



PROPERTY

Address **3208 Riviera Dr, Norman, OK 73072**
County **Cleveland County, OK**
Data period **Oct 17, 2021 – Oct 17, 2026**

REPORT INFORMATION

Claim / reference # **CLM-20419**
Insured / owner **Jordan Smith**
Date of loss **May 25, 2025**
Report ID **rq_ord_sample**

Wind events by distance

11 dates

STORM DATE	WITHIN 1 MI	WITHIN 3 MI	WITHIN 5 MI	STRONGEST FROM	DAMAGE	STATION	WARN / TORNADO	CONF.
Jul 4, 2026	–	–	92 mph	measured 4.7 mi	22 (1.1 mi)	92 mph	2 warnings	Medium
Jun 23, 2026	–	70 mph	70 mph	NOAA 2.5 mi	1 (2.6 mi)	44 mph	2 warnings	High
Jun 21, 2026	–	60 mph	70 mph	NOAA 4.9 mi	–	28 mph	1 warning	Medium
May 25, 2025 DOL	–	–	–	–	–	30 mph	2 warnings	
Nov 2, 2024	75 mph	75 mph	93 mph	NWS survey 3.1 mi	2 (1.8 mi)	26 mph	Tornado 2.9 mi EF0	High
Apr 27, 2024	–	93 mph	122 mph	NWS survey 4.3 mi	2 (1.9 mi)	38 mph	Tornado 1.9 mi EF2	Medium
Oct 4, 2023	–	–	60 mph	measured 4.7 mi	1 (4.1 mi)	60 mph	1 warning	Medium
Jun 17, 2023	–	60 mph	62 mph	NOAA 3.7 mi	4 (1.1 mi)	60 mph	2 warnings	Medium
Feb 26, 2023	107 mph	124 mph	130 mph	NWS survey 3.2 mi	209 (0.9 mi)	44 mph	Tornado 1.1 mi EF2	High
May 31, 2022	–	60 mph	60 mph	measured 1.6 mi	3 (1.6 mi)	35 mph	1 warning	High
Apr 23, 2022	–	–	–	–	–	59 mph	1 warning	Medium

Strongest wind with a known location within each distance (NWS storm reports, damage surveys, NOAA records). Station: the day's peak airport gust within 10 mi. Warnings: NWS polygons over the property. Dates with 58 mph+ wind within 3 mi or at a station within 10 mi, 50 mph+ within 1 mi, or wind damage or a tornado within 1 mi, plus the date of loss.

WIND (MPH) **39–57** branches **58+** severe: shingles **65–85** EF0: gutters, siding **86–110** EF1: roofs peeled **111+** EF2+: roofs off

NOTES

Roof inspection booked for Monday at 10 AM.

WEATHER DATA — NOT A DAMAGE ASSESSMENT

Describes weather conditions only. It is not an inspection and does not determine whether property was damaged, the cause of damage, or insurance coverage.

Wind speeds come from point reports, damage surveys and stations; wind between them is not measured, so wind at the property may have been higher or lower. Spotter reports cluster near towns and roads. NOAA records arrive 3–6 months after an event. A storm day runs 12:00–12:00 UTC (about 7 AM–7 AM Central).

Sources: NOAA MRMS MESH radar hail · NOAA NCEI Storm Events Database · NWS Local Storm Reports · NWS storm-based warnings · NWS Damage Assessment Toolkit surveys · ASOS airport daily summaries · FEMA disaster declarations.