W. B. FORM 612-14 (FORMERLY 1003)

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU

(REVISED 1956)

Station Indian Springs

County Clark

State Nevada

RECORD OF CLIMATOLOGICAL OBSERVATIONS

Time of observation (local time) if once daily 6P; If at different times, temperature _____, precipitation _____

Month July, 1960

Standard time in use P.S.T.

26-3980-4

Date	TEMPERATURE: 24 hrs. ending at observation Max.	Min.	At obsn.	PRECIPITATION: Draw a straight line (—) through hours precipitation was observed, and a waved line (—) through hours precip. probably occurred unobserved. A.M. NOON P.M.	24-hr. amounts: Rain, Melted snow, etc. (ins. & hundredths)	Snow, Sleet, Hail (ins. & tenths)	At obsn.: Snow, Sleet, Hail, Ice on gnd (inches)	WEATHER (CALENDAR DAY) Mark 'X' for all types occurring each day: Fog	Sleet	Glaze	Thunder	Hail	Damaging Wind	Time of Obsn. if different from the above	Important weather conditions not included in 'Weather' block; remarks, etc.
1	107	54	89				D								*Min should be adjusted + 7°
2	105	68	84												See June 1961 Correction Data
3	103	54	85												
4	105	54	87												
5	104	53	87	53											
6	104	53	89												
7	107	56	88												
8	106	59	83												
9	101	64	84												
10	99	49	89												
11	103	53	83												
12	105	53	84												
13	107	52	88												
14	109	52	91												
15	113	51	92												
16	112	54	93												
17	112	56	95												
18	115	58	94												
19	113	60	91												
20	112	64	86												
21	108	60	82												
22	102	68	82												
23	105	60	87												
24	110	56	90												
25	109	58	91												
26	110	63	91												
27	108	65	88		0.25										
28	105	58	80												
29	104	59	88		0.73										
30	97	55	79		0.13										
31	101	57	88				0								
Sum															
Avg.															
Ex-trems															
					Sum	1.11	0	X							
					Greatest										

Observer T. S. Russell

Post Office Indian Springs Nevada

Check ☐ when additional sheet is used for remarks

List forms or supplies needed _____

Station Indian Springs Month July, 1960