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Public Information Statement

Issued by NWS Boston, MA

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[Public Information Statement](#)

National Weather Service Boston/Norton MA
240 PM EDT Mon Jul 10 2023

...PRECIPITATION REPORTS...

Location	Amount	Time/Date	Provider
...Connecticut...			
...Hartford County...			
Wethersfield 1.2 WSW	2.30 in	0900 AM 07/10	COCORAHS
Canton	1.46 in	0208 PM 07/10	CWOP
Newington 1.9 SSW	1.24 in	0700 AM 07/10	COCORAHS
1 ESE West Hartford	1.10 in	0840 AM 07/10	COCORAHS
Southington 3.0 E	1.03 in	0700 AM 07/10	COCORAHS
Bristol 2.7 WNW	1.02 in	0700 AM 07/10	COCORAHS
Salmon Brook 4.9 WSW	1.01 in	0700 AM 07/10	COCORAHS
...Tolland County...			
Coventry 3.4 SE	1.08 in	0921 AM 07/10	COCORAHS
...Windham County...			
4 SSE Pomfret	3.24 in	1050 AM 07/10	Public
1.9 N Putnam	2.70 in	0130 PM 07/10	HADS
1 SW Danielson	2.10 in	1123 AM 07/10	Public
South Windham 1.3 NNE	1.67 in	0925 AM 07/10	COCORAHS
1.2 NE Chaplin	1.66 in	0200 PM 07/10	USGS
1 ENE Killingly	1.62 in	1133 AM 07/10	Trained Spotter
3 NNE Plainfield	1.49 in	0210 PM 07/10	AWS
East Brooklyn 2.6 W	1.09 in	0700 AM 07/10	COCORAHS
Willimantic AP	1.08 in	0152 PM 07/10	ASOS
...Massachusetts...			
...Bristol County...			
1 WNW North Attleborough	2.05 in	0118 PM 07/10	NWS Employee
Attleboro	1.65 in	0210 PM 07/10	CWOP
SWANSEA	1.51 in	0200 PM 07/10	CWOP
Berkley	1.44 in	0145 PM 07/10	CWOP
1 SE Raynham	1.29 in	0205 PM 07/10	AWS
Taunton AP	1.21 in	0210 PM 07/10	ASOS
Fall River	1.19 in	0210 PM 07/10	CWOP
North Dighton	1.12 in	0205 PM 07/10	CWOP
Somerset	1.05 in	0200 PM 07/10	CWOP
...Franklin County...			
Ashfield	4.99 in	0200 PM 07/10	CWOP
Charlemont	3.35 in	0208 PM 07/10	CWOP
Heath	2.54 in	0209 PM 07/10	CWOP
Conway 0.9 SW	2.08 in	0800 AM 07/10	COCORAHS
Turners Falls	2.00 in	0210 PM 07/10	CWOP
Greenfield	1.90 in	0208 PM 07/10	CWOP
Buckland 1.8 ESE	1.52 in	0800 AM 07/10	COCORAHS
Ashfield 1.4 NE	1.25 in	0700 AM 07/10	COCORAHS
Leverett	1.22 in	0700 AM 07/10	COOP
Colrain 3.7 WNW	1.11 in	0700 AM 07/10	COCORAHS
...Hampden County...			
Tolland	4.05 in	0115 PM 07/10	CWOP
Westfield Coop	3.05 in	0800 AM 07/10	COOP
Holyoke	2.11 in	0120 PM 07/10	CWOP
Westfield-Barnes AP	1.69 in	0153 PM 07/10	ASOS
Holyoke 1.0 ENE	1.23 in	0800 AM 07/10	COCORAHS
...Hampshire County...			
Southampton	3.64 in	0127 PM 07/10	CWOP
Goshen	3.58 in	0135 PM 07/10	AWS
Loudville	3.47 in	0207 PM 07/10	CWOP
Northampton	3.06 in	0200 PM 07/10	CWOP
Northampton 1.5 ESE	2.67 in	1051 AM 07/10	COCORAHS
Westhampton 0.4 WNW	2.50 in	0700 AM 07/10	COCORAHS
Florence	2.47 in	0205 PM 07/10	CWOP
Granby 0.5 WSW	2.45 in	0924 AM 07/10	COCORAHS
Easthampton	2.42 in	0200 PM 07/10	CWOP
3.3 SW Hadley	2.42 in	0100 PM 07/10	HADS
Amherst	2.39 in	0205 PM 07/10	CWOP
0.7 W Huntington	1.58 in	0130 PM 07/10	HADS

Amherst 1.49 in 0715 AM 07/10 COOP
 Florence 1.9 SW 1.08 in 0735 AM 07/10 COCORAHS
 South Hadley 3.2 SSW 1.01 in 0700 AM 07/10 COCORAHS

...Middlesex County...
 Wakefield 1.27 in 0203 PM 07/10 CWOP
 Wellesley 1.03 in 0200 PM 07/10 CWOP

...Norfolk County...
 Wrentham 1.92 in 0205 PM 07/10 CWOP
 Franklin 1.53 in 0205 PM 07/10 CWOP
 Millis 0.6 SSE 1.53 in 0200 PM 07/10 COCORAHS
 Dover 1.47 in 0158 PM 07/10 CWOP
 Bellingham 1.38 in 0207 PM 07/10 CWOP
 Walpole 1.12 in 0207 PM 07/10 CWOP
 1 N Sharon 1.03 in 0205 PM 07/10 AWS
 Westwood 1.01 in 0205 PM 07/10 CWOP

...Plymouth County...
 Rockland 1.32 in 0230 PM 07/10 Trained Spotter

...Worcester County...
 Worcester 1.0 WSW 2.27 in 0701 AM 07/10 COCORAHS
 SHREWSBURY 1.67 in 0203 PM 07/10 CWOP
 Sterling 1.46 in 0203 PM 07/10 CWOP
 1.5 N Uxbridge 1.22 in 0130 PM 07/10 USGS
 Worcester AP 1.22 in 0201 PM 07/10 ASOS
 Fitchburg AP 1.13 in 0152 PM 07/10 ASOS
 2 WSW Auburn 1.07 in 0210 PM 07/10 AWS
 Holden 1.07 in 0206 PM 07/10 CWOP

...Rhode Island...
 ...Kent County...
 RI TF Green AP 1.91 in 0151 PM 07/10 ASOS
 6 WNW Coventry 1.70 in 1249 PM 07/10 Trained Spotter
 East Greenwich 2.6 NE 1.05 in 1245 PM 07/10 COCORAHS

...Providence County...
 1 NW Providence 2.53 in 1244 PM 07/10 Public
 North Central State Airport 1.89 in 0206 PM 07/10 AMOS
 Cumberland 1.43 in 0205 PM 07/10 CWOP
 Burrillville 1.07 in 0210 PM 07/10 CWOP

...Washington County...
 URI PECKHAM FARMS KINGSTON 1 1.50 in 0205 PM 07/10 HADS
 1 E Richmond 1.12 in 0205 PM 07/10 AWS
 Ashaway 1.00 in 0210 PM 07/10 CWOP
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METADATA

:7/10/2023,0700 AM, CT, Hartford, Salmon Brook 4.9 WSW, , , 41.9387, -72.8889, RAIN_24, 1.01, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, CT, Hartford, Bristol 2.7 WNW, , , 41.7014, -72.9853, RAIN_24, 1.02, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, CT, Hartford, Southington 3.0 E, , , 41.608, -72.8222, RAIN_24, 1.03, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0840 AM, CT, Hartford, 1 ESE West Hartford, , , 41.754, -72.7284, RAIN_24, 1.1, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, CT, Hartford, Newington 1.9 SSW, , , 41.6602, -72.7409, RAIN_24, 1.24, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0208 PM, CT, Hartford, Canton, , , 41.8289, -72.9092, RAIN_24, 1.46, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0900 AM, CT, Hartford, Wethersfield 1.2 WSW, , , 41.6926, -72.6909, RAIN_24, 2.3, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0921 AM, CT, Tolland, Coventry 3.4 SE, , , 41.7524, -72.2884, RAIN_24, 1.08, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0152 PM, CT, Windham, Willimantic AP, , , 41.75, -72.1833, RAIN_24, 1.08, Inch, ASOS, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, CT, Windham, East Brooklyn 2.6 W, , , 41.7829, -71.9478, RAIN_24, 1.09, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0210 PM, CT, Windham, 3 NNE Plainfield, , , 41.7275, -71.9056, RAIN_24, 1.49, Inch, AWS, 24 hour [rainfall](#),
 :7/10/2023,1133 AM, CT, Windham, 1 ENE Killingly, , , 41.838, -71.8392, RAIN_24, 1.62, Inch, Trained Spotter, 24 hour [rainfall](#),
 :7/10/2023,0200 PM, CT, Windham, 1.2 NE Chaplin, , , 41.8161, -72.1061, RAIN_24, 1.66, Inch, USGS, 24 hour [rainfall](#),
 :7/10/2023,0925 AM, CT, Windham, South Windham 1.3 NNE, , , 41.7018, -72.1765, RAIN_24, 1.67, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,1123 AM, CT, Windham, 1 SW Danielson, , , 41.7873, -71.8986, RAIN_24, 2.10, Inch, Public, 24 hour [rainfall](#),
 :7/10/2023,0130 PM, CT, Windham, 1.9 N Putnam, , , 41.9436, -71.8997, RAIN_24, 2.7, Inch, HADS, 24 hour [rainfall](#),
 :7/10/2023,1050 AM, CT, Windham, 4 SSE Pomfret, , , 41.8437, -71.9501, RAIN_24, 3.24, Inch, Public, 24 hour [rainfall](#),
 :7/10/2023,0200 PM, MA, Bristol, Somerset, , , 41.7737, -71.1468, RAIN_24, 1.05, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0205 PM, MA, Bristol, North Dighton, , , 41.8677, -71.1369, RAIN_24, 1.12, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0210 PM, MA, Bristol, Fall River, , , 41.7117, -71.1308, RAIN_24, 1.19, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0210 PM, MA, Bristol, Taunton AP, , , 41.8833, -71.0167, RAIN_24, 1.21, Inch, ASOS, 24 hour [rainfall](#),
 :7/10/2023,0205 PM, MA, Bristol, 1 SE Raynham, , , 41.9197, -71.0275, RAIN_24, 1.29, Inch, AWS, 24 hour [rainfall](#),
 :7/10/2023,0145 PM, MA, Bristol, Berkley, , , 41.8475, -71.0533, RAIN_24, 1.44, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0200 PM, MA, Bristol, SWANSEA, , , 41.766, -71.251, RAIN_24, 1.51, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0210 PM, MA, Bristol, Attleboro, , , 41.9133, -71.2823, RAIN_24, 1.65, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0118 PM, MA, Bristol, 1 WNW North Attleborough, , , 41.9799, -71.3491, RAIN_24, 2.05, Inch, MWS Employee, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, MA, Franklin, Colrain 3.7 WNW, , , 42.6872, -72.7511, RAIN_24, 1.11, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, MA, Franklin, Leverett, , , 42.4468, -72.53, RAIN_24, 1.22, Inch, COOP, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, MA, Franklin, Ashfield 1.4 NE, , , 42.5469, -72.7636, RAIN_24, 1.25, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0800 AM, MA, Franklin, Buckland 1.8 ESE, , , 42.589, -72.7511, RAIN_24, 1.52, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0208 PM, MA, Franklin, Greenfield, , , 42.5957, -72.5904, RAIN_24, 1.9, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0210 PM, MA, Franklin, Turners Falls, , , 42.6053, -72.5568, RAIN_24, 2, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0800 AM, MA, Franklin, Conway 0.9 SW, , , 42.5088, -72.6973, RAIN_24, 2.08, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0209 PM, MA, Franklin, Heath, , , 42.6502, -72.8227, RAIN_24, 2.54, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0208 PM, MA, Franklin, Charlemont, , , 42.6213, -72.8765, RAIN_24, 3.35, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0200 PM, MA, Franklin, Ashfield, , , 42.5005, -72.768, RAIN_24, 4.99, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0800 AM, MA, Hampden, Holyoke 1.0 ENE, , , 42.2175, -72.6243, RAIN_24, 1.23, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0153 PM, MA, Hampden, Westfield-Barnes AP, , , 42.1667, -72.7167, RAIN_24, 1.69, Inch, ASOS, 24 hour [rainfall](#),
 :7/10/2023,0120 PM, MA, Hampden, Holyoke, , , 42.2203, -72.6387, RAIN_24, 2.11, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0800 AM, MA, Hampden, Westfield Coop, , , 42.0931, -72.8035, RAIN_24, 3.05, Inch, COOP, 24 hour [rainfall](#),
 :7/10/2023,0115 PM, MA, Hampden, Tolland, , , 42.0631, -73.0121, RAIN_24, 4.05, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0700 AM, MA, Hampshire, South Hadley 3.2 SSW, , , 42.2282, -72.5999, RAIN_24, 1.01, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0735 AM, MA, Hampshire, Florence 1.9 SW, , , 42.3129, -72.6935, RAIN_24, 1.08, Inch, COCORAHS, 24 hour [rainfall](#),
 :7/10/2023,0715 AM, MA, Hampshire, Amherst, , , 42.3861, -72.5374, RAIN_24, 1.49, Inch, COOP, 24 hour [rainfall](#),
 :7/10/2023,0130 PM, MA, Hampshire, 0.7 W Huntington, , , 42.2372, -72.8961, RAIN_24, 1.58, Inch, HADS, 24 hour [rainfall](#),
 :7/10/2023,0205 PM, MA, Hampshire, Amherst, , , 42.4, -72.5, RAIN_24, 2.39, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0200 PM, MA, Hampshire, Easthampton, , , 42.2802, -72.7015, RAIN_24, 2.42, Inch, CWOP, 24 hour [rainfall](#),
 :7/10/2023,0100 PM, MA, Hampshire, 3.3 SW Hadley, , , 42.3108, -72.6219, RAIN_24, 2.42, Inch, HADS, 24 hour [rainfall](#),

:7/10/2023,0924 AM, MA, Hampshire, Granby 0.5 [WSW](#), , , 42.2603, -72.5375, RAIN_24, 2.45, Inch, COCORAHS, 24 hour [rainfall](#),
:7/10/2023,0205 PM, MA, Hampshire, Florence, , , 42.3162, -72.6648, RAIN_24, 2.47, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0700 AM, MA, Hampshire, Westhampton 0.4 WNW, , , 42.3022, -72.773, RAIN_24, 2.5, Inch, COCORAHS, 24 hour [rainfall](#),
:7/10/2023,1051 AM, MA, Hampshire, Northampton 1.5 ESE, , , 42.3148, -72.6499, RAIN_24, 2.67, Inch, COCORAHS, 24 hour [rainfall](#),
:7/10/2023,0200 PM, MA, Hampshire, Northampton, , , 42.3277, -72.6367, RAIN_24, 3.06, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0207 PM, MA, Hampshire, Loudville, , , 42.29, -72.7397, RAIN_24, 3.47, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0135 PM, MA, Hampshire, Goshen, , , 42.4414, -72.8, RAIN_24, 3.58, Inch, AWS, 24 hour [rainfall](#),
:7/10/2023,0127 PM, MA, Hampshire, Southampton, , , 42.2155, -72.7565, RAIN_24, 3.64, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0200 PM, MA, Middlesex, Wellesley, , , 42.2457, -71.3725, RAIN_24, 1.03, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0203 PM, MA, Middlesex, Wakefield, , , 42.4858, -71.0675, RAIN_24, 1.27, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0205 PM, MA, Norfolk, Westwood, , , 42.2178, -71.1907, RAIN_24, 1.01, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0205 PM, MA, Norfolk, 1 N Sharon, , , 42.1336, -71.1853, RAIN_24, 1.03, Inch, AWS, 24 hour [rainfall](#),
:7/10/2023,0205 PM, MA, Norfolk, Walpole, , , 42.1142, -71.4283, RAIN_24, 1.12, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0207 PM, MA, Norfolk, Bellingham, , , 42.0862, -71.4758, RAIN_24, 1.38, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0158 PM, MA, Norfolk, Dover, , , 42.2457, -71.2773, RAIN_24, 1.47, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0205 PM, MA, Norfolk, Franklin, , , 42.113, -71.4232, RAIN_24, 1.53, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0200 PM, MA, Norfolk, Millis 0.6 SSE, , , 42.1612, -71.3504, RAIN_24, 1.53, Inch, COCORAHS, 24 hour [rainfall](#),
:7/10/2023,0205 PM, MA, Norfolk, Wrentham, , , 42.0356, -71.405, RAIN_24, 1.92, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0230 PM, MA, Plymouth, Rockland, , , 42.12838000000005, -70.91264999999999, RAIN_24, 1.32, Inch, Trained Spotter, 24 hour [ra](#),
:7/10/2023,0210 PM, MA, Worcester, 2 [WSW](#) Auburn, , , 42.1836, -71.8681, RAIN_24, 1.07, Inch, AWS, 24 hour [rainfall](#),
:7/10/2023,0206 PM, MA, Worcester, Holden, , , 42.3382, -71.8563, RAIN_24, 1.07, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0152 PM, MA, Worcester, Fitchburg [AP](#), , , 42.55, -71.75, RAIN_24, 1.13, Inch, [ASOS](#), 24 hour [rainfall](#),
:7/10/2023,0130 PM, MA, Worcester, 1.5 N Uxbridge, , , 42.1047, -71.6078, RAIN_24, 1.22, Inch, USGS, 24 hour [rainfall](#),
:7/10/2023,0201 PM, MA, Worcester, Worcester [AP](#), , , 42.2706, -71.8731, RAIN_24, 1.22, Inch, [ASOS](#), 24 hour [rainfall](#),
:7/10/2023,0203 PM, MA, Worcester, Sterling, , , 42.4388, -71.7885, RAIN_24, 1.46, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0203 PM, MA, Worcester, SHREWSBURY, , , 42.296, -71.7128, RAIN_24, 1.67, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0701 AM, MA, Worcester, Worcester 1.0 [WSW](#), , , 42.2664, -71.8277, RAIN_24, 2.27, Inch, COCORAHS, 24 hour [rainfall](#),
:7/10/2023,1245 PM, RI, Kent, East Greenwich 2.6 NE, , , 41.6562, -71.4729, RAIN_24, 1.05, Inch, COCORAHS, 24 hour [rainfall](#),
:7/10/2023,1249 PM, RI, Kent, 6 WNW Coventry, , , 41.7251, -71.7535, RAIN_24, 1.70, Inch, Trained Spotter, 24 hour [rainfall](#),
:7/10/2023,0151 PM, RI, Kent, RI TF Green [AP](#), , , 41.7225, -71.4325, RAIN_24, 1.91, Inch, [ASOS](#), 24 hour [rainfall](#),
:7/10/2023,0210 PM, RI, Providence, Burrillville, , , 41.9757, -71.7775, RAIN_24, 1.07, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0205 PM, RI, Providence, Cumberland, , , 41.9705, -71.4525, RAIN_24, 1.43, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0206 PM, RI, Providence, North Central State Airport, , , 41.9167, -71.5, RAIN_24, 1.89, Inch, [AWOS](#), 24 hour [rainfall](#),
:7/10/2023,1244 PM, RI, Providence, 1 NW Providence, , , 41.838, -71.4359, RAIN_24, 2.53, Inch, Public, 24 hour [rainfall](#),
:7/10/2023,0210 PM, RI, Washington, Ashaway, , , 41.4412, -71.7938, RAIN_24, 1, Inch, CWOP, 24 hour [rainfall](#),
:7/10/2023,0205 PM, RI, Washington, 1 E Richmond, , , 41.5033, -71.5992, RAIN_24, 1.12, Inch, AWS, 24 hour [rainfall](#),
:7/10/2023,0205 PM, RI, Washington, URI PECKHAM FARMS KINGSTON 1 W RI US, , , 41.4781, -71.5417, RAIN_24, 1.5, Inch, HADS, 24 hour [ra](#)

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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National Weather Service
National Weather Service National Headquarters
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Silver Spring, MD 20910
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