| January 1-10, 2020 | Warm | Each day had a temperature above average. On the 9 th , the low of 52 was a record high low. The average temperature was 26 degrees above on the 9th. The high on the 10 th was 70, before falling to 28 degrees at Midnight. |
|---------------------|-------------------------|---|
| January 10, 2020 | Thunderstorms | The first Severe Thunderstorm Watch and warning of the year. Small hail was observed and winds gusted to 46 mph. |
| January 16-17, 2020 | Freezing Rain | Light freezing rain stopped the anemometer for a brief time on the 17 th . |
| January 28, 2020 | Record Precipitation | A record 1.47" of precipitation fell. (0.8" sleet/snow). |
| February 2, 2020 | Record High | 78 degrees was a record high temperature for the date. |
| March 13-22, 2020 | Rainfall | This period saw seven consecutive days with measurable rainfall one short of the all time record. |
| March 14-30, 2020 | Thunder | Nine days during this period saw thunderstorms. Small hail was observed on the 21st. |
| March 26-27, 2020 | Warm | The high on the 26 th was a record 95 degrees. One degree off the highest for the month. On the 27 th , the low of 64 set a high low temperature record. |
| April 4, 2020 | Cool | The high of 43 degrees was a record low high temperature for the date. |
| April 13-14, 2020 | Record Snowfall | 0.1" of snowfall occurred on each day. |
| April 28, 2020 | Record High Tied | Temperature reached 90 degrees. |
| May 12, 2020 | Cool | The high temperature of 54 degrees set a record for the lowest high on the date. |
| May 22, 2020 | Record Precipitation | Thunderstorms produced a record 1.18" of rain. |
| June 4, 2020 | Hot | The high temperature of 99 degrees was a record for the date. The low of 74 degrees tied the record for the highest low temperature. |
| June 9-10, 2020 | Windy | Winds behind a dryline and cold front increased during the late morning of the 9 th and gusted to 52 mph. The wind continued into the early morning hours of the 10 th with a peak of 49 mph. |
| July 11, 2020 | Hot, Storms | At one point, the temperature was 99 degrees with a dew point of 77 degrees, making the heat index 117. Evening storms produced winds to 61 mph at 2314 CDT. |
| July 10-16, 2020 | Thunder | Seven consecutive days of thunder is the second most on record. |
| July 18, 2020 | Comet | Comet Neowise was viewed with the naked eye this evening |
| | | |

| | | and a few days before/after. |
|------------------------------------|----------------------|--|
| July 20, 2020 | Record Rainfall | Evening storms produced a record 0.99" of rain. |
| July 28, 2020 | Record Rainfall | The total rainfall of 3.16" not only set a record for the date, but was the most rainfall on a day in the month of July. |
| July | Thunder, Rain | 15 days of July saw thunder which set a record for the month. 7.93" of rainfall made it the second wettest July on record. |
| July 25-August 6, 2020 | Unseasonably Cool | The average temperature was at or below average for 13 consecutive days. Only four days saw the temperature reach 90 degrees. The high of 83 degrees on August 3 rd tied the record for the lowest high temperature on the date. |
| August 14, 2020 | Smoke | Elevated smoke from western U.S. fires started showing up and continued off and on into October. |
| August 28, 2020 | Hot | The highest temperature of the year occurred – 105 degrees (heat index 111 degrees) |
| September 8-11, 2020 | Cool and Wet | The average temperature on the 9 th was 26 degrees below average. $10^{\text{Th}} - 22$ degrees below. $11^{\text{Th}} - 15$ degrees below. 48 degrees on the 9 th tied the record low. Also on the 9 th , 54 degrees set a low high record. Record low high temperatures were also set on the 10 th (59 degrees) and 11 th (69 degrees). At least 0.20" of precipitation fell each day. 0.98" on the 9 th set a record. |
| September 27, 2020 | Windy | Winds behind a strong afternoon cold front gusted to 49 mph. |
| September 12 – October 25, 2020 | Dry | Only 0.11" of precipitation fell (44 days). |
| October 26-29, 2020 | Winter Storm | A major winter storm produced a total of 3.64" of precipitation. About 3.20" fell as freezing rain. Thunder was observed on the 26th, 27th, 28th. Small hail occurred with several storms on the 26th. 1.1" of sleet fell setting an October record for snowfall. Record snowfall occurred on the 26th and 27th. Low high temperature records were set on the 26th, 27th, 28th. Severe icing occurred with widespread damage to trees and power poles/lines in town. |
| November 14, 2020 | Warm | The high temperature of 80 degrees set a record for the date. |
| November 20, 2020 | Warm | The low temperature of 58 degrees set a record for the warmest low temperature on the date. |
| December 13, 2020 | Snow | A total of 5.0" of snow fell. This was a record for the date. Also, this was the second most daily December snowfall on record. |
| December 13-14, 2020 | Meteors | The Geminid meteor shower was brilliant with several hundred meteors observed during the late evening and early morning. |

| December 15, 2020 | Snow | For the second time in three days, at least 5" of snow fell. The final total was a record setting 5.2". |
|-------------------|---------------|---|
| December 23, 2020 | Wind | Winds gusted to 53 mph behind a strong cold front. |
| December 29, 2020 | Rain/Thunder | Rain and thunderstorms produced a record 0.55" of precipitation. This was the 63 rd and last day of thunder in 2020. |
| December 30, 2020 | Rain | A record 0.59" of rainfall occurred. |
| December 31, 2020 | Freezing Rain | By late evening, freezing rain had resulted in an accumulation of ice. |