

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of November, 1917; Station, Greenland Ranch; County, Imperial;
 State, California; Latitude, 36-27N; Longitude, 116-50W; Time used on this form, 5 P. M.
 Hour of Observation, 5 P. M.

DATE.	TEMPERATURE.				PRECIPITATION.					PREVAILING WIND DIRECTION.	CHARACTER OF DAY, SUNRISE TO SUNSET.	MISCELLANEOUS PHENOMENA.	
	MAX. NUM.	MIN. NUM.	RANGE.	* SET MAX.	TIME OF BEGINNING.	TIME OF 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	89	50										Clear	
2	84	48										Clear	
3	80	48										Cloudy	
4	87	57										Clear	
5	80	48										Cloudy	
6	75	56										Cloudy	
7	71	51										Clear	
8	72	46										Clear	
9	74	46										Cloudy	
10	72	49										Cloudy	
11	80	46										Clear	
12	77	46										Clear	
13	75	55										Clear	
14	75	56										Clear	
15	74	54										Clear	
16	72	46										Clear	
17	78	41										Clear	
18	74	43										Clear	
19	75	42										Clear	
20	74	38										Clear	
21	78	37										Clear	
22	70	36										Clear	
23	58	41										Cloudy	
24	71	37										Clear	
25	70	35										Clear	
26	71	37										Clear	
27	69	36										Clear	
28	70	38										Clear	
29	69	39										Clear	
30	67	35										Clear	
31													
SUN.	2245	1340											
MEAN													

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

(IN TRIPLICATE.)

See cover for instructions.

6-511

Post-Office Address,

O. G. Denton, Cooperative Observer.

Ryan, Cal

TEMPERATURE.

Mean maximum, 74.8
 Mean minimum, 44.7
 Mean, 59.8
 Maximum, 87; date, 7
 Minimum, 35; date, 30
 Greatest daily range, 38

PRECIPITATION.

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

SNOW.

Total snowfall, 0 inches; on ground 15th, _____ inches;
 at end of month, _____ inches.

NUMBER OF DAYS—

With .01 inch or more precipitation, 0
 Clear, 24; partly cloudy, 0; cloudy, 6

DATES OF—

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

REMARKS: