StormFile Storm Condition Report

StormFile — photographic storm records

Subject: Home / Property — Post-storm record

Report ID: 03cc6427-1cc7-4597-8f12-50e361906634

Record date: September 21, 2026

Documentation coverage: 6 of 12 areas documented (50%)

Coverage measures how complete the photographic record is. It is not a judgment about the property's condition.

Area findings (visible evidence only)

Front elevation: Documented — Full front elevation is captured clearly

Rear elevation: Not photographed

Left side elevation: Not photographed

Right side elevation: Not photographed

Roof slopes (from ground level): Documented — Front roof slopes captured from ground level

Gutters & downspouts: Documented — Front horizontal gutter lines and downspouts visible

Siding / exterior cladding: Documented — Front exterior cladding documented

Windows, doors & screens: Documented — Front windows, garage door, and entry door visible

Vents, flashing & roof penetrations: Not photographed

Outdoor condenser / heat pump: Not photographed

Fence, deck, patio & outbuildings: Documented — Front lawn and surrounding grounds documented

Interior ceilings & walls (optional): Not photographed

Photo 1 — submitted Sep 21, 2026, 8:33 AM

Wide view of the front elevation of a two-story residential house with vinyl siding under overcast skies.

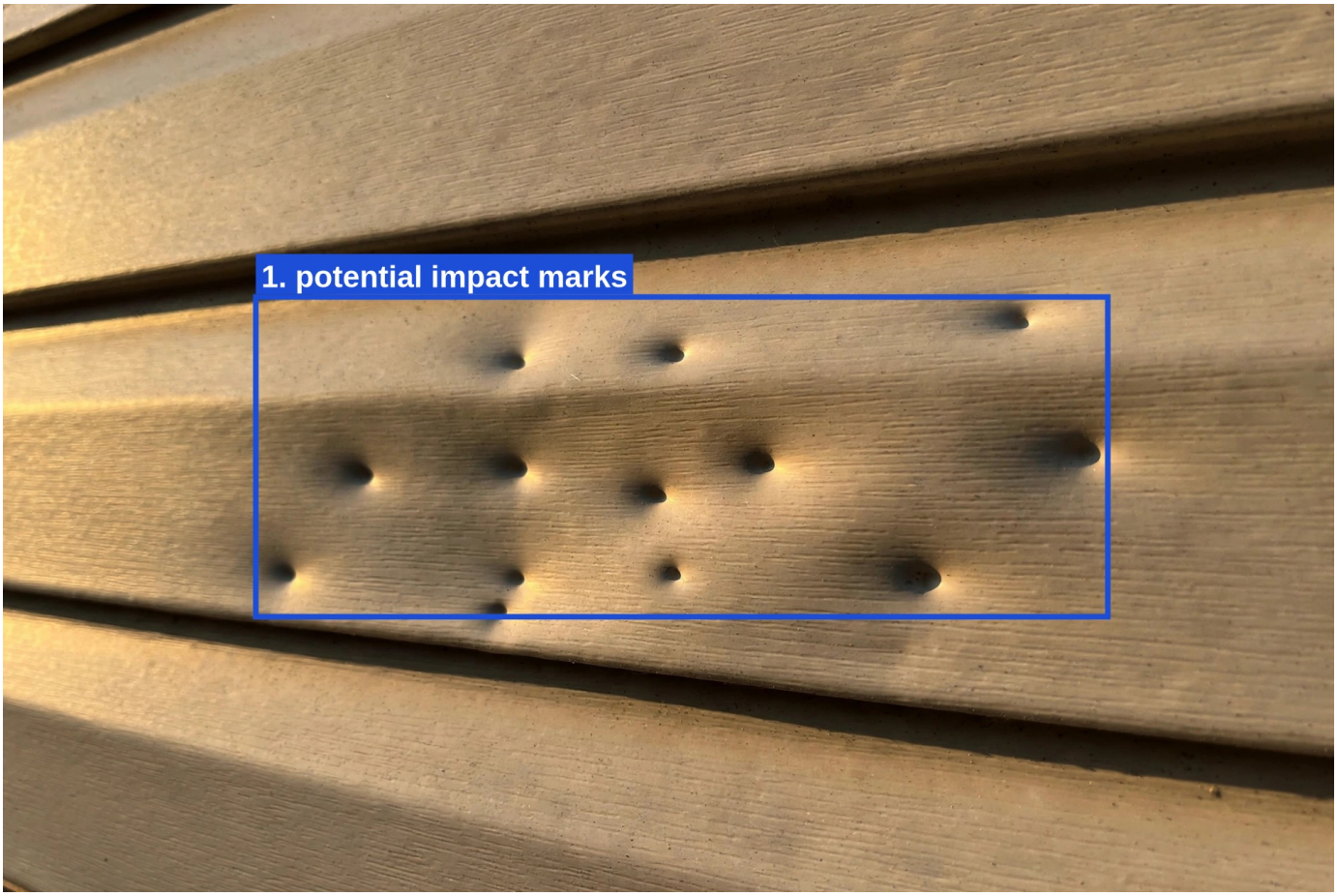


Marked observations:

1. visible leaf accumulation: Scattered fallen leaves across the lawn and roof slopes
2. sloped shingle roof: Main roof pitch visible from ground elevation; no broken or missing shingles clearly distinguishable in photo
3. vinyl siding: Grey horizontal siding visible across front elevation
4. front entry door: Blue main entrance door and trim intact

Photo 2 — submitted Sep 21, 2026, 8:33 AM

Close-up view of exterior horizontal siding with multiple small indentations.



Marked observations:

1. potential impact marks: Multiple circular indentations visible on the siding profile, consistent with impact marks — verify in person

Photo 3 — submitted Sep 21, 2026, 8:33 AM

Photo showing asphalt shingle roof slope, ridge line, and gutter system under an overcast sky.



Marked observations:

1. Displaced Ridge Cap: Ridge cap material appears lifted and curled upward along the top hip line.
2. Roof Shingles: Asphalt composition shingles visible on slope with minor debris scatter.
3. Gutter Assembly: Gutter run visible along roof eave line.

Photo log

Photo 1: submitted Sep 21, 2026, 8:33 AM · usable · areas visible: front, roof, gutters, siding, openings, yard

Photo 2: submitted Sep 21, 2026, 8:33 AM · usable · areas visible: siding

Photo 3: submitted Sep 21, 2026, 8:33 AM · usable · areas visible: roof, gutters

What photographs cannot show

The following cannot be assessed from photographs and are outside the scope of this record:

- Anything inside walls, attics, or ceiling cavities
- Roof decking, underlayment, or framing beneath the shingles
- Structural framing, foundation below grade, or load-bearing condition
- The cause or age of any visible mark (photos alone cannot date damage)
- Whether any condition is covered by an insurance policy (a coverage decision, not a photo finding)
- Interior mechanical, electrical, or plumbing function
- Mold or moisture inside wall or ceiling cavities

Scope of Documentation

Scope of Documentation. This report is a photographic condition record prepared solely from the images you provided. It documents visible exterior conditions as they appeared at the time the photographs were taken and is intended for your personal records.

This report is not a professional inspection, engineering evaluation, or determination of insurance coverage, causation, or repair scope. It does not replace the assessment of a licensed adjuster, contractor, or engineer. Observations are limited to what is visible in the submitted photographs; concealed, structural, or interior conditions are outside the scope of this report.

Photographs supplied by you. All observations rely entirely on photographs you supplied. StormFile does not verify when, where, or by whom a submitted image was taken unless that is independently supported by retained metadata. Poor lighting, distance, angle, resolution, obstruction, or missing views can prevent assessment of an area. Any image or area that cannot support an observation is marked "Unable to assess — image unclear or insufficient." The absence of a visible indicator in a photograph does not prove the absence of damage.

You may retain this report and present it to your insurer or adjuster as supporting documentation of the property's visible condition on the recorded date.