

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of April, 1914, Station, Some pine, County, Inyo
 Hour of Observation, 6 AM
 State, Calif; Latitude, _____; Longitude, _____; Time used on this form, 57

DATE	TEMPERATURE			1ST MAX.	TIME OF BEGINNING.	TIME OF ENDING.	PRECIPITATION.			PREVAILING WIND DIRECTION.	CHARACTER OF DAY.	MISCELLANEOUS PHENOMENA.
	MAXIMUM.	MINIMUM.	RANGE.				AMOUNT.	SNOWFALL, IN INCHES.	DEPTH OF SNOW ON GROUND AT TIME OF OBSERVATION.			
1	69	32					0			h	clear	
2	69	32					0			h	clear	
3	69	32					0			h	clear	
4	65	30					0			h	p cloudy	
5	65	35					0			h	clear	
6	66	36					0			h	clear	
7	66	32					0			h	clear	
8	64	32					0			h	p cloudy	
9	65	31					0.15			h	cloudy	
10	66	35					0			h	p cloudy	
11	68	33					0			h	p cloudy	
12	69	35					0			h	p cloudy	
13	66	30					0			h	clear	
14	60	32					0			h	clear	
15	67	33					0			h	clear	
16	71	36					0			h	clear	
17	71	40					0			h	clear	
18	65	25					0			h	clear	
19	68	26					0			h	clear	
20	69	29					0			h	clear	
21	70	30					0			h	clear	High wind
22	71	30					0			h	clear	
23	74	32					0			h	clear	
24	75	35					0			h	"	
25	75	39					0			h	"	
26	72	42					0			h	cloudy	
27	75	45					0			h	clear	
28	77	40					0			h	p cloudy	High wind
29	78	42					0			h	clear	
30	80	45					0			h	clear	
31												
SUM	2059	1221					0.15			h		
MEAN	68.6	34.0										

† Including rain, hail, sleet, and melted snow.
 ‡ Thunderstorms, halos, aurora, etc.
 § Reading of maximum thermometer imm. 15 min. after setting.

(IN TRIPLICATE.)

8-208

97 Marsh, Cooperative Observer.
 Post-Office Address, Some pine

TEMPERATURE.

Mean maximum, 68.6
 Mean minimum, 34.0
 Mean, 51.3
 Maximum, 80; date, 30
 Minimum, 25; date, 12/18
 Greatest daily range, 42

PRECIPITATION.

Total, .55 inches.
 Greatest in 24 hours, .25; date, 9

SNOW.

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

NUMBER OF DAYS.

With .01 inch or more precipitation, 1
 Clear, 22; partly cloudy, 6; cloudy, 2

DATES OF—

Killing frost, _____
 Thunderstorms, 9
 Hail, _____
 Sleet, _____
 Auroras, _____

REMARKS.

Earthquake 8:15 AM
2 heavy shocks from
north to south