Station Sarcobatus Flat U.S. — County Nye — State Nevada

Month July, Year 1949

Standard of Time in use ——— Meridian

Time of Observation 6 P.M. (Mitocal time)

DATE	TEMPERATURE °F 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. 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10 11 Midnight	24-Hr. Amounts LIQUID (a)	SNOW SLEET HAIL (b)	SNOW SLEET ICE on ground at Obsn. (c)	WEATHER (CALENDAR DAY) Mark 'X' for all types occurring each day: Smoke, Haze; Fog; Drizzle (Mist); Sleet; Glaze; Thunder; Hail; Dust, Sandstorm; Blowing Snow; High Wind; Tornado
1	94	65°	82					
2	98	60	85°					
3	95	69	82					
4	92	56°	81					+ (High Wind)
5	98	45°	69					
6	93	48	79					+ (High Wind)
7	93	45°	81					
8	96	46	84					
9	99	55°	88					
10	100	51	90					
11	101	55°	90					
12	100	67	89					
13	101	65°	80°					
14	105°	65°	94					
15	106	64	95°					
16	107	66	97					
17	105°	73	93					
18	103	67	92					+ (High Wind)
19	101	69	91					
20	96	55°	87					
21	95°	60	84					
22	96°	48	85°					
23	95°	61	86					
24	93	62	82					
25	95°	53	85°					
26	96	51	81					
27	93°	57	86					
28	95°	61	84					
29	98	52	87					
30	98	55°	87					
31	99	58	85°					
Sum					0	0		
Mean								
Extreme								

Observer C J Carr

Post Office Goldfield

(a) Enter inches and Hundredths, (b) Enter inches and Tenths, (c) Enter inches.

Sum 0 0

Greatest

REMARKS: RECEIVED

LIST FORM OR SUPPLIES NEEDED

Station Sarcobatus

Month July Year 1949