STATION (Climatological) PAHRUMP (River Station, if different) | MONTH JULY | 2002

STATE NV | COUNTY NYE | RIVER

TIME (local) OF OBSERVATION RIVER | TEMP. 0700 | PRECIPITATION | STANDARD TIME IN USE

TYPE OF RIVER GAGE | ELEVATION OF RIVER GAGE ZERO Ft. | FLOOD STAGE Ft. | NORMAL POOL STAGE Ft.

WS FORM B-91 (12-93)

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

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved. A.M. NOON P.M. 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11	WEATHER (Calendar Day) Mark 'X' for all types occurring each day. Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	105	70	71														Wind
2	106	71	83														20 524 PM SSW
3	102	69	78	TRC													34 450 PM SSE
4	100	68	75	TRC													16 215 PM NW
5	102	69	75														21 313 PM SSW
6	101	70	76														26 246 PM S
7	102	72	77														24 225 PM SSW
8	104	70	77														23 1109 AM SE
9	108	72	708														16 309 PM SSW
10	112	78	82														16 1052 PM ESE
11	110	80	84														38 838 PM ESE
12	106	74	78	TRC													24 603 PM E
13	106	74	76														44 752 PM SE
14	110	76	80														29 256 PM SSW
15	108	80	86														21 225 PM SW
16	103	72	73														33 417 AM SE
17	103	73	78														23 845 PM SW
18	101	67	73	0.03													36 631 PM SE
19	100	71	74														28 705 PM SW
20	100	70	70														24 227 PM SSW
21	102	70	74														22 254 PM W
22	102	68	73														25 122 PM SW
23	103	73	75														24 211 PM S
24	103	75	86														22 517 PM S
25	100	72	77	0.13													49 111 PM ESE
26	103	71	72														
27	101	68	72														
28	99	66	67														
29	101	66	68														13 442 PM W
30	106	69	74														26 459 PM WSW
31	108	71	72														19 359 PM S
SUM			SUM	0.16			CHECK BAR (For wire-weight) NORMAL CK. BAR	Fog	Ice Pel.	Glaze	Thund.	Hail	Dam. Winds					

0600

CONDITION OF RIVER AT GAGE

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

READING	DATE

OBSERVER REN GLOVER

SUPERVISING OFFICE Las Vegas, NV 263-9744

PAHRUMP NV

26-5890-04