

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD: HAIWEE CA

Month of July, 1927; Station, Haiwee; County, _____
 State, Idaho; Latitude, 36° 22'; Longitude, 112° 22'; Time used on this form, 5 + 14

TEMPERATURE.

Mean maximum, 96.5
 Mean minimum, 67.8
 Mean, 82.2
 Maximum, 102; date, 7/12
 Minimum, 62; date, 7/1
 Greatest daily range, 36

PRECIPITATION.

Total, 0.25 inches.
 Greatest in 24 hours, 0.25; date, 27

SNOW.

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

NUMBER OF DAYS—

With .01 inch or more precipitation, 1
 Clear, 27; partly cloudy, 3; cloudy, 1

DATES OF—

Killing frost, _____
 Thunderstorms, _____
 Hail { Light, _____
 Moderate, _____
 Heavy, _____
 Sleet, _____
 Auroras, _____

REMARKS:

DATE.	TEMPERATURE.				PRECIPITATION.				DEPTH OF SNOW ON GROUND AT TIME OF OBSERVATION.	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.				
	1	2	3	4	5	6	7	8	9	10	11	
1	94	72	22									
2	92	70	22									
3	90	66	24									
4	102	72	30									
5	90	62	28									
6	92	62	30									
7	94	68	26									
8	94	72	22									
9	98	66	32									
10	100	70	30									
11	100	68	32									
12	102	70	32									
13	102	72	30									
14	92	66	26									
15	100	68	32									
16	98	68	30									
17	98	66	32									
18	100	72	28									
19	100	74	26									
20	96	70	26									
21	98	70	28									
22	96	72	24									
23	98	76	22									
24	98	66	32									
25	94	66	28									
26	94	66	28									
27	98	64	34				.25					
28	98	66	32									
29	96	66	30									
30	94	66	28									
31	94	64	30									
SUM	2991	2102					0.25					
MEAN	96.5	67.8										

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

(IN TRIPLICATE.)

See cover for instructions.

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U. S. GOVERNMENT PRINTING OFFICE

Post-Office Address, _____

W. W. Thompson, Cooperative Observer.

