STATION *(Climatological)*: **Barstow** — *(River Station, if different)*: — MONTH: **Jul** **2021**

STATE: **CA** — COUNTY: **SAN BERNARDINO** — RIVER:

TIME *(local)* OF OBSERVATION RIVER: — TEMPERATURE: **10:00** — PRECIPITATION: **10:00** — STANDARD TIME IN USE:

TYPE OF RIVER GAGE: — ELEVATION OF RIVER GAGE ZERO: — FLOOD STAGE: — NORMAL POOL STAGE:

WS FORM B-91
(03-09)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

This form was dynamically generated from WeatherCoder 3 data on 2022-01-04 at 04:54 PM EST.

DATE	TEMPERATURE: 24 HRS ENDING AT OBSERVATION MAX	TEMPERATURE: 24 HRS ENDING AT OBSERVATION MIN	TEMPERATURE: AT OBSN	PRECIPITATION: 24 HR AMOUNTS: Rain, melted snow, etc. (in and hundredths)	PRECIPITATION: 24 HR AMOUNTS: Snow, ice pellets, hail (ins.and tenths)	PRECIPITATION: AT OB: Snow, ice pellets, hail ice on ground (in)	PRECIPITATION: A.M. 1 2 3 4 5 6 7 8 9 10 11	PRECIPITATION: NOON	PRECIPITATION: P.M. 1 2 3 4 5 6 7 8 9 10 11	WEATHER (Observation Day): Fog	Ice pellets	Glaze	Thunder	Hail	Damaging winds	Time of occurrence if different from above	RIVER STAGE: Condition	RIVER STAGE: Gage reading at ___ AM	RIVER STAGE: Tendency	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	106	73	88	0.00	0.0	0														windy In pm
2	106	72	89	0.00	0.0	0														Windy in pm
3	105	78	88	0.00	0.0	0														Windy in pm; cloudy in am
4	104	77	92	0.00	0.0	0														Windy in pm; fewer clouds
5	105	72	90	0.00	0.0	0														Windy in pm
6	105	74	91	0.00	0.0	0														Windy in pm
7	107	74	92	0.00	0.0	0														Slight breeze in pm
8	110	79	96	0.00	0.0	0	10		5											
9	111	81	93	0.03	0.0	0							X							downpour 1715, spinkle 1000; thunder w/gusts. temp[..]
10	110	84	99	0.00	0.0	0														
11	115	84	93	0.00	0.0	0														cloudy; windy in pm
12	115	81	98	0.00	0.0	0	2 3													Dark cumulus cloud banks in afternoon; gust
13	113	84	91	T	0.0	0														Sprinkles; Puddles in Lenwood; Cloud overcast in am
14	105	79	92	0.00	0.0	0														Windy in the PM
15	106	75	87	0.00	0.0	0														high.thin clouds
16	104	74	91	0.00	0.0	0														Windy in pm
17	105	74	89	0.00	0.0	0	6													
18	105	72	89	0.06	0.0	0			8											0645 downfall; clouds dispersing 1000
19	103	74	88	0.16	0.0	0							X		X					Strong gusts w downpour; electricity off thunder, [..]
20	103	76	90	0.00	0.0	0														Gray cumulus in afternoon
21	105	76	87	0.00	0.0	0														breezy in pm; high clouds in am
22	106	77	91	0.00	0.0	0														gray cumulus in pm
23	106	75	89	0.00	0.0	0														Windy pm; gray cumulus
24	102	74	89	0.00	0.0	0														Less gray cumulus in afternoon; breezy in pm
25	99	66	89	0.00	0.0	0	1 2													Gray clouds, breeze in pm
26	102	71	76	0.13	0.0	0	11							X						am gray cloud overcast. Rained 0130 - 0245
27	86	62	84	T	0.0	0														Breezy in pm
28	98	61	84	T	0.0	0			5											Sprinkle & overcast c gray clouds 1700
29	103	61	71	0.00	0.0	0														Gray cumulus & wind in pm
30	104	68	89	0.00	0.0	0			3 4											Bank of gray clouds to east; breezy
31	105	68	86	T	0.0	0														Gray cumulus clouds & gusty wind; sprinkles pm
	105.1	74.06	SUM	0.38	0.0								Fog	Ice pel	Glaze	Thund	Hail	Dam winds		

CHECK BAR (for wire weight) NORMAL CHECK BAR

CONDITION OF RIVER AT GAGE

READING	DATE

A. Obstructed by rough ice
B. Frozen, but open at gage
C. Upper surface smooth ice
D. Ice gorge above gage
E. Ice gorge below gage
F. Shore ice
G. Floating ice
H. Pool stage

OBSERVER: **BILL TOMLINSON**

SUPERVISING OFFICE: **VEF LAS VEGAS**

STATION INDEX NO.: **04-0521-07**