

MONTHLY METEOROLOGICAL SUMMARY.

RICHMOND, VA.

JUNE

1923,

Station, _____; month, _____, 19__.

Date.	TEMPERATURE. (Degrees Fahrenheit.)			Precipitation. (In inches and hundredths.)	Character of day.	Sun shine (Percent age.)	ATMOSPHERIC PRESSURE.	
	Max.	Min.	Mean.				29.94 (Reduced to sea level, in inches and hundredths.)	1st
1	84	56	70	0	Pt. Cldy	78	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
2	92	65	78	0	Clear	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
3	92	65	78	0	Clear	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
4	93	64	78	0	Clear	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
5	90	69	80	0	Pt. Cldy	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
6	90	73	82	T	Pt. Cldy	60	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
7	92	70	81	.18	Pt. Cldy	77	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
8	90	62	76	0	Clear	95	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
9	80	56	68	0	Clear	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
10	80	54	67	0	Pt. Cldy	87	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
11	66	60	63	.99	Cloudy	0	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
12	70	60	65	.24	Cloudy	20	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
13	63	58	60	.20	Cloudy	0	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
14	79	56	68	0	Pt. Cldy	61	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
15	88	61	74	.20	Clear	55	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
16	86	64	75	0	Clear	87	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
17	88	66	77	0	Clear	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
18	89	66	78	0	Clear	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
19	91	65	78	0	Clear	80	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
20	94	69	82	0	Clear	96	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
21	93	69	81	0	Pt. Cldy	76	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
22	94	71	82	.05	Pt. Cldy	78	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
23	95	69	82	.16	Clear	98	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
24	94	70	82	.05	Pt. Cldy	72	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
25	95	73	84	0	Pt. Cldy	100	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
26	95	73	84	.02	Pt. Cldy	85	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
27	94	73	86	0	Pt. Cldy	79	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
28	97	68	82	T	Pt. Cldy	74	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
29	77	63	70	F	Pt. Cldy	28	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
30	78	60	69	0	Pt. Cldy	65	Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
31							Mean 29.94 (Reduced to sea level, in inches and hundredths.)	1st
Mean	87.0	65.0	76.0	Total		76		

ATMOSPHERIC PRESSURE.

29.94 (Reduced to sea level, in inches and hundredths.) 1st

Mean 29.94 (Reduced to sea level, in inches and hundredths.) 1st

lowest _____, date _____

97

TEMPERATURE. 54

10th

Highest _____, date _____; lowest _____, date _____

Greatest daily range _____, date _____

Least daily range _____, date _____

78

Mean for this month in

1871	80	76	89	78	98	77	07	73	16	74
1872	81	76	90	78	99	75	08	74	17	74
1873	82	77	91	78	00	75	09	74	18	73
1874	83	74	92	74	01	74	10	75	19	72
1875	84	76	93	77	02	74	11	72	20	75
1876	85	72	94	79	03	74	12	74	21	75
1877	86	72	95	73	04	74	13	75	22	76
1878	87	74	96	79	05	75	14	72	23	
1879	88		97	75.1	06		15		24	

Normal for this month _____

Absolute maximum for this month for _____ years _____

Absolute minimum for this month for _____ years _____

Average daily excess (+) or deficiency (-) of this month as compared with the normal _____

Accumulated excess (+) or deficiency (-) since January 1 _____

Average daily excess (+) or deficiency (-) since January 1 _____

2.09

PRECIPITATION. 0.0

Total this month _____; snowfall _____

Greatest precipitation in 24 hours _____, date _____

Snow on the ground at end of month _____

4.30

Total precipitation this month in

1871	2.04	80	5.32	89	2.24	98	2.51	07	5.72	16	5.34
1872	2.24	81	4.66	90	4.42	99	3.08	08	4.52	17	5.36
1873	2.94	82	2.61	91	3.47	00	2.32	09	5.67	18	3.94
1874	3.25	83	2.44	92	2.62	01	1.81	10	2.83	19	6.34
1875	3.75	84	2.86	93	2.77	02	5.73	11	2.54	20	1.49
1876	4.24	85	5.82	94	2.32	03	4.11	12	3.73	21	6.42
1877	2.34	86	4.45	95	5.58	04	3.72	13	2.76	22	2.69
1878	2.24	87	4.89	96	2.34	05	5.14	14	3.77	23	
1879		88		97	3.52	06		15		24	

Normal for this month _____

Excess (+) or deficiency (-) of this month as compared with the normal _____

Accumulated excess (+) or deficiency (-) since January 1 _____

8

MEAN RELATIVE HUMIDITY (Percentage).

58

_____ a. m., _____; _____ p. m., _____; _____ p. m., _____

S. WIND.

5, 405

Prevailing direction _____; total movement _____ miles;

average hourly velocity _____; maximum velocity (for five minutes) _____ miles per hour, from _____

on _____

12

WEATHER. 15 3

Number of days, clear _____; partly cloudy _____; cloudy _____

on which .01 inch, or more, of precipitation occurred _____

MISCELLANEOUS PHENOMENA (dates of). 0

Auroras _____; halos: solar _____, lunar _____

Hail _____; sleet _____

Thunderstorms _____

*Frost: light _____; heavy _____; killing _____

Note.—“T” indicates trace of precipitation.

*In the autumn frosts are not recorded after the occurrence of “killing,” except in Florida and along the immediate coast of the Gulf of Mexico.

Total number of hours of sunshine, 333.9