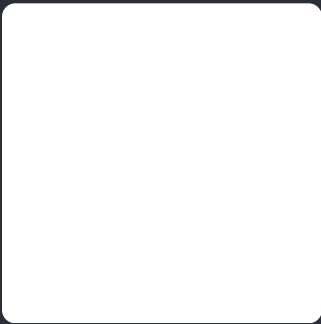
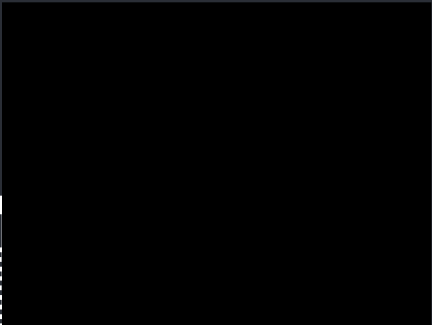
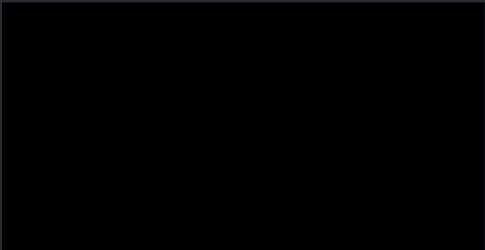




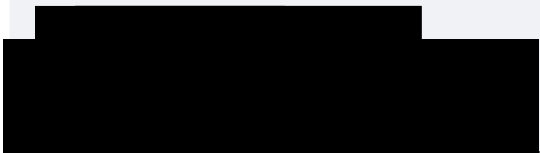
CHRISTOPHER
THEALL

Principal



WEATHER REPORT

Hyperion Builders



INSPECTION DETAILS OWNER INFORMATION

INSPECTION DATE

2025-05-22T14:38:56

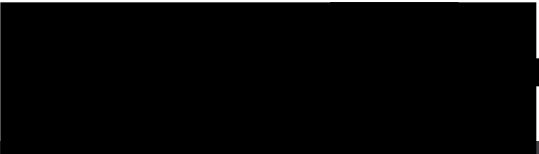
DATE OF LOSS

08/04/2026



Report generated using Inspect.Properties

This report is for informational purposes only and may contain errors or omissions. It may include AI-generated data and should not be solely relied upon. Professional review is advised. Use of this report is subject to Granular Data, Inc.'s terms and conditions available at <https://www.inspect.properties/terms>.



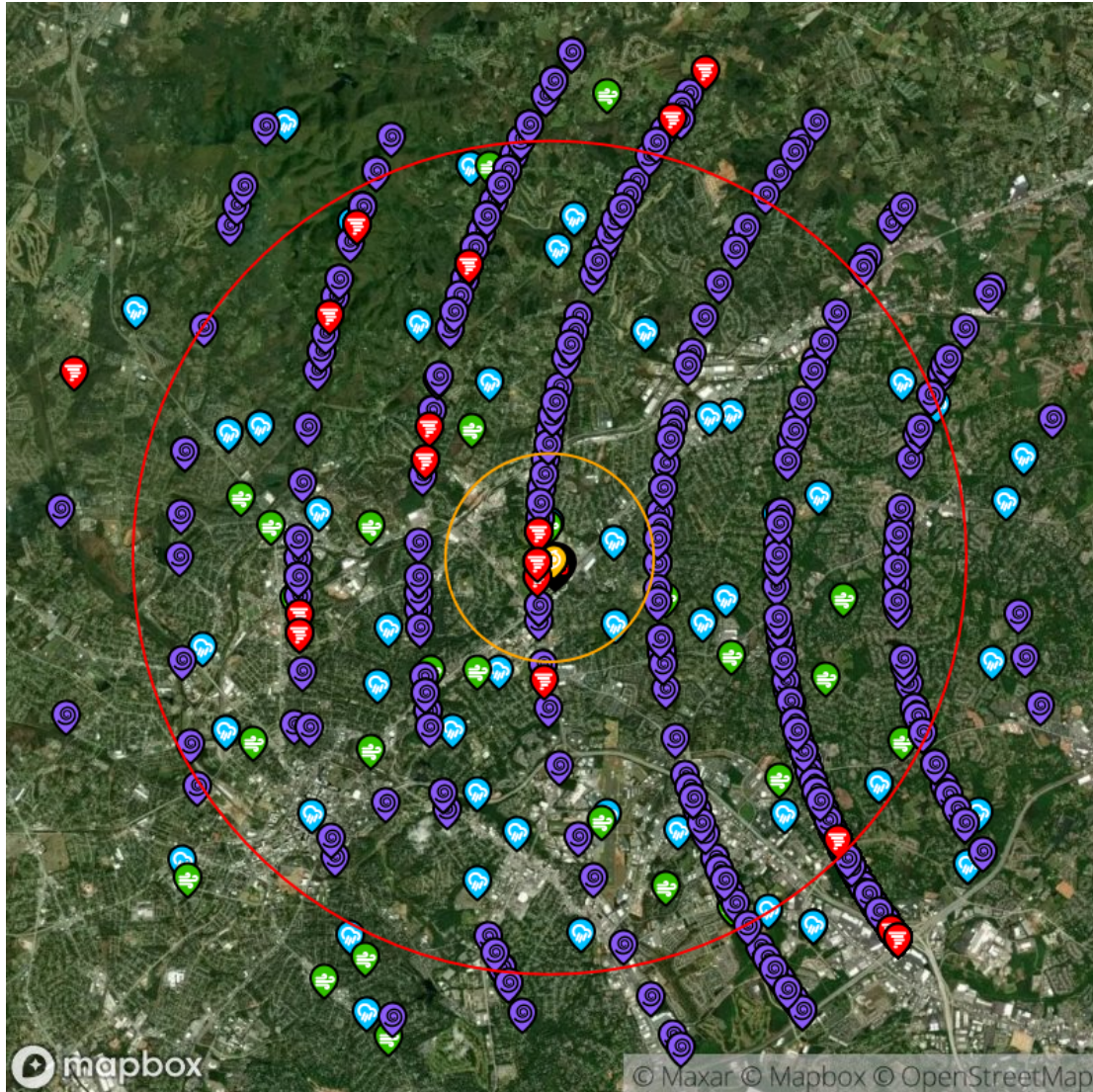
DETAILS OF RECENT IMPACT



Date of Impact	05/14/2025
Time of Impact	05/14/2025
Storm Direction	WSW
Storm Speed	69.05 mph



HISTORICAL STORM MAP



● Precipitation Event
 ● Wind Event
 ● Hurricane Event
 ● Supercell Event
 ● Tornado Event

Event Count By Radius & Time

Event Type	By Radius			By Time		
	0-1mi	1-2mi	2-5mi	1 week	2 years	10 years
Hurricane Events	89	0	0	0	4	85
Precipitation Events	6	6	55	0	4	52
Supercell Events	24	64	500	0	22	519
Tornado Events	3	3	14	0	1	17
Wind Events	1	6	18	0	2	26



HISTORY OF PRECIPITATION EVENTS

DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
2024				
Sep 25	Hail	0.75 in (3 mi, SSE)	1.25 in (4 mi, SSE)	0.75 in (3 mi, SSE)
Aug 31	Hail	0.75 in (4 mi, SE)	1.25 in (5 mi, NW)	0.75 in (4 mi, SE)
May 26	Hail	1.25 in (5 mi, NW)	2 in (4 mi, SE)	1.25 in (2 mi, NW)
May 8	Hail	1.25 in (5 mi, NW)	1.75 in (3 mi, E)	1.75 in (3 mi, E)
2023				
Aug 7	Hail	1 in (4 mi, SE)	1.5 in (3 mi, SSE)	1 in (2 mi, NW)
Jul 3	Hail	1.25 in (5 mi, SE)	1.25 in (5 mi, SE)	1.25 in (5 mi, SE)
May 9	Hail	1 in (5 mi, NW)	2.25 in (2 mi, N)	1.75 in (0 mi, SE)
2022				
Jul 7	Hail	1 in (5 mi, SE)	1 in (5 mi, SE)	1 in (5 mi, SE)
Jun 27	Hail	1 in (4 mi, SSE)	1 in (4 mi, SSE)	1 in (4 mi, SSE)
2021				
Aug 10	Hail	0.75 in (3 mi, NW)	1.25 in (5 mi, NW)	0.75 in (3 mi, NW)
2020				
Jul 21	Hail	0.75 in (4 mi, NW)	1 in (3 mi, NW)	1 in (3 mi, NW)
Jun 22	Hail	1 in (4 mi, NW)	1 in (4 mi, NW)	1 in (4 mi, NW)
May 5	Hail	1 in (3 mi, NW)	2 in (2 mi, NW)	1.25 in (1 mi, SE)
Apr 26	Hail	1.25 in (3 mi, SSE)	1.25 in (3 mi, SSE)	1.25 in (3 mi, SSE)
Apr 25	Hail	1.5 in (2 mi, ESE)	1.5 in (2 mi, ESE)	1.5 in (2 mi, ESE)
2019				
Aug 18	Hail	1 in (4 mi, S)	1 in (4 mi, S)	1 in (4 mi, S)
Aug 1	Hail	0.75 in (2 mi, N)	1.5 in (2 mi, NW)	0.75 in (2 mi, N)
May 4	Hail	1 in (3 mi, NW)	1 in (3 mi, NW)	1 in (3 mi, NW)
2018				
Jul 22	Hail	1 in (3 mi, NW)	1 in (3 mi, NW)	1 in (3 mi, NW)
Jun 26	Hail	1 in (3 mi, SE)	1 in (3 mi, SE)	1 in (3 mi, SE)
Jun 16	Hail	0.75 in (3 mi, NW)	0.75 in (3 mi, NW)	0.75 in (3 mi, NW)
May 20	Hail	0.75 in (2 mi, SSE)	1.25 in (2 mi, NW)	0.75 in (1 mi, NW)
2017				
Jul 16	Hail	0.75 in (2 mi, W)	0.75 in (2 mi, W)	0.75 in (2 mi, W)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Jul 15	Hail	0.75 in (4 mi, SE)	1 in (2 mi, NW)	0.75 in (0 mi, SE)
Jul 2	Hail	0.75 in (4 mi, SE)	0.75 in (4 mi, SE)	0.75 in (4 mi, SE)
Apr 6	Hail	0.75 in (2 mi, SE)	1 in (3 mi, NW)	0.75 in (2 mi, SE)
Mar 21	Hail	1.25 in (2 mi, SE)	2.75 in (3 mi, NW)	1.25 in (2 mi, SE)
Mar 10	Hail	0.75 in (4 mi, NW)	0.75 in (4 mi, NW)	0.75 in (4 mi, NW)
Mar 1	Hail	1.25 in (2 mi, SSE)	1.75 in (2 mi, E)	1.5 in (1 mi, NW)
2016				
Jul 17	Hail	1 in (4 mi, NW)	1 in (4 mi, SSE)	1 in (4 mi, NW)
Mar 14	Hail	0.88 in (5 mi, N)	2.25 in (5 mi, NW)	1.75 in (0 mi, SE)
2015				
Sep 4	Hail	0.75 in (1 mi, NW)	1 in (3 mi, N)	0.75 in (1 mi, NW)
Jul 18	Hail	0.75 in (4 mi, SE)	0.75 in (4 mi, SE)	0.75 in (4 mi, SE)
Jun 9	Hail	0.75 in (5 mi, SE)	1 in (4 mi, NW)	1 in (4 mi, NW)

Data sourced from National Weather Service (NWS) and National Oceanic and Atmospheric Administration (NOAA).



HISTORY OF WIND EVENTS

DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
2024				
Dec 29	Thunderstorm Wind	57.54 mph (10 mi, W)	57.54 mph (10 mi, W)	57.54 mph (10 mi, W)
Sep 24	Thunderstorm Wind	63.29 mph (5 mi, N)	63.29 mph (5 mi, N)	63.29 mph (5 mi, N)
Aug 1	Thunderstorm Wind	69.05 mph (3 mi, SW)	69.05 mph (3 mi, SW)	69.05 mph (3 mi, SW)
Jul 17	Thunderstorm Wind	57.54 mph (5 mi, W)	57.54 mph (5 mi, W)	57.54 mph (5 mi, W)
May 6	Thunderstorm Wind	57.54 mph (3 mi, SE)	57.54 mph (3 mi, SE)	57.54 mph (3 mi, SE)
Feb 28	Thunderstorm Wind	58.69 mph (7 mi, S)	58.69 mph (7 mi, S)	58.69 mph (7 mi, S)
2023				
Aug 12	Thunderstorm Wind	57.54 mph (2 mi, SE)	57.54 mph (2 mi, SE)	57.54 mph (2 mi, SE)
Aug 7	Thunderstorm Wind	63.29 mph (5 mi, E)	63.29 mph (3 mi, E)	63.29 mph (3 mi, E)
Jul 28	Thunderstorm Wind	57.54 mph (3 mi, NNW)	57.54 mph (3 mi, NNW)	57.54 mph (3 mi, NNW)
Jul 2	Thunderstorm Wind	57.54 mph (6 mi, W)	57.54 mph (6 mi, W)	57.54 mph (6 mi, W)
Jun 29	Thunderstorm Wind	57.54 mph (4 mi, SE)	57.54 mph (4 mi, SE)	57.54 mph (4 mi, SE)
Jun 25	Thunderstorm Wind	63.29 mph (4 mi, N)	63.29 mph (4 mi, N)	63.29 mph (4 mi, N)
2022				
Jun 27	Thunderstorm Wind	57.54 mph (4 mi, SSE)	57.54 mph (4 mi, SSE)	57.54 mph (4 mi, SSE)
Jun 3	Thunderstorm Wind	57.54 mph (1 mi, W)	57.54 mph (1 mi, W)	57.54 mph (1 mi, W)
2021				
Jul 12	Thunderstorm Wind	57.54 mph (4 mi, SE)	57.54 mph (4 mi, SE)	57.54 mph (4 mi, SE)
Jun 30		57.54 mph (0 mi, SW)	57.54 mph (0 mi, SW)	57.54 mph (0 mi, SW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Thunderstorm Wind				
Apr 10	Thunderstorm Wind	69.05 mph (3 mi, NE)	69.05 mph (3 mi, NE)	69.05 mph (3 mi, NE)
2020				
Jul 21	Thunderstorm Wind	57.54 mph (3 mi, WSW)	57.54 mph (3 mi, WSW)	57.54 mph (3 mi, WSW)
Jun 21	Thunderstorm Wind	63.29 mph (5 mi, NNW)	63.29 mph (5 mi, NNW)	63.29 mph (5 mi, NNW)
May 22	Thunderstorm Wind	57.54 mph (6 mi, W)	57.54 mph (6 mi, W)	57.54 mph (6 mi, W)
2019				
Jun 24	Thunderstorm Wind	57.54 mph (3 mi, ENE)	57.54 mph (3 mi, ENE)	57.54 mph (3 mi, ENE)
May 4	Thunderstorm Wind	57.54 mph (3 mi, SSW)	57.54 mph (3 mi, SSW)	57.54 mph (3 mi, SSW)
2018				
Jun 24	Thunderstorm Wind	57.54 mph (1 mi, E)	57.54 mph (1 mi, E)	57.54 mph (1 mi, E)
Jun 16	Thunderstorm Wind	57.54 mph (1 mi, NNE)	57.54 mph (1 mi, NNE)	57.54 mph (1 mi, NNE)
2017				
Jul 28	Thunderstorm Wind	57.54 mph (2 mi, S)	57.54 mph (2 mi, S)	57.54 mph (2 mi, S)
Jul 14	Thunderstorm Wind	57.54 mph (3 mi, SE)	57.54 mph (3 mi, SE)	57.54 mph (3 mi, SE)
Apr 3	Thunderstorm Wind	63.29 mph (4 mi, N)	63.29 mph (4 mi, N)	63.29 mph (4 mi, N)
2015				
Sep 4	Thunderstorm Wind	63.29 mph (2 mi, E)	63.29 mph (2 mi, E)	63.29 mph (2 mi, E)
Jul 18	Thunderstorm Wind	57.54 mph (3 mi, SW)	57.54 mph (3 mi, SW)	57.54 mph (3 mi, SW)
Jun 27	Thunderstorm Wind	57.54 mph (6 mi, WNW)	57.54 mph (6 mi, WNW)	57.54 mph (6 mi, WNW)





Data sourced from National Weather Service (NWS) and National Oceanic and Atmospheric Administration (NOAA).



HISTORY OF HURRICANE EVENTS

DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
2024				
Sep 24	Tropical Storm (Helene)	51.79 mph (WNW)	69.05 mph (WNW)	51.79 mph (WNW)
Sep 16	PC (Eight)	57.54 mph (NW)	57.54 mph (NW)	57.54 mph (NW)
Aug 5	Hurricane (Debby)	86.31 mph (NNE)	92.06 mph (N)	86.31 mph (NNE)
Aug 4	Tropical Storm (Debby)	51.79 mph (NW)	51.79 mph (NW)	51.79 mph (NW)
2022				
Nov 10	Tropical Storm (Nicole)	51.79 mph (NW)	86.31 mph (W)	51.79 mph (NW)
Nov 9	Tropical Storm (Nicole)	80.55 mph (W)	80.55 mph (WSW)	80.55 mph (W)
Nov 8	STS (Nicole)	51.79 mph (NW)	51.79 mph (NW)	51.79 mph (NW)
Nov 7	STS (Nicole)	51.79 mph (NW)	51.79 mph (NNW)	51.79 mph (NW)
Sep 29	Tropical Storm (Ian)	74.80 mph (NE)	103.57 mph (NNE)	74.80 mph (NE)
Sep 28	Hurricane (Ian)	178.37 mph (NNE)	178.37 mph (NNE)	178.37 mph (NNE)
Sep 27	Hurricane (Ian)	120.83 mph (NNW)	143.85 mph (N)	126.59 mph (NNW)
Sep 26	Tropical Storm (Ian)	74.80 mph (NW)	80.55 mph (NW)	80.55 mph (NW)
2021				
Aug 28	Hurricane (Ida)	92.06 mph (NW)	115.08 mph (NW)	92.06 mph (NW)
Aug 27	Hurricane (Ida)	92.06 mph (NW)	92.06 mph (NW)	92.06 mph (NW)
Jul 4	Tropical Storm (Elsa)	74.80 mph (WNW)	74.80 mph (WNW)	74.80 mph (WNW)
Jul 3	Hurricane (Elsa)	92.06 mph (WNW)	92.06 mph (WNW)	92.06 mph (WNW)
Jul 2	Hurricane (Elsa)	97.82 mph (W)	97.82 mph (W)	97.82 mph (W)
Jun 19	PC (Three)	51.79 mph (N)	51.79 mph (N)	51.79 mph (N)
Jun 18	PC (Three)	51.79 mph (N)	51.79 mph (N)	51.79 mph (N)
2020				
Oct 27	Tropical Storm (Zeta)	74.80 mph (NW)	86.31 mph (NW)	74.80 mph (NW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Oct 26	Tropical Storm (Zeta)	69.05 mph (NNW)	92.06 mph (NW)	69.05 mph (NNW)
Oct 25	Tropical Storm (Zeta)	57.54 mph (STATIONARY)	57.54 mph (STATIONARY)	57.54 mph (STATIONARY)
Oct 7	Hurricane (Delta)	120.83 mph (NW)	149.60 mph (WNW)	120.83 mph (NW)
Sep 16	Tropical Storm (Sally)	80.55 mph (NNE)	92.06 mph (NNE)	80.55 mph (NNE)
Sep 15	Hurricane (Sally)	92.06 mph (N)	103.57 mph (W)	92.06 mph (N)
Sep 14	Tropical Storm (Sally)	74.80 mph (WNW)	115.08 mph (WNW)	74.80 mph (WNW)
Sep 13	Tropical Storm (Sally)	57.54 mph (WNW)	69.05 mph (WNW)	57.54 mph (WNW)
Aug 25	Tropical Storm (Laura)	74.80 mph (WNW)	74.80 mph (WNW)	74.80 mph (WNW)
Aug 24	Tropical Storm (Laura)	69.05 mph (WNW)	74.80 mph (WNW)	69.05 mph (WNW)
2019				
Aug 31	Hurricane (Dorian)	161.11 mph (WNW)	166.86 mph (W)	161.11 mph (WNW)
2018				
Oct 8	Tropical Storm (Michael)	69.05 mph (N)	97.82 mph (N)	69.05 mph (N)
Oct 7	Tropical Storm (Michael)	57.54 mph (NNE)	69.05 mph (N)	57.54 mph (NNE)
Sep 15	Tropical Storm (Florence)	51.79 mph (W)	74.80 mph (WSW)	51.79 mph (W)
Sep 14	Hurricane (Florence)	103.57 mph (WNW)	103.57 mph (NW)	103.57 mph (WNW)
Sep 13	Hurricane (Florence)	126.59 mph (NW)	126.59 mph (NW)	126.59 mph (NW)
Sep 12	Hurricane (Florence)	161.11 mph (WNW)	161.11 mph (WNW)	161.11 mph (WNW)
Sep 11	Hurricane (Florence)	149.60 mph (WNW)	161.11 mph (WNW)	149.60 mph (WNW)
Sep 10	Hurricane (Florence)	103.57 mph (W)	161.11 mph (WNW)	120.83 mph (WNW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Sep 9	Hurricane (Florence)	86.31 mph (W)	86.31 mph (W)	86.31 mph (W)
2017				
Oct 6	Tropical Storm (Nate)	51.79 mph (NNW)	57.54 mph (NNW)	51.79 mph (NNW)
Sep 8	Hurricane (Irma)	172.62 mph (WNW)	189.88 mph (WNW)	172.62 mph (WNW)
Sep 7	Hurricane (Irma)	207.14 mph (WNW)	212.89 mph (WNW)	207.14 mph (WNW)
Aug 29	Tropical Storm (Harvey)	51.79 mph (NNE)	51.79 mph (E)	51.79 mph (NNE)

Data sourced from National Weather Service (NWS) and National Oceanic and Atmospheric Administration (NOAA).



HISTORY OF SUPERCCELL EVENTS

DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
2025				
May 14	Supercell	69.05 mph (3 mi, WSW)	69.05 mph (3 mi, WSW)	69.05 mph (3 mi, WSW)
May 12	Supercell	65.59 mph (3 mi, WSW)	65.59 mph (3 mi, WSW)	65.59 mph (3 mi, WSW)
Apr 22	Supercell	60.99 mph (4 mi, WSW)	60.99 mph (4 mi, WSW)	60.99 mph (4 mi, WSW)
Mar 16	Supercell	58.69 mph (4 mi, WSW)	58.69 mph (4 mi, WSW)	58.69 mph (4 mi, WSW)
Feb 16	Supercell	54.09 mph (1 mi, W)	72.50 mph (3 mi, W)	54.09 mph (1 mi, W)
Feb 15	Supercell	50.63 mph (3 mi, WNW)	50.63 mph (3 mi, WNW)	50.63 mph (3 mi, WNW)
Feb 1	Supercell	73.65 mph (4 mi, W)	73.65 mph (4 mi, W)	73.65 mph (4 mi, W)
Jan 10	Supercell	70.20 mph (5 mi, SW)	70.20 mph (5 mi, SW)	70.20 mph (5 mi, SW)
Jan 6	Supercell	60.99 mph (4 mi, WSW)	72.50 mph (4 mi, WSW)	62.14 mph (2 mi, WSW)
2024				
Dec 10	Supercell	64.44 mph (5 mi, SW)	89.76 mph (5 mi, SW)	64.44 mph (3 mi, WSW)
Dec 9	Supercell	59.84 mph (5 mi, WSW)	59.84 mph (5 mi, WSW)	59.84 mph (5 mi, WSW)
Nov 28	Supercell	50.63 mph (2 mi, W)	63.29 mph (3 mi, WSW)	50.63 mph (2 mi, W)
Sep 27	Supercell	69.05 mph (4 mi, WSW)	92.06 mph (3 mi, WSW)	92.06 mph (3 mi, WSW)
Sep 26	Supercell	78.25 mph (0 mi, W)	82.86 mph (5 mi, SW)	78.25 mph (0 mi, W)
Jul 25	Supercell	71.35 mph (4 mi, WSW)	71.35 mph (4 mi, WSW)	71.35 mph (4 mi, WSW)
Jun 4	Supercell	71.35 mph (5 mi, SW)	71.35 mph (5 mi, SW)	71.35 mph (5 mi, SW)
May 26	Supercell	51.79 mph (3 mi, NW)	80.55 mph (3 mi, NW)	51.79 mph (3 mi, NW)
May 25	Supercell	55.24 mph (5 mi, SW)	74.80 mph (4 mi, WSW)	74.80 mph (4 mi, WSW)
May 9	Supercell	59.84 mph (1 mi, W)	59.84 mph (1 mi, W)	59.84 mph (1 mi, W)
Apr 11	Supercell	58.69 mph (3 mi, W)	58.69 mph (3 mi, W)	58.69 mph (3 mi, W)
Apr 9	Supercell	84.01 mph (3 mi, WSW)	84.01 mph (3 mi, WSW)	84.01 mph (3 mi, WSW)
Apr 3	Supercell	52.94 mph (3 mi, W)	70.20 mph (1 mi, W)	70.20 mph (1 mi, W)
Mar 15	Supercell	58.69 mph (1 mi, W)	89.76 mph (2 mi, W)	58.69 mph (1 mi, W)
Feb 28	Supercell	70.20 mph (4 mi, WNW)	70.20 mph (4 mi, WNW)	70.20 mph (4 mi, WNW)
Feb 23	Supercell	50.63 mph (2 mi, W)	69.05 mph (3 mi, W)	50.63 mph (2 mi, W)
Feb 12	Supercell	72.50 mph (1 mi, W)	72.50 mph (1 mi, W)	72.50 mph (1 mi, W)
Feb 11	Supercell	55.24 mph (4 mi, W)	55.24 mph (4 mi, W)	55.24 mph (4 mi, W)
Jan 31	Supercell	79.40 mph (5 mi, SW)	79.40 mph (5 mi, SW)	79.40 mph (5 mi, SW)
Jan 25	Supercell	78.25 mph (3 mi, W)	85.16 mph (4 mi, WSW)	78.25 mph (3 mi, W)
Jan 23	Supercell	59.84 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Jan 21	Supercell	57.54 mph (4 mi, WNW)	89.76 mph (3 mi, WSW)	66.75 mph (1 mi, W)
Jan 16	Supercell	51.79 mph (2 mi, W)	70.20 mph (1 mi, W)	70.20 mph (1 mi, W)
Jan 12	Supercell	62.14 mph (4 mi, W)	98.97 mph (4 mi, WSW)	63.29 mph (3 mi, W)
Jan 9	Supercell	52.94 mph (3 mi, WNW)	86.31 mph (4 mi, WNW)	52.94 mph (3 mi, WNW)
2023				
Dec 13	Supercell	60.99 mph (5 mi, SW)	60.99 mph (5 mi, SW)	60.99 mph (5 mi, SW)
Dec 10	Supercell	54.09 mph (3 mi, WNW)	54.09 mph (3 mi, WNW)	54.09 mph (3 mi, WNW)
Dec 9	Supercell	58.69 mph (5 mi, SW)	58.69 mph (5 mi, SW)	58.69 mph (5 mi, SW)
Dec 4	Supercell	51.79 mph (3 mi, WNW)	82.86 mph (5 mi, SW)	51.79 mph (3 mi, WNW)
Dec 1	Supercell	82.86 mph (3 mi, WSW)	82.86 mph (3 mi, WSW)	82.86 mph (3 mi, WSW)
Nov 30	Supercell	58.69 mph (4 mi, NW)	62.14 mph (4 mi, WSW)	58.69 mph (4 mi, NW)
Nov 18	Supercell	58.69 mph (5 mi, SW)	77.10 mph (3 mi, WSW)	77.10 mph (3 mi, WSW)
Nov 10	Supercell	66.75 mph (5 mi, SW)	66.75 mph (5 mi, SW)	66.75 mph (5 mi, SW)
Oct 20	Supercell	63.29 mph (2 mi, W)	100.12 mph (4 mi, WSW)	63.29 mph (2 mi, W)
Sep 23	Supercell	50.63 mph (1 mi, W)	78.25 mph (2 mi, WNW)	50.63 mph (1 mi, W)
Aug 29	Supercell	70.20 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)
Aug 3	Supercell	74.80 mph (4 mi, WSW)	74.80 mph (4 mi, WSW)	74.80 mph (4 mi, WSW)
Jul 9	Supercell	52.94 mph (4 mi, WSW)	52.94 mph (4 mi, WSW)	52.94 mph (4 mi, WSW)
Jun 21	Supercell	59.84 mph (1 mi, W)	70.20 mph (4 mi, WSW)	59.84 mph (1 mi, W)
Jun 19	Supercell	66.75 mph (3 mi, WSW)	115.08 mph (5 mi, SW)	66.75 mph (3 mi, WSW)
May 28	Supercell	55.24 mph (5 mi, SW)	55.24 mph (5 mi, SW)	55.24 mph (5 mi, SW)
May 12	Supercell	54.09 mph (5 mi, SW)	54.09 mph (5 mi, SW)	54.09 mph (5 mi, SW)
May 9	Supercell	56.39 mph (3 mi, NW)	63.29 mph (2 mi, NW)	63.29 mph (2 mi, NW)
Apr 28	Supercell	52.94 mph (5 mi, WNW)	52.94 mph (5 mi, WNW)	52.94 mph (5 mi, WNW)
Apr 14	Supercell	58.69 mph (5 mi, WSW)	58.69 mph (5 mi, WSW)	58.69 mph (5 mi, WSW)
Apr 1	Supercell	59.84 mph (3 mi, WSW)	66.75 mph (3 mi, W)	59.84 mph (3 mi, WSW)
Mar 22	Supercell	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)
Mar 3	Supercell	54.09 mph (4 mi, WNW)	77.10 mph (4 mi, WNW)	69.05 mph (1 mi, W)
Feb 28	Supercell	50.63 mph (3 mi, WNW)	50.63 mph (3 mi, WNW)	50.63 mph (3 mi, WNW)
Feb 27	Supercell	67.90 mph (1 mi, W)	74.80 mph (5 mi, WNW)	67.90 mph (1 mi, W)
Feb 21	Supercell	74.80 mph (3 mi, WNW)	74.80 mph (3 mi, WNW)	74.80 mph (3 mi, WNW)
Feb 17	Supercell	65.59 mph (3 mi, WNW)	77.10 mph (3 mi, WNW)	65.59 mph (3 mi, WNW)
Feb 12	Supercell	52.94 mph (4 mi, WSW)	81.71 mph (3 mi, W)	70.20 mph (2 mi, W)
Feb 10	Supercell	57.54 mph (4 mi, WSW)	57.54 mph (4 mi, WSW)	57.54 mph (4 mi, WSW)
2022				



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Dec 24	Supercell	52.94 mph (3 mi, WNW)	140.40 mph (5 mi, WNW)	59.84 mph (1 mi, W)
Dec 23	Supercell	51.79 mph (4 mi, WSW)	72.50 mph (4 mi, WSW)	70.20 mph (3 mi, WNW)
Nov 27	Supercell	72.50 mph (5 mi, W)	72.50 mph (5 mi, W)	72.50 mph (5 mi, W)
Nov 11	Supercell	51.79 mph (5 mi, WSW)	92.06 mph (4 mi, WSW)	65.59 mph (2 mi, W)
Oct 31	Supercell	67.90 mph (3 mi, WSW)	73.65 mph (3 mi, WNW)	67.90 mph (3 mi, WSW)
Sep 10	Supercell	64.44 mph (4 mi, WSW)	85.16 mph (5 mi, SW)	64.44 mph (4 mi, WSW)
Aug 19	Supercell	75.95 mph (5 mi, SW)	75.95 mph (5 mi, SW)	75.95 mph (5 mi, SW)
May 16	Supercell	85.16 mph (4 mi, WSW)	85.16 mph (4 mi, WSW)	85.16 mph (4 mi, WSW)
Apr 26	Supercell	97.82 mph (5 mi, SW)	97.82 mph (5 mi, SW)	97.82 mph (5 mi, SW)
Mar 16	Supercell	82.86 mph (3 mi, WSW)	82.86 mph (3 mi, WSW)	82.86 mph (3 mi, WSW)
Mar 12	Supercell	59.84 mph (3 mi, WSW)	72.50 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)
Mar 9	Supercell	57.54 mph (5 mi, SW)	57.54 mph (5 mi, SW)	57.54 mph (5 mi, SW)
Feb 18	Supercell	50.63 mph (5 mi, NW)	65.59 mph (2 mi, W)	65.59 mph (2 mi, W)
Feb 13	Supercell	50.63 mph (4 mi, WSW)	56.39 mph (3 mi, WNW)	56.39 mph (3 mi, WNW)
Feb 4	Supercell	63.29 mph (5 mi, SW)	63.29 mph (5 mi, SW)	63.29 mph (5 mi, SW)
Jan 23	Supercell	55.24 mph (4 mi, WSW)	107.02 mph (4 mi, WSW)	57.54 mph (2 mi, W)
Jan 16	Supercell	50.63 mph (0 mi, W)	86.31 mph (4 mi, WNW)	50.63 mph (0 mi, W)
Jan 9	Supercell	59.84 mph (2 mi, W)	59.84 mph (2 mi, W)	59.84 mph (2 mi, W)
Jan 6	Supercell	58.69 mph (5 mi, WSW)	58.69 mph (5 mi, WSW)	58.69 mph (5 mi, WSW)
Jan 3	Supercell	50.63 mph (5 mi, SW)	69.05 mph (5 mi, SW)	50.63 mph (5 mi, SW)
Jan 2	Supercell	65.59 mph (3 mi, WSW)	69.05 mph (3 mi, WNW)	65.59 mph (3 mi, WSW)
2021				
Dec 12	Supercell	52.94 mph (3 mi, W)	52.94 mph (3 mi, W)	52.94 mph (3 mi, W)
Dec 11	Supercell	66.75 mph (1 mi, W)	66.75 mph (1 mi, W)	66.75 mph (1 mi, W)
Dec 8	Supercell	51.79 mph (4 mi, W)	69.05 mph (4 mi, WSW)	55.24 mph (1 mi, W)
Nov 11	Supercell	55.24 mph (5 mi, SW)	55.24 mph (5 mi, SW)	55.24 mph (5 mi, SW)
Nov 4	Supercell	64.44 mph (4 mi, WSW)	64.44 mph (4 mi, WSW)	64.44 mph (4 mi, WSW)
Oct 29	Supercell	60.99 mph (5 mi, WNW)	72.50 mph (5 mi, SW)	71.35 mph (5 mi, SW)
Oct 28	Supercell	71.35 mph (5 mi, SW)	71.35 mph (5 mi, SW)	71.35 mph (5 mi, SW)
Oct 5	Supercell	50.63 mph (4 mi, WSW)	74.80 mph (5 mi, SW)	50.63 mph (4 mi, WSW)
Sep 24	Supercell	50.63 mph (4 mi, WNW)	58.69 mph (4 mi, WSW)	50.63 mph (4 mi, WNW)
Sep 21	Supercell	51.79 mph (4 mi, WNW)	51.79 mph (4 mi, WNW)	51.79 mph (4 mi, WNW)
Sep 17	Supercell	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)
Aug 17	Supercell	54.09 mph (3 mi, W)	69.05 mph (5 mi, SW)	54.09 mph (3 mi, W)
Jul 20	Supercell	71.35 mph (4 mi, WSW)	71.35 mph (4 mi, WSW)	71.35 mph (4 mi, WSW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Jul 19	Supercell	63.29 mph (4 mi, WSW)	64.44 mph (4 mi, WSW)	63.29 mph (4 mi, WSW)
Jul 15	Supercell	75.95 mph (3 mi, WSW)	103.57 mph (5 mi, SW)	75.95 mph (3 mi, WSW)
Jul 2	Supercell	65.59 mph (3 mi, WSW)	65.59 mph (3 mi, WSW)	65.59 mph (3 mi, WSW)
Jun 20	Supercell	65.59 mph (4 mi, WSW)	65.59 mph (4 mi, WSW)	65.59 mph (4 mi, WSW)
Jun 5	Supercell	70.20 mph (2 mi, W)	92.06 mph (5 mi, WSW)	70.20 mph (2 mi, W)
Apr 24	Supercell	54.09 mph (5 mi, SW)	71.35 mph (4 mi, WNW)	71.35 mph (4 mi, WNW)
Apr 10	Supercell	50.63 mph (4 mi, WNW)	90.91 mph (5 mi, SW)	62.14 mph (1 mi, W)
Apr 3	Supercell	70.20 mph (4 mi, WNW)	116.23 mph (3 mi, W)	85.16 mph (2 mi, W)
Mar 28	Supercell	60.99 mph (5 mi, SW)	63.29 mph (4 mi, WSW)	60.99 mph (2 mi, W)
Mar 26	Supercell	51.79 mph (2 mi, WNW)	75.95 mph (3 mi, WSW)	51.79 mph (2 mi, WNW)
Mar 18	Supercell	50.63 mph (1 mi, W)	66.75 mph (3 mi, WSW)	50.63 mph (1 mi, W)
Mar 16	Supercell	59.84 mph (3 mi, WSW)	77.10 mph (5 mi, SW)	59.84 mph (3 mi, WSW)
Feb 22	Supercell	50.63 mph (3 mi, W)	85.16 mph (5 mi, WNW)	52.94 mph (1 mi, W)
Feb 18	Supercell	56.39 mph (3 mi, WSW)	88.61 mph (4 mi, WSW)	66.75 mph (2 mi, W)
Feb 16	Supercell	69.05 mph (3 mi, W)	77.10 mph (4 mi, WSW)	69.05 mph (3 mi, W)
Feb 15	Supercell	54.09 mph (5 mi, WSW)	54.09 mph (5 mi, WSW)	54.09 mph (5 mi, WSW)
Feb 11	Supercell	94.36 mph (4 mi, WSW)	94.36 mph (4 mi, WSW)	94.36 mph (4 mi, WSW)
Feb 7	Supercell	62.14 mph (4 mi, WNW)	62.14 mph (4 mi, WNW)	62.14 mph (4 mi, WNW)
Feb 5	Supercell	52.94 mph (2 mi, W)	63.29 mph (1 mi, W)	63.29 mph (1 mi, W)
Jan 31	Supercell	56.39 mph (4 mi, WNW)	82.86 mph (2 mi, W)	82.86 mph (2 mi, W)
Jan 28	Supercell	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)
Jan 26	Supercell	64.44 mph (1 mi, W)	73.65 mph (4 mi, WSW)	64.44 mph (1 mi, W)
Jan 25	Supercell	54.09 mph (5 mi, SW)	77.10 mph (4 mi, WNW)	77.10 mph (4 mi, WNW)
Jan 11	Supercell	52.94 mph (1 mi, W)	52.94 mph (1 mi, W)	52.94 mph (1 mi, W)
Jan 8	Supercell	50.63 mph (4 mi, WSW)	80.55 mph (4 mi, WSW)	55.24 mph (2 mi, WNW)
Jan 1	Supercell	62.14 mph (3 mi, WNW)	62.14 mph (3 mi, WNW)	62.14 mph (3 mi, WNW)
2020				
Dec 16	Supercell	50.63 mph (2 mi, W)	58.69 mph (2 mi, WNW)	56.39 mph (1 mi, W)
Dec 14	Supercell	51.79 mph (4 mi, W)	84.01 mph (3 mi, WSW)	57.54 mph (1 mi, W)
Dec 4	Supercell	50.63 mph (1 mi, W)	104.72 mph (4 mi, WSW)	50.63 mph (1 mi, W)
Nov 30	Supercell	71.35 mph (2 mi, W)	71.35 mph (2 mi, W)	71.35 mph (2 mi, W)
Nov 28	Supercell	60.99 mph (1 mi, W)	64.44 mph (2 mi, W)	60.99 mph (1 mi, W)
Nov 11	Supercell	60.99 mph (3 mi, WNW)	62.14 mph (3 mi, WSW)	60.99 mph (3 mi, WNW)
Nov 1	Supercell	57.54 mph (4 mi, WSW)	60.99 mph (1 mi, W)	60.99 mph (1 mi, W)
Oct 29	Supercell	56.39 mph (4 mi, WSW)	108.17 mph (4 mi, WNW)	72.50 mph (0 mi, W)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Oct 10	Supercell	64.44 mph (3 mi, WSW)	64.44 mph (3 mi, WSW)	64.44 mph (3 mi, WSW)
Oct 9	Supercell	52.94 mph (3 mi, WNW)	73.65 mph (3 mi, WNW)	52.94 mph (3 mi, WNW)
Oct 2	Supercell	84.01 mph (4 mi, WSW)	84.01 mph (4 mi, WSW)	84.01 mph (4 mi, WSW)
Sep 29	Supercell	50.63 mph (4 mi, WNW)	62.14 mph (2 mi, W)	62.14 mph (2 mi, W)
Sep 28	Supercell	55.24 mph (4 mi, WNW)	66.75 mph (2 mi, W)	66.75 mph (2 mi, W)
Sep 25	Supercell	79.40 mph (4 mi, WSW)	79.40 mph (4 mi, WSW)	79.40 mph (4 mi, WSW)
Sep 9	Supercell	56.39 mph (4 mi, WNW)	56.39 mph (4 mi, WNW)	56.39 mph (4 mi, WNW)
Jul 29	Supercell	86.31 mph (5 mi, SW)	86.31 mph (5 mi, SW)	86.31 mph (5 mi, SW)
Jul 6	Supercell	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)
Jul 1	Supercell	82.86 mph (5 mi, SW)	82.86 mph (5 mi, SW)	82.86 mph (5 mi, SW)
Jun 24	Supercell	62.14 mph (5 mi, SW)	62.14 mph (5 mi, SW)	62.14 mph (5 mi, SW)
Jun 23	Supercell	58.69 mph (4 mi, WSW)	58.69 mph (4 mi, WSW)	58.69 mph (4 mi, WSW)
Jun 20	Supercell	56.39 mph (3 mi, WSW)	56.39 mph (3 mi, WSW)	56.39 mph (3 mi, WSW)
Jun 16	Supercell	50.63 mph (4 mi, WNW)	50.63 mph (4 mi, WNW)	50.63 mph (4 mi, WNW)
Jun 11	Supercell	80.55 mph (5 mi, SW)	80.55 mph (5 mi, SW)	80.55 mph (5 mi, SW)
May 29	Supercell	92.06 mph (3 mi, WSW)	92.06 mph (3 mi, WSW)	92.06 mph (3 mi, WSW)
May 28	Supercell	50.63 mph (4 mi, WSW)	54.09 mph (5 mi, SW)	50.63 mph (4 mi, WSW)
May 26	Supercell	67.90 mph (1 mi, W)	67.90 mph (1 mi, W)	67.90 mph (1 mi, W)
May 21	Supercell	59.84 mph (2 mi, WNW)	59.84 mph (2 mi, WNW)	59.84 mph (2 mi, WNW)
May 20	Supercell	58.69 mph (4 mi, WNW)	60.99 mph (4 mi, WNW)	58.69 mph (4 mi, WNW)
May 19	Supercell	57.54 mph (4 mi, WSW)	79.40 mph (5 mi, SW)	57.54 mph (4 mi, WSW)
May 8	Supercell	69.05 mph (2 mi, W)	69.05 mph (2 mi, W)	69.05 mph (2 mi, W)
Apr 30	Supercell	56.39 mph (1 mi, W)	66.75 mph (4 mi, WNW)	56.39 mph (1 mi, W)
Apr 26	Supercell	51.79 mph (3 mi, WNW)	71.35 mph (2 mi, WSW)	71.35 mph (2 mi, WSW)
Apr 23	Supercell	51.79 mph (4 mi, WNW)	90.91 mph (3 mi, WNW)	59.84 mph (1 mi, W)
Apr 20	Supercell	54.09 mph (3 mi, WNW)	54.09 mph (3 mi, WNW)	54.09 mph (3 mi, WNW)
Apr 6	Supercell	56.39 mph (3 mi, WNW)	75.95 mph (5 mi, WNW)	56.39 mph (3 mi, WNW)
Apr 4	Supercell	50.63 mph (1 mi, W)	57.54 mph (1 mi, W)	50.63 mph (1 mi, W)
Mar 31	Supercell	58.69 mph (3 mi, WNW)	69.05 mph (3 mi, WNW)	65.59 mph (2 mi, W)
Mar 23	Supercell	50.63 mph (4 mi, WNW)	60.99 mph (4 mi, WNW)	58.69 mph (3 mi, WNW)
Mar 21	Supercell	74.80 mph (3 mi, WSW)	74.80 mph (3 mi, WSW)	74.80 mph (3 mi, WSW)
Mar 17	Supercell	58.69 mph (4 mi, WNW)	69.05 mph (3 mi, WNW)	69.05 mph (3 mi, WNW)
Mar 15	Supercell	52.94 mph (5 mi, WNW)	52.94 mph (5 mi, WNW)	52.94 mph (5 mi, WNW)
Mar 13	Supercell	52.94 mph (5 mi, NW)	57.54 mph (5 mi, NW)	52.94 mph (5 mi, NW)
Mar 2	Supercell	55.24 mph (3 mi, W)	84.01 mph (3 mi, WSW)	55.24 mph (1 mi, W)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Feb 25	Supercell	57.54 mph (2 mi, WNW)	74.80 mph (4 mi, WNW)	57.54 mph (2 mi, WNW)
Feb 20	Supercell	50.63 mph (2 mi, WNW)	81.71 mph (3 mi, WNW)	50.63 mph (2 mi, WNW)
Feb 13	Supercell	55.24 mph (2 mi, W)	70.20 mph (4 mi, WSW)	56.39 mph (1 mi, W)
Feb 11	Supercell	58.69 mph (4 mi, WNW)	72.50 mph (3 mi, WNW)	71.35 mph (0 mi, W)
Feb 10	Supercell	56.39 mph (4 mi, WNW)	56.39 mph (4 mi, WNW)	56.39 mph (4 mi, WNW)
Feb 8	Supercell	58.69 mph (5 mi, SW)	60.99 mph (3 mi, W)	60.99 mph (3 mi, W)
Feb 7	Supercell	56.39 mph (3 mi, WNW)	78.25 mph (2 mi, WNW)	78.25 mph (2 mi, WNW)
Feb 6	Supercell	86.31 mph (3 mi, WNW)	86.31 mph (3 mi, WNW)	86.31 mph (3 mi, WNW)
Feb 5	Supercell	70.20 mph (3 mi, WNW)	72.50 mph (2 mi, WNW)	72.50 mph (2 mi, WNW)
Feb 4	Supercell	55.24 mph (3 mi, WSW)	56.39 mph (3 mi, WNW)	55.24 mph (3 mi, WSW)
Jan 31	Supercell	51.79 mph (3 mi, W)	88.61 mph (2 mi, WNW)	88.61 mph (2 mi, WNW)
Jan 24	Supercell	52.94 mph (5 mi, SW)	71.35 mph (1 mi, W)	71.35 mph (1 mi, W)
Jan 18	Supercell	52.94 mph (5 mi, SW)	71.35 mph (4 mi, WSW)	63.29 mph (2 mi, W)
Jan 14	Supercell	51.79 mph (4 mi, WSW)	66.75 mph (1 mi, W)	66.75 mph (1 mi, W)
Jan 13	Supercell	56.39 mph (4 mi, WNW)	88.61 mph (4 mi, WSW)	56.39 mph (4 mi, WNW)
Jan 7	Supercell	50.63 mph (4 mi, WNW)	66.75 mph (4 mi, WNW)	58.69 mph (1 mi, W)
Jan 4	Supercell	65.59 mph (2 mi, W)	65.59 mph (2 mi, W)	65.59 mph (2 mi, W)
Jan 3	Supercell	52.94 mph (4 mi, WNW)	70.20 mph (2 mi, WSW)	55.24 mph (1 mi, W)
2019				
Dec 22	Supercell	51.79 mph (5 mi, NW)	65.59 mph (5 mi, NW)	51.79 mph (5 mi, NW)
Dec 17	Supercell	75.95 mph (4 mi, WNW)	75.95 mph (4 mi, WNW)	75.95 mph (4 mi, WNW)
Dec 14	Supercell	57.54 mph (2 mi, W)	64.44 mph (1 mi, W)	64.44 mph (1 mi, W)
Dec 1	Supercell	65.59 mph (2 mi, WNW)	71.35 mph (2 mi, W)	65.59 mph (2 mi, WNW)
Nov 27	Supercell	50.63 mph (4 mi, WSW)	50.63 mph (4 mi, WSW)	50.63 mph (4 mi, WSW)
Nov 18	Supercell	52.94 mph (2 mi, WNW)	52.94 mph (2 mi, WNW)	52.94 mph (2 mi, WNW)
Nov 15	Supercell	50.63 mph (2 mi, WNW)	79.40 mph (5 mi, NW)	59.84 mph (1 mi, W)
Nov 8	Supercell	62.14 mph (3 mi, WNW)	63.29 mph (2 mi, WNW)	63.29 mph (2 mi, WNW)
Oct 31	Supercell	51.79 mph (3 mi, WSW)	70.20 mph (2 mi, W)	70.20 mph (2 mi, W)
Oct 30	Supercell	56.39 mph (4 mi, WSW)	56.39 mph (4 mi, WSW)	56.39 mph (4 mi, WSW)
Oct 17	Supercell	52.94 mph (5 mi, WSW)	52.94 mph (5 mi, WSW)	52.94 mph (5 mi, WSW)
Oct 16	Supercell	70.20 mph (3 mi, WSW)	73.65 mph (5 mi, SW)	70.20 mph (3 mi, WSW)
Oct 15	Supercell	62.14 mph (5 mi, SW)	62.14 mph (5 mi, SW)	62.14 mph (5 mi, SW)
Oct 13	Supercell	51.79 mph (5 mi, SW)	102.42 mph (3 mi, WSW)	102.42 mph (3 mi, WSW)
Sep 25	Supercell	54.09 mph (3 mi, WNW)	54.09 mph (3 mi, WNW)	54.09 mph (3 mi, WNW)
Aug 2	Supercell	74.80 mph (3 mi, WNW)	74.80 mph (3 mi, WNW)	74.80 mph (3 mi, WNW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Aug 1	Supercell	65.59 mph (4 mi, NW)	65.59 mph (4 mi, NW)	65.59 mph (4 mi, NW)
Jul 23	Supercell	62.14 mph (4 mi, WSW)	80.55 mph (5 mi, SW)	62.14 mph (4 mi, WSW)
Jul 6	Supercell	50.63 mph (2 mi, WNW)	57.54 mph (4 mi, WNW)	50.63 mph (2 mi, WNW)
Jun 6	Supercell	58.69 mph (2 mi, WNW)	58.69 mph (2 mi, WNW)	58.69 mph (2 mi, WNW)
May 5	Supercell	54.09 mph (3 mi, WSW)	85.16 mph (3 mi, WSW)	54.09 mph (3 mi, WSW)
May 4	Supercell	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)
Apr 20	Supercell	55.24 mph (5 mi, SW)	66.75 mph (4 mi, WSW)	56.39 mph (2 mi, WNW)
Apr 19	Supercell	96.67 mph (4 mi, WSW)	96.67 mph (4 mi, WSW)	96.67 mph (4 mi, WSW)
Apr 12	Supercell	63.29 mph (5 mi, SW)	63.29 mph (5 mi, SW)	63.29 mph (5 mi, SW)
Apr 9	Supercell	54.09 mph (4 mi, WNW)	54.09 mph (4 mi, WNW)	54.09 mph (4 mi, WNW)
Apr 8	Supercell	51.79 mph (3 mi, WNW)	51.79 mph (3 mi, WNW)	51.79 mph (3 mi, WNW)
Apr 5	Supercell	78.25 mph (5 mi, SW)	78.25 mph (5 mi, SW)	78.25 mph (5 mi, SW)
Mar 31	Supercell	55.24 mph (3 mi, WNW)	73.65 mph (2 mi, WNW)	57.54 mph (1 mi, W)
Mar 26	Supercell	63.29 mph (4 mi, WNW)	63.29 mph (4 mi, WNW)	63.29 mph (4 mi, WNW)
Mar 15	Supercell	55.24 mph (3 mi, WSW)	69.05 mph (3 mi, WSW)	55.24 mph (3 mi, WSW)
Mar 11	Supercell	52.94 mph (3 mi, WNW)	73.65 mph (1 mi, W)	73.65 mph (1 mi, W)
Mar 9	Supercell	59.84 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)
Mar 8	Supercell	52.94 mph (3 mi, WSW)	97.82 mph (5 mi, SW)	52.94 mph (3 mi, WSW)
Mar 3	Supercell	72.50 mph (4 mi, WNW)	74.80 mph (2 mi, WNW)	74.80 mph (2 mi, WNW)
Feb 24	Supercell	57.54 mph (4 mi, WSW)	62.14 mph (2 mi, WSW)	62.14 mph (2 mi, WSW)
Feb 23	Supercell	57.54 mph (5 mi, NW)	64.44 mph (0 mi, W)	64.44 mph (0 mi, W)
Feb 22	Supercell	51.79 mph (3 mi, WNW)	89.76 mph (5 mi, SW)	72.50 mph (0 mi, W)
Feb 21	Supercell	55.24 mph (4 mi, WNW)	92.06 mph (4 mi, WSW)	92.06 mph (4 mi, WSW)
Feb 19	Supercell	55.24 mph (3 mi, WNW)	59.84 mph (3 mi, WNW)	55.24 mph (3 mi, WNW)
Feb 18	Supercell	66.75 mph (3 mi, WNW)	72.50 mph (2 mi, W)	72.50 mph (2 mi, W)
Feb 16	Supercell	59.84 mph (5 mi, WNW)	59.84 mph (5 mi, WNW)	59.84 mph (5 mi, WNW)
Feb 12	Supercell	55.24 mph (3 mi, WNW)	87.46 mph (4 mi, WSW)	69.05 mph (1 mi, W)
Jan 24	Supercell	77.10 mph (4 mi, WSW)	77.10 mph (4 mi, WSW)	77.10 mph (4 mi, WSW)
Jan 20	Supercell	52.94 mph (3 mi, WNW)	52.94 mph (3 mi, WNW)	52.94 mph (3 mi, WNW)
Jan 17	Supercell	54.09 mph (2 mi, W)	54.09 mph (2 mi, W)	54.09 mph (2 mi, W)
Jan 13	Supercell	52.94 mph (5 mi, NW)	52.94 mph (5 mi, NW)	52.94 mph (5 mi, NW)
Jan 4	Supercell	55.24 mph (3 mi, WNW)	85.16 mph (4 mi, WSW)	55.24 mph (3 mi, WNW)
Jan 3	Supercell	54.09 mph (3 mi, WNW)	69.05 mph (4 mi, WNW)	56.39 mph (1 mi, W)
2018				
Dec 31	Supercell	52.94 mph (3 mi, WSW)	92.06 mph (5 mi, SW)	60.99 mph (0 mi, W)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Dec 28	Supercell	59.84 mph (3 mi, W)	59.84 mph (3 mi, WNW)	59.84 mph (3 mi, W)
Dec 27	Supercell	66.75 mph (4 mi, WNW)	78.25 mph (3 mi, WNW)	78.25 mph (3 mi, WNW)
Dec 23	Supercell	86.31 mph (4 mi, WSW)	86.31 mph (4 mi, WSW)	86.31 mph (4 mi, WSW)
Dec 21	Supercell	52.94 mph (3 mi, WNW)	71.35 mph (5 mi, WNW)	52.94 mph (3 mi, WNW)
Dec 20	Supercell	71.35 mph (2 mi, WNW)	71.35 mph (2 mi, WNW)	71.35 mph (2 mi, WNW)
Dec 9	Supercell	67.90 mph (3 mi, WNW)	67.90 mph (3 mi, WNW)	67.90 mph (3 mi, WNW)
Dec 8	Supercell	55.24 mph (5 mi, NW)	55.24 mph (5 mi, NW)	55.24 mph (5 mi, NW)
Dec 2	Supercell	54.09 mph (1 mi, W)	65.59 mph (4 mi, WSW)	54.09 mph (1 mi, W)
Nov 24	Supercell	58.69 mph (3 mi, WNW)	58.69 mph (3 mi, WNW)	58.69 mph (3 mi, WNW)
Nov 14	Supercell	70.20 mph (2 mi, WNW)	70.20 mph (2 mi, WNW)	70.20 mph (2 mi, WNW)
Nov 13	Supercell	54.09 mph (1 mi, W)	54.09 mph (1 mi, W)	54.09 mph (1 mi, W)
Nov 11	Supercell	54.09 mph (3 mi, WNW)	59.84 mph (2 mi, W)	59.84 mph (2 mi, W)
Nov 9	Supercell	50.63 mph (4 mi, WNW)	108.17 mph (4 mi, WSW)	51.79 mph (0 mi, W)
Nov 8	Supercell	60.99 mph (3 mi, WNW)	60.99 mph (3 mi, WNW)	60.99 mph (3 mi, WNW)
Nov 6	Supercell	72.50 mph (4 mi, WNW)	74.80 mph (2 mi, WNW)	74.80 mph (2 mi, WNW)
Nov 2	Supercell	73.65 mph (3 mi, WNW)	79.40 mph (5 mi, SW)	73.65 mph (3 mi, WNW)
Oct 26	Supercell	74.80 mph (3 mi, W)	74.80 mph (3 mi, W)	74.80 mph (3 mi, W)
Oct 20	Supercell	67.90 mph (3 mi, WNW)	67.90 mph (3 mi, WNW)	67.90 mph (3 mi, WNW)
Oct 17	Supercell	65.59 mph (2 mi, W)	65.59 mph (2 mi, W)	65.59 mph (2 mi, W)
Oct 13	Supercell	66.75 mph (4 mi, WSW)	66.75 mph (4 mi, WSW)	66.75 mph (4 mi, WSW)
Oct 10	Supercell	50.63 mph (3 mi, WNW)	86.31 mph (4 mi, WNW)	50.63 mph (3 mi, WNW)
Oct 9	Supercell	60.99 mph (3 mi, WNW)	60.99 mph (3 mi, WNW)	60.99 mph (3 mi, WNW)
Sep 27	Supercell	60.99 mph (4 mi, WNW)	60.99 mph (4 mi, WNW)	60.99 mph (4 mi, WNW)
Sep 9	Supercell	71.35 mph (4 mi, WNW)	71.35 mph (4 mi, WNW)	71.35 mph (4 mi, WNW)
Aug 21	Supercell	102.42 mph (5 mi, SW)	102.42 mph (5 mi, SW)	102.42 mph (5 mi, SW)
Aug 20	Supercell	69.05 mph (4 mi, WSW)	69.05 mph (4 mi, WSW)	69.05 mph (4 mi, WSW)
Aug 18	Supercell	60.99 mph (4 mi, WSW)	60.99 mph (4 mi, WSW)	60.99 mph (4 mi, WSW)
Aug 9	Supercell	88.61 mph (2 mi, W)	88.61 mph (2 mi, W)	88.61 mph (2 mi, W)
Jun 19	Supercell	82.86 mph (4 mi, WSW)	88.61 mph (4 mi, WSW)	82.86 mph (4 mi, WSW)
Jun 12	Supercell	59.84 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)
May 31	Supercell	73.65 mph (4 mi, WSW)	73.65 mph (4 mi, WSW)	73.65 mph (4 mi, WSW)
May 26	Supercell	82.86 mph (4 mi, WSW)	82.86 mph (4 mi, WSW)	82.86 mph (4 mi, WSW)
May 18	Supercell	52.94 mph (3 mi, WSW)	52.94 mph (3 mi, WSW)	52.94 mph (3 mi, WSW)
May 12	Supercell	88.61 mph (3 mi, WSW)	88.61 mph (3 mi, WSW)	88.61 mph (3 mi, WSW)
May 11	Supercell	55.24 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Apr 26	Supercell	55.24 mph (4 mi, WSW)	63.29 mph (5 mi, SW)	55.24 mph (4 mi, WSW)
Apr 25	Supercell	72.50 mph (3 mi, WNW)	72.50 mph (3 mi, WNW)	72.50 mph (3 mi, WNW)
Apr 24	Supercell	65.59 mph (5 mi, WNW)	82.86 mph (4 mi, WSW)	82.86 mph (4 mi, WSW)
Apr 23	Supercell	63.29 mph (5 mi, WSW)	63.29 mph (5 mi, WSW)	63.29 mph (5 mi, WSW)
Apr 4	Supercell	64.44 mph (4 mi, WNW)	64.44 mph (4 mi, WNW)	64.44 mph (4 mi, WNW)
Mar 30	Supercell	52.94 mph (5 mi, WNW)	52.94 mph (5 mi, WNW)	52.94 mph (5 mi, WNW)
Mar 25	Supercell	54.09 mph (1 mi, W)	82.86 mph (3 mi, WNW)	54.09 mph (1 mi, W)
Mar 24	Supercell	74.80 mph (0 mi, W)	74.80 mph (0 mi, W)	74.80 mph (0 mi, W)
Mar 20	Supercell	75.95 mph (5 mi, W)	75.95 mph (5 mi, W)	75.95 mph (5 mi, W)
Mar 1	Supercell	50.63 mph (4 mi, WNW)	77.10 mph (2 mi, WNW)	50.63 mph (0 mi, W)
Feb 11	Supercell	51.79 mph (1 mi, W)	96.67 mph (3 mi, WNW)	51.79 mph (1 mi, W)
Feb 10	Supercell	50.63 mph (3 mi, WNW)	64.44 mph (4 mi, WNW)	50.63 mph (1 mi, W)
Feb 4	Supercell	60.99 mph (4 mi, WSW)	71.35 mph (4 mi, WSW)	65.59 mph (3 mi, W)
Jan 27	Supercell	55.24 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)
Jan 23	Supercell	58.69 mph (1 mi, W)	81.71 mph (0 mi, W)	81.71 mph (0 mi, W)
Jan 12	Supercell	50.63 mph (4 mi, WNW)	70.20 mph (4 mi, WNW)	51.79 mph (1 mi, W)
2017				
Dec 23	Supercell	59.84 mph (1 mi, W)	72.50 mph (3 mi, WNW)	59.84 mph (1 mi, W)
Dec 20	Supercell	59.84 mph (3 mi, WNW)	67.90 mph (2 mi, WSW)	67.90 mph (2 mi, WSW)
Oct 29	Supercell	51.79 mph (0 mi, W)	64.44 mph (2 mi, WNW)	51.79 mph (0 mi, W)
Oct 23	Supercell	85.16 mph (4 mi, WSW)	85.16 mph (4 mi, WSW)	85.16 mph (4 mi, WSW)
Oct 9	Supercell	50.63 mph (3 mi, WNW)	50.63 mph (3 mi, WNW)	50.63 mph (3 mi, WNW)
Oct 8	Supercell	97.82 mph (4 mi, W)	97.82 mph (4 mi, W)	97.82 mph (4 mi, W)
Sep 12	Supercell	59.84 mph (1 mi, W)	89.76 mph (5 mi, SW)	59.84 mph (1 mi, W)
Sep 11	Supercell	51.79 mph (2 mi, W)	51.79 mph (2 mi, W)	51.79 mph (2 mi, W)
Sep 6	Supercell	63.29 mph (5 mi, SW)	63.29 mph (5 mi, SW)	63.29 mph (5 mi, SW)
Sep 1	Supercell	86.31 mph (4 mi, WSW)	86.31 mph (4 mi, WSW)	86.31 mph (4 mi, WSW)
Aug 16	Supercell	73.65 mph (5 mi, SW)	81.71 mph (5 mi, SW)	73.65 mph (5 mi, SW)
Jul 4	Supercell	69.05 mph (4 mi, WSW)	86.31 mph (4 mi, WSW)	69.05 mph (4 mi, WSW)
Jun 30	Supercell	58.69 mph (5 mi, SW)	58.69 mph (5 mi, SW)	58.69 mph (5 mi, SW)
Jun 23	Supercell	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)
Jun 5	Supercell	90.91 mph (5 mi, SW)	90.91 mph (5 mi, SW)	90.91 mph (5 mi, SW)
May 21	Supercell	70.20 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)
May 6	Supercell	50.63 mph (5 mi, WSW)	74.80 mph (4 mi, WSW)	63.29 mph (0 mi, W)
Apr 24	Supercell	52.94 mph (4 mi, WSW)	64.44 mph (4 mi, WSW)	52.94 mph (4 mi, WSW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Apr 18	Supercell	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)	51.79 mph (5 mi, SW)
Apr 14	Supercell	50.63 mph (4 mi, WSW)	96.67 mph (5 mi, SW)	60.99 mph (3 mi, WSW)
Apr 6	Supercell	59.84 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)
Apr 3	Supercell	52.94 mph (3 mi, WSW)	77.10 mph (3 mi, W)	52.94 mph (3 mi, WSW)
Mar 31	Supercell	55.24 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)
Mar 30	Supercell	52.94 mph (4 mi, WSW)	79.40 mph (4 mi, WSW)	52.94 mph (4 mi, WSW)
Mar 21	Supercell	60.99 mph (4 mi, WSW)	73.65 mph (4 mi, WNW)	60.99 mph (4 mi, WSW)
Mar 2	Supercell	60.99 mph (2 mi, WNW)	71.35 mph (3 mi, WNW)	60.99 mph (2 mi, WNW)
Mar 1	Supercell	54.09 mph (5 mi, SW)	54.09 mph (5 mi, SW)	54.09 mph (5 mi, SW)
Feb 9	Supercell	65.59 mph (4 mi, W)	65.59 mph (4 mi, W)	65.59 mph (4 mi, W)
Jan 6	Supercell	70.20 mph (2 mi, W)	70.20 mph (2 mi, W)	70.20 mph (2 mi, W)
2016				
Dec 29	Supercell	59.84 mph (5 mi, WNW)	59.84 mph (5 mi, WNW)	59.84 mph (5 mi, WNW)
Nov 29	Supercell	52.94 mph (5 mi, WSW)	52.94 mph (5 mi, WSW)	52.94 mph (5 mi, WSW)
Sep 1	Supercell	64.44 mph (4 mi, WSW)	64.44 mph (4 mi, WSW)	64.44 mph (4 mi, WSW)
Aug 12	Supercell	84.01 mph (5 mi, SW)	84.01 mph (5 mi, SW)	84.01 mph (5 mi, SW)
Aug 9	Supercell	59.84 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)
Jul 30	Supercell	59.84 mph (4 mi, WSW)	98.97 mph (4 mi, WSW)	59.84 mph (4 mi, WSW)
Jul 26	Supercell	57.54 mph (5 mi, SW)	84.01 mph (5 mi, SW)	72.50 mph (4 mi, WSW)
Jul 22	Supercell	57.54 mph (3 mi, WSW)	97.82 mph (4 mi, WSW)	57.54 mph (3 mi, WSW)
Jul 18	Supercell	93.21 mph (2 mi, W)	93.21 mph (2 mi, W)	93.21 mph (2 mi, W)
Jul 15	Supercell	94.36 mph (3 mi, WSW)	117.38 mph (4 mi, WSW)	94.36 mph (3 mi, WSW)
Jul 11	Supercell	96.67 mph (4 mi, WSW)	96.67 mph (4 mi, WSW)	96.67 mph (4 mi, WSW)
Jun 27	Supercell	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)
Jun 1	Supercell	57.54 mph (5 mi, WSW)	57.54 mph (5 mi, WSW)	57.54 mph (5 mi, WSW)
May 20	Supercell	60.99 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)	60.99 mph (4 mi, WSW)
May 2	Supercell	80.55 mph (3 mi, WSW)	80.55 mph (3 mi, WSW)	80.55 mph (3 mi, WSW)
Feb 24	Supercell	52.94 mph (4 mi, WNW)	71.35 mph (5 mi, SW)	55.24 mph (3 mi, W)
Feb 16	Supercell	55.24 mph (4 mi, WSW)	79.40 mph (4 mi, WSW)	55.24 mph (4 mi, WSW)
Feb 3	Supercell	51.79 mph (2 mi, WNW)	60.99 mph (3 mi, W)	51.79 mph (2 mi, WNW)
Jan 15	Supercell	63.29 mph (3 mi, WNW)	63.29 mph (3 mi, WNW)	63.29 mph (3 mi, WNW)
Jan 10	Supercell	51.79 mph (3 mi, WSW)	51.79 mph (3 mi, WSW)	51.79 mph (3 mi, WSW)
2015				
Dec 29	Supercell	62.14 mph (5 mi, WSW)	62.14 mph (5 mi, WSW)	62.14 mph (5 mi, WSW)
Dec 24	Supercell	66.75 mph (3 mi, WSW)	71.35 mph (4 mi, WSW)	66.75 mph (3 mi, WSW)



DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
Dec 14	Supercell	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)
Dec 2	Supercell	50.63 mph (2 mi, W)	50.63 mph (2 mi, W)	50.63 mph (2 mi, W)
Oct 27	Supercell	92.06 mph (4 mi, WSW)	92.06 mph (4 mi, WSW)	92.06 mph (4 mi, WSW)
Oct 4	Supercell	59.84 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)	59.84 mph (3 mi, WSW)
Oct 3	Supercell	51.79 mph (2 mi, W)	51.79 mph (2 mi, W)	51.79 mph (2 mi, W)
Sep 29	Supercell	70.20 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)	70.20 mph (4 mi, WSW)
Sep 26	Supercell	69.05 mph (3 mi, W)	85.16 mph (1 mi, W)	85.16 mph (1 mi, W)
Sep 5	Supercell	55.24 mph (3 mi, WSW)	55.24 mph (3 mi, WSW)	55.24 mph (3 mi, WSW)
Aug 9	Supercell	80.55 mph (5 mi, WSW)	80.55 mph (5 mi, WSW)	80.55 mph (5 mi, WSW)
Jul 23	Supercell	56.39 mph (5 mi, SW)	56.39 mph (5 mi, SW)	56.39 mph (5 mi, SW)
Jul 15	Supercell	50.63 mph (5 mi, SW)	50.63 mph (5 mi, SW)	50.63 mph (5 mi, SW)
Jul 3	Supercell	50.63 mph (4 mi, WSW)	50.63 mph (4 mi, WSW)	50.63 mph (4 mi, WSW)
Jun 8	Supercell	79.40 mph (5 mi, SW)	87.46 mph (2 mi, W)	87.46 mph (2 mi, W)
Jun 5	Supercell	50.63 mph (5 mi, WSW)	79.40 mph (3 mi, W)	79.40 mph (3 mi, W)

Data sourced from National Weather Service (NWS) and National Oceanic and Atmospheric Administration (NOAA).

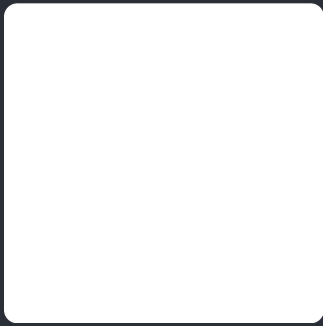


HISTORY OF TORNADO EVENTS

DATE	EVENT TYPE	MIN STRENGTH	MAX STRENGTH	CLOSEST
2024				
Sep 27	Tornado	105.87 mph (2 mi, W)	105.87 mph (2 mi, W)	105.87 mph (2 mi, W)
Feb 28	Tornado	59.84 mph (3 mi, W)	59.84 mph (3 mi, W)	59.84 mph (3 mi, W)
2023				
Mar 2	Tornado	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)	67.90 mph (4 mi, WSW)
2022				
Jan 16	Tornado	72.50 mph (4 mi, WNW)	110.47 mph (4 mi, WNW)	72.50 mph (4 mi, WNW)
2020				
Apr 25	Tornado	108.17 mph (5 mi, NW)	108.17 mph (5 mi, NW)	108.17 mph (5 mi, NW)
Feb 6	Tornado	86.31 mph (5 mi, SW)	86.31 mph (5 mi, SW)	86.31 mph (5 mi, SW)
Jan 13	Tornado	72.50 mph (5 mi, SW)	72.50 mph (5 mi, SW)	72.50 mph (5 mi, SW)
2019				
Mar 15	Tornado	90.91 mph (5 mi, SW)	90.91 mph (5 mi, SW)	90.91 mph (5 mi, SW)
2018				
Nov 2	Tornado	82.86 mph (5 mi, SW)	82.86 mph (5 mi, SW)	82.86 mph (5 mi, SW)
2017				
Dec 23	Tornado	94.36 mph (3 mi, W)	141.55 mph (0 mi, W)	141.55 mph (0 mi, W)
Nov 19	Tornado	62.14 mph (3 mi, WNW)	62.14 mph (3 mi, WNW)	62.14 mph (3 mi, WNW)
Sep 12	Tornado	60.99 mph (3 mi, WNW)	134.64 mph (2 mi, W)	109.32 mph (0 mi, W)
Mar 1	Tornado	124.28 mph (5 mi, SW)	124.28 mph (5 mi, SW)	124.28 mph (5 mi, SW)
2016				
Mar 14	Tornado	119.68 mph (5 mi, W)	130.04 mph (1 mi, W)	130.04 mph (1 mi, W)

Data sourced from National Weather Service (NWS) and National Oceanic and Atmospheric Administration (NOAA).





**CHRISTOPHER
THEALL**

Principal

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CONTACT INFORMATION

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