0	
17	86.7	99	1944					61	1965				65.2	76	2004					48	1961				32	1962					4	2003						0.14	1.94	2.22	1930			0.0	
18	87.0	100	1970	1944				68	1898				65.4	76	2014					48	1961				34	1926					6	1932						0.13	2.06	3.91	1972			0.0	
19	87.3	103	1944					69	1955				65.7	74	2015	1984				50	1965				36	1933					4	1955						0.12	2.18	1.29	1992			0.0	
20	87.5	98	2012	1933				62	1999				65.9	75	1924					52	1966	1954			33	1954	1941				3	1999						0.13	2.30	2.96	1983			0.0	
21	87.8	101	1942					68	1999	1992			66.2	75	2015	1913				51	1940				39	1933					4	1961						0.12	2.42	2.43	1972			0.0	
22	88.0	101	1933					71	1936				66.4	76	2015					48	1992				34	1933					10	2000						0.12	2.54	2.98	1991			0.0	
23	88.2	101	1988					62	1972				66.6	76	2010					49	1992	1947	1918		33	1947					6	1936						0.13	2.66	1.70	1905			0.0	
24	88.4	102	2010					60	1936				66.9	78	2010					50	1918				34	1993					4	1936						0.12	2.78	2.27	1916			0.0	
25	88.6	100	1952					75	1979	1965	###		67.1	76	1921	1898				51	1979				33	1939	1932				10	1919	1908					0.13	2.90	2.06	1967			0.0	
26	88.8	104	1952					68	1918				67.3	76	1968					51	1979				33	1988					5	1919	1918					0.13	3.02	1.66	1987			0.0	
27	89.0	102	2010					69	1961				67.5	76	1900					49	1960				38	1960					7	2006						0.12	3.15	2.85	1938			0.0	
28	89.1	102	2010					64	1974				67.6	77	1983					54	1927				34	1993					5	1938						0.13	3.28	2.14	2000			0.0	
29	89.3	103	2012					70	1919				67.8	78	1945					53	1970				34	1968	1927				8	2000	1983					0.14	3.41	2.60	1888			0.0	
30	89.4	103	1936					74	1919				67.9	76	1991	1945	1906			50	1919				34	1977	1964				10	1999	1949					0.13	3.54	1.79	1999			0.0	
30 Yr.																																					30 Yr. Ave. = 3.93								
Ave.	86.1	99.8						63.9					64.5	75.2						47.8					35.5						5.4													0.0		
Max	89.4	104	1952					75	1979	1965	###		67.9	78	2010	2008	1945	1899		54	1927				43	1936					10	2000	1999	1949	###	1908				3.91	1972			0.0	
Min	82.0	96	1952	1940	1937	1899		55	1907				60.2	71	2010	1999	1991	1943	1925	40	1967				32	1962					2	1901								0.98	2001			0.0	
	Ave	High						Low					Ave.	High						Low					Max.						Min.							Normal	Ave. for	Max.				Max.		
Jun	Max	Max	YR	YR	YR	YR	YR	Max	YR	YR	YR	YR	Min	Min	YR	YR	YR	YR	YR	Min.	YR	YR	YR	YR	Range	YR	YR	YR	YR		Range	YR	YR	YR	YR	YR		Precip	Date	PREC	YR	YR		Snow	YR	