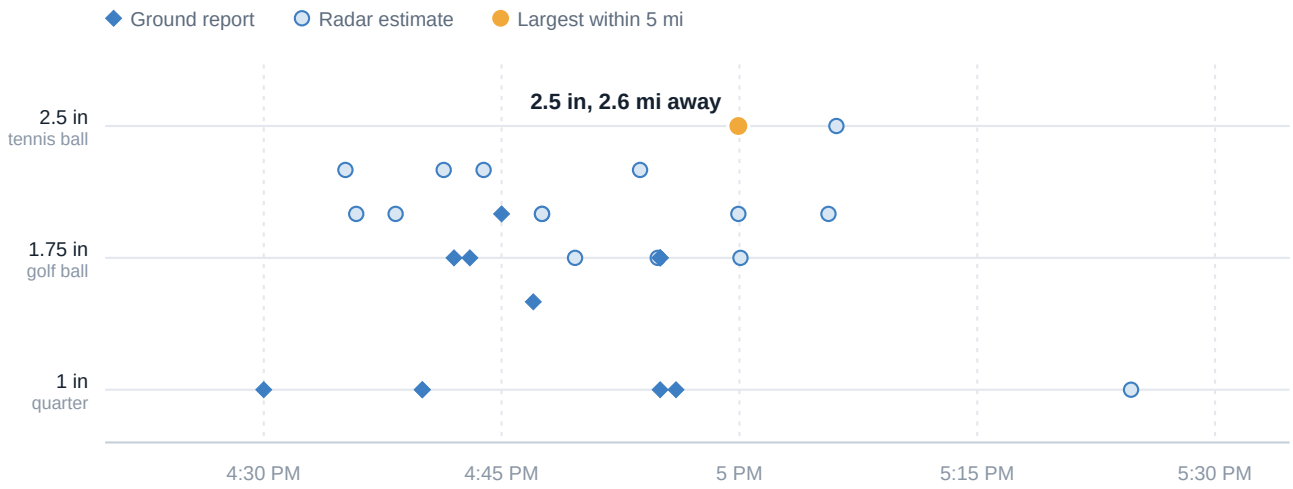
# Weather Evidence Report

Report ID **WE-2024-04-26-6CA0C9501AA4** · Data retrieved Nov 6, 2026, 7:30 AM CST

## 1819 FARNAM ST, OMAHA, NE, 68183

**Car hail damage report** · Date of the hail **April 26, 2024** · local day in America/Chicago




*28 hail records near the location*

| LARGEST HAIL WITHIN 5 MI | CLOSEST HAIL RECORD | HAIL RECORDS BETWEEN | WARNINGS |
|---|---|---|---|
| **2.5 in** | **0.8 mi** | **4:47 PM** | **5** |
| Radar estimate 2.6 mi NW, 4:59 PM CDT · tennis ball size | Radar estimate, 1 in, 5:24 PM CDT | and 5:24 PM CDT, within 5 mi | Flash Flood Warning, Severe Thunderstorm Warning and 2 more |

*Each fact names the record it comes from; details and limitations follow. Records near the location do not by themselves establish conditions at it.*

## Hail timeline

Every hail report on the ground within 15 miles of this location, with the largest radar estimates, in time order. Use it to match the hail to where the vehicle was.

| Local time | Record | Size in | Common size | From location | Detail |
|---|---|---|---|---|---|
| 4:30 PM CDT | Ground report | 1 | quarter | 8.6 mi SW | 2 WSW La Vista, Public |
| 4:35 PM CDT | Radar estimate | 2.25 | hen egg | 9.6 mi SW | KOAX, estimate of hail aloft |
| 4:35 PM CDT | Radar estimate | 2 | hen egg | 12.9 mi SSW | KUEX, estimate of hail aloft |
| 4:38 PM CDT | Radar estimate | 2 | hen egg | 12.6 mi SSW | KDMX, estimate of hail aloft |
| 4:40 PM CDT | Ground report | 1 | quarter | 6.6 mi WSW | 1 WNW Ralston, Public |
| 4:40 PM CDT | Ground report | 1 | quarter | 10.8 mi SW | 2 SSW Papillion, Trained Spotter |
| 4:41 PM CDT | Radar estimate | 2.25 | hen egg | 7.1 mi SSW | KOAX, estimate of hail aloft |
| 4:42 PM CDT | Ground report | 1.75 | golf ball | 13.4 mi SSW | 3 NE Cedar Creek, Public |
| 4:43 PM CDT | Ground report | 1.75 | golf ball | 10.4 mi SW | 2 W Papillion, Public |
| 4:43 PM CDT | Radar estimate | 2.25 | hen egg | 8.5 mi SSW | KDMX, estimate of hail aloft |

| Local time | Record | Size in | Common size | From location | Detail | |
|---|---|---|---|---|---|---|
| 4:45 PM CDT | Ground report | 2 | hen egg | 9.1 mi SW | Papillion, Public | |
| 4:47 PM CDT | Ground report | 1.5 | ping pong ball | 10.2 mi SW | 1 SW Papillion, Public | |
| 4:47 PM CDT | Radar estimate | 2 | hen egg | 0.9 mi WSW | KOAX, estimate of hail aloft | |
| 4:47 PM CDT | Radar estimate | 2 | hen egg | 14.1 mi SSE | KOAX, estimate of hail aloft | |
| 4:49 PM CDT | Radar estimate | 1.75 | golf ball | 2.2 mi SSW | KDMX, estimate of hail aloft | |
| 4:53 PM CDT | Radar estimate | 2.25 | hen egg | 3.6 mi NNE | KOAX, estimate of hail aloft | |
| 4:54 PM CDT | Radar estimate | 1.75 | golf ball | 3.2 mi NNE | KDMX, estimate of hail aloft | |
| 4:55 PM CDT | Ground report | 1.75 | golf ball | 2.7 mi NE | Carter Lake, Emergency Mngr | |
| 4:55 PM CDT | Ground report | 1.75 | golf ball | 2.9 mi N | 1 NW Carter Lake, Public | |
| 4:55 PM CDT | Ground report | 1.75 | golf ball | 3.0 mi N | 5 NE Omaha, Public | |
| 4:55 PM CDT | Ground report | 1 | quarter | 3.5 mi WNW | 1 NNE Omaha, Public | |
| 4:56 PM CDT | Ground report | 1 | quarter | 7.9 mi SSW | 1 ENE Papillion, Emergency Mngr | |
| 4:59 PM CDT | Radar estimate | **2.5** | tennis ball | 2.6 mi NW | KOAX, estimate of hail aloft | LARGEST |
| 4:59 PM CDT | Radar estimate | 2 | hen egg | 7.9 mi NNE | KOAX, estimate of hail aloft | |
| 5:00 PM CDT | Radar estimate | 1.75 | golf ball | 2.4 mi W | KDMX, estimate of hail aloft | |
| 5:05 PM CDT | Radar estimate | 2 | hen egg | 2.4 mi NNW | KDMX, estimate of hail aloft | |
| 5:06 PM CDT | Radar estimate | 2.5 | tennis ball | 5.9 mi N | KOAX, estimate of hail aloft | |
| 5:24 PM CDT | Radar estimate | 1 | quarter | **0.8 mi NE** | KOAX, estimate of hail aloft | CLOSEST |

*Largest and closest are of the records within 5 miles. 32 smaller radar estimates are not listed.*

## Watches and warnings for this location

| Product | From | To | How it covered the location |
|---|---|---|---|
| Tornado Watch | Apr 26, 2024, 12:53 PM CDT | Apr 26, 2024, 6:28 PM CDT | County or zone listed |
| Tornado Warning | Apr 26, 2024, 4:26 PM CDT | Apr 26, 2024, 5:15 PM CDT | Inside the warning area |
| Flash Flood Warning | Apr 26, 2024, 4:32 PM CDT | Apr 26, 2024, 7:08 PM CDT | Inside the warning area |
| Tornado Warning | Apr 26, 2024, 4:54 PM CDT | Apr 26, 2024, 5:09 PM CDT | Inside the warning area |
| Severe Thunderstorm Warning | Apr 26, 2024, 5:26 PM CDT | Apr 26, 2024, 5:39 PM CDT | Inside the warning area |

*These records are for this location only. If the vehicle was somewhere else when the hail fell, that location needs its own report. Radar estimates hail aloft, not hail on the ground. Nothing here identifies a vehicle or says what caused its damage.*

# Sources and limitations

| | |
|---|---|
| Coordinates | 41.25756, -95.94013 |
| County · NWS zones · office | Douglas County, NE · NEC055, NEZ052 · OAX |
| Location method | US Census Geocoder address match |
| Address as entered | 1819 Farnam St, Omaha, NE |
| Local day | Apr 26, 2024, 12:00 AM CDT to Apr 27, 2024, 12:00 AM CDT (2024-04-26 05:00Z–2024-04-27 05:00Z) |

## Data sources

**Warnings:** NWS VTEC events and the verbatim text of NWS bulletins, retrieved from the Iowa Environmental Mesonet archive of NWS products (Iowa State University).

**Storm reports:** NWS Local Storm Reports via the Iowa Environmental Mesonet. Preliminary, and reproduced as issued.

**Radar hail:** NOAA NCEI Severe Weather Data Inventory (NEXRAD Level-III hail).

**Location:** US Census Bureau Geocoder; timezone from coordinates (IANA tz database).

## What this report leaves out

This report holds only the records that answer its question. It doesn't include every record for the date, such as raw station reports, all warning bulletins or the wider storm record. Our standard Property damage report at weatherevidence.com has them.

## Distances and bearings

Distances are great-circle miles from the site's coordinates; bearings are the direction from the site to the record (e.g. '4.6 mi WSW' means the record lies west-southwest of the site). A record's own position may be approximate: storm reports are often given to the nearest town or road.

## What this report establishes

This report compiles public US government weather records for the selected location and date. Records near the site do not by themselves establish conditions at the exact location. Missing values are not zero, and 'not published yet' is different from 'no record'. It does not determine property damage, causation, insurance coverage or legal admissibility, and it is not a certified government record or expert opinion.

## Retrieval and report identity

Data retrieved: Nov 6, 2026, 7:30 AM CST. Report ID: WE-2024-04-26-6CA0C9501AA4. Every source response used is stored unmodified; the hashes below identify those exact bytes, and the report ID is derived from them and their retrieval times, so this report can be regenerated byte-for-byte and verified.

| Source record | Retrieved (UTC) | Status | SHA-256 (first 16) |
|---|---|---|---|
| census_address | 2026-11-06T13:30:24Z | retrieved | 270449d577404592 |
| iem_lsr | 2026-11-06T13:30:31Z | retrieved | 1221a45236727e89 |
| iem_vtec_2024-KOAX-FA-Y-0020 | 2026-11-06T13:30:28Z | retrieved | 9505d657af19faaa |
| iem_vtec_2024-KOAX-FF-W-0005 | 2026-11-06T13:30:28Z | retrieved | c7e03b528e621fe5 |
| iem_vtec_2024-KOAX-SV-W-0036 | 2026-11-06T13:30:27Z | retrieved | 668158057446b0a7 |
| iem_vtec_2024-KOAX-SV-W-0041 | 2026-11-06T13:30:29Z | retrieved | e40e991f9150cdbe |
| iem_vtec_2024-KOAX-TO-A-0140 | 2026-11-06T13:30:25Z | retrieved | 289bf9573cfc5d7a |
| iem_vtec_2024-KOAX-TO-W-0017 | 2026-11-06T13:30:26Z | retrieved | 0f894c85c259a373 |
| iem_vtec_2024-KOAX-TO-W-0022 | 2026-11-06T13:30:26Z | retrieved | 0017eb976958b9b0 |
| iem_vtec_2024-KOAX-TO-W-0031 | 2026-11-06T13:30:27Z | retrieved | 8a625879518e351f |

| Source record | Retrieved (UTC) | Status | SHA-256 (first 16) |
|---|---|---|---|
| iem_vtec_2024-KOAX-TO-W-0034 | 2026-11-06T13:30:29Z | retrieved | 6bec641cbfdd6fba |
| iem_vtec_bypoint | 2026-11-06T13:30:25Z | retrieved | 643edb4dee56c5ae |
| nws_points | 2026-11-06T13:30:24Z | retrieved | cdd1c9b11d6fd9a0 |
| swdi_nx3hail | 2026-11-06T13:30:32Z | retrieved | 22e04f8b61a3ddd9 |