HailScore™ Claim Evidence Pack

2001 Blake Street, Denver, Colorado 80205, United States

Sample pack for a public landmark (Coors Field, Denver), not a customer order.
Sample inputs, chosen from the record to show every section and taken from no claim: the claimed date is the day of the largest hail recorded within 1 mile in the last 10 years (the date the public sample report uses), and the insurer-cited date is the most recent other hail day in the table. No policy dates were entered.

Report ID
HSR-SAMPLECOORSF

Generated
Nov 4, 2026, 4:40 PM MST · 2026-11-04 23:40 UTC

Coordinates
39.7549, −104.9941

Claimed date of loss
June 29, 2023

Date the insurer cited
June 1, 2026

Policy period entered
Not entered

Summary for the claimed date of loss

Government weather records show hail 0.75″ or larger within 10 miles of this address on June 29, 2023: 17 NOAA Storm Events reports and radar hail records from 4 stations. The nearest is a 2.50″ radar hail estimate from radar station KCYS (Cheyenne, WY), 0.30 mi north-northwest (NNW) of the address, at Jun 29, 2023, 3:56 PM MDT (2023-06-29 21:56 UTC).

Source ID: NOAA SWDI radar hail record: station KCYS, cell Z4, 2023-06-29 21:56 UTC.

Records current as of November 4, 2026: HailScore™ holds NOAA Storm Events reports through July 31, 2026 and NOAA radar hail records through October 30, 2026. Section 2 lists the largest radar hail and every NOAA report within 1, 3 and 10 miles on the claimed date and on the date the insurer cited (June 1, 2026). Section 6 shows how to check each record with NOAA.

What this pack is

This pack documents hail exposure recorded by government weather sources near this address. It is not a damage finding, does not prove that any roof or structure was damaged, and is not a substitute for an on-roof inspection, a forensic meteorologist, legal advice, or public-adjusting advice. Absence of a record does not prove no hail fell; presence of a record does not prove damage.

Denial reason, in the insurer's words
Left blank on purpose. Type into the box, or write in it by hand.

Hail recorded within 1, 3 and 10 miles

Each band counts everything inside that distance, so the 3-mile band includes the 1-mile band. Distances run from the address to the record's reported location; the compass direction says where the record lies from the address.

Claimed date of loss · June 29, 2023

NOAA Storm Events reports and radar hail records 0.75″ or larger, on the calendar day in Mountain Time (MDT).

Within	Largest radar hail	NOAA reports	Nearest NOAA report
1 mi	**2.50″ · 0.30 mi NNW** Radar KCYS	3	**1.00″ · 0.40 mi SSE** NOAA 1109240
3 mi	**2.50″ · 0.30 mi NNW** Radar KCYS	7	**1.00″ · 0.40 mi SSE** NOAA 1109240
10 mi	**2.50″ · 0.30 mi NNW** Radar KCYS	17	**1.00″ · 0.40 mi SSE** NOAA 1109240

NOAA Storm Events reports within 10 miles

Size	Distance and direction	Local time	UTC	NOAA event ID
1.00″	0.40 mi SSE (147°)	Jun 29, 2023, 3:57 PM MDT	2023-06-29 21:57 UTC	1109240
0.75″	0.40 mi SSE (147°)	Jun 29, 2023, 3:46 PM MDT	2023-06-29 21:46 UTC	1109250
1.00″	0.46 mi SW (223°)	Jun 29, 2023, 3:45 PM MDT	2023-06-29 21:45 UTC	1109243
1.00″	1.34 mi NW (321°)	Jun 29, 2023, 3:46 PM MDT	2023-06-29 21:46 UTC	1109239
1.75″	2.66 mi WNW (293°)	Jun 29, 2023, 4:07 PM MDT	2023-06-29 22:07 UTC	1109245
1.25″	2.99 mi SW (235°)	Jun 29, 2023, 4:07 PM MDT	2023-06-29 22:07 UTC	1109247
0.75″	2.99 mi NW (305°)	Jun 29, 2023, 3:48 PM MDT	2023-06-29 21:48 UTC	1109242
1.50″	3.15 mi WSW (251°)	Jun 29, 2023, 4:10 PM MDT	2023-06-29 22:10 UTC	1109258
1.00″	3.15 mi WNW (289°)	Jun 29, 2023, 4:08 PM MDT	2023-06-29 22:08 UTC	1109244
1.00″	3.44 mi NW (315°)	Jun 29, 2023, 4:07 PM MDT	2023-06-29 22:07 UTC	1109248
1.25″	3.52 mi W (276°)	Jun 29, 2023, 4:07 PM MDT	2023-06-29 22:07 UTC	1109256
1.25″	4.88 mi WSW (249°)	Jun 29, 2023, 3:54 PM MDT	2023-06-29 21:54 UTC	1109261
0.75″	8.27 mi E (97°)	Jun 29, 2023, 4:24 PM MDT	2023-06-29 22:24 UTC	1109219
0.75″	8.81 mi SE (145°)	Jun 29, 2023, 6:19 PM MDT	2023-06-30 00:19 UTC	1109253
1.50″	8.91 mi E (101°)	Jun 29, 2023, 4:23 PM MDT	2023-06-29 22:23 UTC	1109234
1.00″	9.00 mi SW (223°)	Jun 29, 2023, 3:42 PM MDT	2023-06-29 21:42 UTC	1109254
1.75″	9.33 mi E (96°)	Jun 29, 2023, 5:20 PM MDT	2023-06-29 23:20 UTC	1109232

Inside the policy period you entered: Unknown. No policy dates were entered.

Date the insurer cited · June 1, 2026

NOAA Storm Events reports and radar hail records 0.75″ or larger, on the calendar day in Mountain Time (MDT). NOAA Storm Events reports for this date may not all be published yet.

Within	Largest radar hail	NOAA reports	Nearest NOAA report
1 mi	**1.75″ · 0.91 mi E** Radar KFTG	1	**1.75″ · 0.46 mi SW** NOAA 1330791
3 mi	**2.25″ · 1.51 mi E** Radar KPUX	9	**1.75″ · 0.46 mi SW** NOAA 1330791
10 mi	**2.25″ · 1.51 mi E** Radar KPUX	15	**1.75″ · 0.46 mi SW** NOAA 1330791

NOAA Storm Events reports within 10 miles

Size	Distance and direction	Local time	UTC	NOAA event ID
1.75″	0.46 mi SW (223°)	Jun 1, 2026, 1:10 PM MDT	2026-06-01 19:10 UTC	1330791
1.00″	1.05 mi SSE (168°)	Jun 1, 2026, 1:07 PM MDT	2026-06-01 19:07 UTC	1330789
0.75″	1.05 mi SSE (168°)	Jun 1, 2026, 1:06 PM MDT	2026-06-01 19:06 UTC	1330788
1.00″	1.72 mi SW (233°)	Jun 1, 2026, 1:10 PM MDT	2026-06-01 19:10 UTC	1330790
1.00″	1.88 mi SSE (156°)	Jun 1, 2026, 1:11 PM MDT	2026-06-01 19:11 UTC	1330792
1.00″	1.88 mi SSE (156°)	Jun 1, 2026, 1:15 PM MDT	2026-06-01 19:15 UTC	1330794
1.50″	2.15 mi SE (143°)	Jun 1, 2026, 1:14 PM MDT	2026-06-01 19:14 UTC	1330793
1.00″	2.47 mi W (262°)	Jun 1, 2026, 1:05 PM MDT	2026-06-01 19:05 UTC	1330787
1.25″	2.57 mi ESE (114°)	Jun 1, 2026, 1:23 PM MDT	2026-06-01 19:23 UTC	1330798
1.75″	3.96 mi E (95°)	Jun 1, 2026, 1:22 PM MDT	2026-06-01 19:22 UTC	1330796
1.00″	4.08 mi ESE (105°)	Jun 1, 2026, 1:19 PM MDT	2026-06-01 19:19 UTC	1330795
1.00″	4.08 mi ESE (105°)	Jun 1, 2026, 1:23 PM MDT	2026-06-01 19:23 UTC	1330797
0.88″	4.49 mi E (94°)	Jun 1, 2026, 1:30 PM MDT	2026-06-01 19:30 UTC	1330799
1.00″	7.54 mi ESE (109°)	Jun 1, 2026, 1:40 PM MDT	2026-06-01 19:40 UTC	1330803
1.25″	9.28 mi E (92°)	Jun 1, 2026, 1:50 PM MDT	2026-06-01 19:50 UTC	1330804

Inside the policy period you entered: Unknown. No policy dates were entered.

Every hail day in the record, side by side

Hail days 0.75″ or larger within 1 mile of the address, November 4, 2016 to November 4, 2026: the storm-history report's radius, size floor and 10-year span, counted back from when this pack was generated. Days are calendar days in Mountain Time.

This table lists every hail day of 0.75″ or larger recorded within 1 mile of the address in the lookback period, including days outside the policy period you entered and days other than the ones you named. The complete list is shown on purpose, so a reader sees the whole record rather than a selection.

Date	Named	Largest	Nearest record	Records	Inside policy period
2026-06-01	Insurer	**1.75″** NOAA 1330791	1.75″ · 0.46 mi SW NOAA 1330791	8	Unknown
2025-07-06		**1.00″** Radar KCYS	0.75″ · 0.55 mi S Radar KPUX	2	Unknown
2024-05-30		**1.00″** NOAA 1176847	1.00″ · 0.42 mi NNE NOAA 1176847	3	Unknown
2023-06-29	Claimed	**2.50″** Radar KCYS	2.50″ · 0.30 mi NNW Radar KCYS	7	Unknown
2023-05-26		**1.25″** NOAA 1101361	1.25″ · 0.47 mi NW NOAA 1101361	2	Unknown
2020-06-26		**1.00″** Radar KCYS	1.00″ · 0.30 mi NNW Radar KCYS	4	Unknown
2019-07-20		**1.00″** Radar KDEN	0.75″ · 0.30 mi NNW Radar KCYS	4	Unknown
2019-07-04		**0.75″** Radar KCYS	0.75″ · 0.91 mi SSW Radar KCYS	2	Unknown
2017-08-13		**0.75″** Radar KPUX	0.75″ · 0.55 mi S Radar KPUX	1	Unknown

Inside policy period compares calendar dates only. A day that falls on the first or last day of the policy reads “unknown”, because the policy's own start and end times decide it, and this pack cannot see them.

No policy dates were entered, so every row reads unknown.

Records counts the NOAA reports and the radar scan rows within 1 mile that day. Radar rows are separate scans, so one storm can leave several.

NOAA's own words for these dates

NOAA Storm Events records can carry an event narrative (one report) and an episode narrative (the whole storm). Every one HailScore™ holds for these dates is quoted below exactly as NOAA wrote it, with its event IDs.

NOAA's page for an event: https://www.ncei.noaa.gov/access/storm-events-database/event-details/<event ID>. Each event ID below links to it.

Claimed date of loss · June 29, 2023

Episode narrative, NOAA episode 182050. Events in this pack under it: 1109219, 1109232, 1109234, 1109239, 1109240, 1109242, 1109243, 1109244, 1109245, 1109247, 1109248, 1109250, 1109253, 1109254, 1109256, 1109258, 1109261.

> Severe thunderstorms produced large hail, from penny to tennis ball size across parts of Jefferson, Adams, Arapahoe, Denver and Washington counties. The hail along with heavy rain caused flooding and flash flooding problems. In Adams County, widespread hail accumulated up to 6 inches deep on the roadways between Watkins and Bennett, with localized accumulations up to a foot reported. Highway 36 was closed due to flooding between Watkins and Schumaker Road. Numerous vehicles were stranded with reports of roads washed out and active water rescues. One motorist south of Roggen died when he ignored a barricade and drove into floodwaters. South Strasburg, intense straight-line winds snapped a power pole.

Event narratives

1109240 1.00″ · 0.40 mi SSE · 3:57 PM MDT (2023-06-29 21:57 UTC) · No event narrative in NOAA's record.
1109250 0.75″ · 0.40 mi SSE · 3:46 PM MDT (2023-06-29 21:46 UTC) · No event narrative in NOAA's record.
1109243 1.00″ · 0.46 mi SW · 3:45 PM MDT (2023-06-29 21:45 UTC) · No event narrative in NOAA's record.
1109239 1.00″ · 1.34 mi NW · 3:46 PM MDT (2023-06-29 21:46 UTC) · No event narrative in NOAA's record.
1109245 1.75″ · 2.66 mi WNW · 4:07 PM MDT (2023-06-29 22:07 UTC) · No event narrative in NOAA's record.
1109247 1.25″ · 2.99 mi SW · 4:07 PM MDT (2023-06-29 22:07 UTC) · No event narrative in NOAA's record.
1109242 0.75″ · 2.99 mi NW · 3:48 PM MDT (2023-06-29 21:48 UTC) · No event narrative in NOAA's record.
1109258 1.50″ · 3.15 mi WSW · 4:10 PM MDT (2023-06-29 22:10 UTC) · No event narrative in NOAA's record.
1109244 1.00″ · 3.15 mi WNW · 4:08 PM MDT (2023-06-29 22:08 UTC) · No event narrative in NOAA's record.
1109248 1.00″ · 3.44 mi NW · 4:07 PM MDT (2023-06-29 22:07 UTC) · No event narrative in NOAA's record.
1109256 1.25″ · 3.52 mi W · 4:07 PM MDT (2023-06-29 22:07 UTC) · No event narrative in NOAA's record.
1109261 1.25″ · 4.88 mi WSW · 3:54 PM MDT (2023-06-29 21:54 UTC) · No event narrative in NOAA's record.
1109219 0.75″ · 8.27 mi E · 4:24 PM MDT (2023-06-29 22:24 UTC) · No event narrative in NOAA's record.
1109253 0.75″ · 8.81 mi SE · 6:19 PM MDT (2023-06-30 00:19 UTC) · No event narrative in NOAA's record.
1109234 1.50″ · 8.91 mi E · 4:23 PM MDT (2023-06-29 22:23 UTC) · No event narrative in NOAA's record.
1109254 1.00″ · 9.00 mi SW · 3:42 PM MDT (2023-06-29 21:42 UTC) · No event narrative in NOAA's record.
1109232 1.75″ · 9.33 mi E · 5:20 PM MDT (2023-06-29 23:20 UTC) · No event narrative in NOAA's record.

Date the insurer cited · June 1, 2026

Episode narrative: HailScore™ does not hold one for these records. NOAA's event page shows it when NOAA wrote one.

Event narratives

1330791 1.75″ · 0.46 mi SW · 1:10 PM MDT (2026-06-01 19:10 UTC) · No event narrative in NOAA's record.
1330789 1.00″ · 1.05 mi SSE · 1:07 PM MDT (2026-06-01 19:07 UTC) · No event narrative in NOAA's record.
1330788 0.75″ · 1.05 mi SSE · 1:06 PM MDT (2026-06-01 19:06 UTC)

> The report was received via mPING.

1330790 1.00″ · 1.72 mi SW · 1:10 PM MDT (2026-06-01 19:10 UTC) · No event narrative in NOAA's record.

1330792 1.00″ · 1.88 mi SSE · 1:11 PM MDT (2026-06-01 19:11 UTC)

> The report was received via mPING.

1330794 1.00″ · 1.88 mi SSE · 1:15 PM MDT (2026-06-01 19:15 UTC)

> Most of the hail was smaller.

1330793 1.50″ · 2.15 mi SE · 1:14 PM MDT (2026-06-01 19:14 UTC) · No event narrative in NOAA's record.
1330787 1.00″ · 2.47 mi W · 1:05 PM MDT (2026-06-01 19:05 UTC) · No event narrative in NOAA's record.
1330798 1.25″ · 2.57 mi ESE · 1:23 PM MDT (2026-06-01 19:23 UTC)

> The report was received via mPING.

1330796 1.75″ · 3.96 mi E · 1:22 PM MDT (2026-06-01 19:22 UTC) · No event narrative in NOAA's record.
1330795 1.00″ · 4.08 mi ESE · 1:19 PM MDT (2026-06-01 19:19 UTC)

> The report was received via mPING.

1330797 1.00″ · 4.08 mi ESE · 1:23 PM MDT (2026-06-01 19:23 UTC)

> The report was received via mPING.

1330799 0.88″ · 4.49 mi E · 1:30 PM MDT (2026-06-01 19:30 UTC) · No event narrative in NOAA's record.
1330803 1.00″ · 7.54 mi ESE · 1:40 PM MDT (2026-06-01 19:40 UTC)

> The report was received via mPING.

1330804 1.25″ · 9.28 mi E · 1:50 PM MDT (2026-06-01 19:50 UTC)

> The report was received via mPING.

Preliminary same-day reports and warnings

These are preliminary. SPC's same-day hail reports are early accounts that NOAA has not yet quality-checked, and a National Weather Service warning is an alert issued before or during a storm, not a record that hail reached the address.

Claimed date of loss · June 29, 2023

SPC preliminary hail reports (preliminary)

HailScore™ holds SPC preliminary hail reports from February 13, 2026 on, so it holds none for this date.

National Weather Service warnings covering the address (preliminary)

HailScore™ began storing National Weather Service warnings on May 14, 2026, so it holds none for this date.

Date the insurer cited · June 1, 2026

SPC preliminary hail reports (preliminary)

HailScore™ holds no SPC preliminary hail reports anywhere for this date.

National Weather Service warnings covering the address (preliminary)

2 National Weather Service warnings covered this address on this date.

Preliminary · Severe Thunderstorm Warning · Jun 1, 2026, 1:04 PM MDT to Jun 1, 2026, 1:45 PM MDT (2026-06-01 19:04 UTC to 2026-06-01 19:45 UTC)
Hail size in the warning: 1.50″
Severe Thunderstorm Warning issued June 1 at 1:04PM MDT until June 1 at 1:45PM MDT by NWS Denver CO
Alert ID: urn:oid:2.49.0.1.840.0.4ba5c92c22835727cc2083ef27b842fafb9c43bb.001.1

Preliminary · Severe Thunderstorm Warning · Jun 1, 2026, 1:20 PM MDT to Jun 1, 2026, 1:45 PM MDT (2026-06-01 19:20 UTC to 2026-06-01 19:45 UTC)
Hail size in the warning: 2.00″
Severe Thunderstorm Warning issued June 1 at 1:20PM MDT until June 1 at 1:45PM MDT by NWS Denver CO
Alert ID: urn:oid:2.49.0.1.840.0.9cecbcea4172b03dfbbed6b9938c290b6c2799f4.001.1

How to verify this report

1. Report ID HSR-SAMPLECOORSF, generated Nov 4, 2026, 4:40 PM MST (2026-11-04 23:40 UTC). The public sample storm-history report carries the same ID. Dates in this pack are calendar days in Mountain Time; every time is also given in UTC.

2. NOAA Storm Events. Open each event on NOAA's site at the address below, replacing the ID, or search the Storm Events Database by state, county and date.

https://www.ncei.noaa.gov/access/storm-events-database/event-details/<event ID>

https://www.ncei.noaa.gov/access/storm-events-database/

Event IDs in this pack: 1101361, 1109219, 1109232, 1109234, 1109239, 1109240, 1109242, 1109243, 1109244, 1109245, 1109247, 1109248, 1109250, 1109253, 1109254, 1109256, 1109258, 1109261, 1176847, 1330787, 1330788, 1330789, 1330790, 1330791, 1330792, 1330793, 1330794, 1330795, 1330796, 1330797, 1330798, 1330799, 1330803, 1330804.

3. Radar. Each radar record names its station, cell and UTC time. NOAA's Severe Weather Data Inventory returns the same rows: open the query for the record's day below (or change the two dates in any of them, YYYYMMDD, to the day and the day after next) and find the row with that WSR_ID, CELL_ID and ZTIME; MAXSIZE is the hail size in inches.

June 1, 2026
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20260601:20260603?bbox=-105.183,39.610,-104.806,39.900

July 6, 2025
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20250706:20250708?bbox=-105.183,39.610,-104.806,39.900

June 29, 2023
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20230629:20230701?bbox=-105.183,39.610,-104.806,39.900

June 26, 2020
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20200626:20200628?bbox=-105.183,39.610,-104.806,39.900

July 20, 2019
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20190720:20190722?bbox=-105.183,39.610,-104.806,39.900

July 4, 2019
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20190704:20190706?bbox=-105.183,39.610,-104.806,39.900

August 13, 2017
https://www.ncei.noaa.gov/swdiws/csv/nx3hail/20170813:20170815?bbox=-105.183,39.610,-104.806,39.900

4. SPC preliminary reports. SPC files a day from 12:00 UTC to 11:59 UTC the next day; its page for each day lists the same reports.

This pack lists no SPC preliminary report.

5. National Weather Service warnings. Look up each alert ID in the NWS alert service. NWS may no longer serve an older alert there.

https://api.weather.gov/alerts/urn:oid:2.49.0.1.840.0.4ba5c92c22835727cc2083ef27b842fafb9c43bb.001.1

https://api.weather.gov/alerts/urn:oid:2.49.0.1.840.0.9cecbcea4172b03dfbbed6b9938c290b6c2799f4.001.1

6. The SHA-256 below is computed over the data rows printed at the end of this section: one row per line, exactly as shown, joined by a single line feed with no trailing line feed, encoded as UTF-8. Recomputing it over the same rows gives the same value; any edit to a row gives a different one.

SHA-256 of the data rows
9acf930ed0c2d64b526d9a892b1cb184b8037f5a75816e7dc9dd686b03f4bfa5

Data rows, exactly as hashed (46)

Format: NOAA|event ID|time (UTC)|size in inches|latitude|longitude · SWDI|station|cell|time (UTC)|size|latitude|longitude · SPC|SPC day|time (UTC)|size|latitude|longitude · NWS|alert ID|start (UTC)|end (UTC)|hail size in the warning.

NOAA|1101361|2023-05-26T20:29:00.000Z|1.25|39.7600|-105.0000
NOAA|1109219|2023-06-29T22:24:00.000Z|0.75|39.7400|-104.8400
NOAA|1109232|2023-06-29T23:20:00.000Z|1.75|39.7400|-104.8200
NOAA|1109234|2023-06-29T22:23:00.000Z|1.50|39.7300|-104.8300
NOAA|1109239|2023-06-29T21:46:00.000Z|1.00|39.7700|-105.0100
NOAA|1109240|2023-06-29T21:57:00.000Z|1.00|39.7500|-104.9900
NOAA|1109242|2023-06-29T21:48:00.000Z|0.75|39.7800|-105.0400
NOAA|1109243|2023-06-29T21:45:00.000Z|1.00|39.7500|-105.0000
NOAA|1109244|2023-06-29T22:08:00.000Z|1.00|39.7700|-105.0500
NOAA|1109245|2023-06-29T22:07:00.000Z|1.75|39.7700|-105.0400
NOAA|1109247|2023-06-29T22:07:00.000Z|1.25|39.7300|-105.0400
NOAA|1109248|2023-06-29T22:07:00.000Z|1.00|39.7900|-105.0400
NOAA|1109250|2023-06-29T21:46:00.000Z|0.75|39.7500|-104.9900
NOAA|1109253|2023-06-30T00:19:00.000Z|0.75|39.6500|-104.9000
NOAA|1109254|2023-06-29T21:42:00.000Z|1.00|39.6600|-105.1100
NOAA|1109256|2023-06-29T22:07:00.000Z|1.25|39.7600|-105.0600
NOAA|1109258|2023-06-29T22:10:00.000Z|1.50|39.7400|-105.0500
NOAA|1109261|2023-06-29T21:54:00.000Z|1.25|39.7300|-105.0800
NOAA|1176847|2024-05-31T04:35:00.000Z|1.00|39.7600|-104.9900
NOAA|1330787|2026-06-01T19:05:00.000Z|1.00|39.7500|-105.0400
NOAA|1330788|2026-06-01T19:06:00.000Z|0.75|39.7400|-104.9900
NOAA|1330789|2026-06-01T19:07:00.000Z|1.00|39.7400|-104.9900
NOAA|1330790|2026-06-01T19:10:00.000Z|1.00|39.7400|-105.0200
NOAA|1330791|2026-06-01T19:10:00.000Z|1.75|39.7500|-105.0000
NOAA|1330792|2026-06-01T19:11:00.000Z|1.00|39.7300|-104.9800
NOAA|1330793|2026-06-01T19:14:00.000Z|1.50|39.7300|-104.9700
NOAA|1330794|2026-06-01T19:15:00.000Z|1.00|39.7300|-104.9800
NOAA|1330795|2026-06-01T19:19:00.000Z|1.00|39.7400|-104.9200
NOAA|1330796|2026-06-01T19:22:00.000Z|1.75|39.7500|-104.9200
NOAA|1330797|2026-06-01T19:23:00.000Z|1.00|39.7400|-104.9200
NOAA|1330798|2026-06-01T19:23:00.000Z|1.25|39.7400|-104.9500
NOAA|1330799|2026-06-01T19:30:00.000Z|0.88|39.7500|-104.9100
NOAA|1330803|2026-06-01T19:40:00.000Z|1.00|39.7200|-104.8600
NOAA|1330804|2026-06-01T19:50:00.000Z|1.25|39.7500|-104.8200
NWS|urn:oid:2.49.0.1.840.0.4ba5c92c22835727cc2083ef27b842fafb9c43bb.001.1|2026-06-01T19:04:00.000Z|2026-06-01T19:45:00.000Z|1.50
NWS|urn:oid:2.49.0.1.840.0.9cecbcea4172b03dfbbed6b9938c290b6c2799f4.001.1|2026-06-01T19:20:00.000Z|2026-06-01T19:45:00.000Z|2.00
SWDI|KCYS|D5|2020-06-26T23:10:28.000Z|1.00|39.7590|-104.9960
SWDI|KCYS|H6|2025-07-07T00:48:57.000Z|1.00|39.7420|-104.9980
SWDI|KCYS|V5|2019-07-05T00:20:10.000Z|0.75|39.7420|-104.9980
SWDI|KCYS|X2|2019-07-20T21:07:16.000Z|0.75|39.7590|-104.9960
SWDI|KCYS|Z4|2023-06-29T21:56:34.000Z|2.50|39.7590|-104.9960
SWDI|KDEN|O1|2019-07-20T21:17:25.000Z|1.00|39.7530|-105.0000
SWDI|KFTG|R4|2026-06-01T19:03:59.000Z|1.75|39.7560|-104.9770
SWDI|KPUX|A8|2025-07-07T00:49:11.000Z|0.75|39.7470|-104.9960
SWDI|KPUX|J1|2017-08-13T21:18:14.000Z|0.75|39.7470|-104.9960
SWDI|KPUX|M0|2026-06-01T19:09:39.000Z|2.25|39.7580|-104.9660

Disclaimer

This pack documents hail exposure recorded by government weather sources near this address. It is not a damage finding, does not prove that any roof or structure was damaged, and is not a substitute for an on-roof inspection, a forensic meteorologist, legal advice, or public-adjusting advice. Absence of a record does not prove no hail fell; presence of a record does not prove damage.

Sources: NOAA's Storm Events Database (NCEI); NOAA's Severe Weather Data Inventory radar hail records; SPC preliminary storm reports; National Weather Service warnings. Sizes, times and record IDs are the records' own. Distances, compass directions and calendar days are HailScore™'s calculations from each record's reported location and time. Size floor 0.75″ or larger.