COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD.

Month of May, 1910; Station, Columbus; County, Franklin

State, Ohio; Latitude, 39:58:06 N; Longitude, 82:58:18 W; Hour of Observation, 4 p; Time used on this form, Cent. Standard

DATE	TEMPERATURE. Maximum.	Minimum.	Range.	§Set Max.	PRECIPITATION. Time of Beginning.	Time of Ending.	†Amount.	Snowfall, in Inches.	Depth of Snow on Ground at Time of Observation.	Prevailing Wind Direction.	Character of Day.	‡Miscellaneous Phenomena.
1	81	52	29	78						S	●	☒ 4:20 p.m., 1st.
2	82	56	26	80	4:30 p 1st	7 p 1st	.33			S	●	
3	80	47	33	51	1:30 a	12:30 p	.77			N	●	☒ 1:20 a to 6 a
4	58	40	18	45						N	●	
5	58	33	25	56						N	○	sharp frost
6	61	34	27	60						NE	○	heavy frost - ice formed
7	61	43	18	54	12:30 p	contin	.12			E	●	
8	71	52	19	68	contin	during night	.30			S	●	
9	69	49	20	67	7:30 p 18th	during night	.05			W	●	
10	72	47	25	70	5 p 9th	9:30 p	.03			W	●	
11	70	51	19	53	1 a	contin	.67			W	● ●	
12	57	41	16	56	contin	7:30 p	.05			N	●	
13	56	39	17	51						NW	●	light frost
14	52	40	12	50	3:15 a	8:45 a	T			N	●	
15	62	34	28	62						E	●	
16	69	46	23	67						E	●	
17	67	52	15	58	11:30 a	contin	.53	17th		SE	●	
18	70	52	18	65	contin	8 p 17th	.29			W	●	
19	75	48	27	73						SW	●	lunar halo of 22½ degrees and corona, 2 diameters wide, 11:30 to 11:45 p.m.
20	74	57	17	70	2:50 a	2:30 p	.37			SW	●	
21	79	59	20	76	8 p 20th 2:15 p	9:30 p 2:40 p	.07			SW	●	
22	77	63	14	71	3:30 a	—	.04	showers all day		SW	●	
23	72	64	8	69	continued showers		.04			SW	●	eclipse of moon 9:56 p.m.
24	69	61	8	64	continued showers		.06			SW	●	
25	67	50	17	65	11:15 p	9 a.m.	.27			NW	●	
26	65	49	16	63	8:10 p 25th	10 p	.01	94		NW	●	
27	67	45	22	66	7:15 p 26th	7:30 p	T			NW	○	
28	74	44	30	73						W	○	
29	73	53	20	59	3:45 p	contin	.25			SW	●	☒ at 3:45 p. hail for 10"; wind 48 miles an hour
30	59	50	19	54	contin	4:10 p	.03	(.03)		W	●	
31	54	43	11	45	showers	contin	.06	T		NW	●	new flurry at noon
Sum	2101	1494					4.34	T		W		
Mean	~~68~~ 67.8	48.2										

TEMPERATURE.

Mean maximum, ~~68~~ 67.8

Mean minimum, 48.2

Mean, 58.0

Maximum, 82; date, 2nd

Minimum, 33; date, 5th

Greatest daily range, 33 - 3rd

Least " " 8 - 23 and 24

PRECIPITATION.

Total, 4.34 inches.

Greatest in 24 hours, .82; date, 17th

SNOW.

Total fall, T inches; on ground 15th, 0 inches; at end of month, 0 inches.

NUMBER OF DAYS.

With .01 inch or more precipitation, 19

Clear, 4; partly cloudy, 25; cloudy, 2

DATES OF—

Killing frost, 6

Thunderstorms, 1, 3 29

Hail, 29

Sleet, on all but approach to total city behind dense clouds

Auroras,

REMARKS.

no noticeable phenomena attended transit of Halley's comet 18th. Weather nearly clear from 1:30 a.m. 18th to noon 19th

† Including rain, hail, sleet, and melted snow.
‡ Thunderstorms, halos, auroras, etc.
§ Reading of maximum thermometer immediately after setting.

(IN TRIPLICATE.) 8—253

Capt Paul Mason, Cooperative Observer.

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