

Climate of Riverton Airport, Wyoming

Narrative Summary

1. History

Observations at the Central Wyoming Regional Airport, previously named Riverton Regional Airport, date back to 1995. At that time, the National Weather Service (NWS) opened the Riverton Weather Forecast Office (WFO) on the southwest edge of the airport. Official NWS observations are taken by an automated surface observing system (ASOS) at the airport. The ASOS was commissioned on April 1st 1995. Staff at the WFO monitor and quality control the data from the ASOS and provide snowfall and snow depth observations. These records are archived at the National Centers for Environmental Information (NCEI). The airport is located on the northwest side of town and sits nearly 600 feet higher than downtown Riverton.

2. Topography

Riverton is located in the center of the Wind River Basin at an elevation of 4956 feet msl. The impressive peaks of the Wind River Mountains (elevations over 13,000 feet msl) sit approximately 40 miles southwest of town but the range extends from southwest to west-northwest. The southern extent of the Absaroka Range (elevations over 13,000 feet msl) sits about 75 miles northwest of Riverton with the Owl Creek Mountains (rising above 9,000 feet msl) extending from the Absaroka Range to about 30 miles north of town. The Bridger Mountains (rising above 8,000 feet msl) are another smaller range that starts just east of the Owl Creek Mountains and eventually connect to the Bighorn Mountains (rising above 9,000 feet msl on the southern end of the range) about 75 miles northeast of Riverton. The slightest climb is to the east where elevations gradually rise to a little over 6,000 feet msl in approximately 50 miles. Beaver Rim provides another terrain feature rising above 7,000 feet msl to the south and southeast. The combination of these features provides a protected climate from the regular strong winds that hinder many other areas in Wyoming, but the complex terrain also adds to the unique climate of the basin.

3. General Climatic Summary

Riverton has four distinct seasons, but at times, spring and fall can be rather abbreviated. Summers are rather long and actually quite warm with normal highs in the mid to upper 80s and lows around 50. However, the mercury frequently tops 90 degrees, about 36 times on average per year, with readings near the century mark occasionally occurring. Summers are generally quite dry except during periods when the “monsoon flow” develops and draws moisture up from the desert southwest. During this period, intense thunderstorms can develop producing flash flooding along with damaging wind, hail, and isolated tornadoes. Winds are generally light but can become quite strong in the afternoon and early evening with thunderstorms in the area. Often, thunderstorms are high based and produce strong winds but little rainfall.

Fall is a variable length transition period before the relatively harsh winter sets in. Snow can fall as early as September or on rare occasion as late as November. Temperatures at the beginning of the season are typically in the 70s but decrease rapidly to near 30 degrees by the average first day of winter. Snowfall amounts are generally light but one or two heavy storms are possible. Winds become more noticeable at times as more frequent weather systems move through the state. Stronger winds generally blow from the southwest in advance of a storm and from the north to northwest behind a storm.

Winter can set in earlier than the calendar indicates, especially if a relatively deep snow cover develops from early fall storms, allowing an early start to the infamous basin temperature inversion. Overall, the winter storms produce light snowfall and generally light wind in town. The frequency of winter storms is erratic with several consecutive weeks without any snow, then a period of more active weather where light snow falls off and on for a week or two. Snowstorms over a foot are rare with less than 24 cases in recorded history. Areas closer to the Wind River Mountains, such as Riverton, receive significantly more snow than the town of Riverton. During most winters the snow cover in the basin results in strong temperature inversions with very cold overnight lows and chilly afternoon highs. During extreme cases, the nearby mountains can be 30 to 40 degrees warmer than the basin floor or nearby cities in the state where the wind is blowing; the positive side is the absence of any wind during these periods. Once or twice a year on average, bitter arctic air slides south out of Canada providing the coldest temperatures of the season. These intrusions of arctic air are most prevalent during January and early February. Overnight lows of 20 to 30 below zero are common during this period in the normally colder low-lying areas, especially near the Wind River. In extreme cases readings of 40 below zero can occur; thankfully, these periods only occur every few decades. The last episode with these extreme readings was observed during the winter of 1983-84.

Spring usually comes quickly in March. The spring period is a transition period of frequent change and can produce some record-breaking snowstorms due to the availability of more moisture and frequent favorable weather patterns. However, temperatures are moderating throughout the period and the snow melts much more rapidly than the winter season. Cold snaps can still persist early in the period but are usually confined to a few days rather than a few weeks, which is more common during the winter. Windy conditions are most noticeable during this period with frequent storms moving through the region. Winds react similar to fall systems.

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MONTHLY NORMALS

Riverton Airport, WYOMING
PERIOD OF RECORD: 1991-2020

Month	Max	Min	Avg	HDD	CDD	PCPN	*SNOW
JAN	30.6	7.9	19.2	1418	0	0.29	5.5
FEB	35.5	11.9	23.7	1156	0	0.40	7.4
MAR	48.5	22.7	35.6	912	0	0.65	6.5
APR	56.8	30.1	43.5	647	0	1.20	7.2
MAY	66.8	39.5	53.2	375	8	1.92	2.1
JUN	78.7	48.1	63.4	115	67	0.94	0
JUL	88.1	55.7	71.9	10	224	0.54	0
AUG	85.5	53.7	69.6	26	169	0.42	0
SEP	74.0	44.4	59.2	205	31	0.77	0.6
OCT	58.0	31.5	44.7	628	0	0.83	4.4
NOV	42.6	18.9	30.8	1028	0	0.34	5.3
DEC	30.8	8.4	19.6	1407	0	0.26	5.3
ANN	58.0	31.1	44.5	7927	499	8.56	44.3

All units of measurement in this document are defined as follows:

TEMPERATURES are in degrees Fahrenheit

PRECIPITATION and SNOWFALL are in inches ***SNOWFALL is from Riverton Town, NOT the airport***

EXTREMES and RECORDS are considered the same thing

HEATING and COOLING DEGREE DAYS are based on a 65 degree standard (e.g. a mean temperature of 75 degrees would equate to 10 cooling degree days or a mean temperature of 50 degrees would equate to 15 heating degree days)

MONTHLY TEMPERATURE RECORDS

Period of Record 1995 – Mar 2026

MONTH	HIGH MAX	LAST RECORD	LOW MIN	LAST RECORD	LOW MAX	LAST RECORD	HIGH MIN	LAST RECORD
JAN	63	1997	-25	2017,2008	-5	1997	36	2015
FEB	62	2002	-28	2006	-4	2016	35	2015
MAR	82	3/25/2026	-13	3/10/2022	9	2019	47	2011
APR	85	2012	4	2013, 197	19	2020	53	2007
MAY	93	2003	19	2002	35	2010	59	2003
JUN	100	2021	32	1998	43	2003	65	2013
JUL	102	2005	42	1999	56	2010	72	2000, 2006
AUG	99	2001, 2003, 2008	36	2020	56	2016	68	2003, 2013, 2015
SEP	100	2022	21	1996	30	2000	64	1998, 2001, 2007, 2017
OCT	84	2005	-9	2019	14	2019	53	2023
NOV	71	11/2/2025 + 2014	-21	2014	0	2014	46	2005
DEC	65	1995	-31	2022	-15	2022	35	2007

BOLD ARE EXTREMES FOR ENTIRE PERIOD OF RECORD

MONTHLY SNOWFALL RECORDS

Period of Record 1995 – Mar 2026

Month	Max Snowfall/Year		Min Snowfall/Year	
	January	27.5	2023	0.3
February	22.3	2004	0.2	2009
March	21.5	2016	T	2017
April	17.2	2009	0.5	2014
May	14.4	2011	0	2006/2005
June	T	2018	No snow many times	
July	None ever reported			
August	None ever reported			
September	7.3	2013	No snow many times	
October	20.7	2009	0	2010/2015
November	18.1	2015	T	2020
December	13.5	2007	0.7	2004

MONTHLY PRECIPITATION RECORDS

Period of Record 1995 – Mar 2026

Month	Max Precipitation/Year		Min Precipitation/Year	
January	1.46	2023	0.01	1999
February	1.09	2024	0.01	2009
March	3.71	2017	T	2004
April	3.31	2016	0.10	2007
May	5.32	2011	0.18	2006
June	3.08	2023	T	2012
July	1.67	2007	T	2016
August	1.36	2023	0.01	2020
September	3.01	2013	0.01	2010
October	2.83	1998	0.03	2001
November	1.06	2023	0.03	2013
December	0.79	2022	T	1998

DAILY NORMALS

1991-2020

DAY	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	30/7	32/9	42/17	54/27	61/34	73/45	85/52	89/57	81/50	66/38	50/25	35/12
2	30/7	32/9	42/17	54/28	61/35	73/45	85/53	89/57	80/49	65/38	50/25	34/12
3	30/7	32/9	43/18	54/28	62/35	74/45	86/53	89/57	8049/	65/37	49/24	34/12
4	30/7	32/9	43/18	54/28	62/35	74/45	86/53	88/56	80/49	64/37	49/24	33/11
5	30/7	32/10	44/19	55/28	62/36	75/45	86/54	88/56	79/48	64/36	48/23	33/11
6	30/7	33/10	44/19	55/28	63/36	75/46	87/54	88/56	79/48	63/36	48/23	33/10
7	30/7	33/10	45/20	55/28	63/36	75/46	87/54	88/56	78/48	63/35	47/23	32/10
8	30/7	33/10	45/20	55/29	64/37	76/47	87/55	88/56	78/47	62/35	47/22	32/10
9	30/7	33/10	46/20	55/29	64/37	76/46	87/55	88/56	77/47	62/34	46/22	32/9
10	30/8	34/10	46/21	56/29	64/38	77/47	88/55	87/55	77/47	61/34	46/21	31/9
11	30/8	34/11	47/21	56/29	65/38	77/47	88/55	87/55	77/46	60/34	45/21	31/9
12	30/8	34/11	47/22	56/29	65/38	77/47	88/56	87/55	76/46	60/33	45/21	31/9
13	30/8	34/11	48/22	56/29	66/39	78/47	88/56	87/55	76/46	59/33	44/20	31/8
14	31/8	35/11	48/22	56/30	66/39	78/48	89/56	86/54	76/45	59/32	43/20	30/8
15	31/8	35/12	49/23	56/30	66/39	79/48	89/56	86/54	76/45	58/32	43/19	30/8

Daily Normals are listed with max temperatures first, followed by the min temperature

DAILY NORMALS

(CONTINUED)

DAY	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
16	31/8	36/12	49/23	57/30	67/40	79/48	89/56	86/54	74/44	58/31	42/19	30/8
17	31/8	36/12	49/24	57/30	67/40	79/48	89/57	86/54	74/44	57/31	42/18	30/8
18	31/8	36/13	50/24	57/30	68/40	80/49	89/57	85/53	73/44	57/31	41/18	30/7
19	31/8	37/13	50/24	57/31	68/41	80/49	89/57	85/53	73/43	56/30	41/17	30/7
20	31/8	37/13	51/25	58/31	68/41	81/49	89/57	85/53	72/43	56/30	40/17	30/7
21	31/8	38/14	51/25	58/31	69/41	81/49	89/57	84/53	71/43	55/29	40/17	30/7
22	31/8	38/14	51/25	58/31	69/42	81/50	89/57	84/52	71/42	55/29	39/16	30/7
23	31/8	39/14	52/25	58/32	70/42	82/50	89/57	84/52	70/42	54/29	39/16	29/7
24	31/8	39/15	52/26	59/32	70/42	82/50	89/57	83/52	70/41	54/28	38/15	29/7
25	31/9	40/15	52/26	59/32	70/43	83/51	89/57	83/52	69/41	54/28	38/15	29/7
26	31/9	40/16	52/26	89/33	71/43	83/51	89/57	83/51	69/40	53/27	37/14	29/7
27	31/9	41/16	53/26	60/33	71/43	83/51	89/57	83/51	68/40	53/27	37/14	29/7
28	31/9	41/16	53/27	60/33	72/43	84/52	89/57	82/51	68/39	52/27	36/14	29/7
29	31/9		53/27	60/34	72/44	84/52	89/57	82/50	67/39	52/26	36/13	30/7
30	30/9		53/27	61/34	72/44	84/52	89/57	81/50	66/39	5126/	35/13	30/7
31	32/9		54/27		73/44		8957/	81/50		51/25		30/7

DAILY RECORDS 1995 – APR 2026

(All-Time Monthly Records in **BOLD**)

JANUARY

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	63/1997	-17/2015	0 /2011	31/1997	0.43/2023	6.7/2023
2	51/2026, 2009, 1997	-12/2019	7 /2019	35/1997	0.24/2023	7.8/2023
3	49/026, 2012, 2003	-10/2017	4 /2017	27/2007	0.37/2014	5.8/2014
4	54/2026	-10/2011	5 /2017	28/2003	0.22/2005	3.1/1996
5	50/2026	-21/2017	-2 /2004	33/1999	0.21/2022	2.7/2022
6	52/1999	-25/2017	-5 /2017	28/1999	0.02/2010	0.4/2010
7	50/2009	-23/2017	-1 /2017	24/2009	0.21/2016	2.8/2016
8	55/2009	-15/2010	6 /2010	29/2009	0.12/2016, 2006	2.5/2006
9	47/1999	-5/2023	15/ 2023, 2010	27/2002	0.13/2011	3.7/2011
10	49/2007	-6/2011	10/2016	24/1999	0.01/2019	0.2/2019
11	49/2000	-11/1997	4 /2011	30/1999	0.62/2023	7.1/2023
12	54/2026, 2022	-14/2024	-5 /1997	28/1999	0.15/2024	0.8/2024
13	60/2026	-27/2024	-10/2024	26/2021	0.09/1997	2.1/1997
14	57/2026	-19/2024	-1 /2013	24/2009	0.03/2020	0.6/2020
15	56/2026	-17/2007	7 /2007	26/2006	0.03/2008, 2003	1.2/2008

JANUARY

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	54/2000	-11/2007	11/2017	26/1996	T/2012, 2006, 2001, 1997	1.4/1997
17	50/2009, 2000	-11/1997	13/1997	35/2011	0.11/2025	1.6/2025
18	53/1999	-17/1996	5 /1996	28/2011	0.03/2025	0.3/2025,2007
19	57/2009	-14/2025	5/2025	36/2005	0.02/2011	0.8/2011
20	49/2021	-19/2025	2/2025	31/2005	0.37/2018	4.9/2018
21	51/2005	-18/2008	-1 /2008	31/2005	0.07/2019	1.0/2019
22	49/2009	-25/2008	-2 /2008	25/2005	0.17/2010	2.6/2010
23	45/2004	-10/2008	10/2008	28/2005	0.45/2017	5.0/2017
24	47/2015	-10/2026, 2008	5 /2008	22/2005	0.22/2017	5.5/2017
25	55/2012	-10/2008	9 /2009	23/2015	0.04/2009	1.0/2009
26	53/2002	-12/2026	4 /2009	27/2012	0.04/2009	0.8/2021
27	54/2003	-19/2009	6 /2017	30/2003	0.17/2020	2.5/2000
28	46/2005	-8/2017	12/2017	29/2015	0.10/2023	3.6/2023
29	49/2021	-29/2023	-2/2023	27/2012	0.06/2020	1.0/2020
30	50/2018, 2003	-29/2023	-11/2023	29/2003	0.02/1996	0.5/1996
31	56/2026	-31/2023	-7/2023	28/2006	0.06/1998	1.7/1998

*and previous years

FEBRUARY

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	57/2003	-17/2011	-1 /2003	33/2003	0.17/2016	1.8/2016
2	51/2009	-20/2011	2 /1996	24/2000	0.15/2003	7.0/2003
3	52/2015	-18/1996	9 /2017	33/2018	0.48/2020	7.2/2020
4	51/1999	-10/2014	8 /2014	20/2013	0.26/2015	3.5/2015
5	58/2026	-21/2014	-3 /2014	25/2011	0.23/2011	5.4/2011
6	54/2026	-21/2014	-3 /2014	31/2007	0.13/2001	3.0/2001
7	61/2026	-16/2003	7 /2019	34/2015	0.11/2011	4.2/2011
8	58/1996	-15/2001	7 /2001	35/2015	0.08/2013	3.2/2004
9	61/1996	-18/2001	2 /2001	33/1996	0.32/2013	4.1/2013
10	58/2022	-15/2001	9 /2001	35/2015	0.12/2024	1.6/2024
11	54/2002	-12/2021	7 /2021	28/2015	0.04/2004	1.8/2004
12	58/2015	-12/2004	2/ 2021	34/2015	0.03/2000	0.5/2000
13	58/2015	-15/2021	1 /2021	30/2005	0.06/2021	0.8/2008
14	57/2015	-13/2021	5 /2021	30/2015	0.19/2003	3.3/2003
15	58/2016	-12/2021	19/2021, 2006	32/2016	0.32/2015	5.7/2006

FEBRUARY

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	59/2026	-16/2023	11/2006	32/1997	0.13/2015	2.1/2022
17	53/2014	-25/2006	-3 /2006	31/2016	0.08/2000	2.9/2000
18	57/1996	-28/2006	-4 /2006	33/2016	0.19/2018	3.6/2010
19	51 / 2022, 2016, 2015, 1996	-14/2006	3 /2018	32/2004	0.24/2018	2.1/2018
20	52/1996	-19/2018	2 /2018	30/2005	0.12/2010	2.9/2010
21	56/2000	-18/2018	8 /2018	32/2017	0.21/2023	4.3/2023
22	60/2002	-14/2023	3/2022	31/2002	0.36/2023	5.5/2023
23	62/2002	-27/2023	2/2022	29/2025	0.62/2017	11.9/2017
24	59/2025	-26/2023	2 /2003	32/2025	0.07/2020	1.0/2020, 2017, 2001
25	58/2009	-13/2023	7 /2003	32/2025	0.33/2000	5.9/2000
26	56/2026	-12/2002	8 /1996	27/2025	0.18/1996	6.6/1996
27	61/2016	-17/1996	4 /1996	31/2004	0.23/2004	3.5/2004
28	60/1999	-21/1996	-1 /1996	34/2006	0.46/2004	7.2/2004
29	50/2016, 2008	-20/1996	5 /1996	29/2000	0.02/2004	0.9/2004

MARCH

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	65/2022	-3 /1996	12/2014	37/2026	0.17/2020	2.2/2020
2	65/2022	-6 /2023	19/2023	39/2026	0.19/2015	3.5/2015
3	62/ 2022/2009	-2 /2019	9/2019	36/2009	0.12/2015	1.7/2015
4	60/2000	-9 /2015	13/2015	34/2016	0.23/1997	6.5/1997
5	60/2000	-7 /2015	25/ 2023,2015	32/2010	0.42/2010	4.4/2010
6	63/2021, 2016, 2005	0 /1996	18/1998	35/2000	0.88/2025	7.3/2025
7	60/2007	-4 /2023	16/ 2023,1998	33/2014	0.41/2016	1.9/2016
8	64/2026, 2021	-11/2023	16/2023	33/2026	0.21/2022	2.7/2022
9	68/2005	-8 /2022	12/2022	32/2014	0.30/2009	3.6/2009
10	65/2014	-13 /2022	13/2022	35/2007	0.48/2021	3.5/2021
11	67/2005	-8 /2022	21/2009	33/2017	0.14/1999	2.5/1999
12	72/2007	0 / 2023	25/2023	38/2015	0.06/2020	2.1/2005
13	70/2007	2 / 2023	29/2023	37/2026, 2012	0.34/2021	4.9/2021
14	67/2013	7 / 2023	27/1997	40/2013	0.16/2025	4.7/2002
15	70/2017, 2013	3 /2002	26/2002	43/2015	0.01/2000	0.3/2000

MARCH

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	70/2012, 2007	9 /2002	27/2002	38/2015	0.17/2022	2.8/2008
17	73/2007	9 /2002	25/2002	52/2026	0.34/1996	6.3/1998
18	70/ 2017, 2007	9/2023	28/1998	48/2026	0.21/2003	4.7/1998
19	80/226	5/2023	30/2010	48/2026	0.18/2010	4.5/2006
20	79/2026	7 /1998	28/2006	49/2026	0.02/2006	0.7/2000
21	81/2026	5 /2002	23/2002	40/2026	0.03/2021	0.6/2021
22	66/2012	16/ 2014, 2000	29/2023	41/2009	0.35/2016	1.5/2016
23	75/2012	12/ 2014, 1996	28/2013	37/2017	0.83/2017	4.0/1996
24	74/2026	-2 /1996	13/1996	39/2012	0.11/1997	4.4/2002
25	82/2026	-4 /1996	16/1996	40/2025	0.22/2023	2.9/2023
26	71/2022	1 /1996	23/2009	40/2007	0.29/2018	4.7/2018
27	73/ 2025	2 /2009	29/2023	45/2007	0.22/2003	5.9/2003
28	74/2015	0 / 2023	29/2023	42/2015	0.21/ 2018, 1998	5.1/1998
29	74/2026	13 / 2023	26/2007	38/2013	0.70/2016	8.8/2016
30	73/2026	14/2009	26/2009	40/2015	0.45/2016	6.6/2016
31	76/2012	6/2009	31/2008	47/2011	2.64/2017	5.2/1999

*and previous years

APRIL

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	72/2004	10/2008	26/1999	43/2011	0.32/2010	4.3/2010
2	72/2011	7 /2020	19/2020	36/2003	0.19/2012	1.8/2012
3	73/2021	2 /2020	32/2020	39/2021	0.45/2023	3.5/2023
4	76/2021	11/1999	32/2009	38/ 2021, 2001	0.53/2023	6.0/2023
5	72/2021	8/2023	23/1997	43/2004	0.04/2010	0.5/2010
6	72/2021	8/2023	32/2018	40/2002	0.54/2010	8.3/2010
7	72/2005	5/2023	40/2010	46/1996	0.22/2004	0.8/2010
8	72/1996	16/2013	39/2013	40/1996	0.51/2004	3.9/2013
9	75/ 2016, 1996	13/2013	23/2013	42/2014	0.72/2004	6.8/2009
10	73/ 2012, 1996	4 /2013	23/1997	45/1996	0.51/2019	2.2/2019
11	79/2012	4 /1997	22/1997	43/2018	0.26/2020	2.9/2019
12	75/2025	7 /1997	25/2020	43/2016	0.21/2020	1.8/2020
13	75/ 2017, 2000	2 /2022	23/2022	51/2003	0.07/2011	2.5/1996
14	77/2002	6/2022	27/2021	48/2002	0.39/2021	4.9/2021
15	74/2002	17/1999	31/2021	44/2006	0.25/ 2021,2020	3.6/2020

APRIL

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	74/2018	16/2020	28/2013	42/2006	0.36/2013	3.7/2013
17	76/2005	15/2020	29/2013	41/2005	0.25/2025	3.0/2018
18	78/2001	13/2013	34/2025	44/1999	0.34/2017	1.0/2016
19	74/2019	12/2021	30/2002	45/1999	0.47/2016	5.0/2002
20	75/2026	10/2021	31/2002	46/2019	0.61/2001	3.1/2001
21	80/2025	17/2008	39/2001	44/2026, 2012	0.33/1999	3.2/1999
22	79/2006	19/2013	30/2013	43/2010	0.57/1999	10.7/1999
23	83/2012	9/2013	32/1999	44/2012	0.71/2010	8.3/1999
24	85/2012	22/2013, 2011, 2002	34/2006	50/2012	0.78/2016	3.4/2008
25	78/2012	22/2018	35/1999	48/2012	0.49/2016	0.8/2009
26	79/2012	26/2026, 2008	39/2016	51/2012	0.79/2016	3.6/2016
27	78/2001	25/2011, 2005	39/2005	46/2004	0.41/2002	4.1/2002
28	83/2007	22/2005	32/2005	50/2001	0.87/2017	9.5/2017
29	84/2007	21/ 2019, 2017	34/2004	49/2007	0.65/1997	4.1/1997
30	80/2007, 2021	24/2017	40/2019	53/2007	1.04/2018	2.8/2019

*and previous years

MAY

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	78/2007	24/2011	36/2013	43/2020	0.31/2013	4.0/2002
2	80/2000	22/2002	45/2008	47/2007	0.51/2021	1.6/1997
3	82/2014	25/2008	47/2001	47/2015	0.79/2022	0.7/2024
4	82/2000	25/2024	45/2006	52/2000	0.43/2022	0.5/2006
5	83/2000	24/2010	38/2007	48/2016	0.94/2007	4.7/2007
6	82/2004	26/1999	38/2010	50/2004	0.47/2016	0.9/2025
7	80/ 2004, 2021	23/2010	38/2014	51/2004	1.41/2016	1.2/2014
8	79/2004	25/ 2010, 2002	43/2003	50/2001	0.38/2003	0.8/2003
9	81/2012	19/2002	41/2015	53/2001	0.28/2017	0.2/2015
10	81/ 2025, 2012	26/2006	43/2015	50/2007	0.92/2005	0.8/2008
11	83/2007	24/1999	38/2010	44/2007	1.50/2010	11.1/2010
12	87/2007	29/2014, 2004	35/2010	52/2025, 2007	0.34/2018	1.7/2010
13	87/2013	26/2014	46/2010	55/2013	0.30/2025	0.2/2004
14	86/2013	28/2014	50/2011	56/2013	0.43/2024	T/2015
15	84/2012	33/2004	51/2016	54/2001	0.16/2016	0.0/2020

*and previous years

MAY

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	85/2012	31/2009	49/2016	53/2005	0.24/2016	T/1999
17	83/2006	30/1999	52/2000	53/2012	1.12/2000	0.0/2020
18	87/2009	32/2017	42/2017	54/2008	0.74/2017	4.2/2017
19	89/2009	31/2019, 2003	42/2011	53/2008	1.91/2011	7.5/2011
20	87/2006	26/2003	44/2019	56/2006	0.21/2019	0.5/2019, 2001
21	86/2006	28/2001	41/2019	50/2014	0.55/2019	2.1/2019
22	82/2000	24/2022	39/2008	53/2000	1.55/2008	10.7/2008
23	84/2003	28/2002	39/2019	54/2000	0.63/2015	T/2020, 2019, 1996
24	81/2003	28/2002	42/1996	51/2009	1.06/2015	T/2012, 2008
25	86/2006	33/2010	41/2012	50/2018	0.67/1996	T/2012
26	87/2006, 2003	34/2012	46/2012	54/2003	2.00/2008	0.0/2020
27	87/2014	35/2012	51/1996	56/2003	1.63/2019	0.0/2020
28	90/2003	35/2011	49/1996	54/2003	0.44/2011	0.0/2020
29	93/2003	33/2011	40/2011	59/2003	1.30/2011	5.4/2011
30	90/2002	32/2011	47/2022	56/2002	0.79/2022	1.5/2011
31	86/1997	35/2024	50/2022	55/2020	0.48/2022	0.0/2020

JUNE

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	91/2025	36/ 2022,2004	63/ 2022,2007	56/2002	0.29/2023	0.0/2020
2	90/2006	35/2020	48/2009	56/2020	0.55/2023	0.0/2020
3	88/2021, 2012	32/1998	52/1998	60/2006	0.39/1998	2.3/1998
4	94/2021	32/1998	39/1998	58/2004	0.49/1998	4.5/1998
5	93/ 2021,2020	35/2013	54/1998	59/2012	0.34/2025, 1999	0.0/2020
6	91/2006	36/1998	58/2003	63/2004	0.25/2003	0.0/2020
7	94/2000	36/2009	47/2009	61/2006	0.76/2007	0.0/2020
8	90/2021	34/2009	57/1998	59/2006	0.82/1997	0.0/2020
9	93/2013	35/2019	57/1998	57/2016	0.10/2011	0.0/2020
10	96/2013	34/2002	56/2009	62/2013	0.26/2023	0.0/2020
11	92/2022	35/2008	57/2009	57/2022	0.44/2010	0.0/2020
12	93/2006	38/2008	50/2025	55/2007	1.05/2010	T/2001
13	94/2006	33/2001	54/2025	61/2020	0.30/2009	0.0/2020
14	98/2021	38/ 2022,2001	59/1998	60/2024	0.15/1999	0.0/2020
15	100/2021	38/1998	66/1999	56/2021	0.32/2015	0.0/2020

*and previous years

JUNE

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	99/2021	39/2000	58/2004	63/2021	1.01/2023	0.0/2020
17	95/2021	36/2000	48/1998	61/2021	0.72/2018	0.0/2020
18	92/2021	37/2020	55/2004	65/2022	0.23/2009	0.0/2020
19	97/2025	37/2024	60/2011	58/2021	0.32/2000	0.0/2020
20	95/2007	42/2000, 1998	68/1998	57/2025, 2016	0.46/2023	0.0/2020
21	98/2016	41/2019	63/2019	60/2007	0.27/2024	0.0/2020
22	95/ 2021,2012	40/2019	66/2019	64/1997	0.14/2014	0.0/2020
23	98/2007	39/2025	51/2003	60/ 2021, 2001	0.66/2003	0.0/2020
24	99/2012	41/2017, 2003	43/2003	61/2001	0.94/2003	0.0/2020
25	97/2012	41/2003	60/2003	62/2012	0.29/2021	0.0/2020
26	94/2012, 2002	41/2016, 2000	70/2009	62/2012	0.39/2014	0.0/2020
27	98/2013	40/1998	69/2014	63/2002	0.31/2014	0.0/2020
28	96/2002	40/1998	74/2020	65/2013	0.06/2003	0.0/2020
29	98/2007, 2002	43/2017	69/2020	63/2013	0.02/2020	0.0/2020
30	98/2007	44/2017	65/2018	64/2006	0.07/2016	0.0/2020

*and previous years

JULY

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	100/2012	42/1999	71/1997	62/2007	0.16/2009	0.0"
2	99/2007	44/1997	75/1997	64/2012	0.30/1997	0.0"
3	99/1996	43/1997	67/1997	67/2007	0.19/2013	0.0"
4	98/2001	44/2024	72/2010	65/1996	0.46/2007	0.0"
5	97/2014	46/2023	70/2004	63/2012	0.15/2002	0.0"
6	96/2018	45/2010, 2004	56/2010	67/2001	0.11/2015	0.0"
7	99/2018	40/2010	73/2010	65/2018	0.40/2015	0.0"
8	100/2002	45/2010	73/2015	65/2001	0.45/2015	0.0"
9	99 /2025	48/2010	75/2006	68/2018	0.20/2001	0.0"
10	98/2018	45/2019	77/2015	66/2018	0.29/2001	0.0"
11	99/2024	49/2016	72/2016	63/2003	0.22/2014	0.0"
12	99/2024, 2002	43/2008	74/1997	63/2013	0.15/1997	0.0"
13	102/2005	46/2008	81/1997	64/2005	T / 2022, 2021, 2012 *	0.0"
14	100/2002	48/1996	80/2009	70/2005	0.01/2014	0.0"
15	102/2006	48/2009	77/2001	72/2000	0.29/2001	0.0"

*and previous years

JULY

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	101/2005	50/2015	71/1999	68/2006	0.24/2018	0.0"
17	99/2022	48/1999	78/2005	71/2003	0.42/2011	0.0"
18	102/2006	49/2005	69/2015	69/2022	0.46/2002	0.0"
19	100/2021	49/2015	79/1997	66/2013	0.03/1997	0.0"
20	99/2005	46/1997	79/2015	71/2006	0.07/2017	0.0"
21	98/2007	49/2009	79/2010	69/1998	0.06/2002	0.0"
22	100/2007	52/2010	74/2004	66/2013	0.36/2004	0.0"
23	99/2000	50/2004	65/2004	70/2005	0.16/2004	0.0"
24	100/2003	46/2004	73/2004	67/2007	0.47/1998	0.0"
25	96/ 2021,2011	50/2004	75/2017	68/2003	0.64/2007	0.0"
26	97/ 2021,2008	50/2005	70/2007	67/2011	0.24/2007	0.0"
27	100/2021	46/2005	79/2004	67/2010	0.12/2009	0.0"
28	98/2006	47/2015	72/2004	70/2008	0.71/1997	0.0"
29	101/2006	47/2015	59/2009	67/2006	0.31/2014	0.0"
30	96/2001	48/2009	72/1998	72/2006	0.35/1998	0.0"
31	98/2003	49/2009	73/1999	65/2016	0.39/2021	0.0"

*and previous years

AUGUST

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	99/2008	47/2009	75/2006	65/2012	0.12/2017	0.0"
2	97/2024	48/2006	78/1998	65/2008	0.19/1998	0.0"
3	99/2024	50/2025	73/1998	63/2016	0.55/2023	0.0"
4	95/2022	45/2012	76/1998	66/2001	0.24/2011	0.0"
5	94/2001	49/2012	63/1997	65/2001	0.62/1997	0.0"
6	99/2001	49/2018	69/1996	66/2008	0.28/2023	0.0"
7	95/2025	47/1996	75/2002	65/2003	0.05/2016	0.0"
8	94/2005	47/2009	72/2009	64/2001	0.16/1998	0.0"
9	94/2007	47/2025	66/1997	62/2008	0.16/2001	0.0"
10	99/2022	45/2002	60/1997	67/2000	0.10/2005	0.0"
11	98/2018	47/2004	69/1997	66/2003	0.30/1999	0.0"
12	97/2018, 2007	47/2016	66/2002	67/2015	0.46/2017	0.0"
13	98/2007	43/2002	62/2005	67/2018	0.14/2024	0.0"
14	99/2003	42/2005	72/2010	68/2003	0.40/2008	0.0"
15	95/ 2015, 2003	45/2009	61/2009	68/2015	0.69/2009	0.0"

*and previous years

AUGUST

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	95/2002	43/2009	66/2009	65/2025	0.03/2005	0.0"
17	95/2020, 2013	41/2009	70/2009	63/2018	0.40/2003	0.0"
18	96/2010	44/2015	61/2004	66/2013	0.65/2004	0.0"
19	97/2025	43/2002	56/2016	63/2010	0.29/2021	0.0"
20	99/2025	39/2016	73/2016	68/2013	0.15/2002	0.0"
21	94/ 2024, 2023, 2010	44/2021	65/2018	67/2025	0.13/1997	0.0"
22	96/2009	47/2021	69/2015	65/2003	0.19/2007	0.0"
23	95/2011	39/2015	65/2014	62/2005	0.07/2002	0.0"
24	95/2020, 2011	42/2014, 2010	72/2016	62/2012	0.13/2016	0.0"
25	94/2015	46/2014	66/2016	63/2020	0.11/2006	0.0"
26	93/2010	44/2016, 2004	65/2006	63/2013	0.12/2006	0.0"
27	95/2011	44/2024	62/2014	66/2007	0.40/2025	0.0"
28	94/2012	43/2019, 2004	69/2018	63/2012	0.09/2025, 2010	0.0"
29	96/2012	43/2021	68/2003	61/2012	0.01/2013, 2011	0.0"
30	92/2013, 2008	42/2020	57/2003	63/2015	0.60/2003	0.0"
31	92/2022, 2011, 1996	36/2020	57/2020	61/2011	0.05/2000	0.0"

*and previous years

SEPTEMBER

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	97/2022	38/2020	59/2008	61/2007	0.25/2008	0/2020
2	96/2019	33/2008	59/1999	64/2001	0.43/1999	0/2020
3	94/2022	37/2008	53/2004	64/2007	0.65/1999	0/2020
4	100/2022	37/2008	60/1999	61/2001	0.14/2023	0/2020
5	97/2022	40/2008	59/2008	63/2013	0.04/2007	0/2020
6	93/2022	36/2010	64/2010	64/1998	0.08/2011	0.0/2020
7	93/2022	32/2020	60/2008	60/2009	0.32/2020	2.5/2020
8	91/2022	26/2020	34/2020	59/1998	0.11/2020	1.0/2020
9	94/2021	24/2020	50/2007	60/2005	0.10/2022	0/2020
10	90/2021	31/2007	52/2003	64/2017	0.23/2008	0/2020
11	87/2018, 2017, 2004	30/2014	46/2014	60/2025	1.11/2019	0.3/2014
12	88/2018, 2017	28/2014	54/2016	59/2017	0.99/1998	0.0/2020
13	90/2015	31/2014	50/2016	60/2017	0.26/2023	0.0/2020
14	85/2018	33/2003	59/2011	60/2009	0.39/2011	0.0/2020
15	90/2018, 2000	37/2014, 2004	51/2017	55/2009	0.68/2017	0.0/2020

SEPTEMBER

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	93/2000	35/2006	50/2006	56/2000	0.10/2006	0.0/2020
17	85/2018, 2004	30/2006	54/1996	58/2000	0.44/2002	1.5/2003
18	90/2014	28/2003	42/1996	59/2004	0.26/1996	0.0/2020
19	90/2010	32/1996	47/1999	55/2016	0.46/1999	0.0/2020
20	86/2016	34/2000	48/1997	54/2010	0.39/1998	0.0/2020
21	84/2001	30/2000	51/1998	52/2015	0.37/1997	0.5/2000
22	86/2007	25/2000	31/2000	52/2014	0.91/2025	1.5/2000
23	87/2015	24/2000	30/2000	53/2014	0.58/2016	4.8/2000
24	87/2020	24/2000	40/2017	51/2020	0.67/2016	0.3/2007
25	90/2024	25/2000	48/1996	50/2012	0.11/2005	0.0/2020
26	89/2015	24/1996	40/1996	56/2015	1.25/2013	5.0/2013
27	86/2001	21/1996	40/2013	54/2015	0.44/2004	5.4/1999
28	86/2024, 2001	26/1999	44/1999	56/2011	0.56/2014	T /1999
29	90/2024	29/1999	56/2019	54/2010	0.36/2004	0.0/2020
30	83/2023	32/2009	55/2019	51/2005	0.35/2009	1.2/2009

*and previous years

OCTOBER

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	84/2005	30/2015	44/2019	58/2015	0.62/2002	6.5/2002
2	83/2024	27/2009, 1999	36/2002	50/2012	0.41/2013	1.5/2002
3	82/2025, 2010	24/2017	42/2013	47/2010	0.76/2016	3.1/2013
4	83/2024	24/2013	32/2013	57/2011	1.05/2009	11.3/2009
5	77/1997	19/2013	34/2009	50/2011	0.69/2025	0.2/2012, 2005
6	82/2020	18/2009	40/2012	51/2010	0.65/2011	2.2/2011
7	77/2020	17/2000	43/2018	49/2014	0.93/2011	7.5/2011
8	80/2020	19/2000	37/2009	49/2003	0.21/1997	0.7/2009
9	82/2003	13/2009	30/2009	45/2020	0.23/2009	5.5/2009
10	80/2015	0 /2009	21/2009	48/2015	0.18/2008	3.1/2008
11	79/1996	10/2019	23/2009	48/1996	1.11/2023	6.4/2008
12	77/1996	18/2008	28/2009	48/1996	0.88/2023	2.6/2008
13	78/1996	11/2008	34/2008	47/2015	0.10/2018	3.3/2018
14	77/2016, 2015	12/2018	32/2018	49/2016	0.12/2017	1.9/2017
15	74/2010	11/2018	41/2013	45/2012	0.05/1999	2.0/1999

*and previous years

OCTOBER

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	77/2024	19/1999	34/1999	41/2012	0.67/1998	5.2/1998
17	74/ 2023, 2003	16/1999	35/2006	48/2005	0.24/2016	1.5/2013
18	77/2003	22/2012, 1996	44/1999	49/2005	0.04/2013	0.4/2013
19	72/ 2023	23/ 2024,1999	47/1996	46/2003	0.78/2021	0.0/2020
20	76/2003	21/1996	34/1996	46/ 2023,2003	0.20/2006	4.9/1996
21	78/2003	15/1996	37/1996	52/2003	0.16/2006	2.2/2006
22	73/2003	18/2020	35/2020	44/2003	0.35/2004	2.7/2000
23	73/2003	10/2020	30/2002	44/2010	0.23/2022	2.0/2022
24	74/2014	9 /2020	35/1997	40/2016	0.30/1997	4.0/1997
25	73/2014	-8 /2020	15/2020	42/2016	0.30/2006	3.4/1996
26	69/1999	-9 /2020	17/2020	41/2015	0.40/2021	1.0/2019
27	69/2018, 2016	3 /2020	22/2019	44/2003	0.18/1998	T /2019, 2009
28	69/2001	1 /2019	21/2019	43/2005	0.66/2013	7.8/2013
29	66/2012	-6 /2019	14/2019	38/2012	0.35/2024	3.0/ 2024,2002
30	65/2008	-9 /2019	15/2019	39/2012	0.21/2007	9.5/2003
31	69/1999	2 /2019	17/2002	39/2001	0.10/2000	2.2/2004

NOVEMBER

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	71/2014	3 /2002	19/2002	46/2005	0.15/2017	1.8/2017
2	71/2025	0 /2002	21/2003	40/2005	0.13/2017	1.6/2017
3	67/2020	9 /2002	23/2003	39/2023	0.33/2022	2.6/2022
4	69/1999	7 /2002	25/2003	40/2020	0.26/2015	2.2/2015
5	69/2020	2 /2003	17/2003	39/2020	0.12/1996	2.2/1996
6	65/2004	-4 /2003	19/2003	40/2009	0.37/1998	7.3/1998
7	69/2007	-1 /2003	18/2003	42/2006	0.06/2001	1.0/2001
8	69/2007	0 /2003	22/2003	39/2007	0.01/1997	0.2/1997
9	67/2019	7 /1998	22/1998	43/2014	0.26/2012	4.0/2000
10	65/2007	-3 /2000	11/2000	34/2007	0.17/2014	1.9/2014
11	65/2025	-10/2000	8 /2000	36/2025, 2008	0.10/2014	0.6/2014
12	64/1999	-18/2014	3 /2014	38/2025	0.14/2024	0.3/2024
13	67/1999	-21/2014	0 /2014	43/2016	T /2003, 2000	T /2003, 2000
14	64/2025, 2016	-9 /2000	11/2000	39/2016	0.09/2005	1.5/2005
15	68/2016	-9 /2014	9 /2014	38/2025	0.02/2014, 2000	0.8/1996

*and previous years

NOVEMBER

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	61/2007	-13/2014	18/2000	37/2023	0.19/2018	2.3/1996
17	59/2020	-3 /1996	18/1996	40/2025	0.36/2016	4.1/2016
18	62/2020	-4 /2000	17/2018	34/2025, 2020	0.28/2011	2.8/2011
19	65/2007	0 /2000	22/2018	33/2025	0.04/2011	0.2/2011
20	56/1996	-2 /2011	17/2000	30/2012	0.19/2015	5.0/2004
21	61/2006	-4 /2015	20/2000	33/2017	0.09/2016	1.5/2003
22	61/2006	-1 /2013	16/2003	38/2017	0.07/2016	0.8/1999
23	62/2017	-1 /2003	20/2003	38/2017	0.71/2023	11.0/2023
24	57/2012	-6 /2010	16/2010	36/2017	0.34/2023	6.7/2023
25	53/2017	-5 /2002	18/2023	35/2004	0.30/2015	7.6/2015
26	59/1999	-6 /2023	12/2023	29/1999	0.18/2015	2.2/2015
27	60/2017	-8 /2023	14/2023	30/2017	0.09/2004	3.0/2004
28	61/2021	-9 /2023	14/2015	35/2014	0.21/2022	4.0/2015
29	63/2021	-7 /2023	13/2004	38/2014	0.27/2019	3.9/1996
30	62/1999	-9 /2022	13/2004	31/2003	0.31/2019	3.2/2019

*and previous years

DECEMBER

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
1	61/2021, 1995	-11/2019	8 /2019	41/2021	0.17/2007	2.3/2007
2	61/2021	-7 /2007	18/2019	34/2021	0.13/1997	3.5/1997
3	57/1998	-1 /2009	15/2009	28/2012	0.08/2013	2.0/2013
4	57/2007	-8 /2009	7 /2013	35/2007	0.13/2017	1.5/2017
5	56/2012	-14/2013	6 /2013	27/2014	0.02/2009	0.5/2009
6	48/2008	-13/2013, 2005	5 /2013	24/2014	0.11/2005	2.0/2005
7	56/2008	-18/2005	-1 /2009	34/2008	0.29/2007	4.6/2007
8	51/2021	-18/2005	-2 /2009	28/2015	0.08/2007	4.0/2007
9	58/2025	-21/2009	9 /2009	30/2015	0.13/1997	5.8/1997
10	56/2025	-8 /2007	11/2000	34/1996	0.01/2007	0.6/1997
11	59/2025, 2004	-9 /2000	4 /2000	36/2025	0.08/2020	1.2/2020
12	59/2025	-10/2007	7 /2000	34/2025	0.30/2022	3.5/2022
13	55/2010	-7 /2000	5 /2000	31/2025, 2014	0.18/2022	4.8/2022
14	54/2021, 2010	-13/2008	-3 /2008	37/2021	0.21/2014	2.7/2020
15	57/2006	-16/2008	2 /2008	28/2006	0.07/2014	1.6/2001

DECEMBER

(Continued)

DAY	Record High/Yr	Record Low/Yr	Record Low-Max/Yr	Record High-Min/Yr	Record Precip	Record Snowfall
16	62/2025	-11/2019	9 /2019	33/1999	0.23/2017	4.1/2016
17	58/2025, 2013	-23/2016	0 /2016	28/1999	0.06/2002	2.2/2002
18	59/2013	-18/2016	7 /2005	28/2013	0.05/1997	2.5/2002
19	55/2025	-13/1998	-2 /1998	25/2018	0.11/2013	2.8/2013
20	49/2020	-21/1998	-8 /1998	22/2020	0.04/2017	1.8/2017
21	52/2025	-29/1998	-5 /1998	28/2021	0.29/2022	5.5/2022
22	59/2025	-31/2022	-15 /2022	22/2014	0.08/2020	2.0/2020
23	57/2025	-26/2022	-9/2022	31/2005	0.08/2017	2.0/2017
24	64/2025	-15/2017	3 /2017	23/2005	0.11/2012	2.9/1997
25	55/2025	-10/2002	6/ 2002	24/2005	0.49/2016	7.0/2016
26	48/2025	-11/2002	6 /2017	24/2006	0.25/2003	3.5/2003
27	45/2025, 2005	-10/2017	12/2009	28/2005	0.05/2012	0.5/2021
28	50/1998	-11/2007	8 /2009	29/1998	0.08/2013	1.8/2013
29	55/1996	-9 /2018, 2012	9 /2009	27/2011	0.16/2014	1.5/2014
30	51/1996	-21/2014	-2 /2014	30/1996	0.26/2010	6.5/2010
31	51/1996	-23/2014	-4 /2014	28/1996	0.09/2018	1.3/2018

*and previous years

TOP 10 SNOWIEST MONTHS BY MONTH

Period of Record 1995-Mar 2026 - (No snowfall ever recorded in July or August)

JANUARY	FEBRUARY	MARCH	APRIL	MAY
27.5/2023	22.3/200481	21.5/2016	17.2/2009	14.4/2011
16.4/2017	15.8/2015	13.3/2025	15.9/2013	14.1/2010
11.1/2014	14.7/2011	12.3/2021	15.7/2023	11.9/2008
7.4/2007	14.3/2017	11.9/2022	15.0/2010	7.0/2019
6.6/2024	13.7/2020	11.0/2019	14.5/2017	4.7/2007
6.3/2025	12.0/2018	10.2/2010	13.6/2020	4.2/2017
6.0/2005	11.9/2023	7.5/2018	12.7/2016	2.7/2014
5.7/2018, 2008	11.2/2010	6.8/2023	12.1/2005	2.4/2013
5.3/2016	8.8/2013	6.7/2015	10.5/2021	1.7/2004
5.2/2011	7.8/2006	6.6/2009	10.1/2004	0.9/2024/2025
JUNE	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
T/2018	7.3/2013	20.7/2009	18.5/2015	14.3/2022
T/2015	5.4/1999	17.5/2013	17.7/2023	13.5/2017
T/2005	1.2/2009	12.3/2008	12.7/2019	12.6/2016
-	0.3/2014	10.2/2011	9.3/2018	11.5/2017
-	T/2017	4.8/2006	8.5/2022	8.2/2020
-	-	3.8/2020, 2018	8.4/2004	7.5/2009
-	-	2.9/2005	5.2/2014	7.4/2010
-	-	2.8/2004	4.8/2011	6.9/2014
-	-	2.7/2017	4.6/2017	6.8/2013
-	-	2.0/2007	4.3/2016	4.8/2012, 2005

SNOWFALL AMOUNT IN INCHES

TOP 10 SNOWIEST SEASONS

July 1 – June 30
Period of Record 1995-2026

Snowfall by Season	Snowfall amount in inches
2022-2023	87.1
2009-2010	83.2
2016-2017	66.4
2015-2016	62.4
2013-2014	55.8
2010-2011	50.0
2019-2020	49.5
2007-2008	49.4
2018-2019	49.1
2017-2018	48.2
2008-2009	41.8
2020-2021	41.2

TOP 10 SNOWIEST YEARS

Period of Record 1995-2025

Snowfall by Year	Snowfall amount in inches
2023	81.5
2017	68.2
2010	64.1
2013	64.0
2023	68.2
2016/2011	59.1
2009	55.9
2022	51.9
2019	49.0
2008	48.5
2015	47.0
2004	46.9

ALL-TIME BIGGEST SNOWSTORMS

Period of Record 1995-Mar 2026

Snowstorm date	Snowfall amount in inches
11/23-24/2023	17.7
03/28-03/31 2016	16.6
03/29-04/01 2016	16.4
03/27-03/30 2016	15.6
01/01-01/02 2023	14.5
11/25-11/28 2015	13.8
02/21-02/24 2017	12.9
02/22-02/25 2017	12.9
02/21-02/23 2017	12.9
05/09-05/12 2010	12.8
05/10-05/13 2010	12.8
05/11-05/14 2010	12.8
10/10-10/12 2008	12.1

Note: Storms lasting 3-4 days.

ALL-TIME SNOWIEST DAYS

Period of Record 1999-Mar 2026

Snowfall day	Snowfall amount in inches
02-23-2017	11.9
04-10-2009	11.3
05-11-2010	11.1
11-23-2023	11.0
05-22-2008	10.7
04-28-2017	9.5
03-29-2016	8.8
04-06-2010	8.3
01-02-2023/ 10-28-2013	7.8
11-25-2015	7.6
10-07-2011 / 05-19-2011	7.5
03-06-2025	7.3
02-03-2020 / 02-28-2004	7.2
01-11/2023	7.1
12-25-2016	7.0
03-29-2019	6.9

Snowfall day is actually a 24 hour period ending at midnight local time on the day indicated.

ADDITIONAL SNOWFALL DATA

Period of Record 1999 – Mar 2026

EARLIEST/LATEST SNOWFALL RECORDS

Earliest seasonal snowfall.....9/11/2014..... 0.3"
Latest seasonal snowfall.....5/30/2011..... 1.5"

Latest first snow ever.....11/9/2010.....0.7"
Earliest last snow ever.....4/16/2020.....1.3"

AVERAGE DATE OF FIRST AND LAST SNOW

Average date of first snow.....10/10
Average date of last snow.....5/7

ALL-TIME GREATEST SNOW DEPTH

22 inches.....02/23/2023 +24, 25, 26

CONSECUTIVE SNOW DAYS

(0.1" or greater)

5 days.2/17-21/2010 + 10/7-77/2009

TOP 10 COLDEST AND HOTTEST YEARS AND MONTHS

Period of Record 1995 – Mar 2026

10 Coldest Years	
202	41.6
2019	41.9
2002	43.6
1997	44.0
2009	44.1
2008	44.3
2018	44.4
2020, 2010, 2011	44.5
2000	44.8
1998	44.9

10 Hottest Years	
2012	48.8
2025, 2006	47.2
2022	47.0
2024, 2015	46.9
2007, 1999, 2005	46.5
2016	46.4
2003	45.9
2001	45.6
2013	45.3
2017, 2004, 2014	45.0

10 Coldest Overall Months	
January 2008	12.1
December 2009	13.0
December 2007	13.4
December 2000	13.8
December 1997	13.9
January 2007	14.0
January 2001	14.7
February 2020	14.9
December 2019	15.0
November 2000	15.1

10 Hottest Overall Months	
July 2006	76.8
July 2007/2003	76.3
July 2012	75.9
July 2002	75.1
July 2013/2005	74.6
July 2001	74.5
July 2017	74.3
July 2008	73.8
August 2013, July 2011	73.6
August 2003	73.5

TOP 10 COLDEST AND HOTTEST MONTHS BY MONTH

Period of Record 1995 – Mar 2026

COLDEST

JANUARY	
2017	6.9
2023	9.4
2008	12.1
2025	12.3
2007	14.0
2001	14.7
2024	15.1
2010	15.7
2019	15.8
2013	16.0

FEBRUARY	
2023	10.0
2001	16.7
2003	16.9
2011	17.6
2019	17.7
2018	18.1
2021	18.3
2014	19.5
2010	20.9
2006	22.3

HOTTEST

JANUARY	
2026	29.4
2006	28.4
1999	28.2
2012	27.2
2003/2000	26.0
2009	25.3
2005	24.0
2022	23.2
2021	23.0
2015/2014	22.5

FEBRUARY	
2026	34.5
1999	31.1
2009/2005	30.4
2007	29.8
2015	29.1
2024	27.4
1998	25.5
2025	25.2
1997	25.1
2017	24.5

TOP 10 COLDEST AND HOTTEST MONTHS BY MONTH

(Continued)

COLDEST

MARCH	
2023	19.5
2002	28.4
1998	29.1
2019	30.8
2009	32.0
2008	33.1
2006	34.6
2020	34.7
2022	35.1
2014	35.2

APRIL	
2023	38.0
1997	38.4
1999	38.6
2022 / 2013	39.1
2020	40.8
2008	41.1
2021	42.0
2011	42.4
2009	42.6
2010	42.8

HOTTEST

MARCH	
2026	47.3
2012	43.7
2017	42.1
2007	41.6
2015	39.5
2016	38.7
2004	38.3
2010	38.0
2025/2005	37.6
2000/1999	37.3

APRIL	
2012	49.2
2006/2003	47.7
2000	46.8
2024	46.0
2016	45.9
2004/2001	45.7
2015/2007	45.4
2019	45.1
2005	44.3
2014	44.1

TOP 10 COLDEST AND HOTTEST MONTHS BY MONTH

(Continued)

COLDEST

MAY	
2010	47.0
2019	47.8
2011	48.1
2022	50.7
1999	50.8
2024/2015	50.9
2008	51.4
2021/2016	52.0
2002	52.1
2005	52.4

JUNE	
1998	55.5
2009	59.0
2003	60.8
2023	61.1
2011	61.3
2014/1999	61.4
2010	61.5
2004	62.0
2019/2008	62.3
2005	62.9

HOTTEST

MAY	
2001	57.4
2023	57.0
2006	56.5
2013	56.4
2018	56.1
2000	56.0
2007	55.7
2009/2003	55.3
2014	54.7
2012/1997	54.6

JUNE	
2021	70.5
2016	69.8
2006	69.6
2012	68.8
2024/2015	68.3
2013	67.5
2007	67.3
2002	66.3
2025	66.0
1997	65.8

TOP 10 COLDEST AND HOTTEST MONTHS BY MONTH

(Continued)

COLDEST

JULY	
2009	68.9
1997	69.1
2015	69.4
2004	69.7
2010	70.7
2023	71.0
1999	71.4
2019	71.5
2024	71.6
1996	72.6

HOTTEST

JULY	
2006	76.8
2007/2003	76.3
2012	75.9
2002/2021	75.1
2013/2005	74.6
2022 / 2001	74.5
2017	74.3
2008	73.8
2011	73.6
1998	73.4

AUGUST

2004	66.7
2002	66.8
2009	67.2
2014	67.3
2005	68.1
2016	68.2
1997/2021	68.7
2017	68.8
2010	69.0
2018	69.1

AUGUST

2013	73.6
2003	73.5
2020/2001	72.7
2000/2011	72.5
2022	72.1
2012	72.0
2007	71.7
2025	71.2
2019	71.1
2008/1999	70.5

TOP 10 COLDEST AND HOTTEST MONTHS BY MONTH

(Continued)

COLDEST

SEPTEMBER	
1999	54.0
2008	56.1
1996	56.5
2006/2003	56.7
2000	57.4
2017	57.5
2004	58.7
2016	59.0
2002	59.2
2020	59.3

OCTOBER	
2019	36.1
2009	36.9
2002	38.7
2013	40.3
2020	43.1
2017	43.3
2018	43.4
2006	43.6
1996	44.3
2000	44.4

HOTTEST

SEPTEMBER	
2015	65.0
2024/2022	64.2
1998	63.2
2025/2001	62.8
2023/2021	62.4
2012/2009	62.2
2011	61.9
2018	61.1
2010	60.9
2013	60.8

OCTOBER	
2015	52.5
2010	50.5
2024	50.7
2014	50.1
2003	49.6
2011	48.8
2016	48.7
2005	48.5
2022	47.6
2007	47.2

TOP 10 COLDEST AND HOTTEST MONTHS BY MONTH

(Continued)

COLDEST

NOVEMBER	
2000	15.1
2003	24.0
2022	25.8
2018	27.9
2014	28.0
2019	28.1
2002	28.5
2015	29.3
1997	30.3
2010	30.6

DECEMBER	
2022	12.8
2009	13.0
2007	13.4
2000	13.8
1997	13.9
2019	15.0
2016	15.4
2011	17.5
2018	18.3
2005	18.8

HOTTEST

NOVEMBER	
2021	39.2
1999	39.1
2026	38.6
2008	36.8
2016	36.7
2012	35.8
2017	35.5
2007	34.8
2006	34.5
2009	34.3

DECEMBER	
2026	35.3
2021	29.8
2024	29.5
1999	28.0
2004	26.2
2010	25.0
2023/2006/2003	23.9
1996	23.5
1998	23.2
2014	22.7

TOP 10 COLDEST AND WARMEST WINTERS AND SUMMERS

Period of Record 1995 – mar 2026

DEC-FEB

COLDEST WINTERS	
2022-23	10.7
2000-01	15.1
2016-17	15.6
2009-10	16.5
2019-20	16.9
2018-19	17.3
2007-08	18.0
2017-18	19.7
1997-98	20.4
2013-14	20.5

DEC-FEB

WARMEST WINTERS	
1999-2000	28.5
1998-99	27.5
2004-05	26.9
2021-22,2008-09	25.2
2014-15	24.8
2011-12	23.5
2015-16	23.4
2005-06	23.2
2006-07	22.6
1996-97	22.5

JUN-AUG

COLDEST SUMMERS	
2009	65.0
2004	66.1
1998	66.3
2014	67.0
2023/2010	67.1
1999	67.8
1997	67.9
2019	68.3
2005	68.5
2018	68.8

JUN-AUG

WARMEST SUMMERS	
2012	72.2
2006	72.1
2013	71.9
2007	71.8
2021	71.4
2001	70.9
2016	70.3
2003	70.2
2024, 2022	70.1
2020	70.0

HEAT STATISTICS

Period of Record 1995 – Mar 2026

90 Degree Days 1981-2010 Normals		Most Ever		Least Ever	
MAY	0.0*	2	2003	0	Many Times
JUN	5.4	14	1988	0	Many Times
JUL	16.7	24	2003	0	1904/1911/1944
AUG	13.8	23	2020	0	Many Times
SEP	1.8	5	1948/1950/1978	0	Many Times

AVG # of 90 Degree Days per year.....37.7

* Only occurred 4 times

Maximum 90 Degree Days in a Year		Minimum 90 Degree Days in a Year	
51	2020	2	1967
47	2012 / 2001	6	1993
Maximum 100 degree Days in a Year 3.....2006, 2002			
Record Consecutive 90 Degree Days 17.....7/10-26/2003 14.....6/23-7/06/1990 13.....6/22-7/4/2012 13.....7/15-27/1960		Record Consecutive 100 Degree Days 2.....7/23-24/2003 2.....7/13-14/2002	
Average Date of First Temperature of 80 or Higher.....May 19 th 90 or Higher.....June 26 th		Average Date of Last Temperature of 80 or Higher.....September 24 th 90 or Higher.....August 24 th	
Earliest Date Ever for First Temperature of 80 or Higher.....04/17/1994 90 or Higher.....5/20/1954 100 or Higher.....6/23/1954		Latest Date Ever for First Temperature of 80 or Higher.....06/25/1908 90 or Higher.....8/7/1944	
Latest Date Ever for Last Temperature of 80 or Higher.....10/21/2003 90 or Higher.....9/26/2015		Earliest Date of Last Temperature of 80 or Higher.....9/3/1912 90 or Higher.....7/12/1896	

COLD STATISTICS

Period of Record 1995 – Mar 2026

Normal Date of First Freeze (1981-2010) September 25th	Normal Date of Last Freeze (1981-2010) May 21st
Latest First Freeze Ever (1907-2020): October 25 th , 2010	
Normal Date of First Sub-Zero (1981-2010) November 29 th	Normal Date of Last Sub-Zero (1981-2010) February 26th
Consecutive Days with Low at or Below 32 153.....11/04/2001-04/05/2002 151.....10/28/2018—03/27/2019 150.....11/10/2019-04/07/2020	Consecutive Days with High at or Below 32 25.....12/01-12/25/2011 23.....01/12-02/03/2023
Consecutive Days with Low at or Below 0 10.....02/07-16/2021 10.....01/16-25/2008 10.....01/11-20/2007	Consecutive Days with High Below 0 3.....1/29-31/2023
Consecutive Days with Low at or Below -10 5.....02/11-15/2021 5.....01/21-25/2008	Consecutive Days with High -10 or Colder 1.....01/30/2023
Consecutive Days with Low at or Below -20 3.....01/29-31/2023 3.....12/21-23/2022 3.....01/05-07/2023	Coldest High Temperature Ever -15.....12/22/2022 -11.....01/30/2023
Consecutive Days with Low at or Below -30 1.....01/31/2023	Coldest Low Temperature Ever -31.....1/31/2023 -31.....12/22/2022
Consecutive Days with Low at or Below -40 none	

TOP 10 WETTEST AND DRIEST YEARS... MONTHS AND DAYS

Period of Record 1995 – Mar 2026

(Precipitation in inches)

10 WETTEST YEARS		10 DRIEST YEARS	
2017	14.97	2012	3.00
2016	14.41	2001	3.69
2023	14.13	2020	4.67
2011	11.16	2006	4.76
2019	11.08	2002	5.93
2015	10.23	2000	5.99
1998	10.01*	2024	6.27
2009	9.73	1999	6.87
2022	9.56	2007	6.94
2010	9.41	2014	7.41

10 WETTEST OVERALL MONTHS		10 DRIEST OVERALL MONTHS	10 WETTEST DAYS	
May/2011	5.32		3-31-2017	2.64
May/2008	4.81	5-26-2008	2.00	
May/2015	4.55	0.00 Many Times	5-19-2011	1.91
May/2019	4.23		5-27-2019	1.63
June/2023	3.80		5-22-2008	1.55
March/2017	3.71		5-11-2010	1.50
April/2016	3.31		5-7-2016	1.41
April/2017	3.19		5-29-2011	1.30
May/2005&2010	3.16		9-26-2013	1.25
September/2013	3.01		5-17-2000	1.12

***Missing Data in 1998**

TOP 10 WETTEST AND DRIEST MONTHS BY MONTH

Period of Record 1998 – Mar 2026

WETTEST

JANUARY	
2023	1.46
2017	1.01
2014	0.68
2025	0.42
2016	0.40
2005	0.39
2018	0.38
2024	0.36
2022	0.28
2020	0.27

FEBRUARY	
2024	1.09
2015	1.04
2017	0.85
2018	0.78
2011	0.67
2013	0.54
2006	0.42
2003	0.40
2022	0.37
2010	0.31

DRIEST

JANUARY	
1999	0.01
2015	0.03
2026, 2004	0.05
2012	0.06
2003/202	0.07
2001	0.10
2013/2008	0.11
2021	0.13
2006	0.14
2000	0.16

FEBRUARY	
2009/2005	0.01
2002	0.04
2007	0.07
2025	0.08
1999	0.17
2026/2019/2014	0.22
2021	0.27
2001	0.29
2010	0.31
2003	0.40

TOP 10 WETTEST AND DRIEST MONTHS BY MONTH

(Continued)

WETTEST

MARCH	
2017	3.71
2016	2.13
2025	1.72
2021	1.26
2006	1.20
2010	0.87
2022	0.85
2009	0.83
2019	0.77
2018	0.73

APRIL	
2016	3.31
2017	3.19
1999	2.80
2004	2.32
2019	2.12
2010	1.96
2009	1.80
2023	1.70
2020	1.52
2021	1.47

DRIEST

MARCH	
2004	T
2012	0.03
2011	0.09
2013	0.11
2026	0.15
2001	0.16
2000	0.17
2008	0.19
1999	0.20
2005	0.23

APRIL	
2007	0.10
2014	0.22
2008	0.38
2024/2011	0.44
2012	0.51
2006	0.69
1998	0.77
2000	0.82
2015	0.86
2001	1.00

TOP 10 WETTEST AND DRIEST MONTHS BY MONTH

(Continued)

WETTEST

MAY	
2011	5.32
2008	4.81
2015	4.55
2019	4.23
2010/2005	3.16
2022	3.09
2018	2.85
2016	2.77
2024	2.29
2000	1.66

JUNE	
2023	3.80
2003	2.47
1998	2.16
2010	1.72
2009	1.67
1999	1.35
2004	1.23
2018	1.14
2014	1.12
2025/2007	0.90

DRIEST

MAY	
2006	0.18
2001	0.23
2020/2023	0.32
2004	0.44
2014	0.70
2009	0.71
1999	0.72
2002	0.84
2003	1.03
2012	1.05

JUNE	
2012	T
2013	0.05
2022 / 2006	0.06
2019	0.16
2017	0.20
2008	0.27
2024	0.28
2005	0.29
2001	0.30
2002	0.35

TOP 10 WETTEST AND DRIEST MONTHS BY MONTH

(Continued)

WETTEST

JULY	
2007	1.67
1998	1.15
2015/2009	1.10
2002	0.93
2001	0.86
2014	0.78
2004	0.75
2021	0.69
2013	0.54
2018	0.53

AUGUST	
2023	1.36
2014	1.15
2003	1.01
2017	0.94
2009	0.88
2021	0.80
2004	0.77
1998	0.71
2007	0.63
2008	0.59

DRIEST

JULY	
2016/2008	T
2003	0.01
2020/2006	0.03
2012/1999	0.04
2022	0.06
2017/2010	0.15
2024/2005	0.19
2019	0.20
2000	0.29
2011	0.43

AUGUST	
2020	0.01
2013	0.03
2012	0.04
2019	0.05
2015	0.06
2018	0.15
2001	0.23
2010	0.28
2005	0.31
2024	0.32

TOP 10 WETTEST AND DRIEST MONTHS BY MONTH

(Continued)

WETTEST

SEPTEMBER	
2013	3.01
2016	1.98
2019	1.80
2017	1.73
2004	1.21
2022	1.14
2025	0.99
2014	0.81
1999	0.75
2003	0.69

OCTOBER	
1998	2.83
2023	2.23
2013	1.94
2011	1.88
2021	1.69
2009	1.55
2025	1.43
2016	1.39
2005	1.35
2002	1.13

DRIEST

SEPTEMBER	
2010	0.01
2015	0.02
2024/2012	0.07
2018	0.09
2001	0.22
2000	0.36
2020	0.43
2021	0.46
2011	0.47
2002/1998	0.51

OCTOBER	
2001	0.03
1999	0.15
2014	0.16
2020	0.23
2003	0.25
2010	0.26
2019	0.27
2015	0.33
2012	0.34
2022	0.42

TOP 10 WETTEST AND DRIEST MONTHS BY MONTH

(Continued)

WETTEST

NOVEMBER	
2023	1.06
2019	1.03
2015	1.00
2022	0.81
2018	0.64
2016	0.55
2017	0.54
1998	0.53
2011	0.48
2014	0.42

DECEMBER	
2022	0.79
2016	0.77
2014/2007	0.65
2017	0.64
2012	0.41
2009	0.40
2020	0.36
2010	0.35
2005/2003	0.31
2011	0.29

DRIEST

NOVEMBER	
2013/2009	0.03
2021	0.04
2020/2007/2003	0.05
1999	0.06
2008	0.13
2024/2010	0.15
2005	0.18
2004	0.21
2006	0.26
2025/2002/2000	0.29

DECEMBER	
1998	T
20023	0.01
2000	0.02
2019/1999	0.04
2021	0.07
2024	0.05
2015	0.08
2002/2001	0.09
2008/2004	0.10
2006	0.12

CONSECUTIVE WET AND DRY DAYS

Period of Record 1995 – Mar 2026

Consecutive Wet Days (0.01" or greater) 9.....5/17-5/25/2015
Consecutive Wet Days (0.10" or greater) 7.....5/21-5/27/2008
Consecutive Dry Days (No Precipitation) 80.....11/8/198-1/26/1999 65.....6/6-8/9/2008 54.....5/27-7/19/2012 43.....9/9-10/21/2020 41.....19/18-10/28/2003
Consecutive Days Without Measurable Precipitation (Trace or Less) 80.....11/8/198-1/26/1999 65.....6/6-8/9/2008 54.....5/27-7/19/2012 43.....9/9-10/21/2020 41.....19/18-10/28/2003

MEASURABLE PRECIPITATION DAYS AND EXTREMES

Period of Record 1995 – Mar 2026

	NORMAL WET DAYS (1991-2020)		MOST EVER (1995-2025)			
	(0.01" or >)	(0.10" or >)		(0.01" or >)		(0.10 or >)
JAN	3.0	0.9	8	1997	3	1949/53/ 93/95/ 2017
FEB	3.3	1.2	8	2003	4	2011
MAR	4.0	1.7	8	1926/41/77/92/ 2002	5	1937/54/ 68/2017
APR	5.8	3.0	15	2017	10	1999/2017
MAY	7.3	4.2	20	1995	10	1935/57/ 78/95
JUN	6.1	2.9	16	1967	8	1928/47
JUL	4.8	2.2	12	2009	6	1937/92
AUG	4.5	1.6	12	1941	6	1930
SEP	4.9	2.3	12	1965	6	1923/50/ 65/99
OCT	4.4	2.2	11	1923	9	1971
NOV	3.1	1.3	8	1929	5	1919/20/4 2/83
DEC	2.9	1.5	10	1997	4	1907
ANN	54.1	24.7				

HOLIDAY WEATHER

Period of Record 1995-Mar 2026

NEW YEAR'S DAY	
Average High/Low	28/7
Record High	63(1997)
Record Low	-17 (2015)
Coldest High	0 (2011)
Warmest Low	31 (1997)
Most Snow Ever	6.7" (2023)
Greatest Snow Depth	7.1."(2023)
Most Precipitation Ever	0.43" (2024)
Days with Measurable Precipitation	12
Days with Any Precipitation	22

MEMORIAL DAY WEEKEND	
Average High/Low	73/44

HOLIDAY WEATHER

(Continued)

4th of JULY	
Average High/Low	88/56
Record High	98 (2001)
Record Low	44 (2024)
Coldest High	72 (2010)
Warmest Low	61 (2023)
Most Precipitation Ever	0.46" (2007)
Days with Measurable Precipitation	16
Days with Any Precipitation	22

LABOR DAY WEEKEND	
Average High/Low	81/52

HOLIDAY WEATHER

(Continued)

HALLOWEEN	
Average High/Low	49/26
Record High	69 (1999)
Record Low	2 (2019)
Coldest High	17 (2002)
Warmest Low	39 (2001)
Most Snow Ever	2.2" (20004)
Greatest Snow Depth	3" (2013)
Most Precipitation	0.10" (2000)
Days with Measurable Precipitation	10
Days with Any Precipitation	6

THANKSGIVING	
Average High/Low	40/18

HOLIDAY WEATHER

(Continued)

CHRISTMAS	
Average High/Low	26/7
Record High	41 (2024,2005)
Record Low	-10 (2002)
Coldest High	6 (2002)
Warmest Low	24 (2005)
Most Snow Ever	7.0" (2016)
Greatest Snow Depth	9.1" (2022)
Probability of Snow on the Ground	65 percent
Days with Measurable Snow	10
Most Precipitation Ever	0.49" (2016)
Days with Measurable Precipitation	18
Days with any Precipitation	25

HEATING AND COOLING DEGREE DAYS

Period of Record 1995 – Mar 2026

MONTH	HDD/CDD	HDD/CDD	HDD/CDD
	NORMALS (1991-2020)	MOST EVER (1995-2023)	LEAST EVER (1995-2023)
JAN	1418/0	1717/0	1093/0
FEB	1156/0	1535/0	845/0
MAR	912/0	1401/0	543/0
APR	647/0	805/4	469/0
MAY	375/8	551/39	228/0
JUN	115/67	287/182	10/1
JUL	10/224	28/377	0/147
AUG	26/169	47/297	0/95
SEP	205/31	323/96	59/0
OCT	628/0	887/3	383/0
NOV	1028/0	1440/0	769/0
DEC	1407/0	1592/0	912/0
ANN	7927/499	8845/798	6575/339

Record High / Low Temperatures

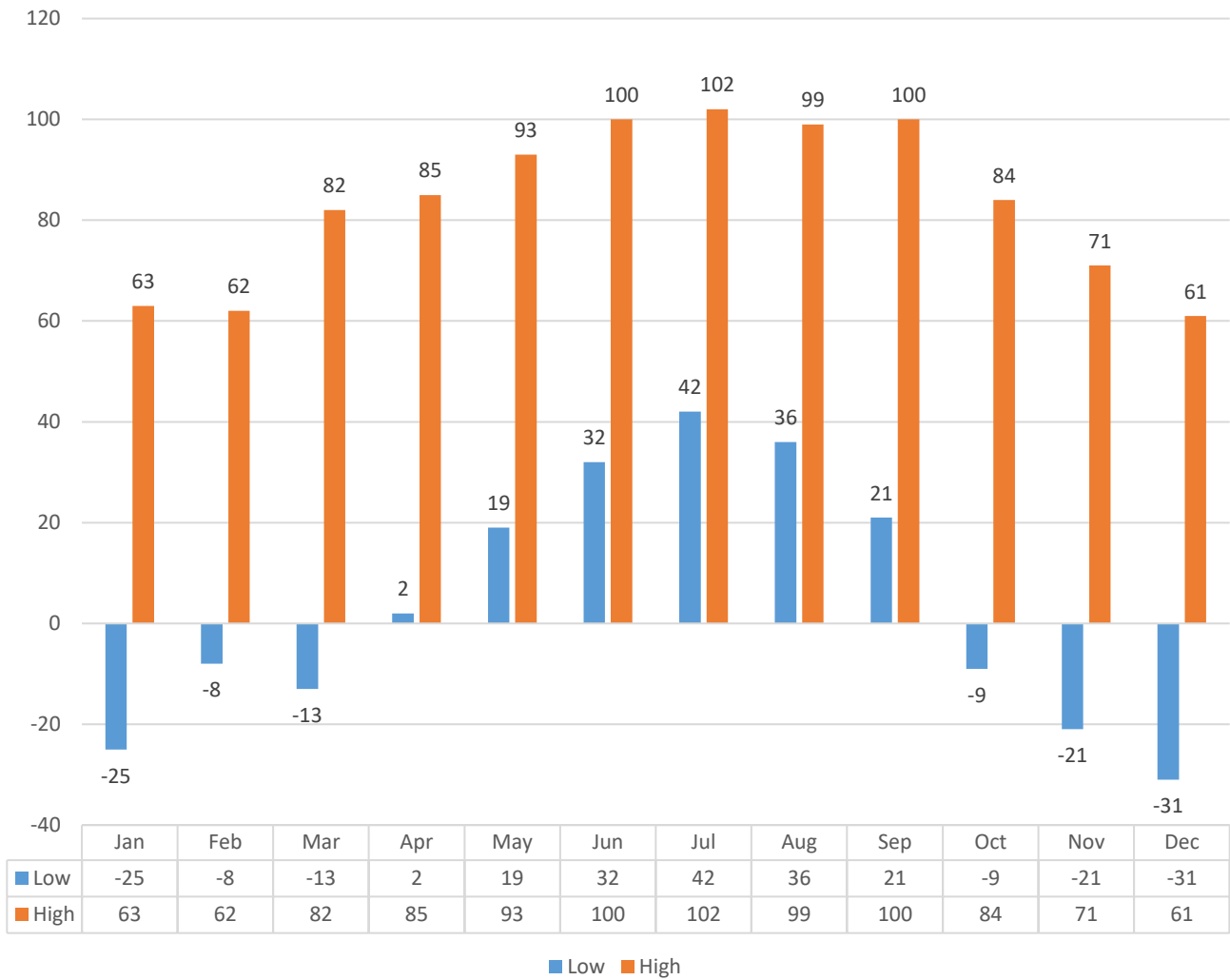


Figure 1. Record High/Low Monthly Temperatures in Riverton
(Period of Record 1995 – Mar 2026)

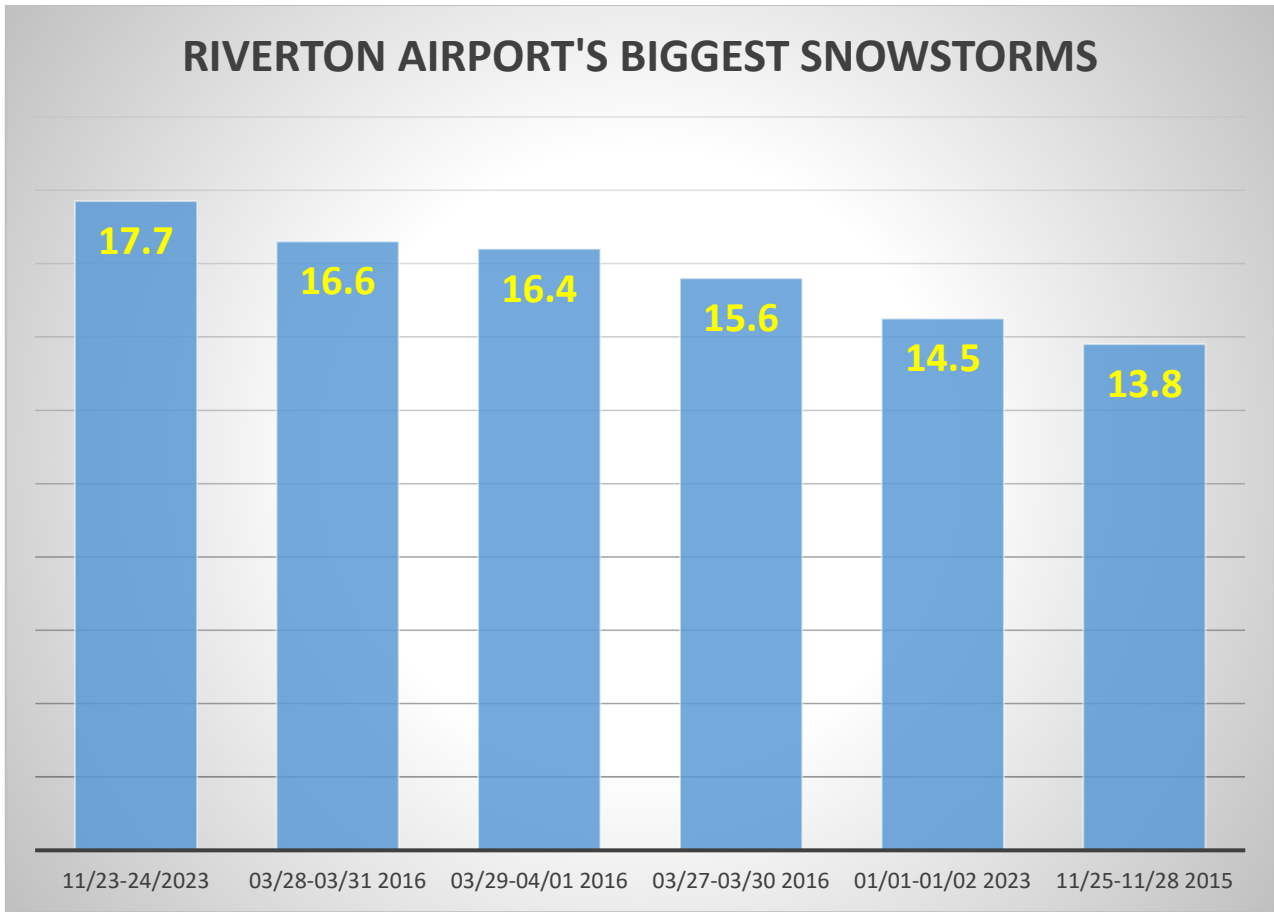


Figure 2. Riverton’s All-Time Biggest Snowstorms (in inches) 1995-Mar 2026.

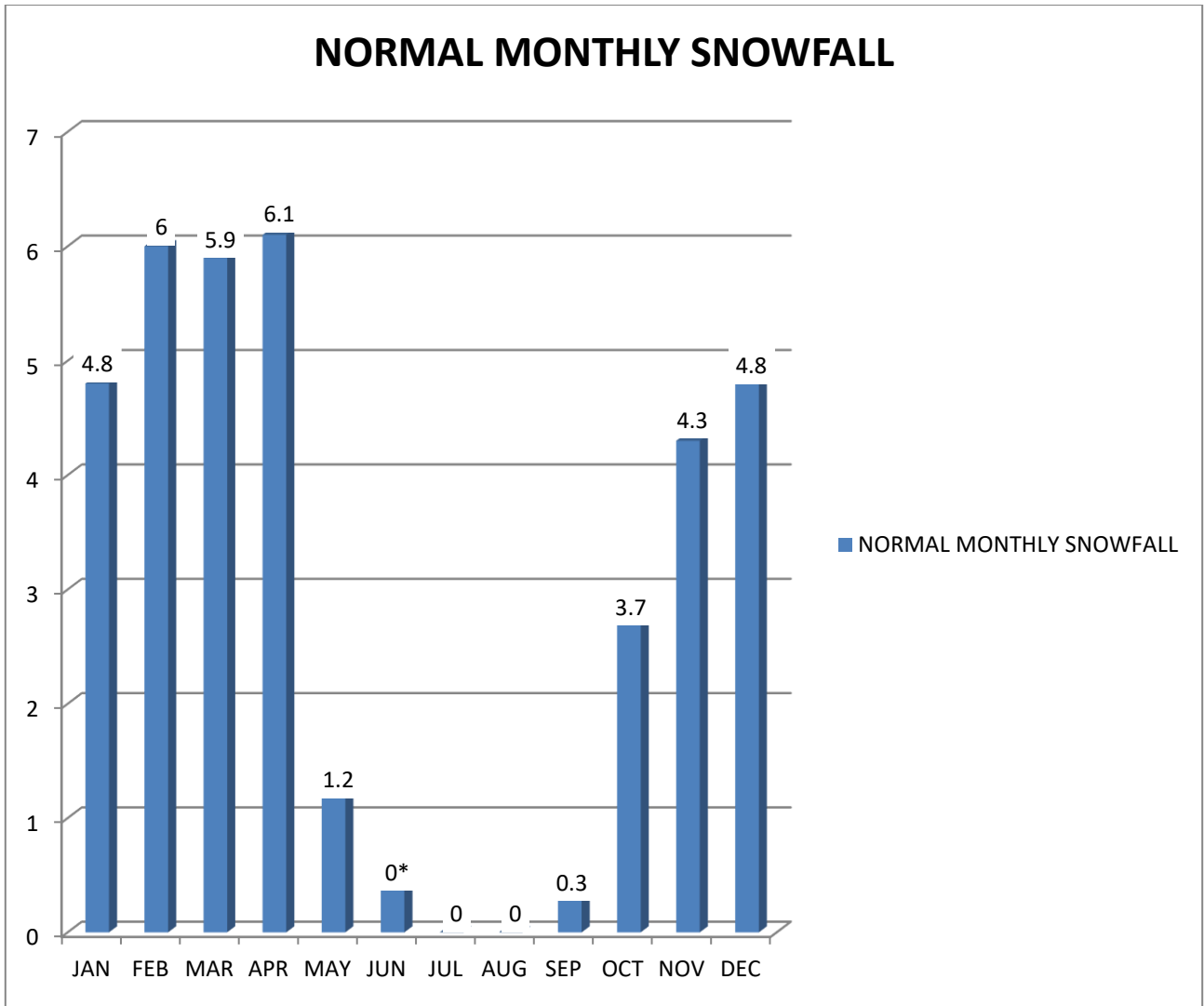


Figure 3. Monthly Normal Snowfall in Inches (1991-2020)

*16.5” inches fell during the entire period of record (1995-2020)

NOTE: These values are for Riverton Town.

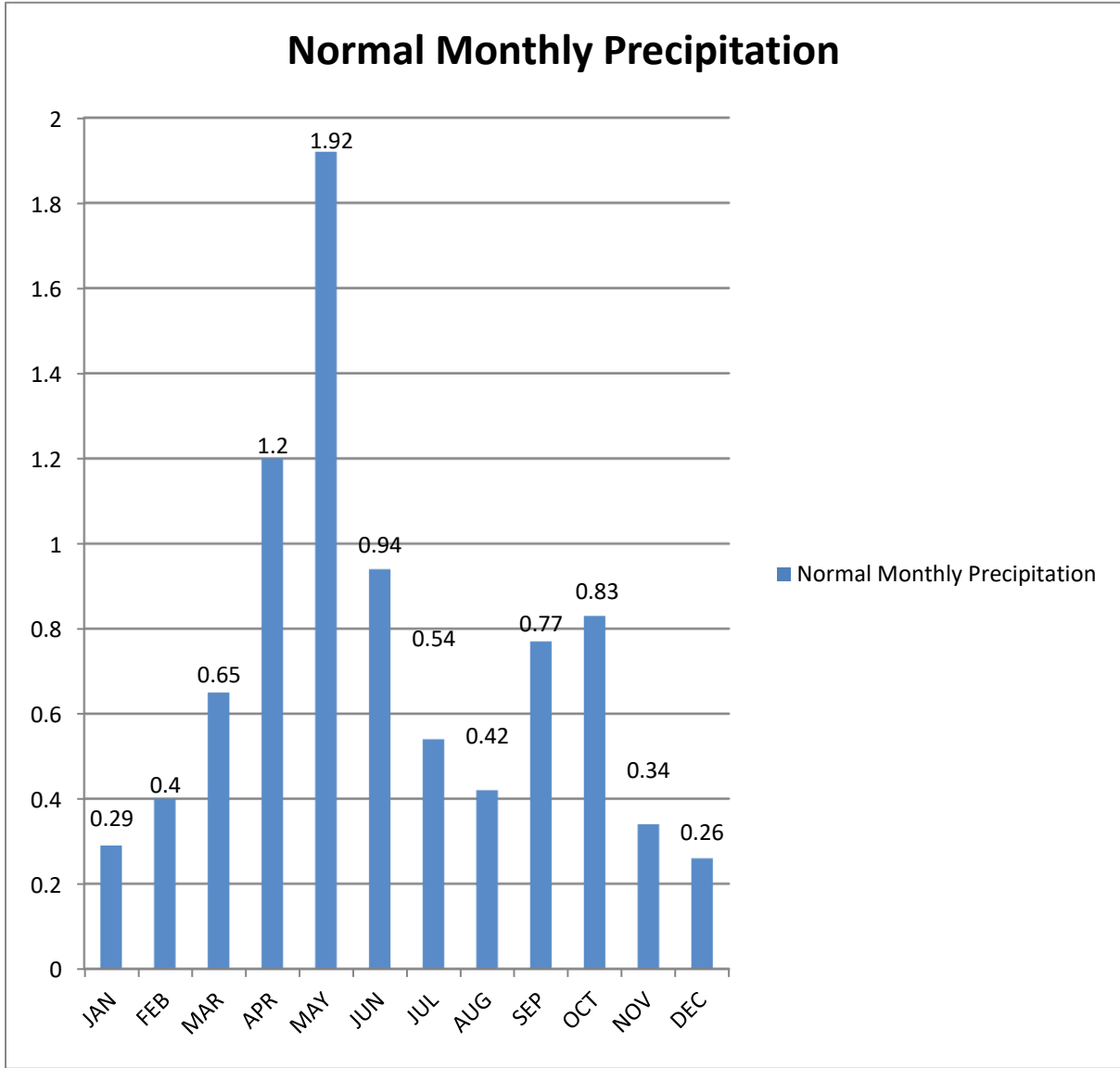


Figure 4. Monthly Precipitation Normals in Inches (1991-2020).

Heating and Cooling Degree Days

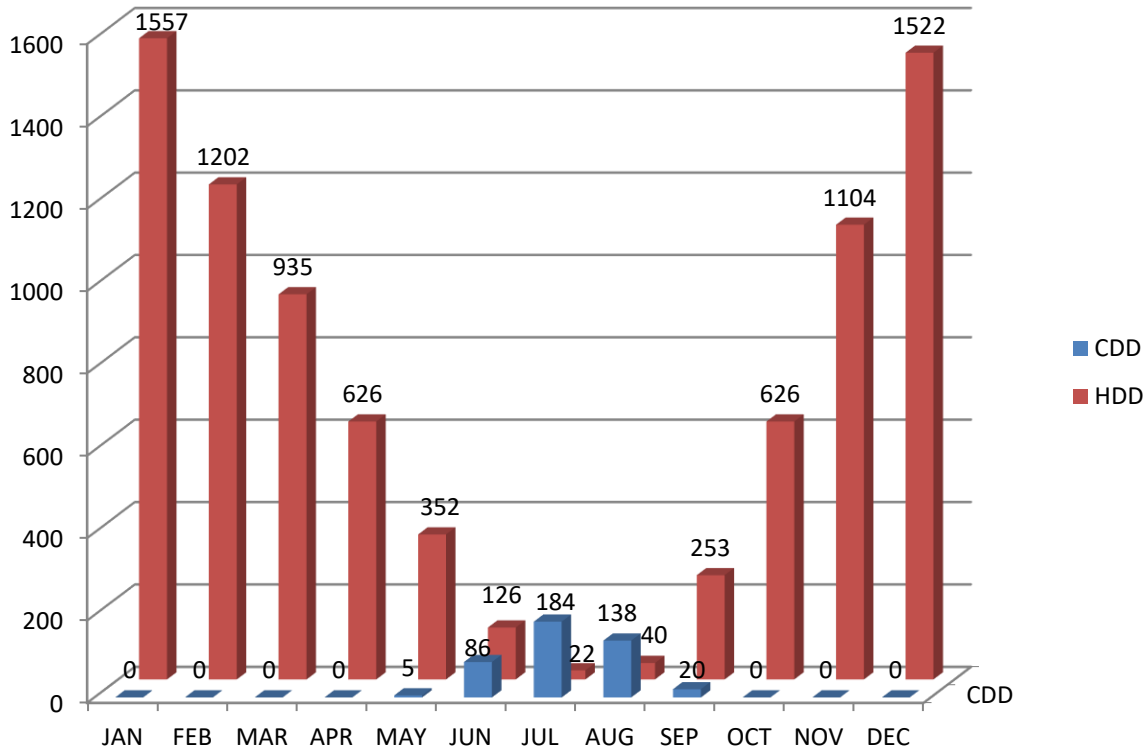


Figure 5. Heating and Cooling Degree Days (based on 65 degree average temperature using 1991-2020 normals).