

Hail Impact Report #: 549999-6410655936



Rezcomm Professional Service

682-559-0420
www.rezcommpros.com

Hail Impact Report

Report #: 549999-6410655936
Date: 7/7/2026 9:48 PM CST
Interactive Hail Maps, LLC
Boerne, TX • (512) 994-2550
www.interactivehailmaps.com



You can verify the authenticity of this report at ihmverify.com using report number **549999-6410655936** and the following Verification Code: **1239e596**

Property Information

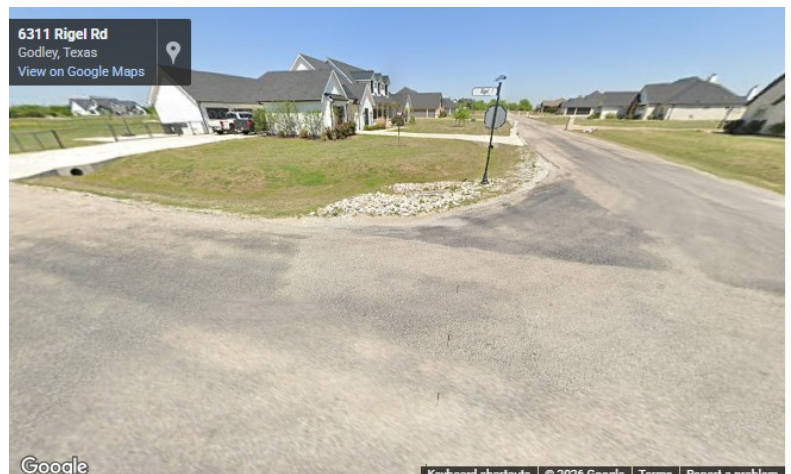


Property Address:

123 anywhere
Godley, TX 76044

Customer Info:

Jane Doe
Phone: (555) 123-1234
1234@yahoo.com



Hail Impact Details

Date of Hail Impact: **3/8/2025**
Time of Hail Impact: **5:32 AM CST**
Storm Direction: **East-northeast**
Storm Speed: **49.4 mph**

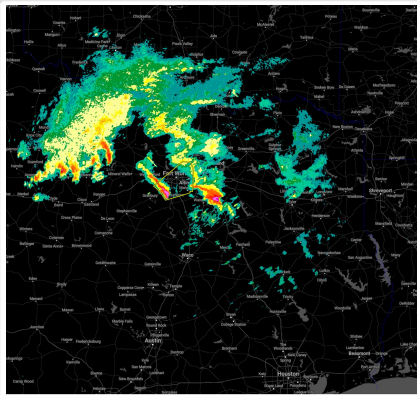
Hail Duration: **6.8 minutes**
Size of Hail Detected: **1.00"**
Nearby Hail Reported: **n/a**
Max Hail Size Reported: **n/a**

Hail Impact Narrative

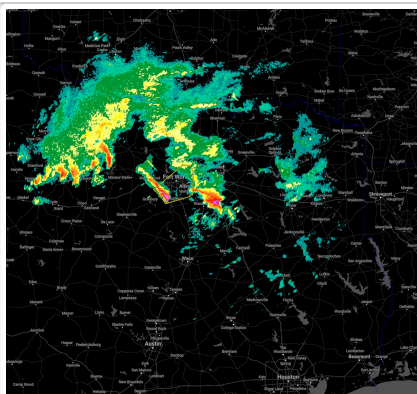
In the early morning hours of Saturday, March 8, 2025, at approximately 5:32 AM CST, the property located 123 Anywhere Place, TX 76044 was impacted by a storm moving East-northeast at 49.4 miles per hour. Hail as large as 1.00" was detected by radar at the location, and was estimated to have lasted for 6.8 minutes.

Severe Weather Warnings

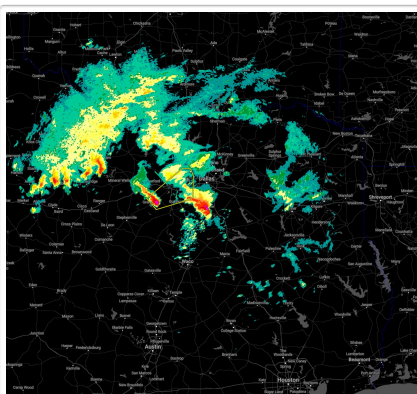
At the approximate time of the hail impact, the property located at 123 Anywhere Place, TX 76044 was under multiple severe weather warnings issued by the National Weather Service, as follows:



NEXRAD Radar Image from 3/8/2025
05:41 AM CST



NEXRAD Radar Image from 3/8/2025
05:41 AM CST



NEXRAD Radar Image from 3/8/2025
05:28 AM CST

The Severe Thunderstorm Warning has been cancelled.

Effective:	5:41 AM	Expires:	5:56 AM
	CST		CST
Urgency:	Past	Certainty:	Observed

the severe thunderstorm warning has been cancelled and is no longer in effect

Severe Thunderstorm Warning issued March 8 at 5:41AM CST until March 8 at 6:15AM CST by NWS Fort Worth TX

Effective:	5:41 AM	Expires:	6:15 AM
	CST		CST
Hail Size:	1.00"	Wind Speed:	60 mph
Urgency:	Immediate	Certainty:	Observed

At 540 am cst, a severe thunderstorm was located near crowley, moving northeast at 55 mph (radar indicated). Hazards include 60 mph wind gusts and quarter size hail. Hail damage to vehicles is expected. expect wind damage to roofs, siding, and trees. this severe storm will be near, edgecliff village, burleson, edgecliff, rendon, fort worth, crowley, and everman around 545 am cst. kennedale, arlington, and forest hill around 550 am cst. mansfield around 555 am cst. pantego around 600 am cst. grand prairie around 605 am cst. Other locations impacted by this severe thunderstorm include westlake, benbrook lake, lillian, lake arlington, lake worth, westover hills, annetta south, briaroaks, dalworthington gardens, and cresson.

Severe Thunderstorm Warning issued March 8 at 5:28AM CST until March 8 at 6:15AM CST by NWS Fort Worth TX

Effective:	5:28 AM	Expires:	6:15 AM
	CST		CST
Hail Size:	1.00"	Wind Speed:	50 mph
Urgency:	Immediate	Certainty:	Observed

Srvfwd the national weather service in fort worth has issued a * severe thunderstorm warning for, northern johnson county in north central texas, southeastern parker county in north central texas, tarrant county in north central texas, northeastern hood county in north central texas, * until 615 am cst. * at 527 am cst, a severe thunderstorm was located near godley, or 10 miles northeast of granbury, moving east at 55 mph (radar

indicated). Hazards include quarter size hail. Damage to vehicles is possible. this severe thunderstorm will be near, burleson, fort worth, and crowley around 540 am cst. edgecliff village, rendon, and everman around 545 am cst. edgecliff, kennedale, and forest hill around 550 am cst. arlington and mansfield around 555 am cst. pantego around 600 am cst. grand prairie around 605 am cst. other locations impacted by this severe thunderstorm include lake arlington, stockton bend, annetta south, westlake, benbrook lake, lillian, acton, lake worth, waples, and westover hills. this includes the following highways, interstate 35w between mile markers 32 and 62. interstate 20 between mile markers 420 and 453. Interstate 30 between mile markers 1 and 31.

Historical Storm Activity

Map Date*	Impact Time	Direction	Speed	Duration	At Location	Within 1mi	Within 3mi	Within 10mi
6/2/2026	---	N	---	---	---	---	0.50"	0.50"
4/28/2026	4/28/2026 6:24 PM CDT	ESE	32.9	16.4	0.50"	0.50"	1.50"	2.00"
3/4/2026	---	N	---	---	---	---	0.50"	0.50"
6/1/2025	---	N	---	---	---	---	0.50"	0.50"
5/26/2025	5/26/2025 5:31 PM CDT	N	16.2	0.0	0.50"	0.50"	0.50"	0.50"
5/16/2025	5/16/2025 6:25 PM CDT	ENE	20.6	20.0 +	0.50"	0.50"	1.00"	1.25"
4/22/2025	---	N	---	---	---	0.50"	0.50"	0.50"
3/7/2025	3/8/2025 5:32 AM CST	ENE	49.4	6.8	1.00"	1.25"	1.25"	1.25"
5/9/2024	---	N	---	---	---	---	0.50"	1.75"
4/1/2024	4/1/2024 7:36 PM CDT	E	47.8	8.4	0.50"	0.50"	1.00"	1.25"
7/16/2023	---	N	---	---	---	---	0.50"	0.50"
6/12/2023	6/12/2023 10:03 PM CDT	ENE	52.0	0.0	1.50"	1.50"	1.50"	1.50"
6/11/2023	---	N	---	---	---	0.50"	0.50"	0.50"
5/6/2023	5/6/2023 10:30 PM CDT	E	38.7	15.6	0.50"	0.50"	0.50"	0.50"
3/1/2023	3/1/2023 6:40 AM CST	ENE	48.7	7.6	0.50"	0.50"	1.25"	1.25"
12/13/2022	---	N	---	---	---	0.50"	1.00"	1.00"
8/17/2022	---	N	---	---	---	---	0.50"	0.50"
7/9/2022	---	N	---	---	---	---	0.50"	0.50"
4/12/2022	---	N	---	---	---	---	0.50"	0.50"
4/4/2022	---	N	---	---	---	---	0.50"	1.00"

* Map dates begin at 6:00 a.m. CST on the indicated day and end at 6:00 a.m. CST the following day.

Disclaimer

Interactive Hail Maps (IHM) uses NEXRAD weather radar data and proprietary hail detection algorithms to generate the "Hail Impact" and "Historical StormActivity" information included in this report. And while IHM attempts to be as accurate as possible, IHM makes no representations or warranties of any kind, including

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