STATION *(Climatological)*	*(River Station, if different)*	MONTH	
Pahrump		**Jul**	**2013**
STATE **NV**	COUNTY **NYE**	RIVER	
TIME *(local)* OF OBSERVATION RIVER	TEMPERATURE **08:00** / PRECIPITATION **08:00**	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 2018-01-26 at 09:26 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)	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	113	77	94	0.00	0.0	0											L8 clouds, 10/10 cloud cover. Winds calm.
2	109	77	90	0.00	0.0	0											M8 clouds, widely scattered, 2/10 cloud cover. Win[..]
3	110	76	88	0.00	0.0	0											H2 clouds, 10/10 cloud cover. Winds: light southea[..]
4	111	80	89	0.00	0.0	0											Wind: SE light air. Sky: Range fire smoke haze abo[..]
5	110	73	87	0.00	0.0	0											Wind: Calm. Sky: Range fire smoke and haze to the [..]
6	107	80	90	0.00	0.0	0											Wind: SE gentle breeze. Sky: M9 clouds over 3/4 of[..]
7	103	77	87	0.00	0.0	0											L1 clouds, 5/10 cloud cover. Forest fire smoke to [..]
8	105	67	83	0.00	0.0	0											Winds calm.
9	104	64	82	0.00	0.0	0											Winds: light southwesterly airs.
10	106	74	88	0.00	0.0	0											M9 clouds, 6/10 cloud cover. Winds: light westerly[..]
11	107	78	82	0.00	0.0	0											M8 clouds, 10/10 cloud cover. Winds: light southea[..]
12	95	70	82	0.00	0.0	0											M8 clouds, 5/10 cloud cover. Winds: light southerl[..]
13	97	71	83	0.00	0.0	0											Winds calm.
14	101	66	82	0.00	0.0	0											M3 clouds, 7/10 cloud cover. Winds calm.
15	104	74	84	0.00	0.0	0											M8 clouds, 6/10 cloud cover. Winds: light westerly[..]
16	104	72	81	0.00	0.0	0											M1 clouds, 10/10 cloud cover. Winds: light westerl[..]
17	100	65	77	0.00	0.0	0											Haze from southern California fires. Winds: light [..]
18	101	62	77	0.00	0.0	0											Thin M1 clouds, 10/10 cloud cover. Winds calm.
19	104	69	82	0.00	0.0	0											Winds calm.
20	108	77	86	0.00	0.0	0											M9 clouds, 4/10 cloud cover. Winds: light westerly[..]
21	104	76	82	0.01	0.0	0											M7 clouds, 5/10 cloud cover. Winds: light southeas[..]
22	94	75	83	T	0.0	0											H1 clouds, 3/10 cloud cover. Winds: light southeas[..]
23	92	70	77	0.05	0.0	0											A few M8 clouds. Winds: light easterly airs.
24	98	70	82	0.00	0.0	0											Winds calm.
25	103	73	86	0.00	0.0	0											Winds calm.
26	107	76	86	0.00	0.0	0											M8 clouds, 4/10 cloud cover. Winds calm.
27	104	78	84	0.00	0.0	0											M9 clouds, 10/10 cloud cover. Winds: light southea[..]
28	89	65	78	0.06	0.0	0											Winds calm.
29	100	63	70	0.53	0.0	0											Winds calm.
30	96	63	77	0.00	0.0	0											Winds calm.
31	101	68	81	0.00	0.0	0											Winds: light southerly airs.
	102.8	71.81	SUM	0.65	0.0												
							Fog	Ice pel	Glaze	Thund	Hail	Dam winds					

Precipitation: *Draw a straight line (-------) through hours precipitation was observed, and a wavy line (~~~~~) through hours precipitation probably occurred unobserved* — A.M. 1 2 3 4 5 6 7 8 9 10 11 | NOON | P.M. 1 2 3 4 5 6 7 8 9 10 11

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
JOHN BARRY LANGENDORF

SUPERVISING OFFICE
VEF LAS VEGAS

STATION INDEX NO.
26-5890-04