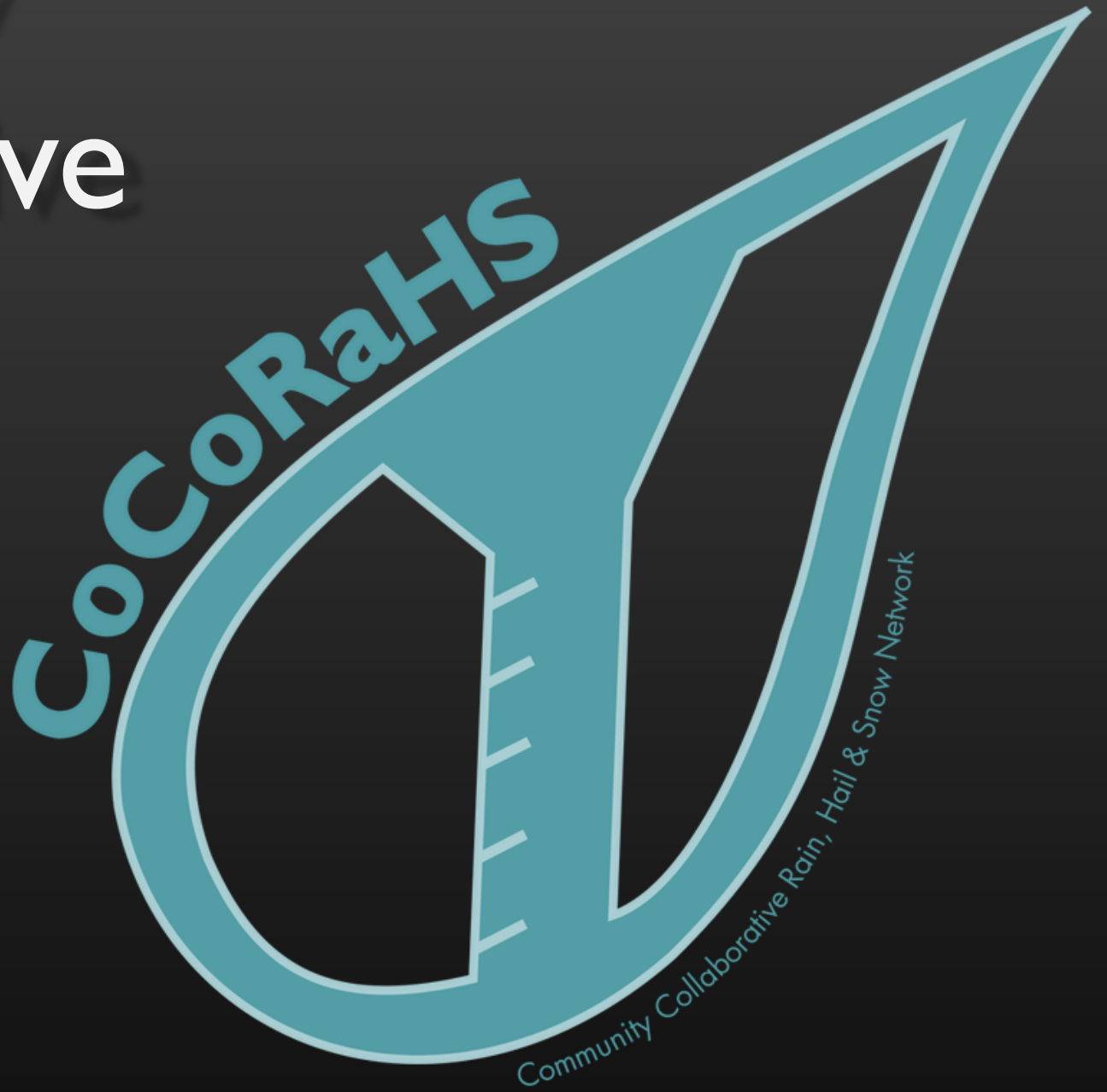


What is CoCoRaHS?

Community
Collaborative
Rain
Hail &
Snow

Network



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weather.gov/mlb

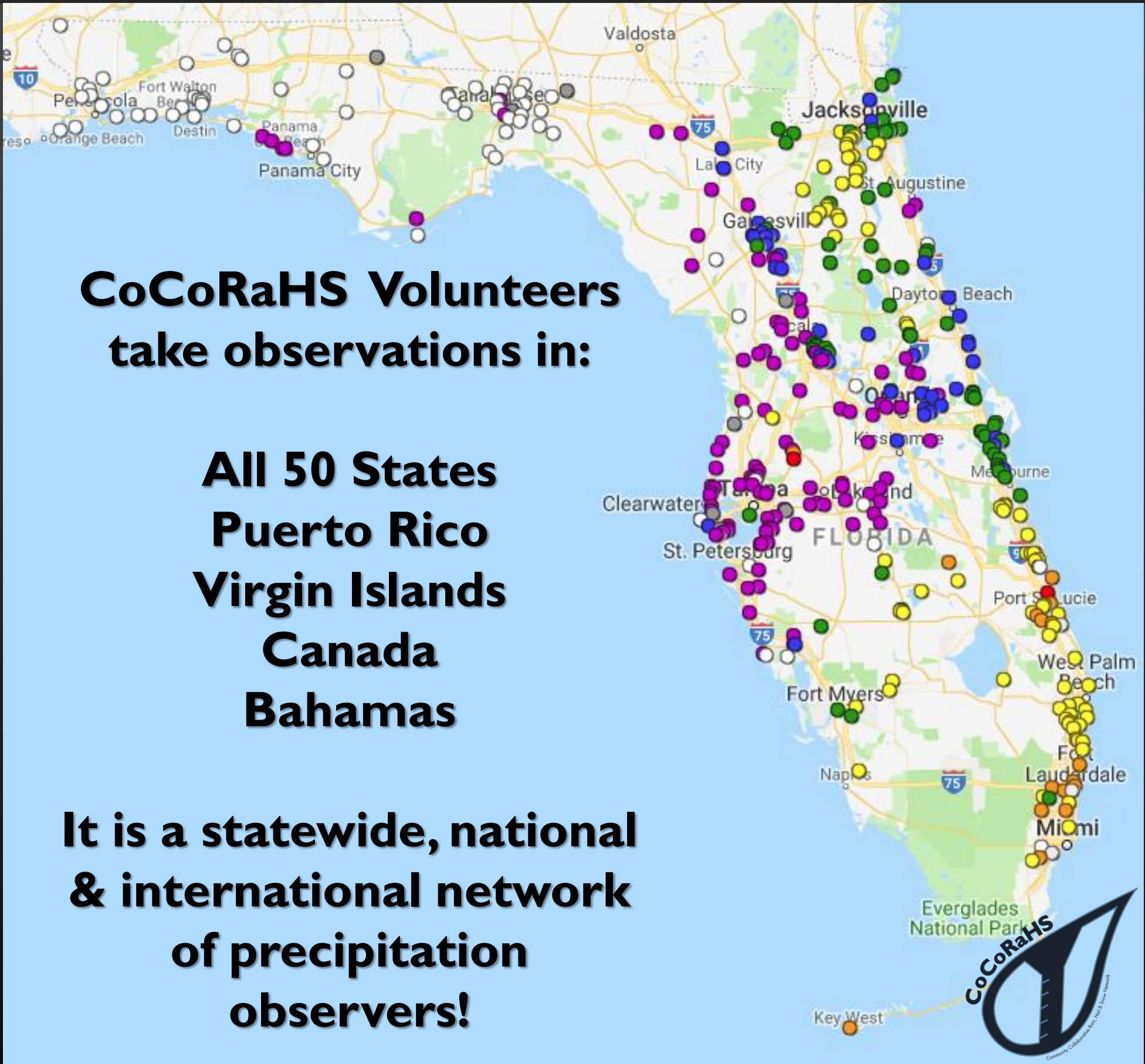


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Where are CoCoRaHS volunteers?



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What do I report to CoCoRaHS?

Using a standard
4" Rain Gauge

Report daily measured
precipitation
(typically rainfall here in FL)

Can send in a multi-day
report as well



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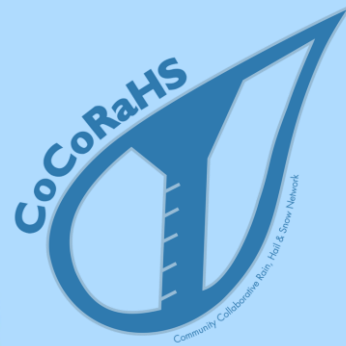
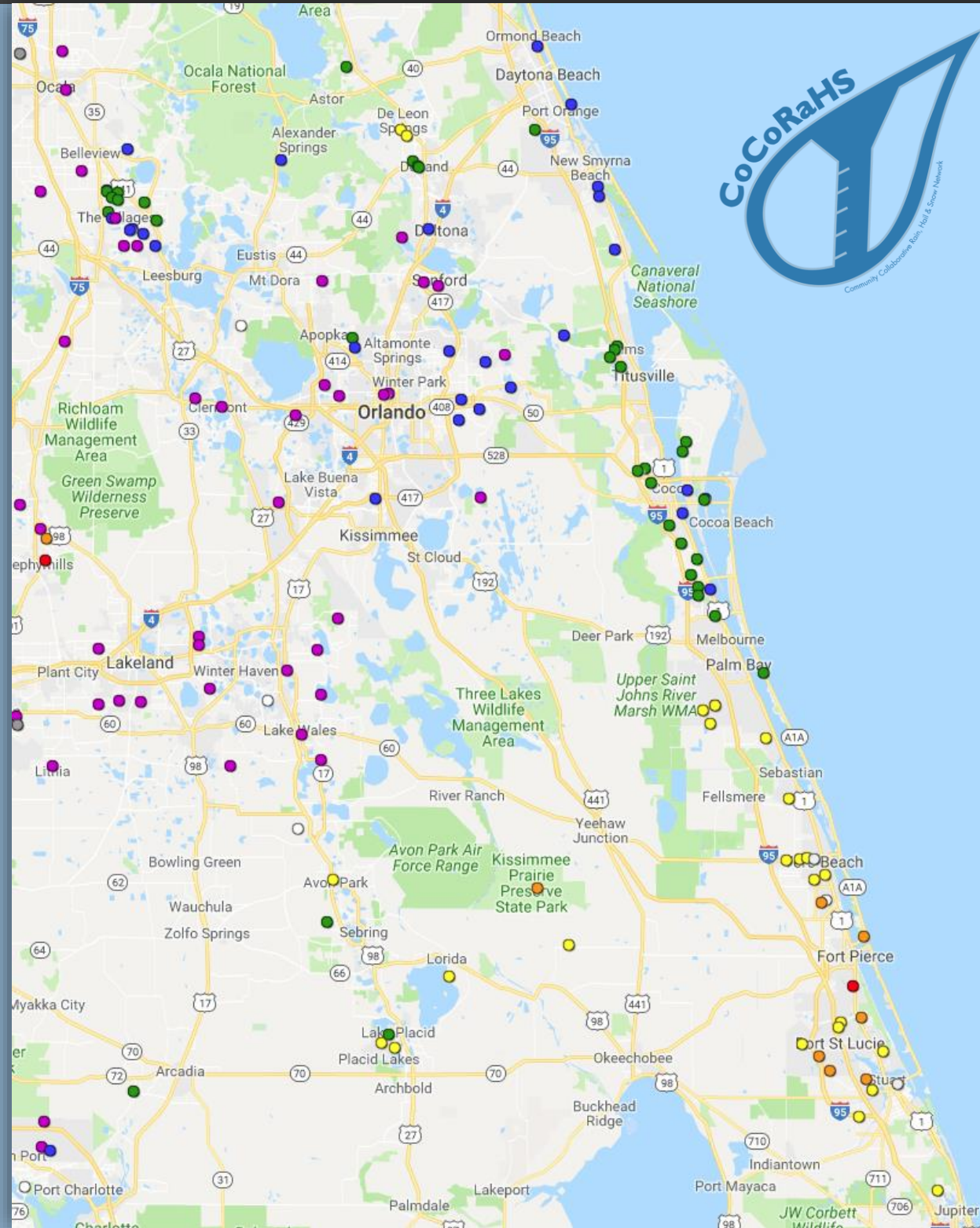
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Central Florida is in need of rainfall observers!

All new CoCoRaHS observers are welcome, but volunteers are especially needed in:

Metro Orlando
Osceola County
Okeechobee County
Lake County
Martin County
Communities along & west of I-95

Reports are archived & used for verification & research



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Volunteering with CoCoRaHS is easy as 1-2-3!

1

Register as an
observer at
www.cocorahs.org



2

Purchase a 4" rain
gauge (on website) &
set up in a clear area

3

Watch a short
training video & send
in your first report!



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Reporting observations to CoCoRaHS has never been easier

Take the observation around the same time each day (usually 7am)



My Data Entry : Daily Precipitation Report Form

Precipitation Report Form Submit Data Reset

Station Number : CO-LR-610
Station Name : Fort Collins 3.5 SW

* Denotes Required Field

8/16/2011 *Observation Date ?
7:00 AM *Observation Time ?
1.09 *Rain and Melted Snow to the nearest hundredth inch that has fallen in the gauge during the past 24 hours ?
 Yes No Report was taken at registered location?

Observation Notes: (This will be available to the public) ?
Heavy thunderstorms overnight. Intense lightning and gusty winds. Many tree branches fallen in my backyard.

New Snowfall

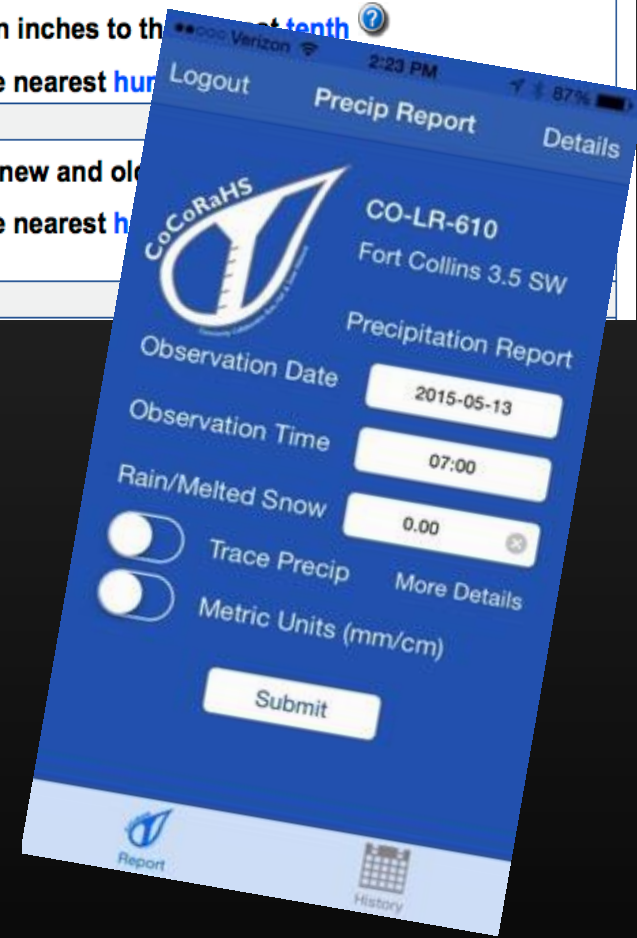
NA Accumulation of new snow in inches to the nearest tenth ?
NA Melted value from core to the nearest hundredth ?

Total Snow and Ice on Ground at Observation Time

NA Depth of total snow and ice (new and old) to the nearest tenth ?
NA Melted value from core to the nearest hundredth ?

Duration Information

Submit the report online or CoCoRaHS mobile app



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