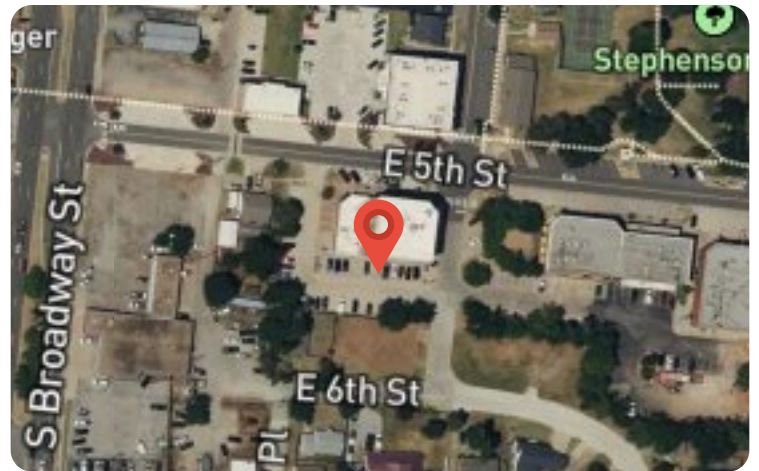
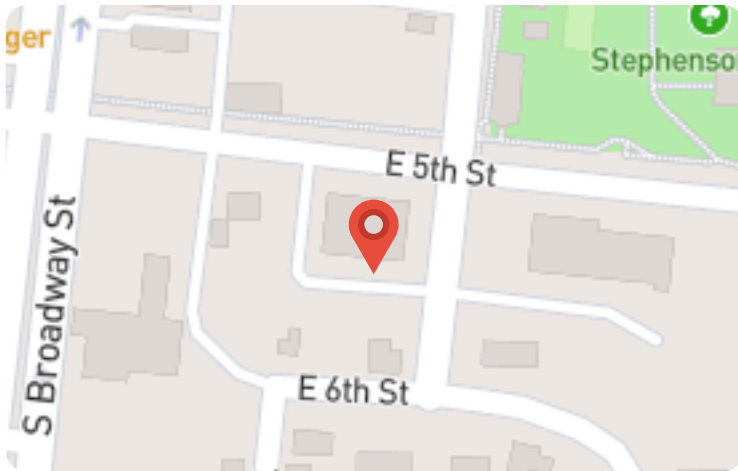


80 E 5th St, Edmond, OK  
73034, USA  
35.649709, -97.480629



## Report Information

Claim/Reference #: abcd1234  
Name: John Doe  
Data Period: December 31, 2010 to August 13, 2024  
Report Generated: August 13, 2024 at 07:03:38 UTC

## Severe Weather History

80 E 5th St, Edmond, OK 73034, USA

Date	Event Type	Meteorologist Duration	Meteorologist Magnitude	Algorithm Magnitude
July 13, 2023	Hail	–	–	0.75 in
July 10, 2023	Hail	–	–	1 in
June 17, 2023	Wind	–	73 mph	–
June 15, 2023	Wind	–	65 mph	–
April 19, 2023	Hail	5 min	1.75 in	2.25 in
May 20, 2022	Hail	–	–	0.75 in
November 10, 2021	Hail	5 min	1.25 in	–
September 30, 2021	Hail	–	–	0.75 in
August 13, 2021	Wind	–	60 mph	–
July 10, 2021	Hail	–	–	0.75 in
June 25, 2021	Wind	–	65 mph	–
July 3, 2020	Hail	–	–	0.75 in
April 22, 2020	Hail	–	–	0.75 in
March 27, 2020	Hail	2 min	1.75 in	1.25 in
October 20, 2019	Hail	–	–	0.75 in
August 26, 2019	Hail	–	–	0.75 in



# Weather History Report

Report ID: L9bN7gDV

PAGE 3 OF 4

Date	Event Type	Meteorologist Duration	Meteorologist Magnitude	Algorithm Magnitude
July 3, 2019	Hail	–	–	0.75 in
March 23, 2019	Hail	18 min	1.75 in	1.25 in
May 2, 2018	Hail	–	–	0.75 in
April 20, 2017	Hail	4 min	1.25 in	1 in
August 31, 2016	Hail	–	–	0.75 in
May 24, 2016	Hail	–	–	0.75 in
July 2, 2015	Hail	–	–	1 in
July 23, 2013	Hail	–	–	0.75 in
May 31, 2013	Hail	–	–	0.75 in
May 19, 2013	Hail	8 min	1.75 in	–
April 26, 2013	Hail	6 min	1.25 in	1 in
March 30, 2013	Hail	–	–	0.75 in
May 29, 2012	Hail	10 min	1.25 in	2.25 in
April 28, 2012	Hail	–	–	0.75 in
April 13, 2012	Hail	–	–	0.75 in
May 24, 2011	Hail	–	–	0.75 in

## Description

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- Meteorologist Duration and Meteorologist Magnitude are hand-curated by a team of Meteorologist analyzing the maximum hail or wind speed at a neighborhood-level.
- Algorithm Magnitude is generated by Canopy Weather and is a state-of-the-art forensic weather algorithm that triangulates atmospheric data, internet resources, and ground observations to determine the typical hail size or wind speed for that event and location.
- Meteorologist and Algorithm data may have different values for the same event and location.
- All events are for the specific location in question.

## Disclaimer

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