

REPORT DETAILS

Claim or Reference #: abcd1234
 Name: John Doe
 Address: 412 Vail Cir, Oklahoma City, OK 73114, USA
 Coordinates: -97.507244, 35.585675
 Data Range: January 1, 2020 to January 6, 2025
 Report Valid: January 6, 2025 at 22:16:56 UTC

PROPERTY DETAILS

Policy Inception Date: Not Provided by User
 Reported Date of Loss: July 2, 2024
 Roof Material: Not Provided by User
 Year Roof Replaced: Not Provided by User

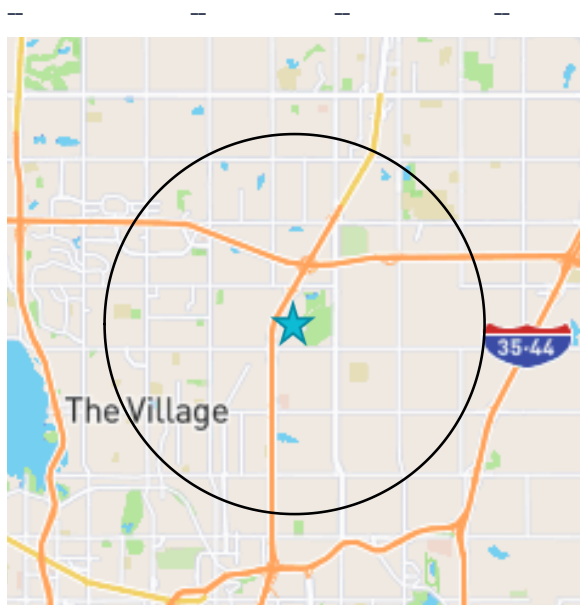
HISTORY SUMMARY

- November 18, 2024 was the Most Recent Wind Date with ≥ 55 mph wind within 1 mile of the location.
- No severe wind was detected at the location on the Reported Date of Loss.
- June 25, 2024 is the Suggested Date of Loss (SDOL).
- 75 mph wind was detected at location with 75mph wind detected within 1 mile on the SDOL.
- 7 days between the RDOL and SDOL.

SUMMARY WIND MAPS

RDOL: July 2, 2024

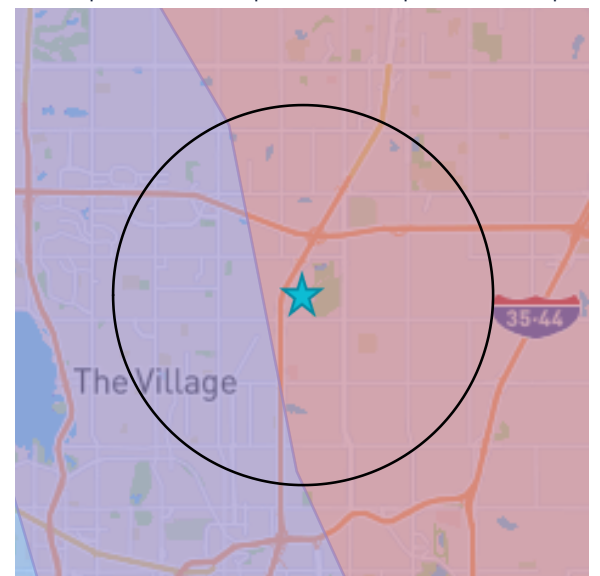
Location 1 Mile 2 Miles 3 Mile



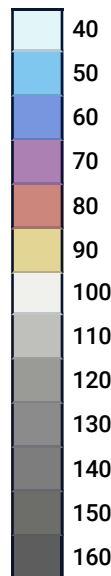
Circle ~ 3 mile radius from location.

SDOL: June 25, 2024

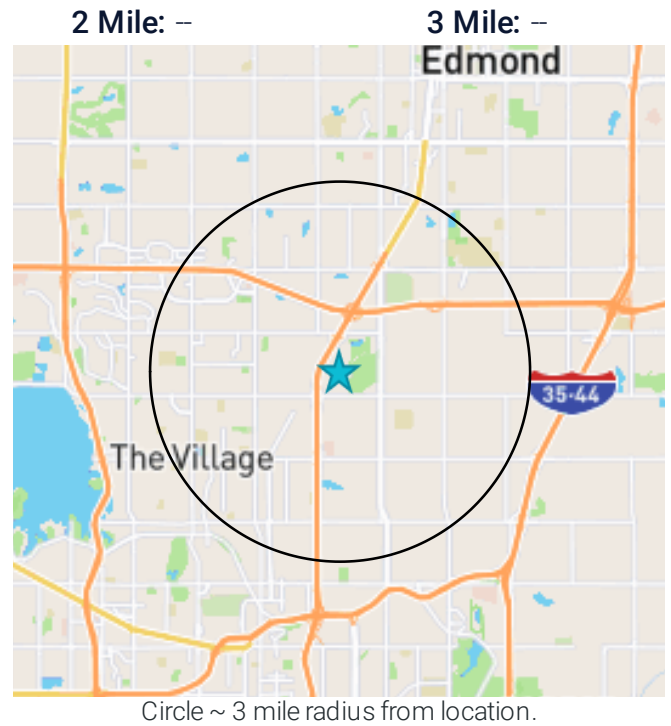
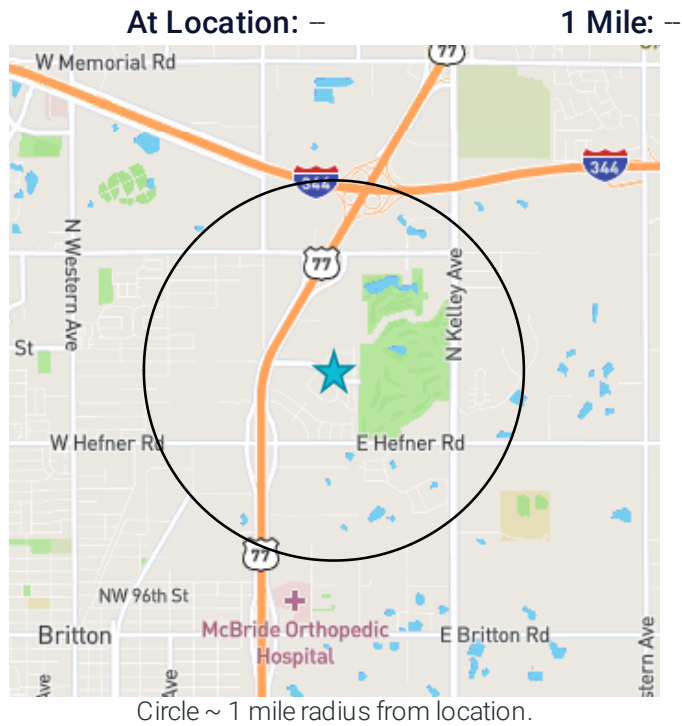
Location 1 Mile 2 Miles 3 Mile
 75 mph 75 mph 75 mph 75 mph



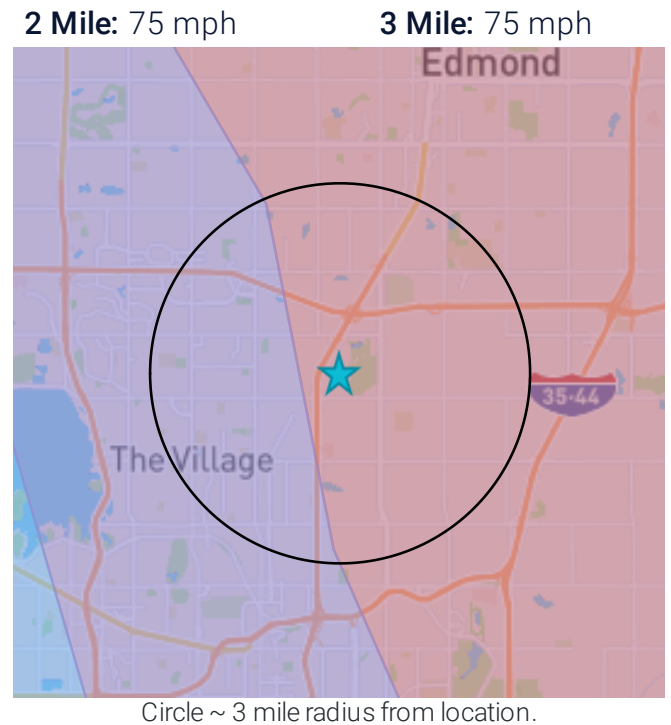
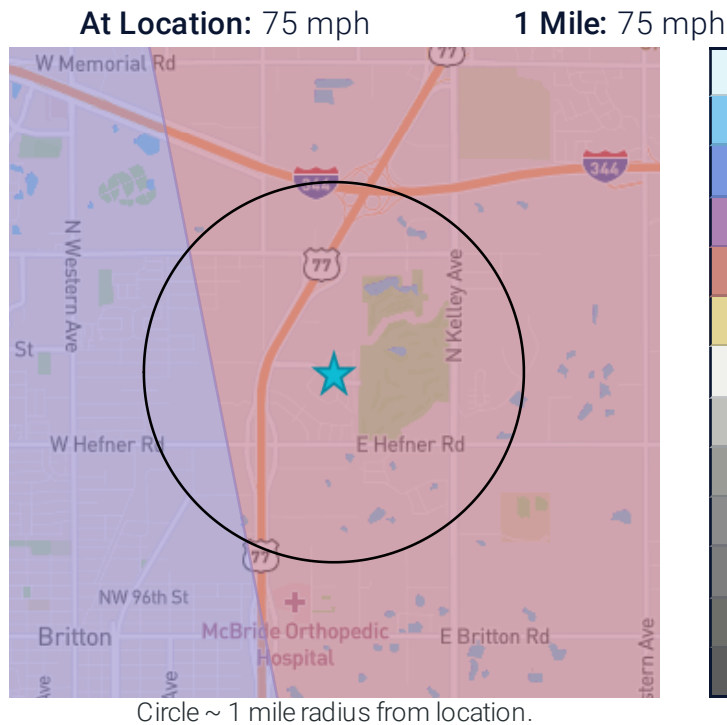
Circle ~ 3 mile radius from location.



REPORTED DATE OF LOSS: July 2, 2024



SUGGESTED DATE OF LOSS: June 25, 2024



WIND STORM EVENTS - ESTIMATED WIND SPEED (MPH)

| KEY EVENT | DATE | LOCATION | 1 MILE | 2 MILES | 3 MILES |
|-----------|----------------------|---------------|---------------|---------------|---------------|
| | NOVEMBER 18, 2024 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | OCTOBER 30, 2024 | -- | -- | -- | 55 MPH |
| RDOL | JULY 2, 2024 | -- | -- | -- | -- |
| SDOL | JUNE 25, 2024 | 75 MPH | 75 MPH | 75 MPH | 75 MPH |
| | MAY 15, 2024 | -- | -- | 55 MPH | 55 MPH |
| | MAY 6, 2024 | -- | 55 MPH | 55 MPH | 55 MPH |
| | APRIL 27, 2024 | -- | -- | 55 MPH | 55 MPH |
| | JULY 10, 2023 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | JULY 8, 2023 | -- | -- | 55 MPH | 55 MPH |
| | JULY 7, 2023 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | JUNE 23, 2023 | 65 MPH | 65 MPH | 75 MPH | 75 MPH |
| | JUNE 17, 2023 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | JUNE 15, 2023 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | APRIL 19, 2023 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | MARCH 31, 2023 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | OCTOBER 15, 2022 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | AUGUST 28, 2022 | -- | -- | -- | 55 MPH |
| | JULY 8, 2022 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | MAY 2, 2022 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | JANUARY 14, 2022 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | OCTOBER 26, 2021 | 55 MPH | 55 MPH | 65 MPH | 65 MPH |

| KEY EVENT | DATE | LOCATION | 1 MILE | 2 MILES | 3 MILES |
|-----------|------------------|----------|--------|---------|---------|
| | OCTOBER 10, 2021 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | AUGUST 13, 2021 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | JULY 10, 2021 | -- | -- | -- | 55 MPH |
| | JUNE 25, 2021 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | MAY 27, 2021 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | JULY 11, 2020 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | JULY 10, 2020 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |
| | JULY 3, 2020 | -- | -- | 55 MPH | 55 MPH |
| | JUNE 20, 2020 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | MAY 13, 2020 | 55 MPH | 55 MPH | 55 MPH | 55 MPH |
| | MARCH 27, 2020 | 65 MPH | 65 MPH | 65 MPH | 65 MPH |

DESCRIPTIONS

- Event dates begin at 6am CST (12 UTC) and end at 5:59am CST (11:59 UTC) the following day.
- Events are only included if 55+ mph wind was detected within 3 miles of the location.
- Events included from January 1, 2020 to January 6, 2025.
- Wind speeds less than 45 mph are unavailable.
- "-" indicates no wind found.
- Wind speed table is shaded based on wind speed in that cell.
- It's very common for Reported Date of Loss (RDOL) to be incorrect. The Suggested Date of Loss (SDOL) is identified based on RDOL. The SDOL process first checks for 55+ mph wind within 1 mile on the RDOL. If no, then SDOL searches for the first date of wind 55+ mph within 1 mile for 45 days after RDOL. If no, then SDOL searches for the first date of wind 55+ mph within 1 mile before RDOL.

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