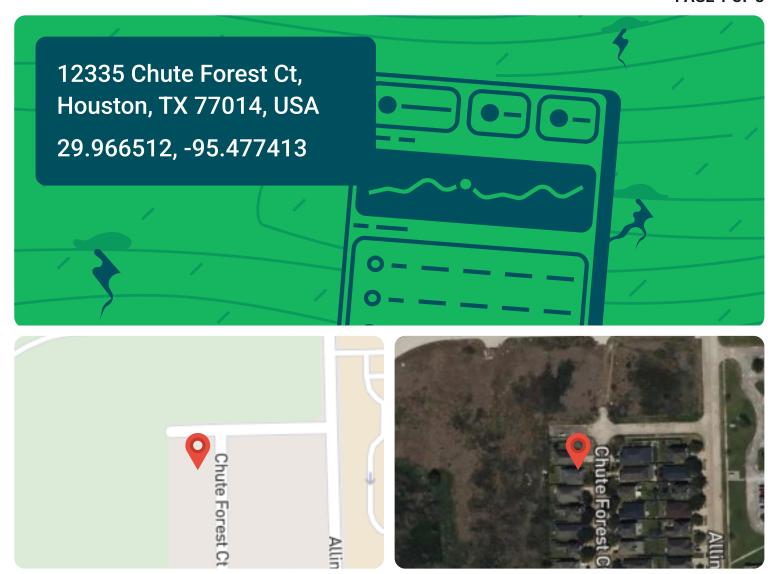


Weather History Report

Report ID: 1wbyKrWZ PAGE 1 OF 3



Report Information

Claim/Reference #:

Name:

Data Period: October 8, 2023 to October 8, 2025

Report Generated: October 8, 2025 at 23:27:19 UTC



Weather History Report

Report ID: 1wbyKrWZ PAGE 2 OF 3

Severe Weather History

12335 Chute Forest Ct, Houston, TX 77014, USA

Date	Event Type	Meteorologist Duration	Meteorologist Magnitude	Algorithm Magnitude
August 18, 2025	Hail	7 min	1.25 in	
June 15, 2025	Hail			0.75 in
May 26, 2025	Wind		60 mph	
July 7, 2024	Wind		92 mph	
May 28, 2024	Hail	11 min	1.25 in	1 in
May 16, 2024	Wind		95 mph	
April 9, 2024	Wind		60 mph	



Weather History Report

Report ID: 1wbyKrWZ PAGE 3 OF 3

Description

- 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.

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