

SHOSHONE 5 N, NEVADA

Station Metadata

From NCDC Station Historical Listing for NWS Cooperative Network
 ObsTyp: t-Temperature-1, p-Daily precip-2, w-(blank), s-(blank), e-Evap-5
 h-Hourly precip - 6 0.01" Universal, or - 7 0.10" Fisher-Porter
 U - Observed, but beginning date is uncertain

Count	Number	Station Name	Lat	Long	Elev	Start	ObsTyp	End
	(Coop)	(From NCDC listing)	ddmm	dddmm	ftx10	yy mm t	p w s e h	yy mm
494	267450-2	SHOSHONE 5 N	3855	11424	0593	88 10 1 2		99 99

Statistics by element

(From WRCC data archives)

Last Compiled on Apr.14, 2005.

Dates are format of YYYYMMDD. Numbers are total Number of observations

STATION	START	END	PRECP	SNWFL	SNWDP	TMAX	TMIN	TOBS	EVAP	WNDMV
267450	19881001	20041231	5838	5856	5735	5862	5818	5727	0	0

STATION - NCDC COOP Station number

START - First Date in record

END - Last Date in record (when last compiled)

PRECP - Precipitation

SNWFL - Snowfall

SNWDP - Snow depth

TMAX - Daily Max. Temperature

TMIN - Daily Min. Temperature

TOBS - Temperature at Observation time

EVAP - Evaporation

WNDMV - Wind Movement

Statistics by observation

(From WRCC data archives)

Last Compiled on Apr.14, 2005.

Dates are format of YYYYMMDD. Numbers represent one day and one day is considered present if any element is reported.

STATION	NAME	START	END	POSBL	PRCNT	LNGPR	MISSG	LNGMS
267450	SHOSHONE 5 N	19881001	20041231	5936	5904	4717	32	30

STATION - NCDC COOP Station number

NAME - Most recent name in NCDC history file

START - First Date in record

END - Last Date in record (when last compiled)

POSBL - Possible number of observations between START and END date

PRSNT - Number of days present in record

LNGPR - Largest number of consecutive observations

MISSG - Total number of missing days (no observation)

LNGMS - Largest number of consecutive missing observations

SHOSHONE 5 N, NEVADA**Period of Record General Climate Summary - Precipitation**

Station:(267450) SHOSHONE 5 N														
From Year=1988 To Year=2005														
	Precipitation											Total Snowfall		
	Mean	High	Year	Low	Year	1 Day Max.	>=	>=	>=	>=	Mean	High	Year	
	in.	in.	-	in.	-	in.	dd/yyyy or yyyymmdd	0.01 in. # Days	0.10 in. # Days	0.50 in. # Days	1.00 in. # Days	in.	in.	-
January	0.67	1.98	1993	0.06	1989	1.02	03/1997	5	2	0	0	3.5	20.5	1993
February	0.99	2.98	1998	0.18	1999	1.27	24/1998	6	3	0	0	5.5	29.0	1998
March	0.93	2.60	1992	0.02	1997	1.04	27/1998	6	3	0	0	2.5	14.0	1991
April	0.74	2.02	2005	0.01	1993	1.50	24/2005	5	2	0	0	1.0	11.0	1995
May	0.95	3.02	1995	0.15	2002	1.27	11/1989	6	3	0	0	0.1	1.0	1998
June	0.97	2.65	1998	0.00	1996	1.41	13/1997	4	2	1	0	0.1	2.0	1995
July	0.54	2.02	2001	0.00	2000	1.62	06/2001	4	2	0	0	0.0	0.0	1989
August	1.01	2.56	1989	0.28	2002	1.34	30/1999	6	3	1	0	0.0	0.0	1989
September	0.99	2.96	1997	0.18	1995	1.09	29/1994	5	2	1	0	0.0	0.0	1989
October	0.93	4.50	2004	0.03	2003	1.36	25/2004	4	2	1	0	0.3	2.5	1990
November	0.57	1.37	1996	0.00	1995	1.16	22/1996	3	2	0	0	1.4	6.3	1994
December	0.43	1.41	2003	0.00	1989	1.04	29/2004	3	2	0	0	2.3	11.0	1992
Annual	9.73	14.56	1998	5.48	2002	1.62	20010706	57	27	5	1	16.8	57.7	1998
Winter	2.09	4.37	1993	0.60	1991	1.27	19980224	15	7	1	0	11.2	46.0	1993
Spring	2.62	5.79	1995	1.22	2004	1.50	20050424	17	8	1	0	3.7	17.5	1998
Summer	2.52	4.26	1999	0.85	2000	1.62	20010706	13	6	1	0	0.1	2.0	1995
Fall	2.49	6.40	2004	0.28	1995	1.36	20041025	12	6	2	0	1.8	6.3	1994

Table updated on Apr 5, 2006

For monthly and annual means, thresholds, and sums:
 Months with 5 or more missing days are not considered
 Years with 1 or more missing months are not considered
 Seasons are climatological not calendar seasons

Winter = Dec., Jan., and Feb. Spring = Mar., Apr., and May

Summer = Jun., Jul., and Aug. Fall = Sep., Oct., and Nov.

SHOSHONE 5 N, NEVADA (267450)**Period of Record Monthly Climate Summary****Period of Record : 10/1/1988 to 12/31/2005**

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual
Average Max. Temperature (F)	43.1	45.7	55.3	62.1	71.1	80.3	88.4	85.9	78.4	67.4	51.7	42.9	64.4
Average Min. Temperature (F)	14.8	18.3	24.7	29.3	36.6	43.7	50.8	49.6	41.0	30.9	21.3	13.7	31.2
Average Total Precipitation (in.)	0.67	0.99	0.93	0.74	0.95	0.97	0.54	1.01	0.99	0.93	0.57	0.43	9.73
Average Total SnowFall (in.)	3.5	5.5	2.5	1.0	0.1	0.1	0.0	0.0	0.0	0.3	1.4	2.3	16.8
Average Snow Depth (in.)	1	1	0	0	0	0	0	0	0	0	0	0	0

Percent of possible observations for period of record.

Max. Temp.: 100% Min. Temp.: 99.7% Precipitation: 99.5% Snowfall: 99.5% Snow Depth: 97.2%

Check Station [Metadata](#) or [Metadata graphics](#) for more detail about data completeness.*Western Regional Climate Center, wrcc@dri.edu*

SHOSHONE 5 N, NEVADA

Monthly Total Precipitation (inches)

(267450)

File last updated on May 5, 2006

*** Note *** Provisional Data *** After Year/Month 200601

a = 1 day missing, b = 2 days missing, c = 3 days, ..etc.,

z = 26 or more days missing, A = Accumulations present

Long-term means based on columns; thus, the monthly row may not sum (or average) to the long-term annual value.

MAXIMUM ALLOWABLE NUMBER OF MISSING DAYS : 5

Individual Months not used for annual or monthly statistics if more than 5 days are missing.

Individual Years not used for annual statistics if any month in that year has more than 5 days missing.

YEAR (S)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1988	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.23	0.23b	0.32c	0.78
1989	0.06	0.38	0.35	0.07	1.49	1.15	0.23	2.56	0.99	0.11	0.21	0.00	7.60
1990	0.60	1.08	0.46	1.29	0.60	1.54	0.36	1.04	1.54	1.40	0.43	0.07	10.41
1991	0.19	0.34	1.54	0.27	0.97	0.78	0.10	0.57	2.15	0.93	0.24	0.52	8.60
1992	0.33	0.66	2.60	0.28	0.67	0.14	1.40	0.77	0.23	1.06	0.14	0.89	9.17
1993	1.98	1.50	1.19	0.01	0.47	0.97	0.01	1.54	0.34	1.89	0.88	0.08	10.86
1994	0.22	1.21	0.54	1.53	0.53	0.01	0.18	1.34	1.20	1.08	0.59	0.81	9.24
1995	1.35	0.67	1.29	1.48	3.02	2.33	0.16	0.64	0.18	0.10	0.00	0.04	11.26
1996	0.29	1.09	0.88	0.18	1.08	0.00	0.45	0.53	0.40	0.35	1.37	0.53	7.15
1997	1.69	0.49	0.02	0.48	0.78	1.94	0.60	0.90	2.96	0.22	1.24	0.21	11.53
1998	0.54	2.98	2.30	0.62	0.74	2.65	0.30	0.66	1.72	1.35	0.43	0.27b	14.56
1999	0.53	0.18b	0.09	0.75	1.04	2.14	0.35	1.77	0.37	0.10	0.00c	0.00e	7.32
2000	1.09a	1.43a	0.61a	0.62	1.21	0.09b	0.00	0.76a	0.63	1.70	0.34	0.18	8.66
2001	0.29	0.45	1.04	0.66	0.24	0.03	2.02c	0.97	0.00z	0.42h	1.13d	0.64a	7.47
2002	0.23	0.53b	0.78	0.44	0.15	0.34	0.83a	0.28	0.58	0.51c	0.59c	0.22a	5.48
2003	0.39b	0.89	0.76b	1.06b	1.77	0.50a	0.84	0.86b	0.33b	0.03c	0.84	1.41	9.68
2004	0.19a	1.18	0.15	0.82b	0.25	1.24	0.74	0.99	1.09	4.50b	0.81	1.07	13.03
2005	1.43	1.84	1.22b	2.02b	1.21	0.69	0.58	0.61h	1.11a	0.28	0.84	0.45	11.67
2006	0.56a	0.00z	1.87	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	0.00z	2.43
Period of Record Statistics													
MEAN	0.66	0.99	0.98	0.74	0.95	0.97	0.54	1.01	0.99	0.93	0.57	0.43	9.64
S.D.	0.58	0.69	0.73	0.57	0.69	0.88	0.53	0.56	0.79	1.10	0.42	0.40	2.38
SKEW	1.06	1.39	0.72	0.74	1.55	0.53	1.51	1.40	1.10	2.07	0.38	0.96	0.34
MAX	1.98	2.98	2.60	2.02	3.02	2.65	2.02	2.56	2.96	4.50	1.37	1.41	14.56
MIN	0.06	0.18	0.02	0.01	0.15	0.00	0.00	0.28	0.18	0.03	0.00	0.00	5.48
NO YRS	18	17	18	17	17	17	17	16	16	17	18	18	15

DESERT EXP RANGE, UTAH (422116)

Period of Record Monthly Climate Summary

Period of Record : 1/ 1/1950 to 9/30/1984

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual
Average Max. Temperature (F)	41.1	47.6	53.7	62.5	72.9	84.4	92.2	89.3	80.8	68.0	52.7	42.8	65.7
Average Min. Temperature (F)	12.1	18.3	23.5	30.2	38.7	47.0	55.1	53.4	43.8	32.4	21.4	13.3	32.4
Average Total Precipitation (in.)	0.30	0.28	0.54	0.58	0.62	0.39	0.81	0.91	0.62	0.52	0.35	0.29	6.22
Average Total SnowFall (in.)	2.1	0.8	2.5	0.7	0.4	0.0	0.0	0.0	0.3	0.3	1.2	1.8	10.2
Average Snow Depth (in.)	1	0	0	0	0	0	0	0	0	0	0	1	0

Percent of possible observations for period of record.

Max. Temp.: 99.6% Min. Temp.: 99.6% Precipitation: 99.7% Snowfall: 96% Snow Depth: 92.2%

Check [Station Metadata](#) or [Metadata](#) graphics for more detail about data completeness.

Western Regional Climate Center, wrccl@dri.edu

CURRIE HIGHWAY STN, NEVADA

Station Metadata

From NCDC Station Historical Listing for NWS Cooperative Network
 ObsTyp: t-Temperature-1, p-Daily precip-2, w-(blank), s-(blank), e-Evap-5
 h-Hourly precip - 6 0.01" Universal, or - 7 0.10" Fisher-Porter
 U - Observed, but beginning date is uncertain

Count	Number	Station Name	Lat	Long	Elev	Start	ObsTyp	End
	(Coop)	(From NCDC listing)	ddmm	dddmm	ftx10	yy mm t	p w s e h	yy mm
114	262096-2	CURRIE HIGHWAY STN	4016	11443	0582	61 11	UU	74 08
115	262096-2	CURRIE HIGHWAY STN	4016	11445	0582	85 04	1 2	99 99

Statistics by element

(From WRCC data archives)
 Last Compiled on Apr.14, 2005.

Dates are format of YYYYMMDD. Numbers are total Number of observations

STATION	START	END	PRECIP	SNWFL	SNWDP	TMAX	TMIN	TOBS	EVAP	WNDMV
262096	19611109	19910430	5145	5106	5122	5029	4976	4940	0	0

- STATION - NCDC COOP Station number
- START - First Date in record
- END - Last Date in record (when last compiled)
- PRECIP - Precipitation
- SNWFL - Snowfall
- SNWDP - Snow depth
- TMAX - Daily Max. Temperature
- TMIN - Daily Min. Temperature
- TOBS - Temperature at Observation time
- EVAP - Evaporation
- WNDMV - Wind Movement

Statistics by observation

(From WRCC data archives)
Last Compiled on Apr.14, 2005.

Dates are format of YYYYMMDD. Numbers represent one day and one day is considered present if any element is reported.

STATION	NAME	START	END	POSBL	PRSNT	LNGPR	MISSG	LNGMS
262096	CURRIE HIGHWAY STN	19611109	19910430	10765	5261	2289	5504	4107

- STATION - NCDC COOP Station number
- NAME - Most recent name in NCDC history file
- START - First Date in record
- END - Last Date in record (when last compiled)
- POSBL - Possible number of observations between START and END date
- PRSNT - Number of days present in record
- LNGPR - Largest number of consecutive observations
- MISSG - Total number of missing days (no observation)
- LNGMS - Largest number of consecutive missing observations