

Date.	TEMPERATURE. (Degrees Fahrenheit.)			Precipitation. (In inches and hundredths.)	Character of day.	Sunshine. (Percentage.)
	Max.	Min.	Mean.			
1	92	70	81	0	Clear.	82
2	90	72	81	0	Clear.	100
3	92	70	81	0	Clear.	97
4	74	59	66	0	Clear.	86
5	79	61	70	0	Cloudy.	63
6	70	62	66	.78	Cloudy.	0
7	80	64	72	0	Clear.	80
8	84	63	74	0	Clear.	97
9	85	63	74	0	Clear.	95
10	84	65	74	T	Clear.	73
11	85	63	74	0	Clear.	98
12	91	66	78	0	Clear.	74
13	93	76	84	T	Clear.	72
14	92	71	82	.02	Pt. cldy.	52
15	93	71	82	T	Clear.	69
16	90	72	81	T	Pt. cldy.	61
17	91	70	80	0	Clear.	86
18	89	69	79	.16	Clear.	88
19	79	61	70	0	Clear.	98
20	80	61	70	0	Clear.	100
21	87	63	75	T	Clear.	77
22	84	69	76	T	Cloudy.	49
23	85	69	77	.25	Pt. cldy.	35
24	85	68	76	0	Clear.	95
25	89	63	76	0	Clear.	100
26	88	65	76	0	Pt. cldy.	57
27	79	69	74	T	Cloudy.	6
28	88	68	78	0	Clear.	88
29	93	69	81	.04	Clear.	87
30	95	74	84	T	Pt. cldy.	34
31	96	73	84	T	Clear.	77
Mean	86.5	67.1	76.8	1.25	Blank.	Blank.

ATMOSPHERIC PRESSURE.
(Reduced to sea level; inches and hundredths.)
Mean **29.59**; highest **30.28**, date **20th**.....
lowest **29.67**, date **3d**.....

TEMPERATURE.
Highest **96**, date **31st**.....; lowest **59**, date **4th**.....
Greatest daily range **26**, date **25th**.....
Least daily range **8**, date **6th**.....

Mean for this month in
1871..... 1879..... 1887 **82**... 1895 **76**... 1903 **79**...
1872..... 1880 **81**... 1888 **75**... 1896 **73**... 1904 **78**...
1873..... 1881 **81**... 1889 **77**... 1897 **79**... 1905 **78**...
1874..... 1882 **79**... 1890 **74**... 1898 **79**... 1906 **77**...
1875..... 1883 **79**... 1891 **76**... 1899 **79**... 1907 **79**...
1876..... 1884 **78**... 1892 **78**... 1900 **81**... 1908 **79**...
1877..... 1885 **81**... 1893 **80**... 1901 **81**... 1909 **77**...
1878..... 1886 **74**... 1894 **82**... 1902 **79**... 1910.....

Mean of this month for **30**..... years **78.4**.....
Absolute maximum for this month for **12**..... years **99**.....
Absolute minimum for this month for **12**..... years **57**.....
Average daily excess (+) or deficiency (-) of this month as compared with mean of **30**..... years **-1.6**.....
Accumulated excess (+) or deficiency (-) since January 1 **+276.7**.....
Average daily excess (+) or deficiency (-) since January 1 **+1.3**.....

PRECIPITATION.
Total this month **1.25**.....; snowfall **0**.....
Greatest precipitation in 24 hours **0.78**....., date **6th**.....
Snow on the ground at end of month **0**.....

Total precipitation this month in
1871....., 1879 **3.39**... 1887 **6.58**... 1895 **5.01**... 1903 **5.17**...
1872 **1.63**... 1880 **3.62**... 1888 **1.40**... 1896 **3.02**... 1904 **6.25**...
1873 **3.00**... 1881 **3.28**... 1889 **14.01**... 1897 **4.18**... 1905 **3.25**...
1874 **4.40**... 1882 **2.52**... 1890 **4.58**... 1898 **4.15**... 1906 **6.75**...
1875 **2.60**... 1883 **1.78**... 1891 **4.69**... 1899 **4.12**... 1907 **2.99**...
1876 **2.50**... 1884 **4.02**... 1892 **5.11**... 1900 **3.13**... 1908 **4.37**...
1877 **5.22**... 1885 **3.07**... 1893 **3.24**... 1901 **5.06**... 1909 **1.25**...
1878 **1.66**... 1886 **10.64**... 1894 **4.59**... 1902 **6.21**... 1910.....

Average of this month for **38**..... years **4.41**.....
Excess (+) or deficiency (-) of this month as compared with average of **38**..... years **-3.16**.....
Accumulated excess (+) or deficiency (-) since January 1 **-2.98**.....

WIND.
Prevailing direction **south**.....; total movement **5,749**..... miles;
average hourly velocity **7.7**.....; maximum velocity (for five minutes) **26**..... miles per hour, from **northwest**..... on **18th**.....

WEATHER.
Number of days, clear **22**...; partly cloudy **5**...; cloudy **4**...; on which .01 inch, or more, of precipitation occurred **5**.....

MISCELLANEOUS PHENOMENA (dates of).
Auroras **NONE**...; halos: solar **NONE**..., lunar **NONE**...
Hail **NONE**...; sleet **NONE**...; fog **NONE**...
Thunderstorms **14th, 18th, 23d**.....
*Frost: light **NONE**...; heavy **NONE**...; killing **NONE**.....

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.