SA21

STORM DAMAGE HISTORY REPORT

Report ID: SR-ML63NFBJ-62NMD
Generated: Feb 2, 2026, 11:29 PM

Property Information

Address	123 Main Street, Dallas, TX 75001
Coordinates	32.776700, -96.797000
Search Radius	50 miles
Data Sources	NOAA Storm Events Database, Interactive Hail Maps

Damage Risk Assessment

72

DAMAGE SCORE

HIGH

High risk area with 6 recorded hail events. Maximum hail size of 2.0" indicates significant damage potential. 3 events occurred in the past 12 months, indicating active storm activity. 3 severe events (1.5"+) recorded.

Risk Factors:

Total Events	6
Max Hail Size	2.0"
Recent Activity (12mo)	3
Severe Events (1.5"+)	3
Cumulative Exposure	8.5

Executive Summary

- Total Storm Events: 6 events within 50 miles
- Largest Recorded Hail: 2.0"
- Most Recent Event: May 15, 2024

- Severe Events (1.5"+): 3 events
- Historical Data Coverage: 2 years

Storm Event Timeline

Date	Type	Size/Magnitude	Severity	Source	Distance
May 15, 2024	Hail	2.0"	SEVERE	IHM	2.3 mi
Apr 12, 2024	Hail	1.5"	SEVERE	NOAA	1.5 mi
Mar 20, 2024	Hail	1.3"	MODERATE	IHM	1.8 mi
Aug 5, 2023	Wind	70.0 mph	SEVERE	NOAA	2.0 mi
Jun 10, 2023	Hail	1.8"	SEVERE	IHM	3.1 mi
May 22, 2022	Hail	1.0"	MODERATE	NOAA	4.2 mi

Evidence for Insurance Claims

This report contains official storm ev

1. NOAA Storm Events Database - T
record of severe weather events in t
certified database and represents v

2. Interactive Hail Maps (IHM) - A pr
verified sources including NEXRAD

This data is suitable for insurance cl
represents the best available histori

IMPORTANT: This report provides h
required to determine actual damag

DISCLAIMER: This report is provided for informational purposes only. While every effort has been made to ensure accuracy, storm data is based on historical records and may not capture all weather events. This report does not constitute a roof inspection or damage assessment. Professional inspection required for insurance claims.

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