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Reporting Hail



www.cocorahs.org

Step 1: Observe

- Once the storm passes and it is safe to go outside, look around to see if there was any damage, then use a ruler and measure the largest, smallest, and average sized hailstones.

Step 2: Report

- Log into the CoCoRaHS website (<http://www.cocorahs.org/Login.aspx>)

- Click "Hail" on the Enter My New Reports Menu

Enter My New Reports

- [Daily Precipitation](#)
- [Multi-Day Accumulation](#)
- [Hail](#)**
- [Significant Weather](#)
- [Monthly Zeros](#)
- [Drought Impact Report](#)

- Enter information for each area marked by the red arrow, then click "Submit Data" at the top of the form.

Hail Report Form Submit Data Reset

Station Number :
Station Name :
10/18/2011 * Denotes Required Field
PM *Date of Hail Storm ?
Time Hail Storm Began ?
☒ Yes ☐ No Report was taken at registered location?

Size of hailstones

Smallest: Not Selected
Average: Not Selected
Largest: Not Selected

Hail Lasted

Minutes This time is accurate within Select Accuracy

Hailfall was: ☐ Continuous ☐ Intermittent

Hailstones were:
(Check all that apply)
☐ Hard ☐ Soft ☐ Mixed (Hard & Soft) ☐ Clear Ice ☐ White Ice

Was there more rain than hail? ☐ Yes ☐ No

Hail Started:
☐ Before rain ☐ After rain ☐ Same time as rain

Largest Hail Started
☐ Before smaller hail ☐ After smaller hail ☐ Same time as smaller hail

Damage?
If the storm caused damage, please specify. (Check all that apply)
☐ no damage
☐ minor leaf damage
☐ shredded leaves
☐ dents in cars
☐ damaged shingles
☐ broken house windows
☐ broken car windows

What angle did the hail fall most of the time? Select Angle