

We Need Your Help!

Community Collaborative Rain, Hail, and Snow Network





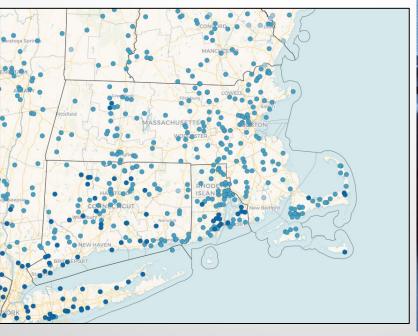


Volunteer Observers are Needed

Get Involved in Citizen
Science and Report Rain
and Snow for CoCoRaHS!

All that's required is a rain gauge!

Your reports are used in real-time by NWS offices and by water resource officials for assessment of droughts and floods!







For More Information, Contact: Joe Dellicarpini, SNE CoCoRaHS Coordinator Joseph.Dellicarpini@noaa.gov (508) 622-3324

Interested?
Click Here to Sign Up &
Become an Observer!

Find Out More! www.cocorahs.org



Southern New England CoCoRaHS

Four Easy Steps!

- 1. Sign Up: www.cocorahs.org
- 2. Get a rain gauge
- 3. View online training
- 4. Start reporting!





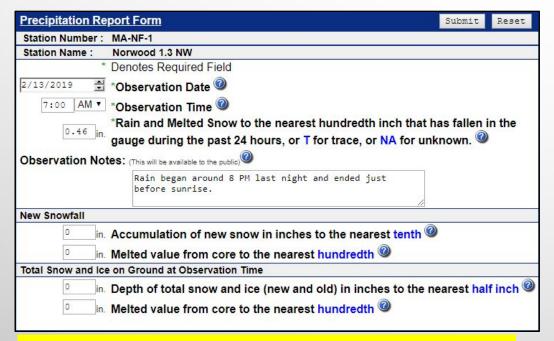






Southern New England CoCoRaHS

Reporting Is Easy!











Report your information online...

Or by mobile app!

Reading your rain gauge and reporting only takes a few minutes a day. If no rain or snow fell, just report zeros!



Southern New England CoCoRaHS







The Value of CoCoRaHS Reports

- Over the past 15 years, Southern New England observers have submitted:
 - □ Over 1.2 Million Daily Reports (Rain, snow, snow depth, & water content)
 - ☐ 2,600+ Significant Weather Reports (Heavy rain, heavy snow, flooding, hail)
 - ☐ 5,000+ Condition Monitoring Reports (Effects of precipitation such as drought)

These reports:

- Are used by the National Weather Service, water resource officials, climatologists, researchers, and others
- → Were critical in assessing drought conditions in 2023 and flooding in the winter of 2023-2024
- Help define the changing climate of Southern New England!

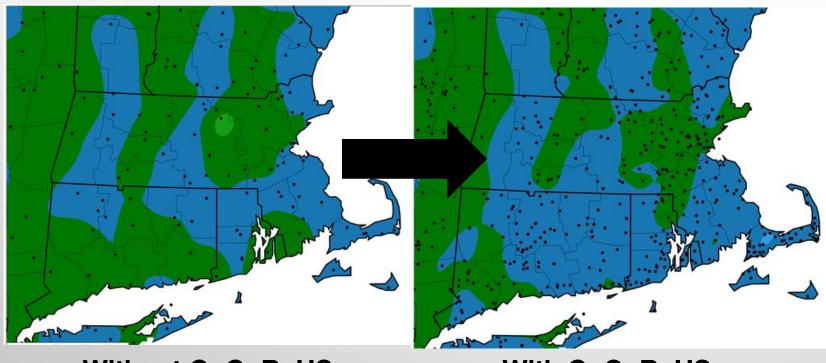
Why CoCoRaHS?







We Don't Live at the Airport!





Without CoCoRaHS

With CoCoRaHS

Observations from automated stations at airports can't capture the added detail provided by CoCoRaHS observers.

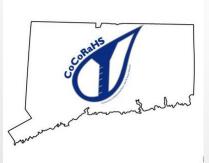
Check out the difference on the maps above.



Join Us!

One small measurement to make...











One giant impact that measurement makes upon the millions that depend upon water.

The Collaborative, Community, Rain, Hail, and Snow Network