

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of July, 1917; Station Greenland Ranch, County, _____
 State, Calif.; Latitude, _____; Longitude, _____; Hour of Observation, 10:00 a.m.
 Time used on this form, _____

DATE.	TEMPERATURE.				PRECIPITATION.					PREVALENT WIND DIRECTION.	CHARACTER OF DAY SUNRISE TO SUNSET.	MISCELLANEOUS PHENOMENA.	
	MAX. MORNING.	MIN. MORNING.	RANGE.	* HIG. MAX.	TIME OF BEGINNING.	TIME ENDING.	AMOUNT.	SNOWFALL IN INCHES.	DEPTH OF SNOW ON GROUND AT TIME OF OBSERVATION.				
	1	2	3	4	5	6	7	8	9				10
1	115	62										Clear	
2	115	75										Clear	
3	115	80										Clear	
4	112	82										Clear	
5	113	83										Clear	
6	115	84										Clear	
7	116	87										Clear	
8	117	100										Clear	
9	118	105										Clear	
10	123	100										Clear	
11	123	87										Clear	
12	123	100										Clear	
13	123	87										Clear	
14	124	100										Clear	
15	121	100										Clear	
16	120	77										Clear	
17	115	100										Clear	
18	120	88										Clear	
19	120	100										Clear	
20	122	100										Clear	
21	117	78										Clear	
22	120	87										Clear	
23	120	100										Clear	
24	116	100										Clear	
25	118	84										Clear	
26	117	84										Clear	
27	118	80										Clear	
28	121	100										Clear	
29	120	84										Clear	
30	117	86										Clear	
31	118	87										Clear	
Sum.	3688	1895											
MEAN	118.3	73.4											

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

(ON TRIPLICATE.)

See also for instructions.

1-11

Post-Office Address.

TEMPERATURE.

Mean maximum, 118.8
 Mean minimum, 73.4
 Mean, 106.1
 Maximum, 125; date, 19
 Minimum, 62; date, 1
 Greatest daily range, 56

PRECIPITATION.

Total, 0 inches.
 Greatest in 24 hours, _____; date, _____

SNOW.

Total snowfall, _____ inches; on ground 15th, _____ inches;
 at end of month, _____ inches.

NUMBER OF DAYS—

With .01 inch or more precipitation, 0
 Clear, 25; partly cloudy, _____; cloudy, 2

DATES OF—

Killing frost, _____
 Thunderstorms, _____
 Hail, _____
 Sleet, _____
 Auroras, _____

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 REMARKS COPY

V. T. Colville, Cooperative Observer.