

## COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of JULY, 1927; Station, INDEPENDENCE; County, \_\_\_\_\_State, Ca; Latitude, \_\_\_\_\_; Longitude, \_\_\_\_\_; Time used on this form, \_\_\_\_\_

DATE.	TEMPERATURE.				PRECIPITATION.					PREVAILING WIND DIRECTION.	CHARACTER OF DAY SUNRISE TO SUNSET.	‡ MISCELLANEOUS PHENOMENA.	
	MAXI-MUM.	MINI-MUM.	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	96	58										Clear	
2	93	57										Clear	
3	93	53										Clear	
4	92	48										Clear	
5	94	53										Clear	
6	94	52										Clear	
7	95	51										Clear	
8	96	60										Clear	
9	92	60										Pt cloudy	
10	102	62										Clear	
11	101	62										Clear	
12	103	66										Clear	
13	103	68										Clear	
14	102	65										Clear	
15	101	64										Pt cloudy	
16	99	60										Clear	
17	99	58										Clear	
18	103	58										Clear	
19	101	62										Pt cloudy	
20	97	60										Pt cloudy	
21	97	62					.10					Cloudy	
22	97	62										Cloudy	
23	94	70										Cloudy	
24	96	62										Pt cloudy	
25	94	61										Pt cloudy	
26	96	59										Pt cloudy	
27	92	60					.71					Pt cloudy	
28	96	60										Pt cloudy	
29	98	64										Clear	
30	96	64										Clear	
31	95	53										Clear	
SUM.	3013	1854					0.10					WN	
MEAN	97.2	59.8											

## TEMPERATURE.

Mean maximum, 97.2Mean minimum, 59.8Mean, 78.5Maximum, 103; date, 13Minimum, 48; date, 4Greatest daily range, 45.8

## PRECIPITATION.

Total, 0.10 inches.Greatest in 24 hours, 0.10; date, 21

## SNOW.

Total snowfall, 0 inches; on ground 15 d., — inches;at end of month, — inches.

## NUMBER OF DAYS—

With .01 inch or more precipitation, 1Clear, 19; partly cloudy, 9; cloudy, 3

## DATES OF—

Killing frost, \_\_\_\_\_

Thunderstorms, 20, 21, 22, 23, 24, 25, 27

Hail, \_\_\_\_\_

Sleet, \_\_\_\_\_

Auroras, \_\_\_\_\_

## REMARKS:

\*Reading of maximum thermometer immediately after setting.

†Including rain, hail, sleet, and melted snow.

‡Thunderstorms, halos, auroras, etc.

\_\_\_\_\_, Cooperative Observer.