

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of May, 1912; Station Greenland, Conn., County EssexHour of Observation, 5 PMState, Connecticut, Latitude, 41-27N; Longitude, 71-54W; Time used on this form, _____

DAY.	TEMPERATURE.			PRECIPITATION.				PREVAILING WIND DIRECTION.	CHARACTER OF DAY.	MISCELLANEOUS PHENOMENA.
	MAX. MIN.	RANGE.	WET MAX.	AMOUNT.	SNOWFALL IN INCHES.	DEPTH OF SNOW ON GROUND AT TIME OF OBSERVATION.				
1	99	62	62					S	Wind	
2	98	57	75					N	Wind	
3	90	55	82					N	Wind	
4	93	56	87					N	Wind	
5	73	62	86						Clear	
6	94	61	85						Clear	
7	75	67	74						cloudy	shower
8	89	68	77					S	Wind	shower
9	75	58	86						Clear	
10	78	64	71						Clear	
11	102	66	89						Clear	
12	100	68	85						Clear	
13	100	64	83						Clear	
14	98	61	80						Clear	
15	104	61	86						Clear	
16	105	66	100						Clear	
17	107	72	94						Clear	
18	104	72	94						Clear	
19	102	68	87						Clear	
20	98	70	89					S	Wind	
21	96	69	87					S	Wind	
22	85	57	72						Clear	
23	74	59	88						Clear	
24	104	64	85					S	Wind	
25	103	73	83					S	Wind	
26	77	64	82						Clear	
27	103	68	86						Clear	
28	110	70	97					N	Wind	
29	120	69	103					S	Wind	
30	110	75	99					S	Wind	
31	107	74	96						Clear	
Sum.	3100	2008								
Mean	100.0	64.8								

TEMPERATURE.

Mean maximum, 100.0Mean minimum, 64.8Mean, 82.4Maximum, 120; date, 29thMinimum, 55; date, 3rd & 9thGreatest daily range, 51

PRECIPITATION.

Total, 7 inches.Greatest in 24 hours, 7; date, 7th

SNOW.

Total fall, _____ inches; on ground 15th, _____

inches; at end of month, _____ inches.

NUMBER OF DAYS.

With .01 inch or more precipitation, 0Clear, 29; partly cloudy, 0; cloudy, 2

DATES OF—

Killing frost, _____

Thunderstorms, _____

Hail, _____

Sleet, _____

Auroras, _____

REMARKS.

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

(IN TRIPLICATE.)

8-200

Thos. Osborn, Cooperative Observer.

Post-Office Address, Greenland