

Date.	TEMPERATURE. (Degrees Fahrenheit.)			Precipitation. (In inches and hundredths.)	Character of day.	% of Sunshine
	Max.	Min.	Mean.			
1	73	54	64	0.00	Clear	100
2	78	47	62	00	Clear	0
3	72	57	64	.13	Cloudy	5
4	86	65	76	T	Clear	68
5	69	58	64	T	Cloudy	4
6	82	59	70	T	Pt Cloudy	22
7	84	66	75	.18	Pt Cloudy	57
8	73	60	66	.00	Clear	62
9	89	58	74	.00	Clear	84
10	76	57	66	T	Clear	75
11	80	54	67	.04	Clear	82
12	87	67	77	.89	Pt Cloudy	62
13	84	66	75	.03	Clear	81
14	89	65	77	.35	Pt Cloudy	63
15	89	67	78	.23	Pt Cloudy	61
16	82	68	75	.68	Pt Cloudy	36
17	78	63	70	.17	Clear	59
18	72	59	66	.00	Pt Cloudy	84
19	75	58	66	.00	Clear	74
20	70	55	62	.00	Clear	100
21	74	50	62	.00	Pt Cloudy	60
22	77	54	66	.00	Clear	60
23	72	58	65	.00	Clear	74
24	72	49	60	.00	Clear	100
25	80	49	64	.00	Clear	83
26	78	59	68	.39	Pt Cloudy	58
27	83	65	74	.02	Clear	74
28	86	63	74	.00	Clear	82
29	90	68	79	.04	Clear	77
30	90	68	79	.39	Clear	71
31	71	60	66	.55	Pt Cloudy	14
Mean	79.4	59.5	69.4	Blank.	Blank.	Blank.

ATMOSPHERIC PRESSURE.
(Reduced to sea level; inches and hundredths.)

Mean ... 30.01; highest ... 30.27, date ... 5.7.....
lowest ... 29.82, date ... 15.....

TEMPERATURE.

Highest ... 90, date ... 5.10; lowest ... 47, date ... 2.....
Greatest daily range ... 51....., date ... 2.....
Least daily range ... 11....., date ... 5.....

Mean for this month in

1871	1879	1887	1895	1903
1872	1880	1888	1896	1904
1873	1881	1889	1897	1905
1874	1882	1890	1898	1906
1875	1883	1891	1899	1907
1876	1884	1892	1900	1908
1877	1885	1893	1901	1909
1878	1886	1894	1902	1910

Mean of this month for ... 26... years ... 67.4.....
Absolute maximum for this month for ... 8... years ... 94.....
Absolute minimum for this month for ... 8... years ... 4.0.....
Average daily excess (+) or deficiency (-) of this month as compared with mean of ... 26... years ... ± 0.0.....
Accumulated excess (+) or deficiency (-) since January 1 ... -25.2.....
Average daily excess (+) or deficiency (-) since January 1 ... -1.6.....

PRECIPITATION.

Total this month ... 4.09; snowfall ... 0.0.....
Greatest precipitation in 24 hours ... 0.93, date ... 11-12.....
Snow on the ground at end of month ... 0.0.....

Total precipitation this month in

1871	1879	1887	1895	1903
1872	1880	1888	1896	1904
1873	1881	1889	1897	1905
1874	1882	1890	1898	1906
1875	1883	1891	1899	1907
1876	1884	1892	1900	1908
1877	1885	1893	1901	1909
1878	1886	1894	1902	1910

Average of this month for ... 30... years ... 3.67.....
Excess (+) or deficiency (-) of this month as compared with average of ... 30... years ... + 0.42.....
Accumulated excess (+) or deficiency (-) since January 1 ... -1.53.....

WIND.

Prevailing direction ... SE.....; total movement ... 4099... miles;
average hourly velocity ... 5.5.....; maximum velocity (for five minutes) ... 59... miles per hour, from ... SW.....
on ... 16.....

WEATHER.

Number of clear days ... 17.; partly cloudy ... 12.; cloudy ... 5.;
on which .01 inch, or more, of precipitation occurred ... 17.....

MISCELLANEOUS PHENOMENA (dates of).

Auroras ... None.....; halos: solar ... None., lunar ... 15-16.....
Hail ... None.....; sleet ... None.....; fog ... None.....
Thunderstorms ... 7, 11, 12, 13, 14, 15, 16, 17, 30, 31.....
* Frost: light; heavy; killing

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.