

STATION Indian Springs, COUNTY Clark, STATE NV.
 LATITUDE _____ LONGITUDE _____ ELEVATION _____ HOUR OF OBSERVATION _____ TEMP _____
 MONTH July, 1942 MERIDIAN OF TIME Pacific Standard Time 120th PRECIP _____

DATES OF -

HIGH WINDS, _____
 GLAZE, (FREEZING RAIN), _____
 SLEET, (SMALL ICE PELLETS), _____
 HAIL, _____
 KILLING FROST, _____
 THUNDERSTORMS, _____
 LIGHT (VIS. 5/8 MI. OR MORE), _____
 DENSE (VIS. LESS THAN 1/8 MI.), _____

DEPTH OF FROZEN GROUND AT END OF MO. _____ INS.

(NOT TO BE FILLED IN BY OBSERVER)

TEMPERATURE

MEAN MAXIMUM, 109.3
 MEAN MINIMUM, 66.0
 MEAN MONTHLY, 87.6 DEPARTURE, _____
 MAXIMUM, 116; DATE, 23
 MINIMUM, 59; DATE, 31

PRECIPITATION

TOTAL, 0.00 INS. DEPARTURE, _____

GREATEST AMOUNT

IN ANY OBSERVATIONAL DAY		COMPUTED FOR 24-HOUR PERIOD	
AMOUNT	DATE	AMOUNT	DATE
<u>0</u>	<u>-</u>	<u>-</u>	<u>-</u>

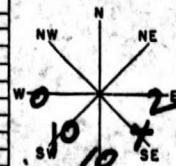
SNOW

TOTAL SNOWFALL, 0 INCHES
 GREATEST IN ANY OBSERVATIONAL DAY 0
 DATE -

NUMBER OF DAYS

MAX. TEMP. 90° OR ABOVE, 31
 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, 19 PARTLY CLOUDY, 11 CLOUDY, 1

REMARKS BY OBSERVER:



STATION INDIAN SPRINGS NEV.
 MONTH July, 1942

DATE	TEMPERATURE			PRECIPITATION				PREVAILING WIND DIRECTION FOR THE DAY	CHARACTER OF DAY SURFACE TO SUNSET (AVE. C.L.D.)			MISCELLANEOUS PHENOMENA INCLUDING CHARACTER OF PRECIPITATION, AS RAIN, DRIZZLE, SNOW, SLEET, HAIL, THUNDERSTORMS, ETC.	
	MAXIMUM	MINIMUM	SET MAX.	TIME OF BEGINNING	TIME OF ENDING	AMOUNT INCHES & HUNDREDTHS	SNOWFALL INCHES & TENTHS		SNOW ON GROUND AT OBSERVATION	CLEAR (0-3)	PC (4-7)		CLOUDY (8-10)
	1	2	3	4	5	6	7		8	9	10		11
1	112	61							0	✓			
2	110	62							0	✓			
3	109	68							SE	✓			
4	111	66							SE	✓			
5	110	65							SE	✓			
6	111	65							SW	✓			
7	110	65							P	✓			
112	112	65							P	✓			
9	110	66							P	✓			
10	110	67							P	✓			
11	109	66							SW	✓			
12	108	65							S	✓			
13	109	70							SW	✓			
14	108	63							SW	✓			
15	108	69							E	✓		light showers	
16	102	65							E	✓			
17	106	63							SE	✓			
18	107	60							S	✓			
19	108	61							S	✓			
20	110	61							0	✓			
21	115	63							0	✓			
22	115	62							SE	✓			
23	114	65							S	✓		showers into	
24	115	70							SW	✓			
25	115	73							SW	✓		showers into	
26	107	75							S	✓			
27	108	77							SW	✓			
28	106	78							SW	✓			
29	108	67							SW	✓			
30	107	63							SW	✓			
31	102	59							SW	✓			
1 ST.													
SUM	8389	8045				0.00	0		S				

SEE COVER FOR INSTRUCTIONS

1 ENTER TEMP AND PRECIP FOR 1 ST. 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)

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 (RG. ADDRESS)