

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

STATION Silver Lake, COUNTY San Bernardino, STATE Calif. TEMP. 10³⁰ P
LATITUDE 36° 20', LONGITUDE 116° 06', ELEVATION 312, HOUR OF OBSERVATION
MONTH July, 1942, MERIDIAN OF TIME 120 PST. PRECIP. 10³⁰ PM

DATE	TEMPERATURE			PRECIPITATION					PREVAIL- ING WIND DIREC- TION FOR THE DAY	CHARACTER OF DAY (BASED ON SUNSET (AVE. G.L.D.))			MISCELLANEOUS PHENOMENA INCLUDING CHARACTER OF PRE- CIPITATION, AS RAIN, DRIZZLE, SNOW, SLEET, HAIL, THUNDER- STORMS, ETC. SPECIFIC LOCATION
	MAXI- MUM	MINI- MUM	SET MAX.	TIME OF BEGINNING	TIME OF ENDING	AMOUNT	SNOWFALL	SNOW ON GROUND AT OBSER- VATION		CLEAR (0-3)	PARTLY CLOUDY (4-7)	CLOUDY (8-10)	
	1	2	3	4	5	6 INCHES & HUNDRETHS	7 INCHES & TENTHS	8		9	10		
1	114	74							S	✓			11:21 hours ending at 1:30 a.m. E.S.T. adjusted to day they occur.
2	116	78							SE	✓			
3	115	87							SE	✓			
4	113	80							SE	✓			
5	116	80							SE	✓			
6	117	82							SE	✓			
7	115	87							SE	✓			
8	113	80							SE	✓			
9	112	81							SE	✓			
10	112	76							SE	✓			
11	111	76							SE	✓			
12	113	79							SE	✓			
13	113	86							SE	✓			
14	109	85							SE	✓			
15	106	85		3 ¹⁵ P, 5 ⁰⁵ P, 4 ³⁰ P, 6 ²⁵ P		T			SE	✓		Rain	
16	103	76							SE	✓			
17	104	76							SE	✓			
18	106	73							S	✓			
19	109	80							SE	✓			
20	112	78							SE	✓			
21	117	83							SE	✓			
22	118	85		3 ²⁸ P	3 ⁵⁰ P	T			SE	✓		Rain	
23	117	83							SE	✓			
24	120	88							SE	✓			
25	118	90		6 ³⁶ P	6 ⁵⁶ P	T			SE	✓		Rain	
26	116	85							SE	✓			
27	114	80							SE	✓			
28	111	81							SE	✓			
29	112	77							S	✓			
30	111	78							S	✓			
31	110	74							SE	✓			
1st.													
SUM	8493	2503							SE	23	6	2	

SEE COVER FOR INSTRUCTIONS

1. ENTER TEMP. AND PRECIP. FOR 1ST. DAY OF FOLLOWING MO. WHERE OBS. IN MORNING ONLY
2. READING OF MAX. THERMOMETER IMMEDIATELY AFTER SETTING.
3. INCLUDING RAIN, HAIL, SLEET AND MELTED SNOW ON DAY OF MEASUREMENT.

(IN TRIPLICATE)

OPE

Arvey Oberlin
(COOPERATIVE OBSERVER)
Baker Calif
(R.O. ADDRESS)

MONTHLY SUMMARY
(TO BE FILLED IN BY OBSERVER)

DATES OF -
HIGH WINDS, _____
GLAZE, (FREEZING RAIN) _____
SLEET, (SMALL ICE PELLETS) _____
HAIL, _____
KILLING FROST, _____
THUNDERSTORMS, _____
FOG, LIGHT (VIS. 5.0 MI. OR MORE) _____
DENSE (VIS. LESS THAN 5.0 MI.) _____
DEPTH OF FROZEN GROUND AT END OF MO. _____ INS.

(NOT TO BE FILLED IN BY OBSERVER)

TEMPERATURE
MEAN MAXIMUM, 112.7 ✓
MEAN MINIMUM, 80.7 ✓
MEAN MONTHLY, 96.7 DEPARTURE, _____
MAXIMUM, 120; DATE, 24
MINIMUM, 73 ✓; DATE, 19

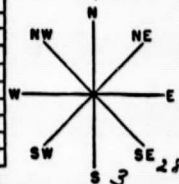
PRECIPITATION
TOTAL, T INS. DEPARTURE, _____

IN ANY OBSERVATIONAL DAY		COMPUTED FOR 24-HOUR PERIOD	
AMOUNT	DATE	AMOUNT	DATE
T	+15	T	+15

SNOW
TOTAL SNOWFALL, 0 INCHES
GREATEST IN ANY OBSERVATIONAL DAY, 0
DATE _____

NUMBER OF DAYS
MAX. TEMP. 90° OR ABOVE, 3/1
MAX. TEMP. 32° OR BELOW, 0
MIN. TEMP. 32° OR BELOW, 0
MIN. TEMP. 0° OR BELOW, 0
WITH 0.01 INCH OR MORE PRECIP., 0
0.25 INCH OR MORE, 0; 1.00 INCH OR MORE, 0
CLEAR, 23 PARTLY CLOUDY, 6 CLOUDY, 2

REMARKS BY OBSERVER:



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MONTH July, 1942