



Summer 2026 Southern New England CoCoRaHS Newsletter



Community Collaborative Rain, Hail, and Snow Network

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Welcome!

Welcome to the Summer 2026 edition of the Southern New England CoCoRaHS Newsletter! As we move into the heart of thunderstorm season, we want to thank all of our dedicated observers across Connecticut, Massachusetts, and Rhode Island for your continued daily reporting and support of the network.

Summer brings rapidly changing weather, localized downpours, tropical systems, and periods of drought — making your observations especially valuable to meteorologists, hydrologists, emergency managers, researchers, and your local communities.

Welcome to Our New Observers!

A special welcome to the observers who joined our network recently. We're glad to have you aboard! Whether you report every day or once in a while, that's OK. Report as often as you like. Here are the new stations that have joined since March 1:

CT-FR-117	Norwalk 1.8 SSW
CT-FR-118	Stratford 3.7 N
CT-FR-119	Sandy Hook 3.2 SE
CT-FR-120	Ridgefield 2.9 ENE
CT-HR-154	Plainville 1.6 S
CT-HR-155	South Windsor 1.1 NE
CT-MD-46	Cromwell 2.6 N
CT-MD-47	Middletown 0.1 W
CT-NH-98	Madison 1.7 NE
CT-NH-99	Branford 1.9 NE
CT-NH-100	Madison 6.3 NNW
CT-NH-101	Madison 0.6 WNW
CT-NH-102	Derby 1.0 SSE
CT-NL-82	Pawcatuck 1.9 SSE
CT-NL-83	Ledyard Center 0.1 NE
CT-WN-33	Ashford 3.1 SW
MA-BA-120	Wellfleet 2.2 NNE
MA-BE-42	Lee 0.7 NNW
MA-BR-98	Seekonk 0.9 E
MA-BR-99	Swansea 0.9 NNE
MA-ES-110	Peabody 2.3 E
MA-HS-67	Northampton 1.1 SSW
MA-HS-68	Goshen 1.9 S
MA-HS-69	Pelham 3.6 WSW
MA-MD-261	Wakefield 0.9 S
MA-MD-262	Woburn 0.8 S
MA-NT-12	Nantucket 4.7 E
MA-NT-13	Nantucket 1.3 WSW
MA-NT-14	Nantucket 1.1 S
MA-PL-85	Hanson 0.4 W
MA-PL-86	Marshfield 2.7 E
MA-PL-87	Pembroke 1.9 SSW

MA-WR-149 Shrewsbury 1.3 SW
MA-WR-150 Auburn 2.1 NNE
MA-WR-151 Harvard 1.8 SSW
MA-WR-152 Athol 3.2 SSW
RI-NW-44 Middletown 1.9 ESE
RI-WS-117 Matunuck 0.7 NW
RI-WS-118 Bradford 1.9 NE

! Important Reporting Reminders

Please Do NOT Enter “0.00” When Backfilling Missing Reports

If you missed several days and later determined the accumulated precipitation total, please do not enter “0.00” for the missed days. This will be flagged by the CoCoRaHS QC system.

Instead:

- Leave unknown individual days blank if exact amounts cannot be determined
- Enter the accumulated precipitation using a multi-day report for the correct observation period

Entering “0.00” indicates no precipitation fell and can create confusion when reconstructing precipitation records.

Avoid Entering Multi-Day Totals as Single-Day Amounts

One of the most common reporting issues occurs when accumulated precipitation from multiple days is accidentally entered as though it fell in a single 24-hour period.

For example:

- If 2.15 inches accumulated over 3 days while you were away, do not enter 2.15 inches as a single-day total when you return.
- Instead, submit a multi-day accumulation report covering the full date range.

Accurate multi-day reporting helps prevent artificial rainfall extremes from appearing in climate databases and local storm summaries.

What If I Make a Mistake?

Please don't worry if you make a mistake! We're all volunteers and sometimes mistakes happen. If an error is flagged by the QC system, we will typically reach out to you for clarification.

Summer Reporting Tips

Summer Safety Reminder

Please remember that your safety always comes first! Never check your gauge during:

- Lightning
- Flooding
- Strong winds

It is always okay to wait until conditions improve before taking measurements.

Watch for Localized Thunderstorms

Summer precipitation can vary dramatically over short distances. One town may receive a downpour while another nearby stays dry. Even small rainfall totals are important to report because they help identify sharp rainfall gradients and improve local weather analyses.

Please continue submitting reports regularly, even during dry stretches.

Report Significant Weather Impacts

Heavy rainfall events often produce flooding, ponding, washed-out roads, or rapid rises in streams and rivers. If you observe notable impacts, consider submitting a Significant Weather Report in addition to your daily precipitation report. You can find the entry form on the data entry menu (left hand side):

You can report anything that you feel is significant including unusually heavy rainfall, flooding, or storm damage. These reports are immediately shared with NWS offices and forecasters see them in a matter of minutes. They can be especially helpful to verify radar rainfall estimates and to help with warning decisions.

Here are the guidelines:

- 1" or more of rain in 1 hour or less.
- 2" or more of rain.
- Flooding.
- Anything you feel is significant to report (wind damage, for example)

A Comment About Comments:

The season of heavy rain and downpours is coming upon us. Reports come in, some of them for eye-popping amounts, high and low. The natural tendency is to look at the report and find more details. This is where your Comments increase in value. What you have to say, your eyes and ears and experiences, play a part in verifying and clarifying your reported amount.

Examples such as this are especially helpful:

- “Can confirm the 3.76” total. Most rain I have ever received.”
- “Rain fell overnight.”
- “Clear skies throughout the day and night. Dew on the gauge.”

Typing may not be everyone’s forte. Short, simple, to the point and repeat your reported amount, adds value and clarity to verify your reported amount.

Condition Monitoring Reports: “A Report a Week Is All We Seek”

This is a great way to let others know about ongoing conditions in your area, whether it’s wet, dry, or something in between. Try to report once a week , usually on Mondays or Tuesdays. The information is used by water resource officials and others, including the authors of the weekly [Drought Monitor](#). Give it a try! You can also upload up to 4 photos too.

Keep Your Rain Gauge Clean, Clear, and Leak Free

Summer vegetation grows quickly. Please check periodically to ensure your rain gauge remains:

- Plumb and Level
- Unobstructed by branches or leaves
- Free from insects, debris, or bird droppings
- Leak free with the outer cylinder.

A clear exposure helps maintain consistent measurements. If you don’t have an open exposure, don’t worry! Just do the best you can.

Websites to Explore

Interactive Map: maps.cocorahs.org (it does take a few minutes for recently entered reports to appear)

Data Explorer: dex.cocorahs.org

Add your/any station ID to the end of this: dex.cocorahs.org/stations/ (and lose yourself exploring all of the options). Example: dex.cocorahs.org/stations/CT-FR-9

Mobile Site, which works with any device and web browser: mobile.cocorahs.org
(know your CoCoRaHS user name and password before entering reports) (you may prefer this site over the original www.cocorahs.org)

Water Year Summaries: wys.cocorahs.org

YouTube Videos: <https://www.youtube.com/@cocorahs>

Recognizing Our Observers: The Grand List

A huge thank you to everyone for your dedication in reporting. More stations continue to surpass milestones of 4,000, 5,000 and even 6,000 Daily Reports! Look for your station below:

Don't see your station listed? It's possible our automated download failed to catch all stations. Just let us know if that's the case!

6,000+ Daily Reports:

- CT-FR-3 New Canaan 1.9 ENE
- CT-FR-5 Darien 3.6 N 6188
- CT-FR-9 Brookfield 3.3 SSE
- CT-HR-5 Enfield 1.5 SE
- CT-HR-6 Wethersfield 1.2 WSW
- CT-LT-5 Winsted 2.6 NNW
- CT-NL-5 Oakdale 2.6 WNW
- CT-TL-2 Staffordville 0.4 NNW
- CT-WN-4 East Killingly 1.3 SW
- MA-BA-1 Yarmouth 2.3 SSE
- MA-BA-2 Falmouth 3.1 NNW
- MA-BA-3 Falmouth 3.0 E
- MA-BA-7 Wellfleet 3.0 E
- MA-BE-2 Great Barrington 0.4 N
- MA-BR-2 Rehoboth 2.1 N
- MA-BR-3 Norton 1.8 NNE
- MA-BR-8 Dighton 1.1 WSW
- MA-DK-2 Vineyard Haven 0.8 WSW
- MA-ES-4 Groveland 0.5 WSW
- MA-MD-4 Townsend 3.2 NW
- MA-MD-7 Winchester 0.7 SE

- MA-MD-11 Cambridge 0.9 NNW
- MA-NF-1 Norwood 1.3 NW
- MA-PL-2 Sagamore Beach 1.0 NW
- MA-PL-5 Kingston 3.3 WNW
- RI-KN-2 East Greenwich 2.3 ESE
- RI-NW-4 Middletown 1.1 SW
- RI-PR-6 North Providence 0.5 N

5,000+ Daily Reports:

- CT-HR-8 North Granby 1.3 ENE
- CT-LT-7 Litchfield 2.3 NNE
- CT-NH-14 Prospect 1.9 ENE
- MA-BA-10 East Sandwich 2.3 SE
- MA-BA-11 East Falmouth 1.4 ESE
- MA-BA-12 Orleans 1.1 E
- MA-BA-13 Falmouth 0.6 NNW
- MA-BA-17 East Falmouth 1.2 WNW
- MA-BA-18 Waquoit 0.6 SSW
- MA-BA-19 East Falmouth 0.7 NW
- MA-BA-27 Wellfleet 0.7 NW
- MA-BE-4 Becket 5.6 SSW
- MA-ES-12 Boxford 2.4 S
- MA-FR-8 New Salem 3.1 S
- MA-HS-2 Westhampton 1.8 SW
- MA-MD-11 Cambridge 0.9 NNW
- MA-MD-12 Acton 1.3 SW
- MA-MD-18 Belmont 0.2 ESE
- MA-MD-25 Ayer 0.1 SW
- MA-NF-7 Millis 0.6 SSE
- MA-WR-18 Northborough 0.6 SSE
- RI-NW-7 Little Compton 0.6 E
- RI-PR-21 Cumberland 2.4 ENE

4,000+ Daily Reports:

- CT-FR-23 Shelton 1.3 W
- CT-FR-25 Norwalk 2.9 NNW
- CT-HR-11 West Hartford 2.7 SSE
- CT-HR-23 Southington 0.9 SSE
- CT-LT-9 New Hartford Center 3.2 SW

- CT-LT-20 Warren 2.4 WNW
- CT-TL-7 Columbia 2.2 SSW
- CT-WN-8 Moosup 1.7 NE
- MA-BA-42 Orleans 1.8 S
- MA-BA-43 Chatham 0.4 WSW
- MA-BA-45 Sandwich 0.9 NNE
- MA-BA-46 East Falmouth 0.2 ESE
- MA-BE-11 Great Barrington 3.0 N
- MA-BR-14 Dartmouth 2.5 SSW
- MA-BR-16 Somerset 0.4 SSE
- MA-BR-18 Fairhaven 2.2 ESE
- MA-BR-23 Attleboro 0.9 ENE
- MA-ES-19 West Newbury 1.8 SSE
- MA-FR-10 Conway 0.9 SW
- MA-HD-13 Springfield 4.1 W
- MA-HS-7 Plainfield 2.2 SW
- MA-HS-8 Williamsburg 1.2 WSW
- MA-MD-42 Holliston 0.8 S
- MA-MD-44 Medford 1.2 W
- MA-MD-51 Maynard 0.7 ESE
- MA-MD-52 Lexington 0.6 SW
- MA-MD-53 Acton 4.0 ENE
- MA-NT-1 Nantucket 3.8 WNW
- MA-NF-11 Millis 2.0 SW
- MA-PL-15 Abington 1.2 NNE
- MA-PL-17 Plympton 0.9 NNE
- MA-SF-10 Chelsea 0.8 N
- MA-WR-28 Berlin 1.3 WSW
- MA-WR-30 Shrewsbury 1.6 NNE
- RI-NW-7 Little Compton 0.6 E
- RI-PR-33 Greenville 0.7 NNW

 **3,000+ Daily Reports:**

- CT-FR-26 Stratford 0.9 W
- CT-FR-41 Bethel 3.5 NNE
- CT-FR-43 Bethel 0.5 E
- CT-FR-46 Stratford 0.2 ESE
- CT-HR-28 North Canton 0.8 SSW
- CT-HR-31 Bristol 2.7 WNW
- CT-HR-39 Farmington 1.6 SW

- CT-HR-41 Farmington 4.9 WSW
- CT-HR-55 Southington 1.7 WNW
- CT-HR-57 Suffield Depot 3.3 NNE
- CT-HR-65 Newington 1.9 SSW
- CT-HR-68 Rocky Hill 1.3 E
- CT-HR-70 Canton 1.5 W
- CT-LT-18 New Hartford Center 1.5 N
- CT-LT-21 New Hartford Center 1.7 SSW
- CT-LT-22 New Milford 5.3 SSW
- CT-MD-21 Killingworth 2.6 ESE
- CT-MD-23 Higganum 0.7 N
- CT-NH-42 Wallingford Center 1.1 N
- CT-NH-43 Wallingford Center 3.3 NNW
- CT-NH-44 Wallingford Center 1.9 WNW
- CT-NL-6 New London 1.0 NNW
- CT-NL-10 Norwich 2.5 NNE
- CT-NL-18 Stonington 0.5 NNE
- CT-NL-19 Mystic 0.9 W
- CT-NL-21 Griswold 0.9 N
- CT-NL-22 Central Waterford 2.7 SSW
- CT-NL-24 Stonington 1.4 NNW
- CT-NL-29 East Lyme 0.5 SW
- CT-NL-63 Old Lyme 1.7 NNE
- CT-TL-15 Central Somers 0.3 N
- CT-TL-18 Hebron 5.3 NW
- CT-TL-26 Broad Brook 2.6 ESE
- CT-TL-27 Willington 2.7 SE
- CT-WN-10 South Windham 1.3 NNE
- CT-WN-12 Eastford 2.0 W
- MA-BA-47 Mashpee 2.4 WSW
- MA-BA-50 Falmouth 5.4 NNE
- MA-BA-51 Orleans 3.0 S
- MA-BA-52 Truro 0.8 E
- MA-BA-57 Falmouth 5.7 N
- MA-BA-59 Barnstable 3.6 W
- MA-BA-60 Hyannis 0.7 WNW
- MA-BA-64 Sandwich 1.5 SSE
- MA-BA-65 Chatham 0.2 SSE
- MA-BE-13 Cheshire 2.0 SW
- MA-BR-30 Taunton 3.9 N

- MA-BR-52 New Bedford 4.3 N
- MA-DK-9 West Tisbury 0.4 S
- MA-ES-20 Haverhill 0.7 N
- MA-ES-22 Rockport 1.0 E
- MA-ES-24 Newburyport 0.8 SW
- MA-ES-25 Gloucester 4.3 N
- MA-ES-41 Danvers 0.8 ESE
- MA-ES-45 Nahant 0.4 N
- MA-ES-48 Andover 0.6 E
- MA-FR-12 Sunderland 1.3 SE
- MA-FR-13 Conway 2.9 NW
- MA-FR-17 Buckland 1.8 ESE
- MA-FR-21 Millers Falls 0.2 SW
- MA-HD-22 Holyoke 1.0 ENE
- MA-HS-12 Northampton 0.4 S
- MA-HS-21 Northampton 0.6 ESE
- MA-HS-26 Easthampton 0.5 SW
- MA-MD-55 Holliston 0.7 W
- MA-MD-62 Chelmsford 1.2 E
- MA-MD-71 Newton 2.2 NNW
- MA-MD-85 Wilmington 2.2 WNW
- MA-MD-104 Littleton 2.8 NNW
- MA-MD-105 Littleton 0.9 WSW
- MA-MD-115 Hudson 1.4 NW
- MA-MD-119 Watertown 1.1 W
- MA-NF-19 Foxborough 1.8 SSW
- MA-NF-26 Bellingham 2.4 S
- MA-NF-31 Stoughton 1.2 E
- MA-PL-22 East Bridgewater 0.3 WSW
- MA-PL-23 Pembroke 2.8 SW
- MA-PL-36 Hingham 0.8 ESE
- MA-WR-40 Gardner 1.4 SSW
- MA-WR-41 Auburn 2.6 SW
- MA-WR-43 Leicester 2.4 ESE
- MA-WR-44 Westminster 0.6 WSW
- MA-WR-54 Barre 1.4 NNE
- MA-WR-55 Harvard 2.1 S
- MA-WR-56 Sterling 4.3 NW
- MA-WR-58 Lunenburg 0.6 NE
- MA-WR-63 Rutland 3.1 SW

- MA-WR-69 Northbridge 1.7 WNW
- RI-BR-5 Barrington 1.3 WNW
- RI-KN-15 Warwick 4.3 SSW
- RI-NW-18 Jamestown 0.3 SSE
- RI-NW-20 Tiverton 1.0 SSW
- RI-PR-28 North Smithfield 0.7 SE
- RI-PR-57 Cranston 1.2 SSE
- RI-PR-60 North Providence 0.9 E
- RI-WS-30 Westerly 2.4 NNW
- RI-WS-31 Kingston 7.5 NNE
- RI-WS-36 Charlestown 3.0 WSW
- RI-WS-37 Kingston 2.4 SW
- RI-WS-40 Exeter 1.0 NE
- RI-WS-42 Richmond 4.6 NNE
- RI-WS-45 Charlestown 4.7 NNE
- RI-WS-47 Westerly 0.8 WNW

2,000+ Daily Reports:

- CT-FR-57 Trumbull 0.9 W
- CT-FR-58 Ridgefield 3.6 N
- CT-FR-59 New Canaan 3.8 N
- CT-FR-60 Fairfield 1.5 NE
- CT-FR-64 Bethel 4.5 SSE
- CT-FR-65 Newtown 4.6 SE
- CT-FR-66 Norwalk 1.4 ENE
- CT-FR-83 Darien 2.4 NW
- CT-HR-70 Canton 1.5 W
- CT-HR-82 Suffield 0.5 NNE
- CT-HR-83 Plainville 1.7 SW
- CT-HR-88 Suffield Depot 6.0 WNW
- CT-HR-100 Manchester 0.4 ENE
- CT-HR-102 Windsor Locks 3.2 SW
- CT-HR-106 Southwood Acres 0.3 WSW
- CT-LT-24 Salisbury 3.8 NE
- CT-LT-28 Canaan 4.2 ESE
- CT-LT-34 Woodbury Center 1.5 SSW
- CT-LT-37 New Milford 3.1 WNW
- CT-LT-43 Winsted 3.8 ESE
- CT-MD-24 Durham 1.2 W
- CT-MD-25 Middlefield 0.6 SE

- CT-MD-26 Higganum 0.8 NE
- CT-MD-30 Chester Center 2.7 WNW
- CT-MD-31 Killingworth 0.7 WNW
- CT-NH-56 Guilford Center 2.7 WSW
- CT-NH-67 Waterbury 1.3 WNW
- CT-NH-72 Northford 0.8 SW
- CT-NL-32 Niantic 1.1 SW
- CT-NL-37 Mystic 1.6 W
- CT-NL-38 Old Lyme 3.4 ESE
- CT-NL-40 Pawcatuck 1.8 SSE
- CT-NL-44 Old Lyme 0.5 W
- CT-NL-46 Mystic 3.4 NW
- CT-NL-50 Norwich 5.4 SE
- CT-NL-52 Pawcatuck 0.8 SE
- CT-TL-30 Mansfield Center 2.7 NE
- CT-TL-35 Somersville 0.2 ENE
- CT-TL-40 Coventry 0.3 NNE
- CT-TL-41 Somers 0.3 S
- CT-TL-42 Willimantic 3.8 SW
- MA-BA-60 Hyannis 0.7 WNW
- MA-BA-69 Eastham 0.9 SW
- MA-BA-71 Chatham 1.6 WNW
- MA-BA-72 Yarmouth 2.0 S
- MA-BA-76 Barnstable 0.7 NE
- MA-BA-77 South Dennis 1.0 NW
- MA-BA-78 Mashpee 4.6 S
- MA-BA-79 Mashpee 0.8 SSW
- MA-BA-80 Brewster 1.4 W
- MA-BA-83 Mashpee 2.5 W
- MA-BE-21 Cheshire 0.5 NNW
- MA-BE-22 Dalton 2.9 SW
- MA-BE-24 Hancock 3.6 NNE
- MA-BR-55 NWS Boston/Norton 2.5 ESE
- MA-BR-58 Dighton 3.3 NNW
- MA-BR-61 Mansfield 2.4 ENE
- MA-BR-62 Westport 6.6 SSE
- MA-BR-63 Swansea 2.1 W
- MA-DK-18 Oak Bluffs 0.1 SW
- MA-DK-21 Chilmark 0.9 E
- MA-DK-22 Edgartown 1.3 WNW

- MA-DK-23 West Tisbury 2.6 NNE
- MA-ES-54 Gloucester 2.1 NW
- MA-ES-58 Middleton 1.4 SSW
- MA-ES-61 Amesbury 2.6 WSW
- MA-ES-64 Newburyport 0.4 NNW
- MA-ES-66 North Andover 0.3 NW
- MA-ES-71 Danvers 2.5 NNE
- MA-FR-22 Ashfield 1.4 NE
- MA-FR-31 Colrain 3.7 WNW
- MA-FR-35 Bernardston 1.0 SW
- MA-FR-36 Montague 3.4 NNW
- MA-HD-23 Springfield 2.5 WNW
- MA-HD-26 Brimfield 3.6 NW
- MA-HD-28 Westfield 2.8 SE
- MA-HD-29 West Springfield 1.6 SSW
- MA-HD-30 Hampden 2.0 NW
- MA-HD-33 Agawam 1.1 SSW
- MA-MD-120 Natick 1.9 NNE
- MA-MD-121 Newton 1.8 NNW
- MA-MD-123 Lexington 1.3 SE
- MA-MD-125 Tewksbury 3.6 SSE
- MA-MD-126 Melrose 0.5 NE
- MA-MD-134 Somerville 0.5 SSE
- MA-MD-158 Sherborn 1.1 NW
- MA-MD-160 Reading 1.2 N
- MA-MD-168 Pepperell 0.6 SE
- MA-MD-169 Pepperell 2.1 SSW
- MA-NT-9 Nantucket 5.9 ESE
- MA-NF-39 Weymouth 2.3 N
- MA-NF-45 Braintree 1.7 SSW
- MA-NF-50 Millis 1.4 ENE
- MA-NF-54 Quincy 1.2 W
- MA-NF-62 Franklin 1.4 SW
- MA-NF-63 Norfolk 1.1 W
- MA-NF-65 Milton 1.3 N
- MA-PL-48 Marshfield 1.5 NNW
- MA-PL-54 Plymouth 12.5 SSE
- MA-PL-55 Carver 2.3 E
- MA-PL-57 Hanson 1.8 N
- MA-WR-75 Warren 2.4 WSW

- MA-WR-80 Winchendon 3.2 S
- MA-WR-88 Leicester 2.5 WSW
- MA-WR-89 Holden 0.9 SSE
- RI-BR-11 Bristol 2.0 NNW
- RI-KN-21 Coventry 1.9 NE
- RI-KN-23 Warwick 3.2 NNE
- RI-KN-30 East Greenwich 2.0 NE
- RI-KN-31 Warwick 0.8 ENE
- RI-KN-14 Greene 1.4 E
- RI-KN-37 Warwick 2.3 NNE
- RI-NW-23 Tiverton 3.6 S
- RI-NW-27 Newport 1.3 SW
- RI-NW-28 Portsmouth 3.7 NNE
- RI-PR-67 Providence 1.6 NE
- RI-PR-71 Cranston 1.3 N
- RI-PR-77 Riverside 0.8 SE
- RI-PR-81 Foster 4.8 SSE
- RI-PR-82 Providence 1.6 NNW
- RI-PR-84 Providence 2.7 NNE
- RI-PR-89 Woonsocket 1.8 WNW
- RI-PR-143 Providence 2.0 ENE
- RI-WS-51 Richmond 2.4 SSE
- RI-WS-52 Wakefield-Peacedale 3.1 NE
- RI-WS-54 North Kingstown 2.7 WSW
- RI-WS-55 Wakefield 0.8 ENE
- RI-WS-58 Kingston 0.3 SW
- RI-WS-61 North Kingstown 0.5 NNW
- RI-WS-62 Richmond 3.7 NNE
- RI-WS-65 Wakefield-Peacedale 0.9 W
- RI-WS-66 Narragansett 2.9 N
- RI-WS-108 Charlestown 2.3 ENE

 **1,000+ Daily Reports:**

- CT-FR-99 Ridgefield 2.4 NNE
- CT-FR-102 Bridgeport 2.2 NE
- CT-HR-115 West Hartford 1.6 SE
- CT-HR-116 Manchester 2.2 NE
- CT-HR-119 Bloomfield 1.5 NW
- CT-HR-124 Windsor 1.4 SSW
- CT-HR-126 Glastonbury Center 4.2 ENE

- CT-HR-128 Bristol 2.8 NNE
- CT-HR-129 South Windsor 2.4 SSE
- CT-HR-132 Salmon Brook 4.9 WSW
- CT-HR-134 Bloomfield 1.4 ENE
- CT-LT-45 Harwinton 2.1 S
- CT-LT-46 Watertown 3.4 N
- CT-LT-50 Litchfield 5.3 ESE
- CT-LT-51 South Kent 0.1 SE
- CT-LT-53 Cornwall 2.8 SW
- CT-MD-34 Cromwell 0.4 WNW
- CT-MD-38 Middlefield 1.4 W
- CT-MD-41 Moodus 0.7 SSW
- CT-NH-75 Meriden 2.8 WSW
- CT-NH-88 Madison Center 1.3 N
- CT-NL-45 Groton 2.9 E
- CT-NL-56 Norwich 5.2 SE
- CT-NL-57 Jewett City 3.0 ESE
- CT-NL-60 Waterford 1.1 E
- CT-NL-62 Salem 3.6 SE
- CT-NL-70 Colchester 0.6 ENE
- CT-NL-71 Waterford 2.3 S
- CT-NL-72 Ledyard 2.8 NNE
- CT-NL-74 Colchester 5.5 NNE
- CT-TL-49 Somers 1.2 NE
- CT-TL-50 Vernon 1.6 N
- CT-TL-54 Columbia 2.6 S
- CT-TL-56 Crystal Lake 1.4 E
- CT-TL-57 Amston 1.7 N
- CT-WN-25 Sterling 2.6 N
- CT-WN-26 Danielson 3.2 ESE
- CT-WN-28 Woodstock 0.5 N
- MA-BA-87 Falmouth 1.5 NNW
- MA-BA-92 Mashpee 3.2 WSW
- MA-BA-99 Mashpee 4.7 SSW
- MA-BA-100 East Dennis 0.4 S
- MA-BA-101 North Falmouth 1.2 SE
- MA-BA-102 Sandwich 4.1 SSE
- MA-BA-105 Falmouth 4.9 NNW
- MA-BE-31 Pittsfield 2.8 W
- MA-BE-32 Adams 0.4 WNW

- MA-BE-34 Clarksburg 1.2 ENE
- MA-BE-35 Becket 4.4 SSE
- MA-BE-36 Cheshire 2.6 N
- MA-BE-37 Williamstown 1.8 WNW
- MA-BE-38 Pittsfield Airport
- MA-BR-72 Somerset 2.3 NNE
- MA-BR-79 Fairhaven 1.9 ENE
- MA-BR-85 Mansfield 0.6 ENE
- MA-DK-25 West Tisbury 3.6 NE
- MA-ES-76 Nahant 0.7 N
- MA-ES-77 Groveland 1.2 NE
- MA-ES-84 Beverly 0.5 SW
- MA-ES-85 Topsfield 1.7 N
- MA-ES-86 West Newbury 1.1 ESE
- MA-ES-89 West Newbury 0.5 SSE
- MA-ES-90 Haverhill 0.8 SW
- MA-ES-93 Methuen 2.1 NW
- MA-ES-94 Marblehead 1.9 NNE
- MA-ES-95 Boxford 1.8 WSW
- MA-ES-97 Hamilton 0.7 WSW
- MA-ES-98 Beverly 1.4 WSW
- MA-FR-38 Shutesbury 2.9 SW
- MA-FR-41 Conway 3.4 WSW
- MA-FR-46 Conway 1.2 E
- MA-FR-48 Greenfield 0.6 N
- MA-HD-36 West Springfield 0.3 E
- MA-HD-40 Westfield 1.7 S
- MA-HD-43 Ludlow 0.7 NW
- MA-HD-44 Westfield 2.2 N
- MA-HD-49 West Springfield 1.8 WSW
- MA-HD-53 Westfield 1.8 SSW
- MA-HD-55 Westfield 0.6 SE
- MA-HD-56 Holyoke 1.4 NE
- MA-HD-57 East Longmeadow 2.1 ENE
- MA-HD-58 Springfield 0.9 E
- MA-HD-60 Feeding Hills 0.8 NNW
- MA-HS-45 Westhampton 0.4 WNW
- MA-HS-47 Granby 0.5 WSW
- MA-HS-48 Easthampton 1.0 E
- MA-HS-55 Florence 1.9 SW

- MA-HS-56 South Hadley 3.2 SSW
- MA-HS-57 Northampton 1.5 ESE
- MA-MD-174 Woburn 1.9 WSW
- MA-MD-182 Lexington 2.1 ESE
- MA-MD-185 Carlisle 0.3 NNW
- MA-MD-186 Watertown 1.1 NW
- MA-MD-189 Pepperell 2.2 SSW
- MA-MD-197 Lexington 2.8 N
- MA-MD-202 Billerica 1.9 SE
- MA-MD-205 Framingham 1.6 ENE
- MA-MD-211 Sudbury 1.8 N
- MA-MD-213 Maynard 0.6 NNE
- MA-MD-215 Hopkinton 1.7 E
- MA-MD-217 Carlisle 2.0 SE
- MA-MD-218 Waltham 1.6 SSE
- MA-MD-221 Natick 1.3 NE
- MA-MD-222 Lowell 2.6 ENE
- MA-MD-228 Groton 4.2 WNW
- MA-NF-67 Bellingham 3.6 SSW
- MA-NF-68 Quincy 1.5 SSE
- MA-NF-73 Foxborough 3.1 E
- MA-NF-75 Braintree 1.5 SE
- MA-NF-78 Walpole 1.4 SW
- MA-NF-79 Foxborough 0.3 S
- MA-NF-80 Norwood 1.2 WSW
- MA-NF-82 Westwood 1.5 SSW
- MA-NF-85 Wellesley 1.4 WNW
- MA-NF-86 Norfolk 1.6 WSW
- MA-PL-60 Abington 1.7 ESE
- MA-PL-63 Wareham 5.6 NE
- MA-PL-66 Marion 1.3 N
- MA-PL-72 North Marshfield 0.6 NNE
- MA-PL-73 Scituate 1.4 N
- MA-PL-75 Pembroke 3.3 NNE
- MA-SF-31 Boston 6.5 SW
- MA-WR-90 Upton 0.4 NE
- MA-WR-98 Worcester 2.2 NW
- MA-WR-99 Holden 0.9 W
- MA-WR-100 Douglas 1.9 NNE
- MA-WR-106 Athol 2.8 NNE

- MA-WR-112 Shrewsbury 0.4 S
- MA-WR-113 Worcester 2.0 SE
- MA-WR-116 Sturbridge 2.4 NW
- MA-WR-118 Sturbridge 4.6 SW
- MA-WR-122 Ashburnham 1.9 WSW
- MA-WR-123 Westborough 1.6 W
- MA-WR-127 Lancaster 0.6 NNE
- MA-WR-130 Northborough 0.7 SE
- MA-WR-131 Boylston 1.5 S
- RI-BR-18 Barrington 1.8 NW
- RI-KN-36 Coventry 2.5 NW
- RI-KN-38 Warwick 3.9 NNE
- RI-KN-45 East Greenwich 2.8 NE
- RI-KN-51 Coventry 3.7 W
- RI-KN-59 Coventry 1.2 SW
- RI-KN-62 Warwick 1.4 NE
- RI-KN-65 Warwick 3.8 NNE
- RI-KN-68 West Warwick 3.3 SSW
- RI-KN-71 West Warwick 2.1 NNE
- RI-KN-76 Coventry 1.0 E
- RI-KN-79 Warwick 3.0 NNE
- RI-KN-80 Coventry 1.4 SSE
- RI-NW-30 Jamestown 0.7 NNE
- RI-NW-31 Newport 1.0 NE
- RI-NW-32 Portsmouth 5.2 SSE
- RI-PR-104 Providence 2.1 NE
- RI-PR-106 Valley Falls 1.1 W
- RI-PR-111 Cranston 1.5 SW
- RI-PR-112 Cranston 1.7 NNE
- RI-PR-115 East Providence 3.2 N
- RI-PR-118 Pawtucket 1.8 E
- RI-PR-119 Pawtucket 2.6 SSE
- RI-PR-121 Greenville 6.7 WSW
- RI-PR-126 Central Falls 1.6 WNW
- RI-PR-130 Greenville 2.6 WSW
- RI-PR-132 Pascoag 1.5 ESE
- RI-PR-135 Pascoag 0.5 SSW
- RI-PR-138 East Providence 2.6 N
- RI-PR-140 Foster 4.0 SSE
- RI-WS-70 Wakefield-Peacedale 1.7 NNE

- RI-WS-77 Kingston 0.7 WSW
 - RI-WS-80 South Kingston 4.3 WSW
 - RI-WS-81 Wakefield-Peacedale 0.4 SW
 - RI-WS-83 Wakefield-Peacedale 0.4 NNW
 - RI-WS-88 Narragansett 2.7 NNE
 - RI-WS-92 Westerly 3.5 S
 - RI-WS-95 Kingston 2.5 NW
 - RI-WS-96 Wickford 0.8 WNW
 - RI-WS-97 North Kingston 0.4 W
 - RI-WS-99 Hope Valley 1.1 NW
 - RI-WS-105 South Kingstown 4.2 WSW
 - RI-WS-106 Wakefield-Peacedale 1.1 SW
 - RI-WS-107 Charlestown 1.0 NE
 - RI-WS-109 South Kingstown 5.4 WSW
 - RI-WS-110 Saunderstown 1.4 SW
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Thank You for Supporting Community Science

Your reports continue to make a real difference across Southern New England. Whether documenting a summer thunderstorm, tracking drought conditions, or measuring tropical rainfall, every observation contributes to a stronger understanding of our changing weather and climate.

We greatly appreciate your commitment and look forward to another active summer season of observations.

Happy Observing!