

January 1-21, 2023	Warm	The first 21 days of the year all saw temperatures above average. This included a high of 71 degrees on the 1 st .
January 2, 2023	Thunder	The first thunderstorm occurred.
January 8, 2023	Earthquake	A 2.4M earthquake occurred at 1015 CST. It was centered 3KM NNE of Okarche.
January 19, 2022	Earthquake	A 2.3M earthquake occurred at 0329 CST. It was centered 2KM N of Okarche.
January 24-25, 2023	Snow	1.0" of snow fell on the 24 th and 0.1" fell on the 25 th . Both were records for the dates.
February 8, 2023	Snow	Despite temperatures above freezing, rain turned to a heavy snow during the evening with a record 2.5" being observed.
February 14, 2023	Windy/Blowing dust	A peak wind of 58 mph occurred and the pressure fell to 29.25" which was just off a February record. Blowing dust was observed during the evening.
February 26, 2023	Severe Thunderstorm	Thunderstorms produced winds that gusted to 58 mph. Once again, the pressure was quite low, reaching 29.27".
March 19, 2023	Cold	The low temperature of 16 degrees set a record for the date. This was the first temperature record set in 2023.
March 31, 2023	Windy	Winds gusted to 52 mph and the humidity dropped as low as 7%. Fires burned across much of central and northern Oklahoma. Blowing dust was observed throughout the afternoon and evening.
March, 2023	Dry	The total precipitation for the month was 0.05" which tied 1997 for the least amount of March precipitation of record.
April 3-4, 2023	Warm	The high of 90 degrees on the 3 rd tied the record high. The high of 90 degrees on the 4 th set a record high. The low temperature of 67 degrees on the 4 th set a record high low temperature.
April 10, 2023	Severe Thunderstorm	Thunderstorms produced hail to 1.50" between 1805 and 1830 CDT.
April 19, 2023	Thunderstorms	Storms produced less than severe hail at 1845 CDT.
April 21-30, 2023	Cool	The last ten days of April had below average temperatures.
April 23, 2023	Aurora	Northern Lights were visible around 2330 CDT.
April 26, 2023	Heavy Rain	Thunderstorms produced 1.27" of rain.
May 12, 2023	Severe Thunderstorm	Thunderstorms produced E1.25" hail between 1744 and 1810 CDT.
May 13, 2023	Heavy Rain	Thunderstorms produced 1.41" of rain.
May 10-15, 2023	Thunder	Six consecutive days of thunder tied for the 3 rd most ever.
May 15, 2023	Earthquake	A 2.2M earthquake occurred 3 km W of Okarche at 2338 CDT.

May 15-31, 2023	Mild, Quiet	The last half of May saw only six days with thunder. 14 of the days had temperatures that were cooler than average. Only one day saw the wind greater than 28 mph, and there were no headlines in the forecasts.
June 6, 2023	Thunderstorms	A record 1.46" of rain fell along with small hail between 1552 and 1623 CDT.
June 15, 2023	Thunderstorms	Thunderstorms produced 0.74" of rain and winds to 55 mph.
June 17, 2023	Thunderstorms	Thunderstorms produced 1.24" of rain and winds to 41 mph.
June 20, 2023	Hot and Humid	The high temperature only reached 93 degrees, but the dew point reached 80 degrees which ties for the second highest dew point on record. The afternoon heat index reached 112 degrees.
July 7, 2023	Severe Thunderstorm	Severe storms produced 1.03" of rain and a peak wind gust to 58 mph at 7:23 am CDT.
July 9, 2023	Thunderstorms	A total of 2.03" of rain fell in storms with 42 mph winds.
July 11, 2023	Thunderstorms	A total of 1.60" of rain fell in storms with 40 mph winds.
July 12, 2023	High Dew Point	For the second time this year, the dew point reached 80 degrees which set a July record.
July 17, 2023	Heat	The high temperature reached 98 degrees and the highest dew point was 79 degrees. A heat index of 114 degrees was observed.
August 7, 2023	Record Rainfall	Thunderstorms produced 0.93" of rain which set a record for the date.
August 13, 2023	Thunderstorms	Strong storms produced 0.76" of rain and wind gusts to 55 mph.
August 19, 2023	Heat	The high temperature of 107 degrees set a record for the date. The heat index reached 112 degrees.
August 19-25, 2023	Heat	The seven day stretch all saw high temperatures between 100 and 107 degrees.
September 5, 2023	Wind	Non thunderstorm wind gusts reached 59 mph at 6:40 am.
September 11, 2023	Thunderstorms	Thunderstorms produced a record 1.95" of rain.
September 22-23, 2023	Heat	Late season heat and humidity produced a heat index of 101 and 104 degrees respectively. The dew point on the 23 rd reached 74 degrees.
October 24, 2023	Rain	A total of 1.20" of rain fell ending a 37 day stretch where 0.09" had been observed.
October 29, 2023	Thunderstorms	1.21" of rain fell in thunderstorms which produced some lightning damage in town.
October 30, 2023	First Freeze	The temperature dropped to 29 degrees. The first freeze of the season came just one day before average.

November 5-8, 2023	Warm	Each day was at least 11 degrees above average. The high of 85 degrees on the 7 th was a record for the date.
November 25, 2023	Winter Weather	Some light freezing rain fell along with 0.3" of snowfall. While not much snow, it was a record for the date.
December 15, 2023	Thunderstorms	The last thunderstorms of 2023 occurred producing 1.10" of rain.
December 24, 2023	Rain	Heavy rain amounted to 1.37" which set a record for the date.
December 3-24, 2023	Warm	21 of 22 of these days saw temperatures above average. 10 of the days were at least 10 degrees above average. A low of 50 degrees on the 21 st tied the record for the warmest low temperature, and the low of 48 degrees on the 22 nd set the record.