

Station, Richmond Va.; month, November, 1905.

Date.	TEMPERATURE. (Degrees Fahrenheit.)			Precipitation. (In inches and hundredths.)	Character of day.	% of sunshine
	Max.	Min.	Mean.			
1	66	42	54	0	Clear	100
2	50	35	42	0	Clear	74
3	58	35	46	.03	PtClDy	52
4	61	39	50	0	Clear	84
5	62	38	50	.01	PtClDy	53
6	72	51	62	.02	PtClDy	39
7	58	43	50	0	Clear	79
8	59	38	48	0	Clear	68
9	56	36	46	0	PtClDy	46
10	49	38	44	0	PtClDy	44
11	54	31	42	0	Clear	98
12	70	32	51	0	Clear	76
13	66	48	57	0	Clear	86
14	58	28	43	T	PtClDy	35
15	50	21	36	0	PtClDy	36
16	55	40	48	T	Cloudy	5
17	59	35	47	0	Clear	100
18	73	45	59	0	PtClDy	49
19	51	39	45	.06	Cloudy	0
20	39	34	36	.25	Cloudy	0
21	44	33	38	0	Clear	100
22	55	31	43	0	Clear	100
23	61	30	46	0	Clear	98
24	71	37	54	T	Clear	73
25	68	49	58	0	PtClDy	58
26	62	49	56	0	PtClDy	22
27	52	42	47	0	Clear	99
28	52	39	46	.06	Cloudy	0
29	74	50	62	.08	PtClDy	35
30	55	26	40	0	Clear	100
31						
Mean	58.7	37.5	48.2	Blank.	Blank.	Blank.

ATMOSPHERIC PRESSURE.
(Reduced to sea level; inches and hundredths.)
Mean 30.10; highest 30.61, date 22.....
lowest 29.53....., date 16.....

TEMPERATURE.
Highest 74....., date 29.....; lowest 21....., date 15.....
Greatest daily range 38....., date 12.....
Least daily range 5....., date 20.....

Mean for this month in
1871..... 1879..... 1887 50..... 1895 48..... 1903 45.....
1872..... 1880 42..... 1888 51..... 1896 54..... 1904 46.....
1873..... 1881 53..... 1889 51..... 1897 49..... 1905 48.....
1874..... 1882 46..... 1890 54..... 1898 47..... 1906.....
1875..... 1883 51..... 1891 50..... 1899 50..... 1907.....
1876..... 1884 48..... 1892 47..... 1900 52..... 1908.....
1877..... 1885 50..... 1893 46..... 1901 44..... 1909.....
1878..... 1886 50..... 1894 48..... 1902 55..... 1910.....

Mean of this month for 26..... years 49.0.....
Absolute maximum for this month for 9..... years 82.....
Absolute minimum for this month for 9..... years 19.....
Average daily excess (+) or deficiency (-) of this month as compared with mean of 26..... years -0.8.....
Accumulated excess (+) or deficiency (-) since January 1 -35.3.....
Average daily excess (+) or deficiency (-) since January 1 -1.1.....

PRECIPITATION.
Total this month 0.51.....; snowfall T.....
Greatest precipitation in 24 hours 0.29....., date 19 + 20.....
Snow on the ground at end of month 0.....

Total precipitation this month in
1871..... 1879..... 1887 2.49..... 1895 3.05..... 1903 1.40.....
1872 2.22..... 1880 2.95..... 1888 3.15..... 1896 3.16..... 1904 2.55.....
1873 3.45..... 1881 3.55..... 1889 4.59..... 1897 3.07..... 1905 0.51.....
1874 1.27..... 1882 0.21..... 1890 0.11..... 1898 2.32..... 1906.....
1875 2.55..... 1883 1.30..... 1891 1.89..... 1899 1.19..... 1907.....
1876 2.30..... 1884 1.64..... 1892 4.58..... 1900 2.87..... 1908.....
1877 3.55..... 1885 2.86..... 1893 3.22..... 1901 1.37..... 1909.....
1878 1.91..... 1886 3.22..... 1894 1.69..... 1902 4.83..... 1910.....

Average of this month for 34..... years 2.46.....
Excess (+) or deficiency (-) of this month as compared with average of 34..... years -1.95.....
Accumulated excess (+) or deficiency (-) since January 1 7.45.....

WIND.
Prevailing direction South.....; total movement 6421..... miles;
average hourly velocity 8.9.....; maximum velocity (for five minutes) 46..... miles per hour, from South.....
on 29.....

WEATHER.
Number of days, clear 15.....; partly cloudy 11.....; cloudy 4.....;
on which .01 inch, or more, of precipitation occurred 7.....

MISCELLANEOUS PHENOMENA (dates of).
Auroras None.....; halos: solar None....., lunar 6, 10, 12.....
Hail None.....; sleet None.....; fog 25, 28.....
Thunderstorms.....
* Frost: light.....; heavy.....; killing 2.....

NOTE.—"T" indicates trace of precipitation.

* Frosts are not recorded after the occurrence of "killing," except in Florida and along the immediate coast of the Gulf of Mexico.