STATION (Climatological) PAHRUMP (River Station, if different) | MONTH July | 2005

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	64	69																Wind
2	105	67	71																19 411 PM SSW
3	102	66	71																23 312 PM SW
4	103	68	71																15 954 PM ESE
5	102	64	67																22 322 PM SSE
6	101	66	69																16 437 PM SW
7	102	65	69																20 422 PM SW
8	101	65	67																16 446 PM SW
9	100	67	77																19 309 PM S
10	100	67	75																22 414 PM SSE
0730 11	100	67	76																19 144 PM SE
12	105	68	71																17 334 PM SSW
13	109	68	69																21 357 PM SSW
14	108	69	72																16 252 PM SSW
15	111	72	76																17 238 PM WSW
16	111	75	78																13 557 PM SW
17	112	75	77																23 226 PM SW
18	112	75	79																20 121 PM E
19	113	74	77																15 426 PM SW
20	111	77	84																23 259 PM SSW
21	106	76	81	0.12															28 919 PM WNW
22	105	75	80	0.04															30 738 PM SSE
23	106	76	77																30 340 PM SE
24	100	71	71	0.28															20 221 PM SSW
25	90	70	72	TRC															18 103 PM S
26	98	72	73																14 603 PM SSW
27	103	71	72																
28	104	70	74																
29	104	69	69	0.12															
30	102	69	73																
31	102	69	73																
SUM			SUM	.56															

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

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.

OBSERVER REN GLOVER

SUPERVISING OFFICE
Las Vegas, NV
263-9744

STATION INDEX NO. 26-5890-4