



HAIL IMPACT REPORT



HAIL IMPACT REPORT | 07/09/2016 - 08/27/2026

Prepared For: 9100 N. Central Expressway, Dallas Texas 75231
32.872529, -96.768952

This Hail Impact Report is an automated product that uses a network of advanced Doppler radars with Dual Polarization technology as well as industry-accepted practices and principles supported by NOAA, the National Weather Service, and the meteorological community. It is meant to be an informational tool that chronologically displays dates when hail of 0.50" or larger was detected at the property, the maximum estimated hail size on each of those dates, and a color contoured hail map of the area. Storm reports within 10 miles of the property and National Weather Service severe weather warnings are also listed for each date when hail was detected at the property. It is recommended that automated reports be ordered after 8:00 a.m. EST if you'd like to have the data for the previous day considered in the search.

Terms & Conditions

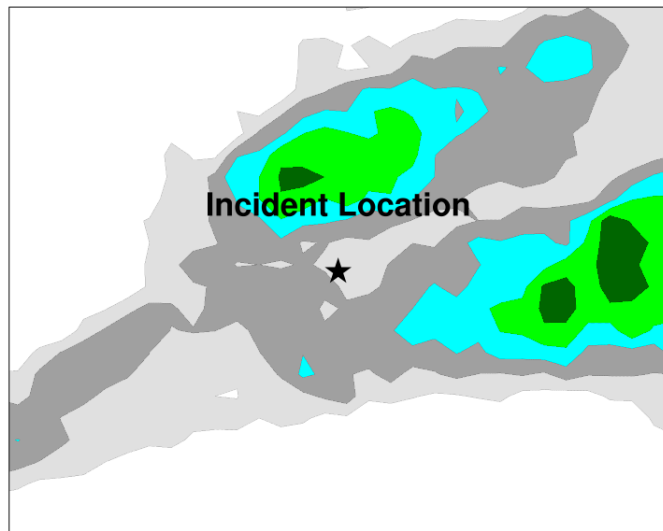
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MAXIMUM 24-HOUR HAIL SIZE

Date: April-27-2026

MON APR 27th
(2026/04/27)

Size: 0.69 inches



Hail Size (Inches)



STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2026/04/27 07:18 PM	1.9 (N)	1.0"	HAIL (LSR)	Report from mPING.
2026/04/27 07:18 PM	1.9 (N)	1.0"	Hail (SED)	Report of 1 inch hail from mPING.
2026/04/27 07:37 PM	4.0 (E)	1.0"	Hail (SED)	Report of 1 inch hail from mPING.
2026/04/27 07:37 PM	4.0 (E)	1.0"	HAIL (LSR)	Report from mPING.
2026/04/27 07:18 PM	4.6 (NNE)	1.0"	Hail (SED)	Report of 1 inch hail from mPING.
2026/04/27 07:19 PM	4.6 (NNE)	1.0"	Hail (SED)	Report of 1 inch hail from mPING.
2026/04/27 07:18 PM	4.6 (NNE)	1.0"	HAIL (LSR)	Report from mPING.
2026/04/27 07:19 PM	4.6 (NNE)	1.0"	HAIL (LSR)	Report from mPING.
2026/04/27 07:18 PM	5.2 (NNE)	1.25"	HAIL (LSR)	Delayed report. Hail between 1 and 1.25 inches fell in near East Spring Valley Road and South Lois Lane in Richardson. Time estimated by radar.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2026/04/27 07:18 PM	5.2 (NNE)	1.25"	Hail (SED)	Hail between 1 and 1.25 inches fell near East Spring Valley Road and South Lois Lane in Richardson.
2026/04/27 07:29 PM	7.0 (NE)	1.25"	HAIL (LSR)	Report from mPING.
2026/04/27 07:29 PM	7.0 (NE)	1.25"	Hail (SED)	Report of 1.25 inch hail from mPING.
2026/04/27 07:26 PM	7.6 (NE)	1.75"	HAIL (LSR)	1.75 inch hail measured in Richardson. Via email report.
2026/04/27 07:26 PM	7.6 (NE)	1.75"	Hail (SED)	A public email relayed 1.75 inch hail that was measured in Richardson.
2026/04/27 07:20 PM	7.8 (NE)	1.25"	HAIL (LSR)	Report from mPING.
2026/04/27 07:20 PM	7.8 (NE)	1.25"	Hail (SED)	Report of 1.25 inch hail from mPING.
2026/04/27 07:22 PM	9.2 (NE)	1.0"	HAIL (LSR)	Report from mPING.
2026/04/27 07:22 PM	9.2 (NE)	1.0"	Hail (SED)	Report of 1 inch hail from mPING.

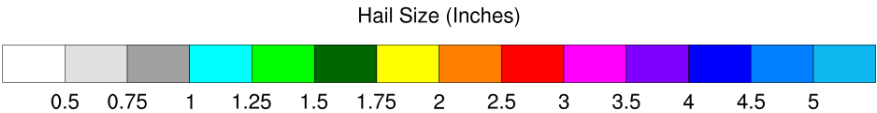
SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2026/04/27 07:06 PM	2026/04/27 08:00 PM	Severe Thunderstorm Warning	U/A	60	1.0	U/A
2026/04/27 07:26 PM	2026/04/27 08:30 PM	Severe Thunderstorm Warning	U/A	60	1.25	U/A

MAXIMUM 24-HOUR HAIL SIZE

Date: August-04-2025

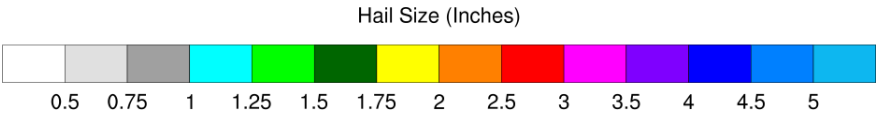
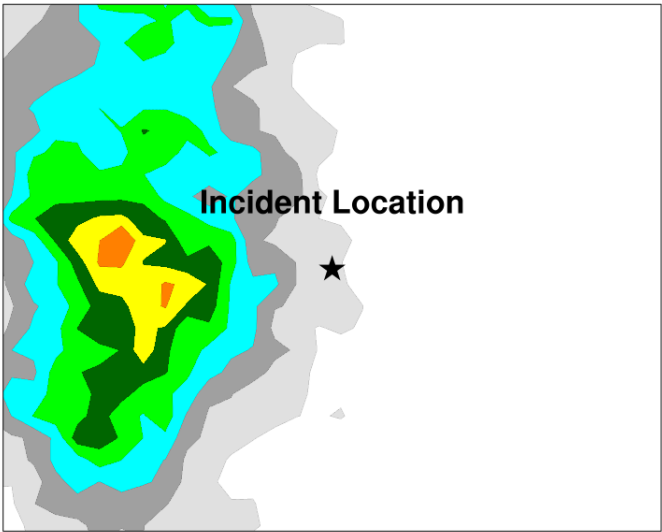
MON AUG 4th
(2025/08/04)
Size: 0.55 inches



MAXIMUM 24-HOUR HAIL SIZE

Date: September-25-2024

WED SEP 25th
(2024/09/25)
Size: 0.58 inches



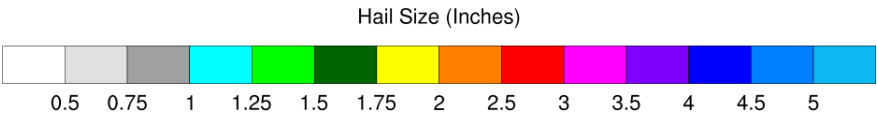
SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2024/09/25 03:07 AM	2024/09/25 04:00 AM	Severe Thunderstorm Warning	U/A	60	1.0	U/A
2024/09/25 03:59 AM	2024/09/25 04:33 AM	Severe Thunderstorm Warning	U/A	60	1.0	U/A

MAXIMUM 24-HOUR HAIL SIZE

Date: June-02-2024

SUN JUN 2nd
(2024/06/02)
Size: 0.52 inches



SEVERE WEATHER WARNINGS

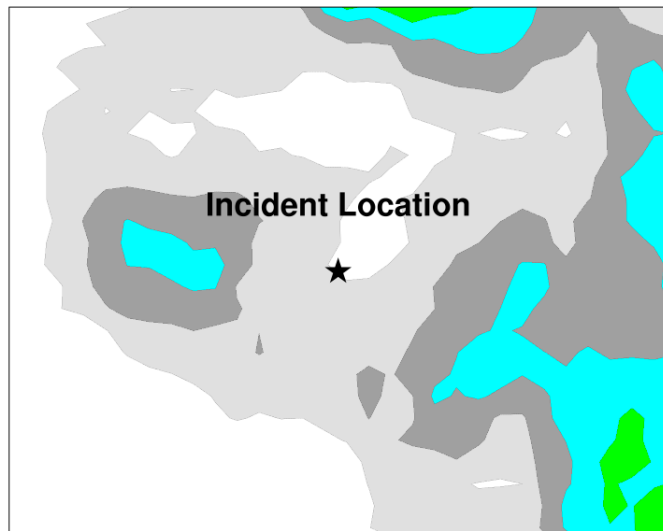
Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2024/06/02 05:49 PM	2024/06/02 06:30 PM	Severe Thunderstorm Warning	U/A	60	1.0	U/A

MAXIMUM 24-HOUR HAIL SIZE

Date: May-28-2024

TUE MAY 28th
(2024/05/28)

Size: 0.52 inches



Hail Size (Inches)



STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2024/05/28 06:17 AM	3.6 (ENE)	1.25"	Hail (SED)	Reported via mPing.
2024/05/28 06:25 AM	3.6 (ENE)	1.25"	HAIL (LSR)	Report from mPING: Half Dollar 1.25 in.
2024/05/28 06:03 AM	4.8 (NE)	72 mph	Thunderstorm Wind (SED)	A large tree was uprooted along Claymore Dr and fell against a home, damaging part of the roof.
2024/05/28 05:58 AM	4.9 (NE)	U/A	TSTM WND DMG (LSR)	Delayed report. Public reported large 70 year old live oak tree uprooted onto home_ causing roof damage. Additional tree damage and fence damage was also reported. Time estimated by radar.
2024/05/28 06:20 AM	5.0 (S)	U/A	TSTM WND DMG (LSR)	Multiple large trees down near an apartment building in Dallas.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2024/05/28 06:20 AM	5.0 (S)	70 mph	Thunderstorm Wind (SED)	Multiple large trees down near an apartment building in Dallas.
2024/05/28 06:08 AM	5.2 (WSW)	75.0 mph	TSTM WND GST (LSR)	Dallas Love Field Airport measured 75 mph gust.
2024/05/28 06:08 AM	5.2 (WSW)	75 mph	Thunderstorm Wind (SED)	Dallas Love Field Airport (KDAL) measured a 75 mph gust.
2024/05/28 06:05 AM	6.4 (NNE)	70.0 mph	TSTM WND GST (LSR)	Amateur Radio reported 70 mph gust at W Arapaho Rd and US 75.
2024/05/28 06:03 AM	6.7 (NE)	72.0 mph	TSTM WND GST (LSR)	U/A
2024/05/28 06:04 AM	7.1 (NNE)	83.0 mph	TSTM WND GST (LSR)	Delayed report. EM reported measured 83 mph wind gust from Methodist Richardson. Time taken from weather station report.
2024/05/28 06:05 AM	7.1 (NNE)	U/A	TSTM WND DMG (LSR)	Large trees uprooted in the Northrich area of Richardson. A few trees or large tree branches fell on homes.

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2024/05/28 06:00 AM to 2024/05/28 06:10 AM	7.4 (N)	90 mph	Thunderstorm Wind (SED)	Intense thunderstorm winds produced significant damage across Richardson. A wind sensor at Methodist Richardson measured 83 mph, but a NWS Storm Survey determined wind speeds up to 90 mph moved through part of the city. The strongest winds and most notable wind damage was observed from Hillside Avenue stretching southeast to Bowser Rd south of Main Street. Numerous trees were damaged, snapped, or uprooted across the city, and roofs and fences were damaged. Local officials reported 111 facilities with varying degrees of damage. The public reported a large, 70-year old live oak tree uprooted onto a home, causing roof damage.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2024/05/28 06:15 AM	8.2 (NW)	81 mph	Thunderstorm Wind (SED)	Spotter reported roof torn from a commercial building at Keller Springs and Midway in Carrollton.
2024/05/28 06:15 AM	8.2 (NW)	U/A	TSTM WND DMG (LSR)	Spotter reported roof torn from a comercial building at Keller Springs and Midway.
2024/05/28 06:08 AM	8.5 (ENE)	U/A	TSTM WND DMG (LSR)	Social Media reported multiple trees and power poles down in Garland. Time estimated by radar.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2024/05/28 06:03 AM to 2024/05/28 06:15 AM	8.9 (NE)	96 mph	Thunderstorm Wind (SED)	Intense thunderstorm winds produced significant damage across Garland. A NWS Storm Survey determined wind speeds up to 95 mph moved through the city. Widespread tree, fence, and minor roof damage was observed throughout much of Garland, consistent with straight line winds in the range of 65 - 80 mph. There were several areas in the city where tree and structural damage was concentrated and more significant with straight line winds estimated in the 80 to 85 mph range. At least two structures in Garland were surveyed with more significant damage. A church on W Kingsley Rd in central Garland had a portion of its roof and end wall destroyed (DI 9, DOD 6). This damage was consistent with winds of 85 to 90 mph. A large commercial building several blocks away received major damage to two of its walls that formed a corner of the structure. This resulted in a small portion of the building's roof to collapse. This damage, placed in context with other indicators in the vicinity of the site, appeared consistent with straight line winds on the order of 90 to 95 mph.
2024/05/28 06:10 AM	9.2 (ESE)	U/A	TSTM WND DMG (LSR)	Trained spotter reports tree limbs 10 to 15 inches in diameter down in Country Meadows neighborhood in Mesquite. Time estimated by radar.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2024/05/28 06:15 AM to 2024/05/28 06:20 AM	9.3 (ESE)	70 mph	Thunderstorm Wind (SED)	A trained spotter reports tree limbs 10 to 15 inches in diameter down in Country Meadows neighborhood in Mesquite. Elsewhere, trees and fences were reported down across Mesquite.
2024/05/28 06:23 AM	9.9 (E)	1.5"	Hail (SED)	Reported via mPing.
2024/05/28 06:23 AM	9.9 (E)	1.5"	HAIL (LSR)	Report from mPING: Ping Pong Ball 1.50 in.

SEVERE WEATHER WARNINGS

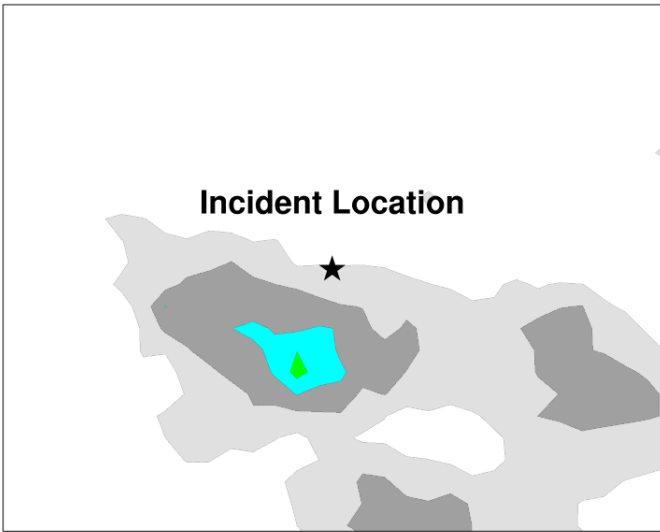
Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2024/05/28 05:45 AM	2024/05/28 06:30 AM	Severe Thunderstorm Warning	U/A	80	1.25	DESTRUCTIVE
2024/05/28 06:01 AM	2024/05/28 06:30 AM	Tornado Warning	RADAR INDICATED	U/A	1.25	U/A
2024/05/28 05:32 AM	2024/05/28 06:30 AM	Severe Thunderstorm Warning	U/A	70	1.25	CONSIDERABLE
2024/05/28 06:30 AM	2024/05/28 07:30 AM	Severe Thunderstorm Warning	U/A	70	1.5	CONSIDERABLE

SUN JUN 11th
(2023/06/11)

Size: 0.54 inches

MAXIMUM 24-HOUR HAIL SIZE

Date: June-11-2023



Hail Size (Inches)

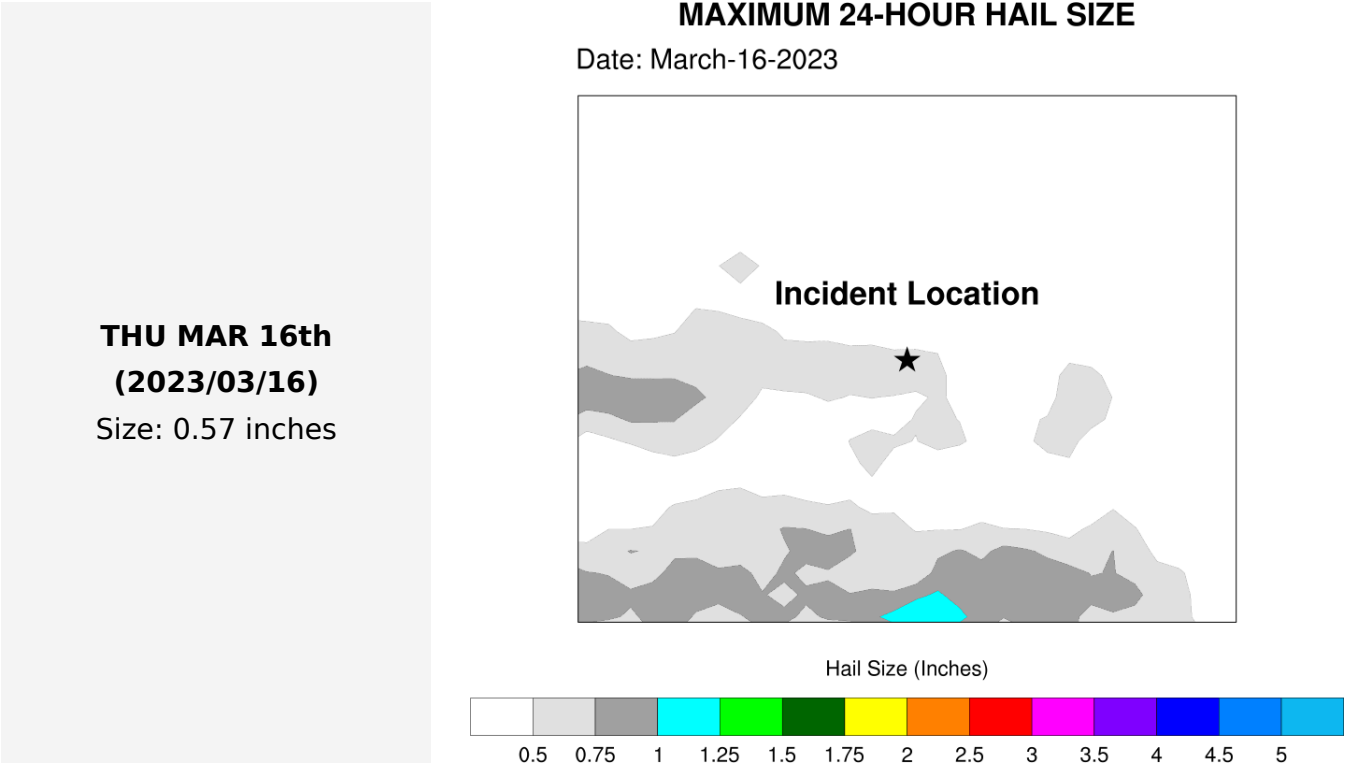


STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2023/06/11 07:56 PM	0.9 (S)	1.0"	HAIL (LSR)	Reports of quarter sized hail in Dallas NE of University Park.
2023/06/11 08:05 PM	0.9 (S)	1.25"	HAIL (LSR)	Report of Half Dollar (1.25 in.) hail.
2023/06/11 07:56 PM	0.9 (S)	1.0"	Hail (SED)	Quarter sized hail was reported near University Park.
2023/06/11 08:05 PM	0.9 (S)	1.25"	Hail (SED)	U/A

SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2023/06/11 07:38 PM	2023/06/11 08:45 PM	Severe Thunderstorm Warning	U/A	65	1.25	U/A



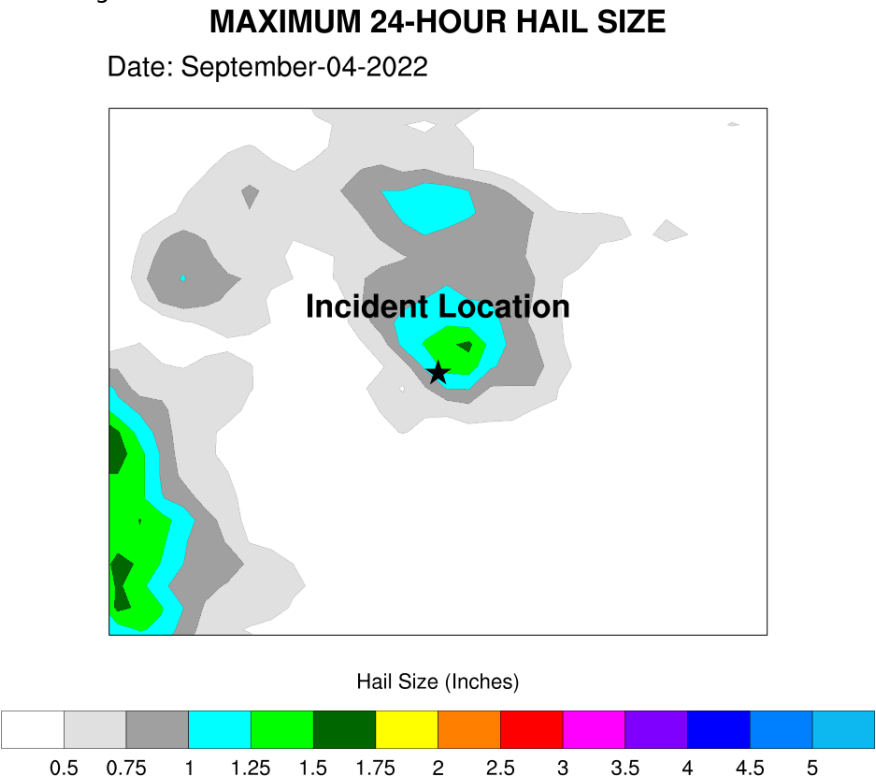
STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2023/03/16 05:30 PM	8.5 (ENE)	U/A	TSTM WND DMG (LSR)	CORRECTS PREVIOUS TSTM WND DMG REPORT FROM GARLAND. NEIGHBORHOODS SUSTAINED FENCE DAMAGE WITH SOME TREES SNAPPED.
2023/03/16 07:20 PM	8.5 (ENE)	U/A	TSTM WND DMG (LSR)	NEIGHBORHOODS SUSTAINED FENCE DAMAGE WITH SOME TREES SNAPPED.
2023/03/16 05:30 PM	8.5 (ENE)	46 mph	Thunderstorm Wind (SED)	Fence damage and large tree limbs broken in Garland.
2023/03/16 05:30 PM	8.8 (E)	46 mph	Thunderstorm Wind (SED)	Large tree limbs broken and snapped. Tree limbs were up to 8 in diameter.
2023/03/16 05:30 PM	9.3 (E)	U/A	TSTM WND DMG (LSR)	TREE LIMBS UP TO 8 INCHES IN DIAMETER SNAPPED AND BROKEN.

SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2023/03/16 04:57 PM	2023/03/16 05:16 PM	Tornado Warning	RADAR INDICATED	U/A	1.25	U/A
2023/03/16 04:46 PM	2023/03/16 05:30 PM	Severe Thunderstorm Warning	U/A	60	1.25	U/A
2023/03/16 05:35 PM	2023/03/16 06:15 PM	Severe Thunderstorm Warning	U/A	60	1.75	CONSIDERABLE
2023/03/16 06:07 PM	2023/03/16 06:45 PM	Severe Thunderstorm Warning	U/A	60	1.25	U/A

SUN SEP 4th
(2022/09/04)
 Size: 1.11 inches



STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
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STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2022/09/04 03:14 PM	2.1 (NE)	U/A	TSTM WND DMG (LSR)	DELAYED REPORT: DAMAGE TO AN APARTMENT COMPLEX NEAR ROYAL LN AND ABRAMS ROAD. STORMS KNOCKED DOWN BRICKS FROM WALLS.
2022/09/04 03:14 PM	2.1 (NE)	58 mph	Thunderstorm Wind (SED)	Broadcast media reported damage to an apartment building near the intersection of Royal Lane and Abrams Road in Dallas. Thunderstorm wind gusts knocked bricks from walls.
2022/09/04 03:04 PM	2.2 (S)	1.0"	HAIL (LSR)	REPORT FROM MPING: QUARTER (1.00 IN.).
2022/09/04 03:04 PM	2.2 (S)	1.0"	Hail (SED)	A public report indicated quarter sized hail about 2 miles east of University Park.
2022/09/04 03:18 PM	3.0 (S)	U/A	TSTM WND DMG (LSR)	DELAYED REPORT: SEVERAL LARGE TREES BRANCHES DOWN IN THE LAKEWOOD HEIGHT NEIGHBORHOOD IN EAST DALLAS.
2022/09/04 03:18 PM	3.0 (S)	58 mph	Thunderstorm Wind (SED)	A public report indicated several large tree branches down in the Lakewood Heights neighborhood of east Dallas.
2022/09/04 03:12 PM	5.6 (NNE)	U/A	TSTM WND DMG (LSR)	REPORT FROM MPING: 3-INCH TREE LIMBS BROKEN.
2022/09/04 03:12 PM	5.6 (NNE)	58 mph	Thunderstorm Wind (SED)	A public report indicated 3 inch diameter limbs knocked down about one mile northwest of Buckingham, TX.
2022/09/04 02:56 PM	9.6 (NNE)	U/A	TSTM WND DMG (LSR)	SEVERAL 1 TO 3 INCH TREE LIMBS BROKEN.
2022/09/04 03:21 PM	9.6 (SSW)	U/A	TSTM WND DMG (LSR)	DELAYED REPORT: SOCIAL MEDIA REPORT SIGNIFICANT TREE DAMAGE AT THE DALLAS ZOO.
2022/09/04 03:21 PM	9.6 (SSW)	63 mph	Thunderstorm Wind (SED)	A social media report indicated significant tree damage at the Dallas Zoo.
2022/09/04 02:56 PM	9.6 (NNE)	58 mph	Thunderstorm Wind (SED)	A trained spotter reported that several 1 to 3 inch diameter tree limbs were broken in Plano, TX.

SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2022/09/04 02:43 PM	2022/09/04 03:45 PM	Severe Thunderstorm Warning	U/A	60	1.0	U/A

MAXIMUM 24-HOUR HAIL SIZE

Date: April-28-2020



Hail Size (Inches)



TUE APR 28th
 (2020/04/28)

Size: 0.54 inches

STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2020/04/28 11:45 PM	4.3 (S)	58.0 mph	TSTM WND GST (LSR)	CWOP SITE.
2020/04/28 11:45 PM	4.3 (S)	58 mph	Thunderstorm Wind (SED)	These strong winds were measured at a CWOP site.
2020/04/28 11:12 PM	9.4 (NNE)	78.0 mph	TSTM WND GST (LSR)	U/A

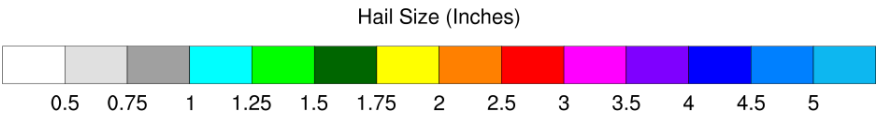
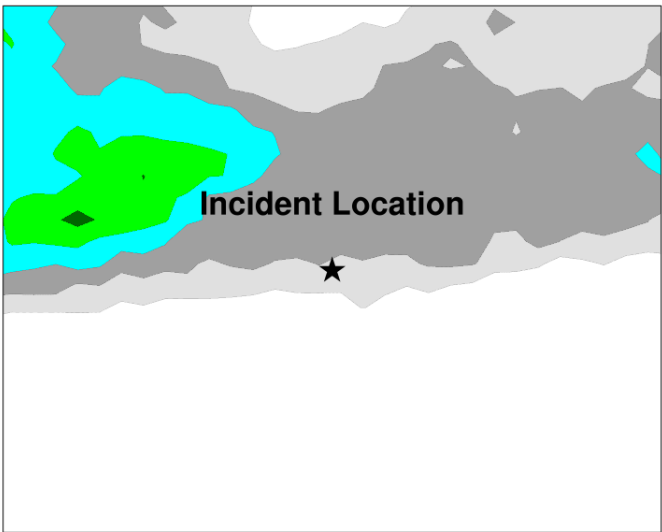
SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2020/04/28 10:46 PM	2020/04/28 11:45 PM	Severe Thunderstorm Warning	U/A	70	1.0	U/A
2020/04/28 04:16 AM	2020/04/28 05:15 AM	Severe Thunderstorm Warning	U/A	50	1.25	U/A

SUN OCT 20th
(2019/10/20)
 Size: 0.68 inches

MAXIMUM 24-HOUR HAIL SIZE

Date: October-20-2019



STORM REPORTS

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
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STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2019/10/20 08:58 PM to 2019/10/20 09:30 PM	0.3 (S)	EF3	Tornado (SED)	The tornado formed in northwest Dallas, near State Highway 348 and Luna Road, where large tree damage and minor roof damage was initially observed. This tornado tracked toward the east-northeast, crossing I-35E and impacted numerous commercial structures between this freeway and Harry Hines Blvd. Extensive damage to many businesses and residences, consistent with EF-1 and EF-2 intensity wind speeds, occurred near the intersection of Harry Hines Blvd and Walnut Hill Lane. As the tornado moved eastward, roughly coincident with Walnut Hill Lane, several gas stations, large commercial buildings, and churches, and at least one multi-story apartment complex sustained significant roof and exterior wall damage. This path of strong EF-1 and EF-2 damage continued east-northeast along Walnut Hill Lane through the Marsh Lane and Midway Road corridors. East of Marsh Lane, the tornado impacted more single-family residences, though commercial structures were still adversely affected at times. Severe damage to large hardwood trees, consistent with EF-1 intensity winds, was observed throughout the damage path from Marsh Lane to US HWY 75. Intermittent EF-1 and EF-2 damage also occurred to a number of residences in this area. Many of these damaged homes were large and/or well-established structures that sustained either partial or total roof loss, accompanied by minor exterior wall damage. This damage was consistent with 110-125 mph tornado winds. Within one concentrated region of EF-2 damage along Northaven Road west of US HWY 75, a particular single-family home was surveyed with total roof loss, and multiple collapsed exterior walls. The survey team determined that this damage was consistent with low-end EF-3 intensity winds of approximately 140 mph. This was the only structure that was assigned an EF-3 rating for this tornado. The tornado continued eastward, toward US HWY 75 and produced significant roof damage to several businesses near US HWY 75 including office low-rise buildings, a car dealership, and a Home Depot. Damage here was assigned an EF-2 intensity. The tornado crossed over the southern part of the Texas Instruments campus and then began to turn more northeastward and parallel Greenville Avenue. Tree and roof damage consistent with EF-1 occurred as it crossed I-635. Several glass windows were blown out at a mid-rise office building. The tornado crossed an apartment complex near Walnut Street and Greenville Avenue where dozens of units had sections of missing roof consistent with EF-1 damage of 95-110 mph. The tornado moved across the Cutters Point apartment complex where numerous units experienced significant roof loss consistent with 115 mph or EF-2 damage. Another low-rise office building saw numerous windows blown out on all sides. The tornado continued into the Richland Park, Lakes of Buckingham, Richland Meadows, and College Park residential subdivisions where widespread tree and roof damage consistent with 80-95 mph winds occurred. A few homes in this area saw complete or total roof loss where winds were estimated at 110 mph or EF-1. The tornado began to weaken and took a sharp turn to the north near Richardson Square where it tracked to the Huffhines Park areas. Mostly tree damage occurred here with winds estimated near 70 mph or EF-0. The track then turned to the east and became very narrow near Duck Creek with the tornado dissipating as it crossed Jupiter Rd. The tornado had a continuous track for 32 minutes, tracked for just over 15 miles, produced maximum winds of 140 mph, with a maximum width of three-quarters of a mile.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2019/10/20 09:07 PM	0.8 (NW)	U/A	TSTM WND DMG (LSR)	REPORTS OF SIGNIFICANT DAMAGE TO HOMES NW OF UNIVERSITY PARK
2019/10/20 09:24 PM	5.5 (ENE)	EF-2.0	TORNADO (LSR)	AN NWS STORM SURVEY TEAM CONFIRMED AN EF-2 TORNADO IN GARLAND_ WITH ESTIMATED PEAK WINDS OF 135 MPH. THE PATH WAS 2.48 MILES LONG_ WITH A MAXIMUM WIDTH OF 265 YARDS.



STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2019/10/20 09:24 PM to 2019/10/20 09:30 PM	5.7 (ENE)	EF2	Tornado (SED)	The tornado started on Kenmore Street just north of West Miller Road where part of a Sears Facility warehouse was heavily damaged. A wide section of the metal roof was peeled off and subsequently the adjacent metal walls were also torn away. Some of the interior support columns and beams were bent, causing another part of the roof to collapse. In addition, an empty 18 wheeler was tipped over and a van was also on its side. The tornado then struck a newly built warehouse to the east of this facility where nearly the entire building collapsed. The interior support columns were bent to the ground in this facility as the pre-case concrete tilt-up walls collapsed to the east. The damage to these two facilities indicated high end EF-2 damage with winds of 135 mph. Damage from the second warehouse was blown into the adjacent neighborhood to the east across Shiloh Road and damaged some homes. The tornado also snapped and uprooted many trees and damaged many roofs and homes along its path through the residential area from Shiloh Road to Garland Avenue. Roof damage consisted of a combination of loss of decking and shingles. Some roofs were also damaged by fallen trees and other debris. One house in particular on the corner of Westway Avenue and Patricia Lane sustained damage to the garage which partially collapsed. Damage in this neighborhood was consistent of EF-0 and EF-1 damage. The tornado then moved across Garland Ave towards Central Park damaging more roofs and trees near Degge Circle, and then damaging baseball fields and fences at the park. The tornado continued northeast from the park causing minor damage as it weakened, dissipating near Avenue D and Santa Fe Street.

STORM REPORTS (CONTINUED)

Time of Obs. (Local Time)	Distance in Miles (Heading)	Magnitude	Type (Source)	Comments
2019/10/20 09:02 PM	6.0 (SSW)	U/A	TORNADO (LSR)	REPORTS OF DAMAGE TO COMMERCIAL BUILDINGS AT HARRY HINES AND WALNUT HILL NEAR LOVE FIELD
2019/10/20 09:14 PM	7.1 (S)	U/A	TSTM WND DMG (LSR)	SIGNIFICANT DAMAGE AT THE HOME DEPOT AT FOREST LN AND U.S. 75
2019/10/20 08:58 PM	8.2 (W)	EF-3.0	TORNADO (LSR)	NWS DAMAGE SURVEY TEAM FOUND DAMAGE CONSISTENT WITH AN EF-3 RATING WITH MAXIMUM WINDS OF 140 MPH IN NORTHERN DALLAS COUNTY. PATH BEGAN IN LAS COLINAS NEAR SH-348
2019/10/20 08:58 PM	8.2 (W)	EF-3.0	TORNADO (LSR)	NWS DAMAGE SURVEY TEAM FOUND DAMAGE CONSISTENT WITH AN EF-3 RATING WITH MAXIMUM WINDS OF 140 MPH IN NORTHERN DALLAS COUNTY. PATH BEGAN IN LAS COLINAS NEAR SH-348 AND TRACKED NORTHEAST THROUGH NORTHER
2019/10/20 08:55 PM	8.6 (WNW)	U/A	TSTM WND DMG (LSR)	1 STORY WAREHOUSE/OFFICE BUILDING LOST IT'S ROOF ON OMEGA RD IN FARMERS BRANCH
2019/10/20 09:30 PM	8.7 (ENE)	U/A	TSTM WND DMG (LSR)	INSULATION AND ROOFING MATERIALS FROM DAMAGE BUILDINGS IN THE AREA.

SEVERE WEATHER WARNINGS

Issued (Local Time)	Expired (Local Time)	Type	Tornado Possible	Wind Possible (mph)	Hail Possible (inch)	Damage Threat
2019/10/20 09:00 PM	2019/10/20 09:30 PM	Tornado Warning	RADAR INDICATED	U/A	1.25	U/A
2019/10/20 08:56 PM	2019/10/20 10:00 PM	Severe Thunderstorm Warning	U/A	60	1.0	U/A