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National Weather Service

Public Information Statement

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National Weather Service Boston/Norton MA
 1018 AM EDT Mon Jul 3 2023

...PRECIPITATION REPORTS...

Location	Amount	Time/Date	Provider
...Connecticut...			
...Hartford County...			
Windsor Locks 3.2 SW	3.17 in	0700 AM 07/03	COCORAHS
Southwood Acres 0.3 WSW	3.12 in	0700 AM 07/03	COCORAHS
3 ENE East Windsor	3.05 in	0720 AM 07/03	Trained Spotter
Bradley AP	2.74 in	0851 AM 07/03	ASOS
West Hartford 1.1 NNE	2.49 in	0700 AM 07/03	COCORAHS
Bloomfield 1.4 ENE	2.31 in	0800 AM 07/03	COCORAHS
Weatogue 0.7 E	2.26 in	0652 AM 07/03	COCORAHS
North Canton 0.8 SSW	1.95 in	0700 AM 07/03	COCORAHS
Manchester	1.93 in	0915 AM 07/03	CWOP
Windsor 1.4 SSW	1.83 in	0600 AM 07/03	COCORAHS
Suffield 0.5 NNE	1.81 in	0700 AM 07/03	COCORAHS
Bristol 2.7 WNW	1.78 in	0700 AM 07/03	COCORAHS
1.9 N East Granby	1.71 in	0900 AM 07/03	HADS
East Hartford 1.3 E	1.60 in	0730 AM 07/03	COCORAHS
Salmon Brook 4.9 WSW	1.37 in	0700 AM 07/03	COCORAHS
Farmington 4.9 WSW	1.29 in	0900 AM 07/03	COCORAHS
Canton	1.23 in	0916 AM 07/03	CWOP
North Granby 1.3 ENE	1.02 in	0645 AM 07/03	COCORAHS
Hartford	0.97 in	0920 AM 07/03	AWS
Plainville	0.76 in	0915 AM 07/03	CWOP
Hartford-Brainard AP	0.70 in	0900 AM 07/03	ASOS
Newington	0.66 in	0920 AM 07/03	CWOP
Glastonbury Center 4.2 ENE	0.60 in	0600 AM 07/03	COCORAHS
South Glastonbury	0.56 in	0916 AM 07/03	CWOP
1 ESE Rocky Hill	0.43 in	0915 AM 07/03	AWS
Southington 3.0 E	0.31 in	0700 AM 07/03	COCORAHS
...Tolland County...			
1 NNE Somers	3.33 in	0500 AM 07/03	Public
Central Somers 0.3 N	2.73 in	0600 AM 07/03	COCORAHS
Somersville 0.2 ENE	2.45 in	0745 AM 07/03	COCORAHS
Staffordville	2.45 in	0500 AM 07/03	COOP
Storrs	2.45 in	0800 AM 07/03	COOP
Vernon 1.6 N	2.15 in	0700 AM 07/03	COCORAHS
Tolland 3.6 NNE	1.89 in	0700 AM 07/03	COCORAHS
Crystal Lake 1.4 E	1.54 in	0700 AM 07/03	COCORAHS
Columbia 2.6 S	1.06 in	0700 AM 07/03	COCORAHS
3.3 NE Willimantic	1.02 in	0846 AM 07/03	HADS
...Windham County...			
Ashford	2.02 in	0919 AM 07/03	CWOP
Eastford 2.0 W	1.79 in	0630 AM 07/03	COCORAHS
Woodstock 0.5 N	1.01 in	0700 AM 07/03	COCORAHS
West Thompson Lake	0.91 in	0700 AM 07/03	COOP
1.2 NE Chaplin	0.89 in	0900 AM 07/03	USGS
1.9 N Putnam	0.72 in	0830 AM 07/03	HADS
Willimantic AP	0.68 in	0852 AM 07/03	ASOS
East Killingly 1.3 SW	0.38 in	0515 AM 07/03	COCORAHS
2 E Danielson	0.24 in	0700 AM 07/03	COCORAHS
3 NNE Plainfield	0.13 in	0919 AM 07/03	AWS
...Massachusetts...			
...Barnstable County...			
Mashpee 0.8 SSW	1.12 in	0442 AM 07/03	COCORAHS
Waquoit 0.6 SSW	1.02 in	0700 AM 07/03	COCORAHS
Mashpee 4.6 S	1.00 in	0631 AM 07/03	COCORAHS
East Falmouth 0.7 NW	0.95 in	0700 AM 07/03	COCORAHS
Falmouth 1.5 NNW	0.95 in	0700 AM 07/03	COCORAHS
Barnstable 3.6 W	0.92 in	0700 AM 07/03	COCORAHS
Hyannis 0.7 WNW	0.86 in	0530 AM 07/03	COCORAHS
East Sandwich 2.3 SE	0.82 in	0700 AM 07/03	COCORAHS
Yarmouth 2.3 SSE	0.73 in	0700 AM 07/03	COCORAHS
North Falmouth 1.2 SE	0.70 in	0700 AM 07/03	COCORAHS
Sandwich 4.1 SSE	0.69 in	0800 AM 07/03	COCORAHS
Hyannis AP	0.61 in	0856 AM 07/03	ASOS
South Dennis 1.0 NW	0.56 in	0700 AM 07/03	COCORAHS
Camp Edwards	0.48 in	0807 AM 07/03	RAWS

Orleans 1.8 S	0.46 in	0700 AM	07/03	COCORAHS
Provincetown AP	0.46 in	0912 AM	07/03	AWOS
West Chatham	0.42 in	0915 AM	07/03	CWOP
Chatham 1.6 WNW	0.41 in	0700 AM	07/03	COCORAHS
3 WSW Harwich	0.41 in	0919 AM	07/03	AWS
Bourne	0.32 in	0915 AM	07/03	CWOP
Brewster 1.4 W	0.31 in	0715 AM	07/03	COCORAHS
Eastham 0.9 SW	0.26 in	0700 AM	07/03	COCORAHS
Truro 0.8 E	0.20 in	0530 AM	07/03	COCORAHS
...Bristol County...				
3 SE Westport	0.55 in	0915 AM	07/03	AWS
Fairhaven 1.9 ENE	0.51 in	0656 AM	07/03	COCORAHS
Attleboro	0.47 in	0915 AM	07/03	CWOP
2 SSW Easton	0.42 in	0915 AM	07/03	AWS
Mansfield 0.6 ENE	0.42 in	0600 AM	07/03	COCORAHS
NWS Boston/Norton	0.42 in	0700 AM	07/03	COOP
Norton 1.8 NNE	0.35 in	0700 AM	07/03	COCORAHS
New Bedford 4.3 N	0.31 in	0700 AM	07/03	COCORAHS
New Bedford AP	0.29 in	0907 AM	07/03	ASOS
NORTH ATTLEBORO	0.28 in	0918 AM	07/03	CWOP
Rehoboth 2.1 N	0.26 in	0700 AM	07/03	COCORAHS
Acushnet	0.24 in	0910 AM	07/03	CWOP
Dartmouth 2.5 SSW	0.24 in	0700 AM	07/03	COCORAHS
North Dighton	0.22 in	0915 AM	07/03	CWOP
Dighton 3.3 NNW	0.20 in	0800 AM	07/03	COCORAHS
Taunton 3.9 N	0.19 in	0700 AM	07/03	COCORAHS
SWANSEA	0.18 in	0910 AM	07/03	CWOP
Taunton AP	0.17 in	0910 AM	07/03	ASOS
Berkley	0.16 in	0915 AM	07/03	CWOP
Somerset 0.4 SSE	0.15 in	0600 AM	07/03	COCORAHS
1 SE Raynham	0.14 in	0915 AM	07/03	AWS
Fall River	0.04 in	0920 AM	07/03	CWOP
...Dukes County...				
Marthas Vineyard AP	0.67 in	0853 AM	07/03	ASOS
Oak Bluffs 0.1 SW	0.67 in	0700 AM	07/03	COCORAHS
West Tisbury 2.6 NNE	0.39 in	0800 AM	07/03	COCORAHS
Vineyard Haven 0.8 WSW	0.36 in	0700 AM	07/03	COCORAHS
Chilmark 0.9 E	0.27 in	0600 AM	07/03	COCORAHS
...Essex County...				
Methuen 1.0 W	2.83 in	0500 AM	07/03	COCORAHS
Groveland	2.66 in	0915 AM	07/03	CWOP
North Andover 0.3 NW	2.65 in	0800 AM	07/03	COCORAHS
Lawrence	2.07 in	0920 AM	07/03	CWOP
Middleton	2.05 in	0700 AM	07/03	COOP
Haverhill 0.7 N	1.88 in	0700 AM	07/03	COCORAHS
Andover 0.6 E	1.79 in	0515 AM	07/03	COCORAHS
Amesbury 1.2 N	1.74 in	0400 AM	07/03	COCORAHS
Bradford	1.58 in	0918 AM	07/03	CWOP
Rockport 1.0 E	1.51 in	0700 AM	07/03	COCORAHS
Newburyport 1.3 WNW	1.45 in	0700 AM	07/03	COCORAHS
West Newbury 1.1 ESE	1.44 in	0700 AM	07/03	COCORAHS
Boxford 1.8 WSW	1.42 in	0730 AM	07/03	COCORAHS
1 W Gloucester	1.36 in	0915 AM	07/03	AWS
Newbury	1.34 in	0815 AM	07/03	COCORAHS
Merrimac	1.33 in	0915 AM	07/03	AWS
Nahant 0.4 N	1.31 in	0824 AM	07/03	COCORAHS
Hamilton 0.7 WSW	1.26 in	0700 AM	07/03	COCORAHS
Beverly 0.5 SW	1.21 in	0517 AM	07/03	COCORAHS
Lynn	1.21 in	0918 AM	07/03	CWOP
Danvers	0.90 in	0910 AM	07/03	CWOP
Swampscott	0.76 in	0916 AM	07/03	CWOP
Rockport	0.66 in	0915 AM	07/03	CWOP
...Franklin County...				
Buckland 1.8 ESE	2.70 in	0800 AM	07/03	COCORAHS
Ashfield 1.4 NE	2.47 in	0800 AM	07/03	COCORAHS
Conway 2.9 NW	2.26 in	0700 AM	07/03	COCORAHS
Greenfield 0.6 N	2.14 in	0700 AM	07/03	COCORAHS
Colrain 3.7 WNW	2.07 in	0700 AM	07/03	COCORAHS
Bernardston 1.0 SW	2.02 in	0700 AM	07/03	COCORAHS
Montague 3.4 NNW	1.60 in	0700 AM	07/03	COCORAHS
Charlemont	1.50 in	0910 AM	07/03	CWOP
Shelburne	1.40 in	0730 AM	07/03	Trained Spotter
Heath	1.38 in	0906 AM	07/03	CWOP
Millers Falls 0.2 SW	1.33 in	0600 AM	07/03	COCORAHS
Turners Falls	1.17 in	0920 AM	07/03	CWOP
Sunderland	1.13 in	0700 AM	07/03	COOP
Leverett	1.01 in	0700 AM	07/03	COOP
Rowe	0.88 in	0920 AM	07/03	AWS
4 SSE Gill	0.78 in	0920 AM	07/03	AWS
Orange AP	0.73 in	0904 AM	07/03	ASOS
Wendell	0.07 in	0920 AM	07/03	AWS
...Hampden County...				
Hampden 2.0 NW	2.82 in	0730 AM	07/03	COCORAHS
East Longmeadow 2.3 ESE	2.77 in	0700 AM	07/03	COCORAHS
Brimfield 3.6 NW	2.73 in	0700 AM	07/03	COCORAHS
Longmeadow 1.2 SSE	2.17 in	0700 AM	07/03	COCORAHS
Three Rivers	2.15 in	0915 AM	07/03	CWOP
3 S Monson	2.04 in	0215 PM	07/02	Public
2 NW Palmer	1.61 in	0920 AM	07/03	AWS
1 NE Wilbraham	1.40 in	0920 AM	07/03	AWS
Agawam 1.1 SSW	1.30 in	0700 AM	07/03	COCORAHS
Ludlow 0.7 NW	1.07 in	0630 AM	07/03	COCORAHS
Westfield 2.8 SE	1.03 in	0600 AM	07/03	COCORAHS
Springfield 4.1 W	1.01 in	0801 AM	07/03	COCORAHS

Holyoke 1.4 NE	0.93 in	0700 AM 07/03	COCORAHS
West Springfield 1.8 WSW	0.85 in	0700 AM 07/03	COCORAHS
Feeding Hills 0.8 NNW	0.82 in	0700 AM 07/03	COCORAHS
Westfield	0.76 in	0918 AM 07/03	CWOP
...Hampshire County...			
Plainfield 2.2 SW	2.06 in	0800 AM 07/03	COCORAHS
Goshen	1.76 in	0920 AM 07/03	AWS
Belchertown	1.28 in	0915 AM 07/03	CWOP
Amherst	1.20 in	0715 AM 07/03	COOP
Williamsburg 1.2 WSW	1.20 in	0635 AM 07/03	COCORAHS
Northampton 1.5 ESE	1.00 in	0700 AM 07/03	COCORAHS
Pelham	1.00 in	0915 AM 07/03	CWOP
Easthampton 0.5 SW	0.97 in	0700 AM 07/03	COCORAHS
Westhampton 0.4 WNW	0.96 in	0700 AM 07/03	COCORAHS
Loudville	0.73 in	0912 AM 07/03	CWOP
3.3 SW Hadley	0.71 in	0900 AM 07/03	HADS
Florence 1.9 SW	0.67 in	0840 AM 07/03	COCORAHS
Southampton	0.65 in	0918 AM 07/03	CWOP
South Hadley 3.2 SSW	0.59 in	0700 AM 07/03	COCORAHS
0.7 W Huntington	0.43 in	0830 AM 07/03	HADS
...Middlesex County...			
Hudson 1.4 NW	3.17 in	0700 AM 07/03	COCORAHS
Ayer	2.88 in	0530 AM 07/03	COCORAHS
Littleton 1.4 W	2.75 in	0535 AM 07/03	COCORAHS
Groton	2.68 in	0915 AM 07/03	CWOP
Maynard 0.7 ESE	2.62 in	0700 AM 07/03	COCORAHS
Lowell	2.59 in	0600 AM 07/03	COOP
Acton 1.3 SW	2.48 in	0700 AM 07/03	COCORAHS
Tewksbury	2.33 in	0919 AM 07/03	CWOP
Stow	2.32 in	0920 AM 07/03	CWOP
West Townsend 0.5 W	2.28 in	0630 AM 07/03	COCORAHS
Pepperell 2.1 SSW	2.24 in	0710 AM 07/03	COCORAHS
Westford	2.16 in	0915 AM 07/03	CWOP
Lexington 2.1 ESE	2.12 in	0718 AM 07/03	COCORAHS
2 SE Carlisle	2.05 in	0702 AM 07/03	COCORAHS
North Chelmsford	2.04 in	0917 AM 07/03	CWOP
Townsend 3.2 NW	1.97 in	0532 AM 07/03	COCORAHS
Winchester 0.7 SE	1.95 in	0805 AM 07/03	COCORAHS
BURLINGTON	1.91 in	0915 AM 07/03	CWOP
Wellesley	1.90 in	0915 AM 07/03	CWOP
Wayland	1.81 in	0915 AM 07/03	CWOP
Medford 1.2 W	1.79 in	0700 AM 07/03	COCORAHS
Wilmington 2.2 WNW	1.76 in	0700 AM 07/03	COCORAHS
Watertown 1.1 W	1.75 in	0700 AM 07/03	COCORAHS
1 NW Chelmsford	1.74 in	0915 AM 07/03	AWS
Belmont 0.2 ESE	1.62 in	0715 AM 07/03	COCORAHS
Sudbury	1.61 in	0916 AM 07/03	CWOP
Holliston 0.7 W	1.59 in	0710 AM 07/03	COCORAHS
Bedford AP	1.58 in	0851 AM 07/03	ASOS
Framingham 2.0 NNE	1.57 in	0700 AM 07/03	COCORAHS
Marlborough	1.55 in	0920 AM 07/03	CWOP
1 NNW Reading	1.50 in	0920 AM 07/03	AWS
Cambridge 0.9 NNW	1.48 in	0800 AM 07/03	COCORAHS
1 NE Natick	1.48 in	0730 AM 07/03	COCORAHS
Somerville	1.45 in	0914 AM 07/03	CWOP
Natick 1.9 NNE	1.37 in	0800 AM 07/03	COCORAHS
Melrose 0.5 NE	1.33 in	0700 AM 07/03	COCORAHS
Dunstable	1.19 in	0916 AM 07/03	CWOP
Hopkinton	1.16 in	0914 AM 07/03	CWOP
Wakefield	1.09 in	0920 AM 07/03	AWS
Woburn	1.03 in	0915 AM 07/03	CWOP
1 WSW Weston	1.01 in	0920 AM 07/03	AWS
Waltham	0.61 in	0918 AM 07/03	CWOP
...Nantucket County...			
Nantucket Coop	0.25 in	0830 AM 07/03	COOP
...Norfolk County...			
Dover	1.48 in	0918 AM 07/03	CWOP
Weymouth 2.6 N	1.38 in	0644 AM 07/03	COCORAHS
Quincy 1.2 W	1.18 in	0800 AM 07/03	COCORAHS
Needham	1.07 in	0900 AM 07/03	CWOP
Braintree 1.5 SE	0.96 in	0700 AM 07/03	COCORAHS
Norwood 1.3 NW	0.87 in	0700 AM 07/03	COCORAHS
Norwood AP	0.76 in	0853 AM 07/03	ASOS
Blue Hill Coop	0.73 in	0700 AM 07/03	COOP
Millis 1.4 ENE	0.73 in	0800 AM 07/03	COCORAHS
Walpole	0.72 in	0700 AM 07/03	COOP
Westwood 1.5 SSW	0.66 in	0700 AM 07/03	COCORAHS
Stoughton 1.2 E	0.62 in	0630 AM 07/03	COCORAHS
Foxborough 3.1 E	0.59 in	0849 AM 07/03	COCORAHS
1 N Sharon	0.57 in	0915 AM 07/03	AWS
Franklin 1.1 SW	0.46 in	0700 AM 07/03	COCORAHS
Bellingham 2.4 S	0.45 in	0629 AM 07/03	COCORAHS
EAST WALPOLE	0.43 in	0915 AM 07/03	CWOP
Wrentham	0.42 in	0919 AM 07/03	CWOP
Medway	0.41 in	0919 AM 07/03	AWS
Milton	0.02 in	0915 AM 07/03	CWOP
...Plymouth County...			
Hingham 0.8 ESE	0.72 in	0700 AM 07/03	COCORAHS
Abington	0.56 in	0919 AM 07/03	AWS
Pembroke	0.54 in	0915 AM 07/03	CWOP
Marshfield 1.5 NNW	0.47 in	0630 AM 07/03	COCORAHS
Kingston	0.46 in	0918 AM 07/03	CWOP
Rochester	0.45 in	0700 AM 07/03	COOP
Plymouth	0.43 in	0916 AM 07/03	CWOP

East Bridgewater 0.3 WSW	0.36	in	0700	AM	07/03	COCORAHS
1 N Whitman	0.35	in	0830	AM	07/03	COCORAHS
Carver 2.3 E	0.32	in	0530	AM	07/03	COCORAHS
Marion	0.30	in	0919	AM	07/03	AWS
1 N Scituate	0.29	in	0700	AM	07/03	COCORAHS
Plymouth AP	0.28	in	0852	AM	07/03	ASOS
Duxbury 3.7 W	0.27	in	0640	AM	07/03	COCORAHS
North Marshfield 0.6 NNE	0.27	in	0735	AM	07/03	COCORAHS
Kingston 3.3 WNW	0.26	in	0530	AM	07/03	COCORAHS
Brockton	0.19	in	1200	AM	07/03	COOP
Wareham 5.6 NE	0.17	in	0700	AM	07/03	COCORAHS
Bridgewater	0.15	in	0655	AM	07/03	COOP
West Wareham	0.14	in	0918	AM	07/03	CWOP
...Suffolk County...						
Logan AP	1.31	in	0754	AM	07/03	ASOS
Chelsea 0.8 N	1.11	in	0700	AM	07/03	COCORAHS
Boston 6.5 SW	0.85	in	0730	AM	07/03	COCORAHS
Jamacia Plain	0.81	in	0745	AM	07/03	COOP
1.4 SE Allston	0.59	in	0830	AM	07/03	USGS
...Worcester County...						
Worcester 1.0 WSW	4.59	in	0655	AM	07/03	COCORAHS
Holden 0.9 W	3.81	in	0700	AM	07/03	COCORAHS
West Boylston 1.5 S	3.76	in	0500	AM	07/03	COCORAHS
Leicester 2.5 WSW	3.58	in	0700	AM	07/03	COCORAHS
Sterling 4.3 NW	3.44	in	0700	AM	07/03	COCORAHS
Sturbridge 2.4 NW	3.30	in	0645	AM	07/03	COCORAHS
Warren 2.4 WSW	3.13	in	0700	AM	07/03	COCORAHS
Worcester AP	3.10	in	0910	AM	07/03	ASOS
Berlin 1.3 WSW	3.01	in	0709	AM	07/03	COCORAHS
1 NE Lunenburg	2.96	in	0857	AM	07/03	Amateur Radio
East Brimfield Lake	2.92	in	0700	AM	07/03	COOP
Lancaster 0.6 NNE	2.91	in	0735	AM	07/03	COCORAHS
Shrewsbury 0.4 S	2.59	in	0900	AM	07/03	COCORAHS
1 NNE Rutland	2.58	in	0919	AM	07/03	AWS
Shrewsbury 1.6 NNE	2.36	in	0700	AM	07/03	COCORAHS
SHREWSBURY	2.34	in	0859	AM	07/03	CWOP
Westminster 0.6 WSW	2.19	in	0644	AM	07/03	COCORAHS
Athol 2.8 NNE	1.81	in	0800	AM	07/03	COCORAHS
Barre 1.4 NNE	1.81	in	0700	AM	07/03	COCORAHS
Grafton 1.5 W	1.80	in	0800	AM	07/03	COCORAHS
Fitchburg AP	1.73	in	0857	AM	07/03	ASOS
2 WSW Auburn	1.55	in	0920	AM	07/03	AWS
Milford	1.29	in	0700	AM	07/03	COOP
Buffumville Lake	1.18	in	0700	AM	07/03	COOP
Douglas 1.9 NNE	1.08	in	0700	AM	07/03	COCORAHS
4.1 S Hubbardston	1.03	in	0830	AM	07/03	HADS
Gardner 1.4 SSW	0.88	in	0700	AM	07/03	COCORAHS
1 WSW Westborough	0.82	in	0919	AM	07/03	AWS
...Rhode Island...						
...Bristol County...						
Barrington 1.3 WNW	0.38	in	0700	AM	07/03	COCORAHS
...Kent County...						
Coventry 1.2 SW	0.34	in	0800	AM	07/03	COCORAHS
East Greenwich 2.8 NE	0.34	in	0700	AM	07/03	COCORAHS
RI TF Green AP	0.29	in	0851	AM	07/03	ASOS
Warwick 2.3 NNE	0.28	in	0628	AM	07/03	COCORAHS
...Newport County...						
Newport 1.3 SW	0.40	in	0800	AM	07/03	COCORAHS
Tiverton 4.4 SSE	0.37	in	0720	AM	07/03	COCORAHS
Little Compton 1.7 NW	0.34	in	0700	AM	07/03	COCORAHS
Newport AP	0.22	in	0853	AM	07/03	ASOS
Jamestown 0.3 SW	0.15	in	0630	AM	07/03	COCORAHS
...Providence County...						
Burrillville	0.59	in	0915	AM	07/03	CWOP
Pascoag 0.5 SSW	0.55	in	0700	AM	07/03	COCORAHS
Harrisville 1.2 SSE	0.48	in	0700	AM	07/03	COCORAHS
Providence 1.6 NNW	0.44	in	0630	AM	07/03	COCORAHS
Cumberland Hill 0.9 NW	0.43	in	0700	AM	07/03	COCORAHS
Smithfield 0.5 SW	0.42	in	0700	AM	07/03	COCORAHS
Cumberland	0.39	in	0915	AM	07/03	CWOP
North Smithfield 0.6 S	0.39	in	0600	AM	07/03	COCORAHS
Woonsocket 1.2 ENE	0.38	in	0800	AM	07/03	COCORAHS
Foster 4.0 SSE	0.32	in	0700	AM	07/03	COCORAHS
Cranston 1.2 SSE	0.28	in	0734	AM	07/03	COCORAHS
Greenville 2.6 WSW	0.25	in	0700	AM	07/03	COCORAHS
North Central State Airport	0.24	in	0856	AM	07/03	AWOS
Riverside 0.8 SE	0.23	in	0700	AM	07/03	COCORAHS
Pawtucket 2.6 SSE	0.22	in	0700	AM	07/03	COCORAHS
Valley Falls 1.1 W	0.22	in	0800	AM	07/03	COCORAHS
...Washington County...						
West Warwick 7.7 S	0.35	in	0700	AM	07/03	COCORAHS
Richmond 4.6 NNE	0.28	in	0700	AM	07/03	COCORAHS
Kingston 0.3 SW	0.21	in	0700	AM	07/03	COCORAHS
URI PECKHAM FARMS KINGSTON 1	0.18	in	0905	AM	07/03	HADS
Hope Valley 1.1 NW	0.17	in	0800	AM	07/03	COCORAHS
Ashaway	0.15	in	0920	AM	07/03	CWOP
North Kingstown 2.7 WSW	0.15	in	0800	AM	07/03	COCORAHS
Westerly 0.8 WNW	0.13	in	0700	AM	07/03	COCORAHS
Exeter 3.9 S	0.12	in	0700	AM	07/03	COCORAHS
1 E South Kingstown	0.07	in	0700	AM	07/03	COCORAHS
Block Island Coop	0.05	in	0800	AM	07/03	COOP

Charlestown 2.3 ENE 0.05 in 0700 AM 07/03 COCORAHS
 Westerly AP 0.03 in 0903 AM 07/03 ASOS
 Ninigret 0.02 in 0832 AM 07/03 RAW5
 Narragansett 2.7 NNE T in 0700 AM 07/03 COCORAHS

...Massachusetts...

...Maritime Stations...

Woods Hole 0.62 in 0915 AM 07/03 CWOP
 &&

METADATA

:7/03/2023,0700 AM, CT, Hartford, Southington 3.0 E, , , 41.608, -72.8222, RAIN_24, 0.31, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, CT, Hartford, 1 ESE Rocky Hill, , , 41.6575, -72.6069, RAIN_24, 0.43, Inch, AWS, 24 hour [rainfall](#),
 :7/03/2023,0916 AM, CT, Hartford, South Glastonbury, , , 41.6683, -72.573, RAIN_24, 0.56, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0600 AM, CT, Hartford, Glastonbury Center 4.2 ENE, , , 41.7222, -72.5237, RAIN_24, 0.6, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0920 AM, CT, Hartford, Newington, , , 41.7, -72.7167, RAIN_24, 0.66, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0900 AM, CT, Hartford, Hartford-Brainard AP, , , 41.7333, -72.65, RAIN_24, 0.7, Inch, ASOS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, CT, Hartford, Plainville, , , 41.6887, -72.8555, RAIN_24, 0.76, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0920 AM, CT, Hartford, Hartford, , , 41.7638, -72.6863, RAIN_24, 0.97, Inch, AWS, 24 hour [rainfall](#),
 :7/03/2023,0645 AM, CT, Hartford, North Granby 1.3 ENE, , , 42.0244, -72.8207, RAIN_24, 1.02, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0916 AM, CT, Hartford, Canton, , , 41.8289, -72.9092, RAIN_24, 1.23, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0900 AM, CT, Hartford, Farmington 4.9 WSW, , , 41.6993, -72.8754, RAIN_24, 1.29, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, Salmon Brook 4.9 WSW, , , 41.9387, -72.8889, RAIN_24, 1.37, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0730 AM, CT, Hartford, East Hartford 1.3 E, , , 41.7572, -72.5916, RAIN_24, 1.6, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0900 AM, CT, Hartford, 1.9 N East Granby, , , 41.9608, -72.7106, RAIN_24, 1.71, Inch, HADS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, Bristol 2.7 WNW, , , 41.7014, -72.9853, RAIN_24, 1.78, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, Suffield 0.5 NNE, , , 41.9978, -72.699, RAIN_24, 1.81, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0600 AM, CT, Hartford, Windsor 1.4 SSW, , , 41.8328, -72.6525, RAIN_24, 1.83, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, CT, Hartford, Manchester, , , 41.7563, -72.5589, RAIN_24, 1.93, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, North Canton 0.8 SSW, , , 41.8851, -72.8973, RAIN_24, 1.95, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0652 AM, CT, Hartford, Weatogue 0.7 E, , , 41.8442, -72.8153, RAIN_24, 2.26, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0800 AM, CT, Hartford, Bloomfield 1.4 ENE, , , 41.836, -72.7076, RAIN_24, 2.31, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, West Hartford 1.1 NNE, , , 41.7821, -72.7451, RAIN_24, 2.49, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0851 AM, CT, Hartford, Bradley AP, , , 41.9375, -72.6819, RAIN_24, 2.74, Inch, ASOS, 24 hour [rainfall](#),
 :7/03/2023,0720 AM, CT, Hartford, 3 ENE East Windsor, , , 41.8619, -72.5391, RAIN_24, 3.05, Inch, Trained Spotter, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, Southwood Acres 0.3 WSW, , , 41.9614, -72.5773, RAIN_24, 3.12, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Hartford, Windsor Locks 3.2 SW, , , 41.8891, -72.6966, RAIN_24, 3.17, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0846 AM, CT, Tolland, 3.3 NE Willimantic, , , 41.7561, -72.1825, RAIN_24, 1.02, Inch, HADS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Tolland, Columbia 2.6 S, , , 41.6655, -72.2925, RAIN_24, 1.06, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Tolland, Crystal Lake 1.4 E, , , 41.9367, -72.3472, RAIN_24, 1.54, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Tolland, Tolland 3.6 NNE, , , 41.9186, -72.3391, RAIN_24, 1.89, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Tolland, Vernon 1.6 N, , , 41.8392, -72.4799, RAIN_24, 2.15, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0745 AM, CT, Tolland, Somersville 0.2 ENE, , , 41.9841, -72.4842, RAIN_24, 2.45, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0500 AM, CT, Tolland, Staffordville, , , 41.9984, -72.2606, RAIN_24, 2.45, Inch, COOP, 24 hour [rainfall](#),
 :7/03/2023,0800 AM, CT, Tolland, Storrs, , , 41.7951, -72.2285, RAIN_24, 2.45, Inch, COOP, 24 hour [rainfall](#),
 :7/03/2023,0600 AM, CT, Tolland, Central Somers 0.3 N, , , 41.9955, -72.4413, RAIN_24, 2.73, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0500 AM, CT, Tolland, 1 NNE Somers, , , 41.9958, -72.4413, RAIN_24, 3.33, Inch, Public, 24 hour [rainfall](#),
 :7/03/2023,0919 AM, CT, Windham, 3 NNE Plainfield, , , 41.7275, -71.9056, RAIN_24, 0.13, Inch, AWS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Windham, 2 E Danielson, , , 41.7911, -71.8304, RAIN_24, 0.24, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0515 AM, CT, Windham, East Killingly 1.3 SW, , , 41.8381, -71.8391, RAIN_24, 0.38, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0852 AM, CT, Windham, Willimantic AP, , , 41.75, -72.1833, RAIN_24, 0.68, Inch, ASOS, 24 hour [rainfall](#),
 :7/03/2023,0830 AM, CT, Windham, 1.9 N Putnam, , , 41.9436, -71.8997, RAIN_24, 0.72, Inch, HADS, 24 hour [rainfall](#),
 :7/03/2023,0900 AM, CT, Windham, 1.2 NE Chaplin, , , 41.8161, -72.1061, RAIN_24, 0.89, Inch, USGS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Windham, West Thompson Lake, , , 41.9442, -71.9031, RAIN_24, 0.91, Inch, COOP, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, CT, Windham, Woodstock 0.5 N, , , 41.9549, -71.9739, RAIN_24, 1.01, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0630 AM, CT, Windham, Eastford 2.0 W, , , 41.8991, -72.1207, RAIN_24, 1.79, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0919 AM, CT, Windham, Ashford, , , 41.919, -72.1752, RAIN_24, 2.02, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0530 AM, MA, Barnstable, Truro 0.8 E, , , 42.0021, -70.0506, RAIN_24, 0.2, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Eastham 0.9 SW, , , 41.8236, -69.979, RAIN_24, 0.26, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0715 AM, MA, Barnstable, Brewster 1.4 W, , , 41.7542, -70.1072, RAIN_24, 0.31, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, MA, Barnstable, Bourne, , , 41.733, -70.6085, RAIN_24, 0.32, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Chatham 1.6 WNW, , , 41.681, -69.9921, RAIN_24, 0.41, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0919 AM, MA, Barnstable, 3 WSW Harwich, , , 41.6731, -70.1261, RAIN_24, 0.41, Inch, AWS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, MA, Barnstable, West Chatham, , , 41.675, -69.9845, RAIN_24, 0.42, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Orleans 1.8 S, , , 41.7656, -70.001, RAIN_24, 0.46, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0912 AM, MA, Barnstable, Provincetown AP, , , 42.0667, -70.2167, RAIN_24, 0.46, Inch, AWOS, 24 hour [rainfall](#),
 :7/03/2023,0807 AM, MA, Barnstable, Camp Edwards, , , 41.7072, -70.5641, RAIN_24, 0.48, Inch, RAW5, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, South Dennis 1.0 NW, , , 41.7135, -70.1647, RAIN_24, 0.56, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0856 AM, MA, Barnstable, Hyannis AP, , , 41.6667, -70.2667, RAIN_24, 0.61, Inch, ASOS, 24 hour [rainfall](#),
 :7/03/2023,0800 AM, MA, Barnstable, Sandwich 4.1 SSE, , , 41.6995, -70.4817, RAIN_24, 0.69, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, North Falmouth 1.2 SE, , , 41.6328, -70.6144, RAIN_24, 0.7, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Yarmouth 2.3 SSE, , , 41.6818, -70.2048, RAIN_24, 0.73, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, East Sandwich 2.3 SE, , , 41.722, -70.4179, RAIN_24, 0.82, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0530 AM, MA, Barnstable, Hyannis 0.7 WNW, , , 41.6581, -70.3077, RAIN_24, 0.86, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Barnstable 3.6 W, , , 41.6943, -70.3696, RAIN_24, 0.92, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, East Falmouth 0.7 NW, , , 41.5843, -70.5687, RAIN_24, 0.95, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Falmouth 1.5 NNW, , , 41.5667, -70.6156, RAIN_24, 0.95, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0631 AM, MA, Barnstable, Mashpee 4.6 S, , , 41.5841, -70.4889, RAIN_24, 1, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Barnstable, Waquoit 0.6 SSW, , , 41.5818, -70.5257, RAIN_24, 1.02, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0442 AM, MA, Barnstable, Mashpee 0.8 SSW, , , 41.6396, -70.49, RAIN_24, 1.12, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0920 AM, MA, Bristol, Fall River, , , 41.7117, -71.1308, RAIN_24, 0.04, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, MA, Bristol, 1 SE Raynham, , , 41.9197, -71.0275, RAIN_24, 0.14, Inch, AWS, 24 hour [rainfall](#),
 :7/03/2023,0600 AM, MA, Bristol, Somerset 0.4 SSE, , , 41.7351, -71.1552, RAIN_24, 0.15, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, MA, Bristol, Berkley, , , 41.8475, -71.0533, RAIN_24, 0.16, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0910 AM, MA, Bristol, Taunton AP, , , 41.8833, -71.0167, RAIN_24, 0.17, Inch, ASOS, 24 hour [rainfall](#),
 :7/03/2023,0910 AM, MA, Bristol, SWANSEA, , , 41.766, -71.251, RAIN_24, 0.18, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Bristol, Taunton 3.9 N, , , 41.9581, -71.0821, RAIN_24, 0.19, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0800 AM, MA, Bristol, Dighton 3.3 NNW, , , 41.858, -71.1473, RAIN_24, 0.2, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, MA, Bristol, North Dighton, , , 41.8677, -71.1369, RAIN_24, 0.22, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0910 AM, MA, Bristol, Acushnet, , , 41.6966, -70.9258, RAIN_24, 0.24, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Bristol, Dartmouth 2.5 SSW, , , 41.5346, -71.022, RAIN_24, 0.24, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Bristol, Rehoboth 2.1 N, , , 41.863, -71.2729, RAIN_24, 0.26, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0918 AM, MA, Bristol, NORTH ATTLEBORO, , , 41.962, -71.3358, RAIN_24, 0.28, Inch, CWOP, 24 hour [rainfall](#),
 :7/03/2023,0907 AM, MA, Bristol, New Bedford AP, , , 41.6833, -70.95, RAIN_24, 0.29, Inch, ASOS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Bristol, New Bedford 4.3 N, , , 41.7231, -70.944, RAIN_24, 0.31, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0700 AM, MA, Bristol, Norton 1.8 NNE, , , 41.9927, -71.1666, RAIN_24, 0.35, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/03/2023,0915 AM, MA, Bristol, 2 SSW Easton, , , 41.9997, -71.1153, RAIN_24, 0.42, Inch, AWS, 24 hour [rainfall](#),
 :7/03/2023,0600 AM, MA, Bristol, Mansfield 0.6 ENE, , , 42.0275, -71.2083, RAIN_24, 0.42, Inch, COCORAHS, 24 hour [rainfall](#),

:/7/03/2023,0700 AM, MA, Bristol, NWS Boston/Norton, , , 41.9561, -71.1395, RAIN_24, 0.42, Inch, COOP, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Bristol, Attleboro, , , 41.9133, -71.2823, RAIN_24, 0.47, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0656 AM, MA, Bristol, Fairhaven 1.9 ENE, , , 41.646, -70.8674, RAIN_24, 0.51, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Bristol, 3 SE Westport, , , 41.6208, -71.0592, RAIN_24, 0.55, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0600 AM, MA, Dukes, Chilmark 0.9 E, , , 41.352, -70.733, RAIN_24, 0.27, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Dukes, Vineyard Haven 0.8 WSW, , , 41.4433, -70.6302, RAIN_24, 0.36, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Dukes, West Tisbury 2.6 NNE, , , 41.4196, -70.6698, RAIN_24, 0.39, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0853 AM, MA, Dukes, Marthas Vineyard AP, , , 41.4, -70.62, RAIN_24, 0.67, Inch, ASOS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Dukes, Oak Bluffs 0.1 SW, , , 41.449, -70.5679, RAIN_24, 0.67, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Essex, Rockport, , , 42.6368, -70.5753, RAIN_24, 0.66, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0916 AM, MA, Essex, Swampscott, , , 42.4687, -70.9088, RAIN_24, 0.76, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0910 AM, MA, Essex, Danvers, , , 42.5595, -70.9366, RAIN_24, 0.9, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0517 AM, MA, Essex, Beverly 0.5 SW, , , 42.5528, -70.8466, RAIN_24, 1.21, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0918 AM, MA, Essex, Lynn, , , 42.4728, -70.927, RAIN_24, 1.21, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Essex, Hamilton 0.7 WSW, , , 42.6118, -70.878, RAIN_24, 1.26, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0824 AM, MA, Essex, Nahant 0.4 N, , , 42.4218, -70.9154, RAIN_24, 1.31, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Essex, Merrimac, , , 42.8375, -71.0108, RAIN_24, 1.33, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0815 AM, MA, Essex, Newbury, , , 42.7935, -70.9949, RAIN_24, 1.34, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Essex, 1 W Gloucester, , , 42.6136, -70.6761, RAIN_24, 1.36, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0730 AM, MA, Essex, Boxford 1.8 WSW, , , 42.6618, -71.0192, RAIN_24, 1.42, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Essex, West Newbury 1.1 ESE, , , 42.7925, -70.98, RAIN_24, 1.44, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Essex, Newburyport 1.3 WNW, , , 42.8238, -70.9114, RAIN_24, 1.45, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Essex, Rockport 1.0 E, , , 42.6448, -70.5991, RAIN_24, 1.51, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0918 AM, MA, Essex, Bradford, , , 42.7525, -71.0572, RAIN_24, 1.58, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0400 AM, MA, Essex, Amesbury 1.2 N, , , 42.8732, -70.9302, RAIN_24, 1.74, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0515 AM, MA, Essex, Andover 0.6 E, , , 42.6566, -71.1305, RAIN_24, 1.79, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Essex, Haverhill 0.7 N, , , 42.7945, -71.0861, RAIN_24, 1.88, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Essex, Middleton, , , 42.5934, -71.0187, RAIN_24, 2.05, Inch, COOP, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Essex, Lawrence, , , 42.7213, -71.1482, RAIN_24, 2.07, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Essex, North Andover 0.3 NW, , , 42.7038, -71.1203, RAIN_24, 2.65, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Essex, Groveland, , , 42.7433, -71.0168, RAIN_24, 2.66, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0500 AM, MA, Essex, Methuen 1.0 W, , , 42.7162, -71.2024, RAIN_24, 2.83, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Franklin, Wendell, , , 42.5478, -72.4064, RAIN_24, 0.07, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0904 AM, MA, Franklin, Orange AP, , , 42.5667, -72.2833, RAIN_24, 0.73, Inch, ASOS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Franklin, 4 SSE Gill, , , 42.5881, -72.4844, RAIN_24, 0.78, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Franklin, Rowe, , , 42.7042, -72.8894, RAIN_24, 0.88, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Leverett, , , 42.4468, -72.53, RAIN_24, 1.01, Inch, COOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Sunderland, , , 42.4448, -72.5529, RAIN_24, 1.13, Inch, COOP, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Franklin, Turners Falls, , , 42.6053, -72.5568, RAIN_24, 1.17, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0600 AM, MA, Franklin, Millers Falls 0.2 SW, , , 42.576, -72.4966, RAIN_24, 1.33, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0906 AM, MA, Franklin, Heath, , , 42.6502, -72.8227, RAIN_24, 1.38, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0730 AM, MA, Franklin, Shelburne, , , 42.58333, -72.68333, RAIN, 1.40, Inch, Trained Spotter, Storm total [rainfall](#),
 :/7/03/2023,0910 AM, MA, Franklin, Charlemont, , , 42.6213, -72.8765, RAIN_24, 1.5, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Montague 3.4 NNW, , , 42.5817, -72.5491, RAIN_24, 1.6, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Bernardston 1.0 SW, , , 42.6563, -72.5644, RAIN_24, 2.02, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Colrain 3.7 WNW, , , 42.6872, -72.7511, RAIN_24, 2.07, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Greenfield 0.6 N, , , 42.5982, -72.6008, RAIN_24, 2.14, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Franklin, Conway 2.9 NW, , , 42.5442, -72.7274, RAIN_24, 2.26, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Franklin, Ashfield 1.4 NE, , , 42.5469, -72.7636, RAIN_24, 2.47, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Franklin, Buckland 1.8 ESE, , , 42.589, -72.7511, RAIN_24, 2.7, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0918 AM, MA, Hampden, Westfield, , , 42.0877, -72.7367, RAIN_24, 0.76, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, Feeding Hills 0.8 NNW, , , 42.0772, -72.6836, RAIN_24, 0.82, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, West Springfield 1.8 WSW, , , 42.1117, -72.6856, RAIN_24, 0.85, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, Holyoke 1.4 NE, , , 42.2276, -72.6228, RAIN_24, 0.93, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0801 AM, MA, Hampden, Springfield 4.1 W, , , 42.1179, -72.6184, RAIN_24, 1.01, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0600 AM, MA, Hampden, Westfield 2.8 SE, , , 42.1069, -72.7215, RAIN_24, 1.03, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0630 AM, MA, Hampden, Ludlow 0.7 NW, , , 42.1727, -72.4954, RAIN_24, 1.07, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, Agawam 1.1 SSW, , , 42.0516, -72.6229, RAIN_24, 1.3, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Hampden, 1 NE Wilbraham, , , 42.1525, -72.4247, RAIN_24, 1.4, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Hampden, 2 NW Palmer, , , 42.1864, -72.3517, RAIN_24, 1.61, Inch, AWS, 24 hour [rainfall](#),
 :/7/02/2023,0215 PM, MA, Hampden, 3 S Monson, , , 42.0512, -72.3059, RAIN_24, 2.04, Inch, Public, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Hampden, Three Rivers, , , 42.1866, -72.353, RAIN_24, 2.15, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, Longmeadow 1.2 SSE, , , 42.032, -72.5601, RAIN_24, 2.17, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, Brimfield 3.6 NW, , , 42.1529, -72.2495, RAIN_24, 2.73, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampden, East Longmeadow 2.3 ESE, , , 42.0581, -72.4728, RAIN_24, 2.77, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0730 AM, MA, Hampden, Hampden 2.0 NW, , , 42.0837, -72.449, RAIN_24, 2.82, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0830 AM, MA, Hampshire, 0.7 W Huntingley, , , 42.2372, -72.8961, RAIN_24, 0.43, Inch, HADS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampshire, South Hadley 3.2 SSW, , , 42.2282, -72.5999, RAIN_24, 0.59, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0918 AM, MA, Hampshire, Southampton, , , 42.2155, -72.7565, RAIN_24, 0.65, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0840 AM, MA, Hampshire, Florence 1.9 SW, , , 42.3129, -72.6935, RAIN_24, 0.67, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0900 AM, MA, Hampshire, 3.3 SW Hadley, , , 42.3108, -72.6219, RAIN_24, 0.71, Inch, HADS, 24 hour [rainfall](#),
 :/7/03/2023,0912 AM, MA, Hampshire, Loudville, , , 42.29, -72.7397, RAIN_24, 0.73, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampshire, Westhampton 0.4 WNW, , , 42.3022, -72.773, RAIN_24, 0.96, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampshire, Easthampton 0.5 SW, , , 42.2611, -72.6892, RAIN_24, 0.97, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Hampshire, Northampton 1.5 ESE, , , 42.3148, -72.6499, RAIN_24, 1, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Hampshire, Pelham, , , 42.4098, -72.4358, RAIN_24, 1, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0715 AM, MA, Hampshire, Amherst, , , 42.3861, -72.5374, RAIN_24, 1.2, Inch, COOP, 24 hour [rainfall](#),
 :/7/03/2023,0635 AM, MA, Hampshire, Williamsburg 1.2 WSW, , , 42.3917, -72.7384, RAIN_24, 1.2, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Hampshire, Belchertown, , , 42.2237, -72.3745, RAIN_24, 1.28, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Hampshire, Goshen, , , 42.4414, -72.8, RAIN_24, 1.76, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Hampshire, Plainfield 2.2 SW, , , 42.4927, -72.9454, RAIN_24, 2.06, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0918 AM, MA, Middlesex, Waltham, , , 42.3685, -71.2312, RAIN_24, 0.61, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Middlesex, 1 WSW Weston, , , 42.3611, -71.2861, RAIN_24, 1.01, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0915 AM, MA, Middlesex, Woburn, , , 42.5075, -71.1547, RAIN_24, 1.03, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Middlesex, Wakefield, , , 42.4969, -71.0508, RAIN_24, 1.09, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0914 AM, MA, Middlesex, Hopkinton, , , 42.2162, -71.5079, RAIN_24, 1.16, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0916 AM, MA, Middlesex, Dunstable, , , 42.6589, -71.5028, RAIN_24, 1.19, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Middlesex, Melrose 0.5 NE, , , 42.4606, -71.054, RAIN_24, 1.33, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Middlesex, Natick 1.9 NNE, , , 42.3087, -71.3358, RAIN_24, 1.37, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0914 AM, MA, Middlesex, Somerville, , , 42.3907, -71.1072, RAIN_24, 1.45, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0800 AM, MA, Middlesex, Cambridge 0.9 NNW, , , 42.3877, -71.1253, RAIN_24, 1.48, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0730 AM, MA, Middlesex, 1 NE Natick, , , 42.2988, -71.3344, RAIN_24, 1.48, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Middlesex, 1 NNW Reading, , , 42.5514, -71.1161, RAIN_24, 1.5, Inch, AWS, 24 hour [rainfall](#),
 :/7/03/2023,0920 AM, MA, Middlesex, Marlborough, , , 42.3695, -71.5014, RAIN_24, 1.55, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0700 AM, MA, Middlesex, Framingham 2.0 NNE, , , 42.3337, -71.43, RAIN_24, 1.57, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0851 AM, MA, Middlesex, Bedford AP, , , 42.4667, -71.3, RAIN_24, 1.58, Inch, ASOS, 24 hour [rainfall](#),
 :/7/03/2023,0710 AM, MA, Middlesex, Holliston 0.7 W, , , 42.1995, -71.4479, RAIN_24, 1.59, Inch, COCORAHS, 24 hour [rainfall](#),
 :/7/03/2023,0916 AM, MA, Middlesex, Sudbury, , , 42.4002, -71.427, RAIN_24, 1.61, Inch, CWOP, 24 hour [rainfall](#),
 :/7/03/2023,0715 AM, MA, Middlesex, Belmont 0.2 ESE, , , 42.3988, -71.1638, RAIN_24, 1.62, Inch, COCORAHS, 24 hour [rainfall](#),

:/7/03/2023,0915 AM, MA, Middlesex, 1 NW Chelmsford, , , 42.6181, -71.3867, RAIN_24, 1.74, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Middlesex, Watertown 1.1 W, , , 42.3711, -71.1995, RAIN_24, 1.75, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Middlesex, Wilmington 2.2 WNW, , , 42.5687, -71.2076, RAIN_24, 1.76, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Middlesex, Medford 1.2 W, , , 42.4228, -71.1318, RAIN_24, 1.79, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Middlesex, Wayland, , , 42.3277, -71.3525, RAIN_24, 1.81, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Middlesex, Wellesley, , , 42.2457, -71.3725, RAIN_24, 1.9, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Middlesex, BURLINGTON, , , 42.5253, -71.212, RAIN_24, 1.91, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0805 AM, MA, Middlesex, Winchester 0.7 SE, , , 42.4459, -71.1358, RAIN_24, 1.95, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0532 AM, MA, Middlesex, Townsend 3.2 NW, , , 42.6985, -71.7519, RAIN_24, 1.97, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0917 AM, MA, Middlesex, North Chelmsford, , , 42.6335, -71.3707, RAIN_24, 2.04, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0702 AM, MA, Middlesex, 2 SE Carlisle, , , 42.5095, -71.3273, RAIN_24, 2.05, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0718 AM, MA, Middlesex, Lexington 2.1 ESE, , , 42.4323, -71.1938, RAIN_24, 2.12, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Middlesex, Westford, , , 42.549, -71.388, RAIN_24, 2.16, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0710 AM, MA, Middlesex, Pepperell 2.1 SSW, , , 42.6411, -71.6062, RAIN_24, 2.24, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0630 AM, MA, Middlesex, West Townsend 0.5 W, , , 42.6762, -71.7498, RAIN_24, 2.28, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0920 AM, MA, Middlesex, Stow, , , 42.4063, -71.5272, RAIN_24, 2.32, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Middlesex, Tewksbury, , , 42.6128, -71.2617, RAIN_24, 2.33, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Middlesex, Acton 1.3 SW, , , 42.4675, -71.482, RAIN_24, 2.48, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0600 AM, MA, Middlesex, Lowell, , , 42.6409, -71.3637, RAIN_24, 2.59, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Middlesex, Maynard 0.7 ESE, , , 42.4203, -71.4448, RAIN_24, 2.62, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Middlesex, Groton, , , 42.6055, -71.5618, RAIN_24, 2.68, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0535 AM, MA, Middlesex, Littleton 1.4 W, , , 42.5338, -71.5005, RAIN_24, 2.75, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0530 AM, MA, Middlesex, Ayer, , , 42.5561, -71.5824, RAIN_24, 2.88, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Middlesex, Hudson 1.4 NW, , , 42.4037, -71.5868, RAIN_24, 3.17, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0830 AM, MA, Nantucket, Nantucket Coop, , , 41.292, -70.1706, RAIN_24, 0.25, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Norfolk, Medway, , , 42.2622, -71.0802, RAIN_24, 0.02, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Norfolk, Milton, , , 42.1417, -71.4072, RAIN_24, 0.41, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Norfolk, Wrentham, , , 42.0356, -71.405, RAIN_24, 0.42, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Norfolk, EAST WALPOLE, , , 42.152, -71.2055, RAIN_24, 0.43, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0629 AM, MA, Norfolk, Bellingham 2.4 S, , , 42.0601, -71.4706, RAIN_24, 0.45, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Norfolk, Franklin 1.1 SW, , , 42.0764, -71.4032, RAIN_24, 0.46, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Norfolk, 1 N Sharon, , , 42.1336, -71.1853, RAIN_24, 0.57, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0849 AM, MA, Norfolk, Foxborough 3.1 E, , , 42.0628, -71.1889, RAIN_24, 0.59, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0630 AM, MA, Norfolk, Stoughton 1.2 E, , , 42.1152, -71.0762, RAIN_24, 0.62, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Norfolk, Westwood 1.5 SSW, , , 42.1961, -71.2286, RAIN_24, 0.66, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Norfolk, Walpole, , , 42.1609, -71.2461, RAIN_24, 0.72, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Norfolk, Blue Hill Coop, , , 42.2123, -71.1137, RAIN_24, 0.73, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0800 AM, MA, Norfolk, Millis 1.4 ENE, , , 42.1797, -71.333, RAIN_24, 0.73, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0853 AM, MA, Norfolk, Norwood AP, , , 42.1833, -71.1667, RAIN_24, 0.76, Inch, ASOS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Norfolk, Norwood 1.3 NW, , , 42.1976, -71.2137, RAIN_24, 0.87, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Norfolk, Braintree 1.5 SE, , , 42.1867, -70.9844, RAIN_24, 0.96, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0900 AM, MA, Norfolk, Needham, , , 42.3043, -71.2273, RAIN_24, 1.07, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0800 AM, MA, Norfolk, Quincy 1.2 W, , , 42.259, -71.0303, RAIN_24, 1.18, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0644 AM, MA, Norfolk, Weymouth 2.6 N, , , 42.2433, -70.9548, RAIN_24, 1.38, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0918 AM, MA, Norfolk, Dover, , , 42.2457, -71.2773, RAIN_24, 1.48, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0918 AM, MA, Plymouth, West Wareham, , , 41.7958, -70.7755, RAIN_24, 0.14, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0655 AM, MA, Plymouth, Bridgewater, , , 41.9538, -70.9571, RAIN_24, 0.15, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Plymouth, Wareham 5.6 NE, , , 41.8004, -70.6329, RAIN_24, 0.17, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,1200 AM, MA, Plymouth, Brockton, , , 42.0476, -71.0082, RAIN_24, 0.19, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0530 AM, MA, Plymouth, Kingston 3.3 WNW, , , 42.017, -70.772, RAIN_24, 0.26, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0640 AM, MA, Plymouth, Duxbury 3.7 W, , , 42.0424, -70.7462, RAIN_24, 0.27, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0735 AM, MA, Plymouth, North Marshfield 0.6 NNE, , , 42.1511, -70.7718, RAIN_24, 0.27, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0852 AM, MA, Plymouth, Plymouth AP, , , 41.9167, -70.7333, RAIN_24, 0.28, Inch, ASOS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Plymouth, 1 N Scituate, , , 42.2091, -70.7308, RAIN_24, 0.29, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Plymouth, Marion, , , 41.7063, -70.768, RAIN_24, 0.3, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0530 AM, MA, Plymouth, Carver 2.3 E, , , 41.8807, -70.7218, RAIN_24, 0.32, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0830 AM, MA, Plymouth, 1 N Whitman, , , 42.1037, -70.9345, RAIN_24, 0.35, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Plymouth, East Bridgewater 0.3 WSW, , , 42.032, -70.9548, RAIN_24, 0.36, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0916 AM, MA, Plymouth, Plymouth, , , 41.9312, -70.56, RAIN_24, 0.43, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Plymouth, Rochester, , , 41.7849, -70.9176, RAIN_24, 0.45, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0918 AM, MA, Plymouth, Kingston, , , 41.9333, -70.75, RAIN_24, 0.46, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0630 AM, MA, Plymouth, Marshfield 1.5 NNW, , , 42.1119, -70.7178, RAIN_24, 0.47, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0915 AM, MA, Plymouth, Pembroke, , , 42.08, -70.7725, RAIN_24, 0.54, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Plymouth, Abington, , , 42.1186, -70.9533, RAIN_24, 0.56, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Plymouth, Hingham 0.8 ESE, , , 42.2309, -70.8745, RAIN_24, 0.72, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0830 AM, MA, Suffolk, 1.4 SE Allston, , , 42.3372, -71.1117, RAIN_24, 0.59, Inch, USGS, 24 hour [rainfall](#),
:/7/03/2023,0745 AM, MA, Suffolk, Jamacia Plain, , , 42.3031, -71.1244, RAIN_24, 0.81, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0730 AM, MA, Suffolk, Boston 6.5 SW, , , 42.2927, -71.1456, RAIN_24, 0.85, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Suffolk, Chelsea 0.8 N, , , 42.4073, -71.0357, RAIN_24, 1.11, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0754 AM, MA, Suffolk, Logan AP, , , 42.3606, -71.0106, RAIN_24, 1.31, Inch, ASOS, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Worcester, 1 WSW Westborough, , , 42.2558, -71.6486, RAIN_24, 0.82, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Gardner 1.4 SSW, , , 42.5642, -71.9936, RAIN_24, 0.88, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0830 AM, MA, Worcester, 4.1 S Hubbardston, , , 42.425, -72.025, RAIN_24, 1.03, Inch, HADS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Douglas 1.9 NNE, , , 42.0758, -71.7213, RAIN_24, 1.08, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Buffumville Lake, , , 42.1163, -71.9074, RAIN_24, 1.18, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Milford, , , 42.1633, -71.5119, RAIN_24, 1.29, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0920 AM, MA, Worcester, 2 WSW Auburn, , , 42.1836, -71.8681, RAIN_24, 1.55, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0857 AM, MA, Worcester, Fitchburg AP, , , 42.55, -71.75, RAIN_24, 1.73, Inch, ASOS, 24 hour [rainfall](#),
:/7/03/2023,0800 AM, MA, Worcester, Grafton 1.5 W, , , 42.2035, -71.7126, RAIN_24, 1.8, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0800 AM, MA, Worcester, Athol 2.8 NNE, , , 42.6274, -72.2042, RAIN_24, 1.81, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Barre 1.4 NNE, , , 42.4408, -72.0959, RAIN_24, 1.81, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0644 AM, MA, Worcester, Westminster 0.6 WSW, , , 42.5451, -71.9103, RAIN_24, 2.19, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0859 AM, MA, Worcester, SHREWSBURY, , , 42.296, -71.7128, RAIN_24, 2.34, Inch, CWOP, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Shrewsbury 1.6 NNE, , , 42.3196, -71.7005, RAIN_24, 2.36, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0919 AM, MA, Worcester, 1 NNE Rutland, , , 42.3891, -71.9441, RAIN_24, 2.58, Inch, AWS, 24 hour [rainfall](#),
:/7/03/2023,0900 AM, MA, Worcester, Shrewsbury 0.4 S, , , 42.2943, -71.7159, RAIN_24, 2.59, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0735 AM, MA, Worcester, Lancaster 0.6 NNE, , , 42.4589, -71.6639, RAIN_24, 2.91, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, East Brimfield Lake, , , 42.1103, -72.1269, RAIN_24, 2.92, Inch, COOP, 24 hour [rainfall](#),
:/7/03/2023,0857 AM, MA, Worcester, 1 NE Lunenburg, , , 42.6011, -71.7188, RAIN_24, 2.96, Inch, Amateur Radio, 24 hour [rainfall](#),
:/7/03/2023,0709 AM, MA, Worcester, Berlin 1.3 WSW, , , 42.3775, -71.6583, RAIN_24, 3.01, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0910 AM, MA, Worcester, Worcester AP, , , 42.2706, -71.8731, RAIN_24, 3.1, Inch, ASOS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Warren 2.4 WSW, , , 42.204, -72.2354, RAIN_24, 3.13, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0645 AM, MA, Worcester, Sturbridge 2.4 NW, , , 42.1261, -72.0945, RAIN_24, 3.3, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Sterling 4.3 NW, , , 42.4754, -71.8114, RAIN_24, 3.44, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Leicester 2.5 WSW, , , 42.2374, -71.9461, RAIN_24, 3.58, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0500 AM, MA, Worcester, West Boylston 1.5 S, , , 42.3451, -71.7834, RAIN_24, 3.76, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, MA, Worcester, Holden 0.9 W, , , 42.3518, -71.868, RAIN_24, 3.81, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0655 AM, MA, Worcester, Worcester 1.0 WSW, , , 42.2664, -71.8277, RAIN_24, 4.59, Inch, COCORAHS, 24 hour [rainfall](#),
:/7/03/2023,0700 AM, RI, Bristol, Barrington 1.3 WNW, , , 41.7418, -71.3419, RAIN_24, 0.38, Inch, COCORAHS, 24 hour [rainfall](#),

:7/03/2023,0628 AM, RI, Kent, Warwick 2.3 NNE, , , 41.7297, -71.3981, RAIN_24, 0.28, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0851 AM, RI, Kent, RI TF Green [AP](#), , , 41.7225, -71.4325, RAIN_24, 0.29, Inch, [ASOS](#), 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Kent, Coventry 1.2 SW, , , 41.6766, -71.5808, RAIN_24, 0.34, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Kent, East Greenwich 2.8 NE, , , 41.6601, -71.4715, RAIN_24, 0.34, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0630 AM, RI, Newport, Jamestown 0.3 SW, , , 41.4933, -71.3757, RAIN_24, 0.15, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0853 AM, RI, Newport, Newport [AP](#), , , 41.5333, -71.2833, RAIN_24, 0.22, Inch, [ASOS](#), 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Newport, Little Compton 1.7 NW, , , 41.5265, -71.1893, RAIN_24, 0.34, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0720 AM, RI, Newport, Tiverton 4.4 SSE, , , 41.5966, -71.1656, RAIN_24, 0.37, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Newport, Newport 1.3 SW, , , 41.4686, -71.3375, RAIN_24, 0.4, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0630 AM, RI, Providence, Pawtucket 2.6 SSE, , , 41.8422, -71.3471, RAIN_24, 0.22, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Providence, Valley Falls 1.1 W, , , 41.925, -71.4149, RAIN_24, 0.22, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Riverside 0.8 SE, , , 41.762, -71.351, RAIN_24, 0.23, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0856 AM, RI, Providence, North Central State Airport, , , 41.9167, -71.5, RAIN_24, 0.24, Inch, [AWOS](#), 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Greenville 2.6 [WSW](#), , , 41.8696, -71.6049, RAIN_24, 0.25, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0734 AM, RI, Providence, Cranston 1.2 SSE, , , 41.7508, -71.4735, RAIN_24, 0.28, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Foster 4.0 SSE, , , 41.7982, -71.7345, RAIN_24, 0.32, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Providence, Woonsocket 1.2 ENE, , , 42.0061, -71.4782, RAIN_24, 0.38, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0915 AM, RI, Providence, Cumberland, , , 41.9705, -71.4525, RAIN_24, 0.39, Inch, CWOP, 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Providence, North Smithfield 0.6 S, , , 41.9544, -71.5494, RAIN_24, 0.39, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Smithfield 0.5 SW, , , 41.9164, -71.5567, RAIN_24, 0.42, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Cumberland Hill 0.9 NW, , , 41.9821, -71.4704, RAIN_24, 0.43, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0630 AM, RI, Providence, Providence 1.6 NNW, , , 41.8411, -71.4358, RAIN_24, 0.44, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Harrisville 1.2 SSE, , , 41.9513, -71.6717, RAIN_24, 0.48, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Providence, Pascoag 0.5 SSW, , , 41.9474, -71.7074, RAIN_24, 0.55, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0915 AM, RI, Providence, Burrillville, , , 41.9757, -71.7775, RAIN_24, 0.59, Inch, CWOP, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, Narragansett 2.7 NNE, , , 41.4852, -71.4256, RAIN_24, 0.001, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0832 AM, RI, Washington, Ninigret, , , 41.3793, -71.5822, RAIN_24, 0.02, Inch, RAWS, 24 hour [rainfall](#),
:7/03/2023,0903 AM, RI, Washington, Westerly [AP](#), , , 41.35, -71.8, RAIN_24, 0.03, Inch, [ASOS](#), 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Washington, Block Island Coop, , , 41.1578, -71.5676, RAIN_24, 0.05, Inch, COOP, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, Charlestown 2.3 ENE, , , 41.395, -71.6025, RAIN_24, 0.05, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, 1 E South Kingstown, , , 41.4344, -71.5168, RAIN_24, 0.07, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, Exeter 3.9 S, , , 41.519, -71.5347, RAIN_24, 0.12, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, Westerly 0.8 WNW, , , 41.377, -71.8233, RAIN_24, 0.13, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0920 AM, RI, Washington, Ashaway, , , 41.4412, -71.7938, RAIN_24, 0.15, Inch, CWOP, 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Washington, North Kingstown 2.7 [WSW](#), , , 41.5411, -71.5016, RAIN_24, 0.15, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0800 AM, RI, Washington, Hope Valley 1.1 NW, , , 41.5262, -71.7367, RAIN_24, 0.17, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0905 AM, RI, Washington, URI PECKHAM FARMS KINGSTON 1 W RI US, , , 41.4781, -71.5417, RAIN_24, 0.18, Inch, HADS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, Kingston 0.3 SW, , , 41.4693, -71.5277, RAIN_24, 0.21, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, Richmond 4.6 NNE, , , 41.5576, -71.6398, RAIN_24, 0.28, Inch, COCORAHS, 24 hour [rainfall](#),
:7/03/2023,0700 AM, RI, Washington, West Warwick 7.7 S, , , 41.5857, -71.5267, RAIN_24, 0.35, Inch, COCORAHS, 24 hour [rainfall](#),

Observations are collected from a variety of sources with varying equipment and exposures. We thank all volunteer weather observers for their dedication. Not all data listed are considered official.

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