

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:
 Month of March, 1921; Station, Greenland Ranch; County, San Diego,
 State, California Latitude, _____; Longitude, _____; Time used on this form, _____
 Hour of Observation, N.P.M.

DATE.	TEMPERATURE.			PRECIPITATION.						PREVAIL- ING WIND DIRECTION.	CHARACTER OF DAY, SUNRISE TO SUNSET.	1 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	80	50											Clear
2	40	50											Clear
3	50	40											Clear
4	80	44											Clear
5	80	44											Clear
6	80	44											Clear
7	70	46											Clear
8	70	46											Clear
9	80	46											Clear
10	84	50											Clear
11	75	64											Clear
12	74	55											Clear
13	74	55											Clear
14	75	55											Clear
15	80	48											Clear
16	84	65											Clear
17	40	55											Clear
18	58	45											Clear
19	75	56											Clear
20	55	56											Clear
21	82	51											Clear
22	54	55											Clear
23	45	55											Clear
24	85	42											Clear
25	84	50											Clear
26	40	50											Clear
27	71	40											Clear
28	35	45											Clear
29	37	45											Clear
30	40	45											Clear
31	71	48											Clear
SUM	2490	8											
MEAN	77	48											

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

(IN TRIPLICATE.)

See cover for instructions.

Victor Caballos

Cooperative Observer.

per [Signature]

Post-Office Address, _____

TEMPERATURE.

Mean maximum, 80.6
 Mean minimum, 44.0
 Mean, 64.8
 Maximum, 97; date, 31
 Minimum, 40; date, 3 and 10th
 Greatest daily range, 49

PRECIPITATION.

Total, _____ 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, _____
 Clear, _____; partly cloudy, _____; cloudy, _____

DATES OF—

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

REMARKS:

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