

Statistics for June.

We give below our monthly record of statistics. They will be found to contain an accurate summary of the transactions under the respective heads for the month past.

METEOROLOGICAL.

The subjoined table gives the readings of the thermometer, the course of the wind at sunrise, and the amount of rainfall for the month of June. The readings of the thermometer were taken in an elevated portion of the city, free from any influence of refracted heat, and from French instruments, showing the highest and lowest points of the mercury during each twenty-four hours. It is believed that no better situation for observations of this character can be found in our city. They have been carefully noted, and are believed to be absolutely correct:

CONDITION.		Min	Sunrise	Wind at sunrise.	Max
June	1—Clear.....	67	67	S.....	93
	2—Cloudy (1).	67	67	S. W ..	85
	3—Drizzling (2).	59	59	N.....	75
	4—Cloudy (3).	59	59	N. E ..	72
	5—Clear.....	54	54	N. W..	82
	6—Partly cloudy....	62	62	N. W..	90
	7—Clear	65	65	S. W...	92
	8—Clear	70	70	S.....	94
	9—Cloudy (4).	71	71	S. W ..	87
	10—Cloudy.....	58	58	N. W..	72
	11—Clear.....	54	54	N.....	83
	12—Clear.....	64	64	S. E...	85
	13—Clear.....	61	61	S.....	87
	14—Partly cloudy	64	64	W.....	88
	15—Clear.....	64	64	N. W..	93
	16—Clear.....	65	65	N.....	90
	17—Partly cloudy....	69	69	W.....	93
	18—Clear	73	73	N. W..	94
	19—Partly cloudy....	70	70	W.....	92
	20—Clear (5)...	70	70	W.....	97
	21—Clear.....	70	70	N.....	86
	22—Cloudy (6)	61	61	E.....	70
	23—Cloudy	54	54	N. E...	81
	24—Partly cloudy....	62	62	N. E...	77
	25—Cloudy (7).	60	60	S. E...	86
	26—Cloudy.....	63	63	S.....	86
	27—Cloudy	68	68	S. E...	90
	28—Clear.....	70	70	S.....	97
	29—Clear (8)...	73	73	W.....	100
	30—Partly cloudy....	71	71	N.....	93
Averages.....		64.5	64.5		87

(1) Shower in the afternoon; heavy rain at night.

(2) Light rain in forenoon and at night.

(3) Showery during day.

(4) Heavy shower at night.

(5) Showery in afternoon.

(6) Rain in forenoon.

(7) Thunder-storm in the afternoon.

(8) Fierce wind, followed by rain.

RAINFALL.

The following table shows the amount of rainfall for the month—observations taken at 12 M. each day:

June	3.....	95
	4.....	20
	9.....	53
	10.....	62
	20.....	25
	22.....	22
	26.....	97