

Weekly Weather Briefing

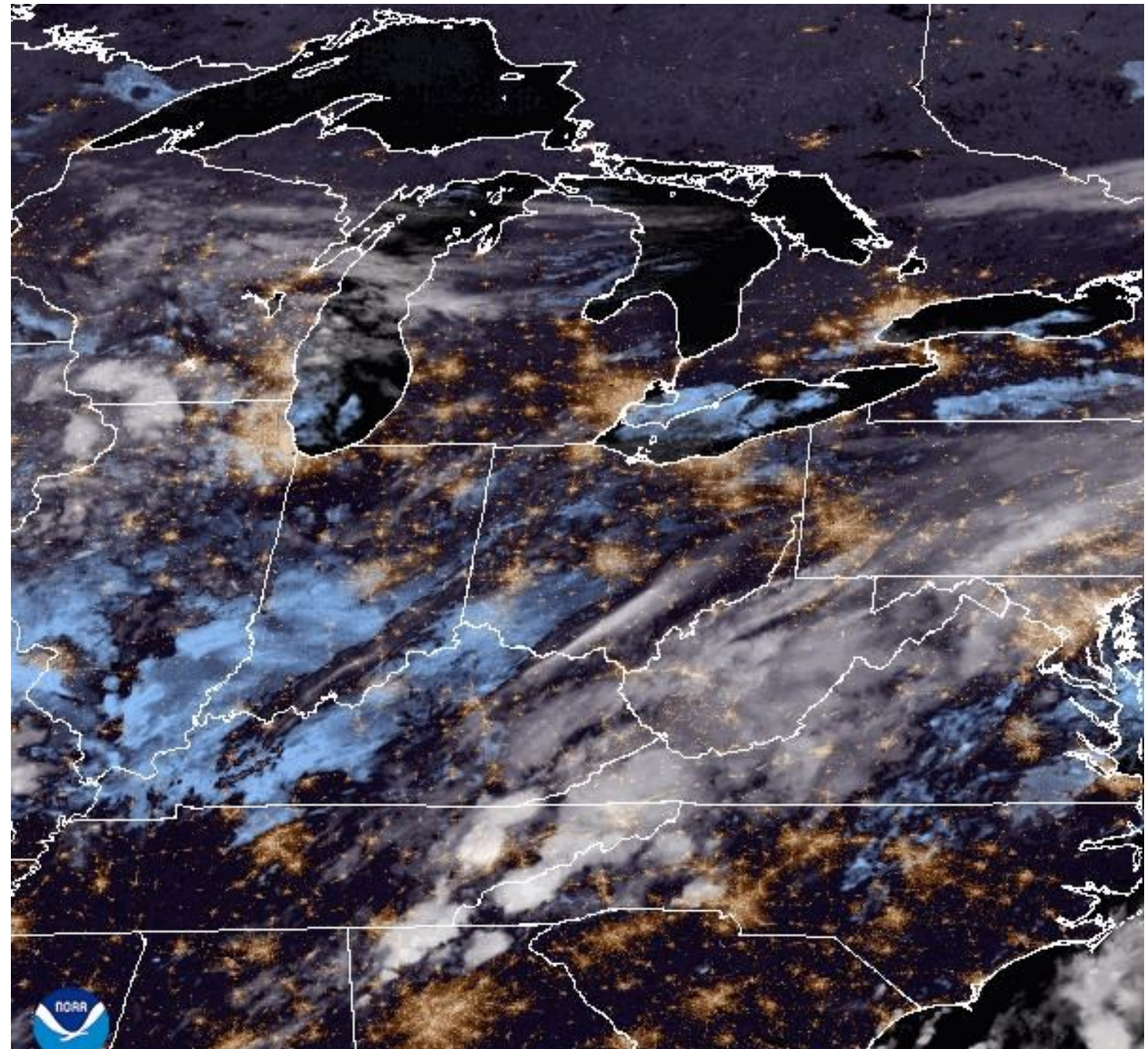
For Northern Ohio and Northwest Pennsylvania

September 22, 2026
2:30 PM EDT

**For the week of
September 22 - 29**

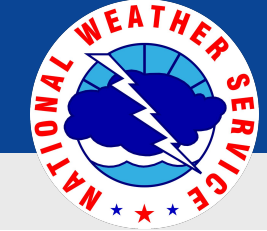
Key Messages:

- Cool temperatures and occasional showers and a few thunderstorms will persist at times through Wednesday.
- Expect a return to dry conditions by the end of the week, accompanied by cool overnight lows in the 40s.
- Temperatures are anticipated to trend slightly above normal to near normal as we head into October.



National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

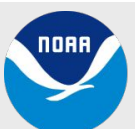
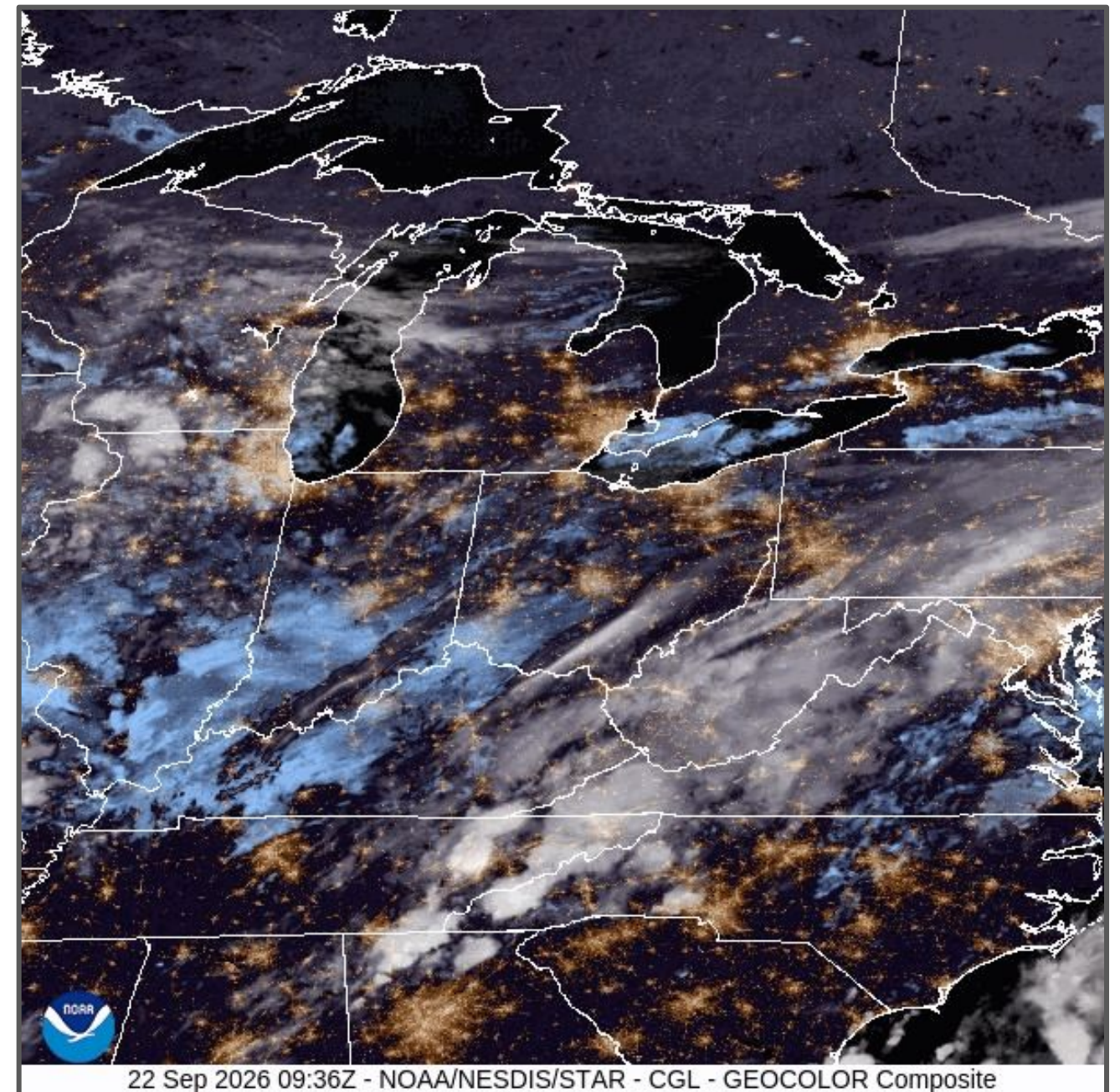
**National Weather Service
Cleveland, OH**



Regional Radar and Satellite

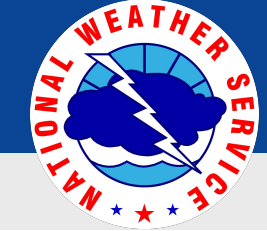
September 22, 2026
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For Northern Ohio and Northwest Pennsylvania



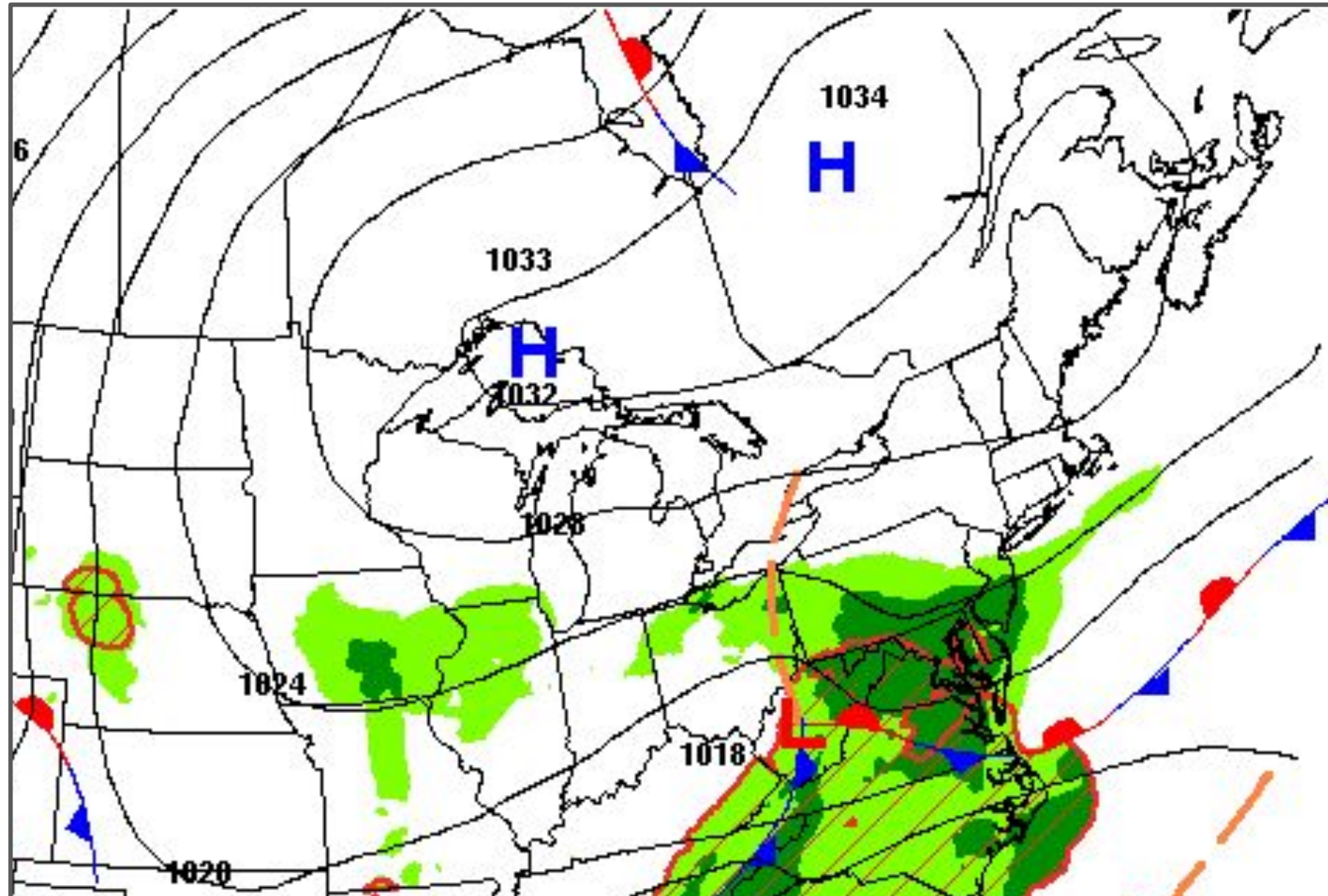
National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

National Weather Service
Cleveland, OH

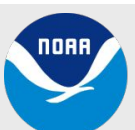


National Forecast - Today

September 22, 2026
2:30 PM EDT

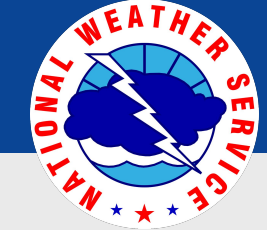


High pressure from Hudson Bay to the Great Lakes and a West Virginia low will maintain an inverted trough over eastern Ohio and western Pennsylvania through tonight. Overcast skies and intermittent light rain showers will persist across northeast Ohio and northwest Pennsylvania from this afternoon through Wednesday morning.



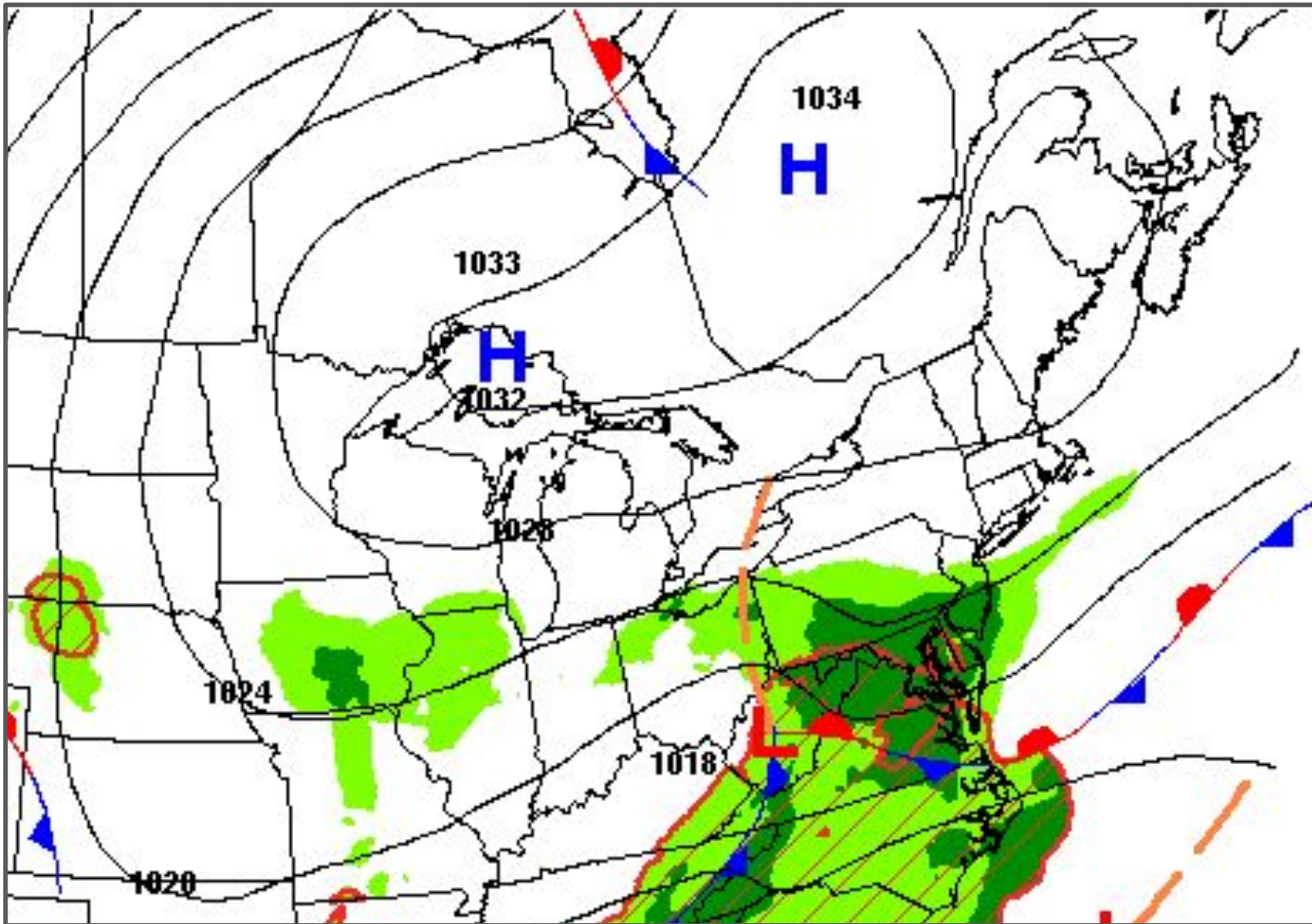
National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

National Weather Service
Cleveland, OH

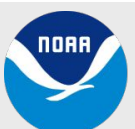


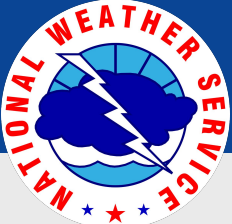
Forecast Map - thru Thursday

September 22, 2026
2:30 PM EDT



A surface low over West Virginia will drift south, dragging an inverted trough across Ohio and maintaining a chance of showers and a few thunderstorms on Wednesday. High pressure building from the Northeast and Great Lakes Wednesday night through Thursday will diminish rain chances, bringing dry conditions through Monday.

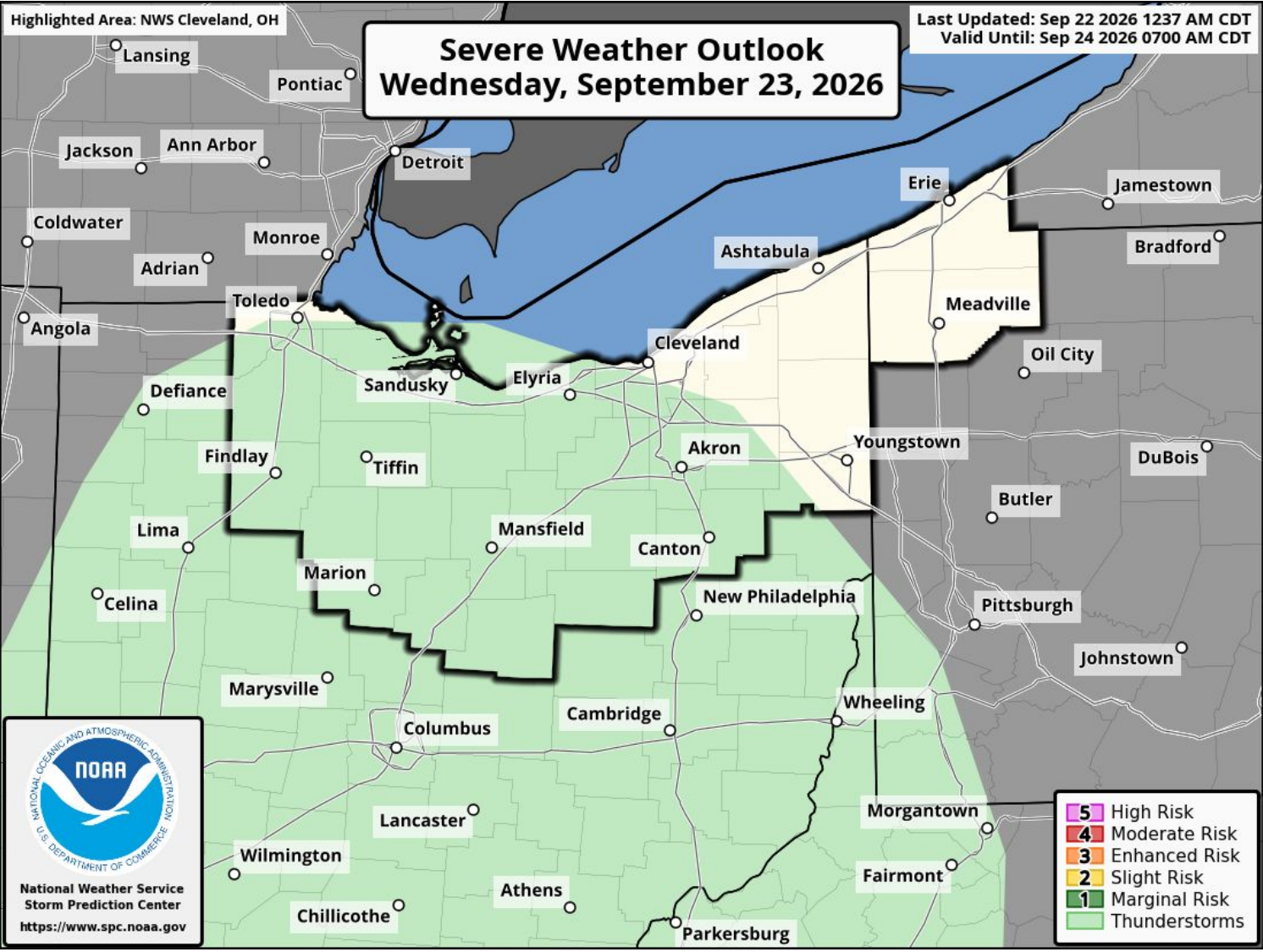




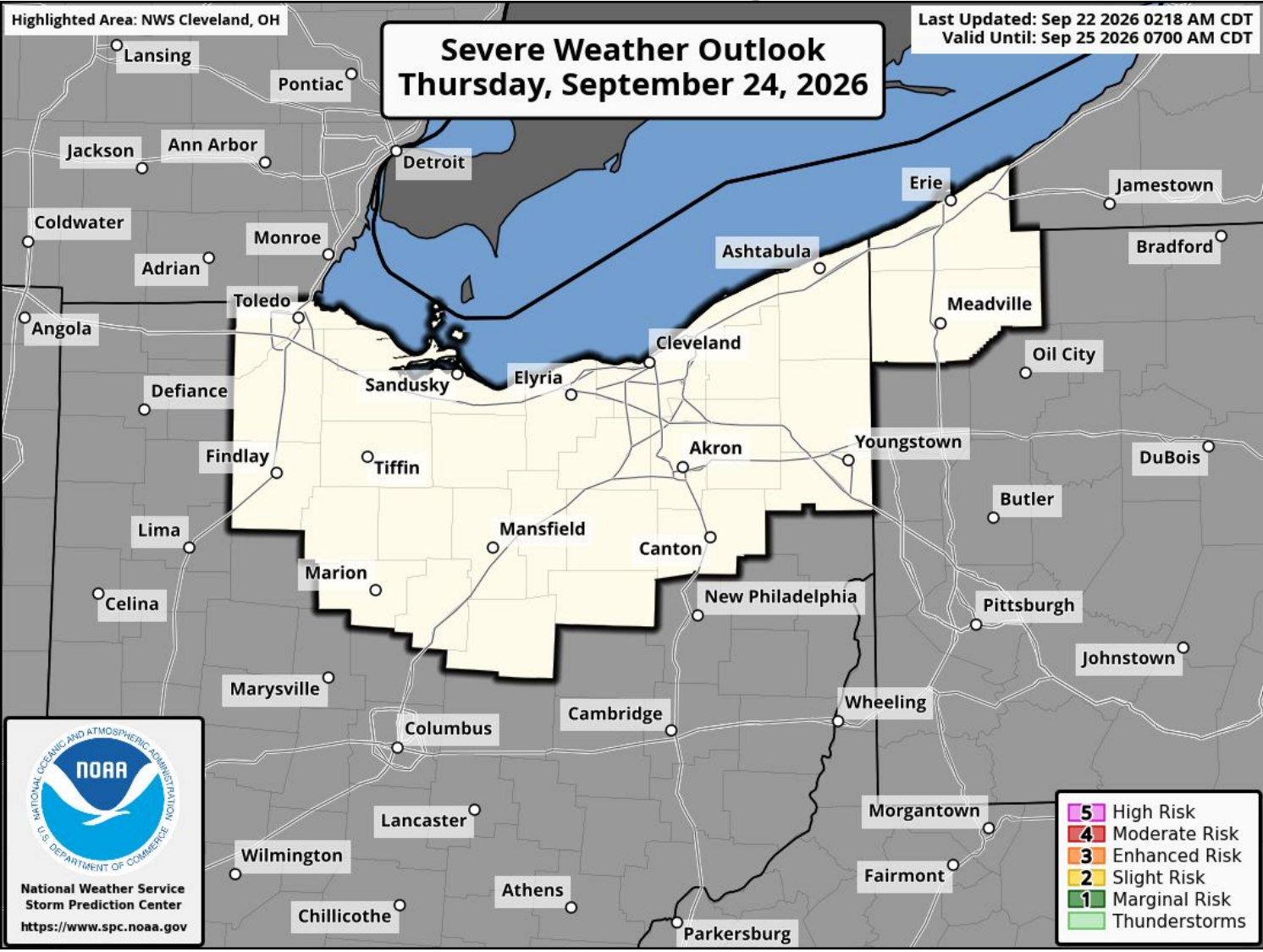
Severe Weather Outlooks

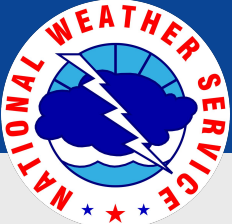
September 22, 2026
2:30 PM EDT

Wednesday



Thursday

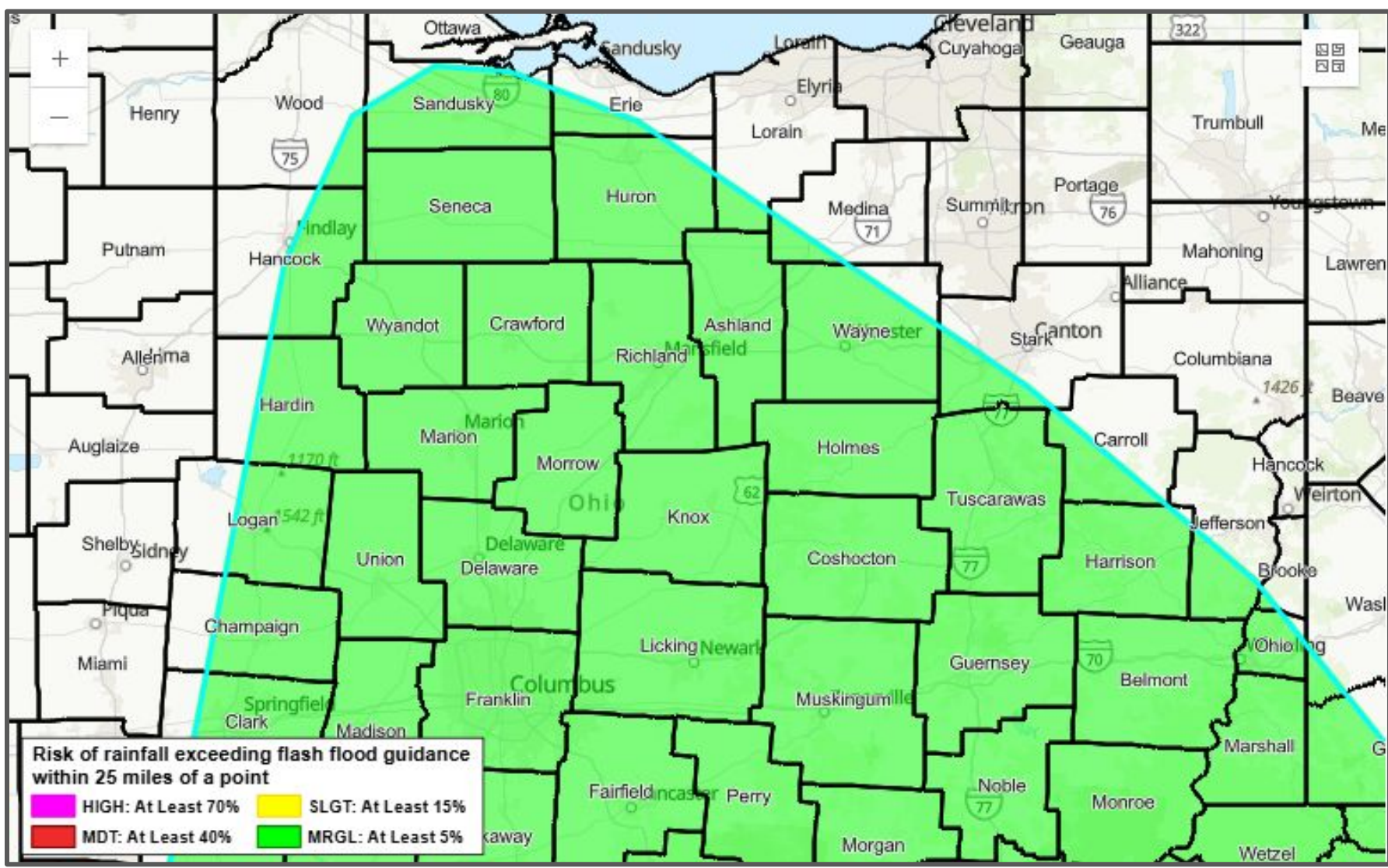




Excessive Rainfall Outlook Wed

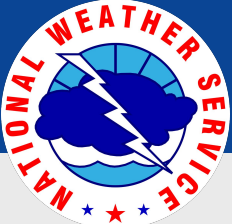
September 22, 2026
2:30 PM EDT

For Northern Ohio and Northwest Pennsylvania



A marginal risk for excessive rainfall exists across central, northwest, and north-central Ohio on Wednesday.





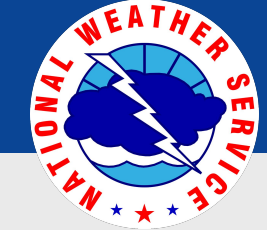
Rainfall Forecast

September 22, 2026
2:30 PM EDT

For Northern Ohio and Northwest Pennsylvania

	9/22 Tue		9/23 Wed				9/24 Thu				9/25 Fri				9/26 Sat				9/27 Sun				9/28 Mon				9/29 Tue				Precip Range
	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	
Akron-Canton	<.1"	<.1"	.1-.25"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Ashtabula	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cleveland	<.1"	<.1"	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.1-.25"
Erie Airport, PA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Findlay	0	0	0	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<.1"
Fremont	<.1"	<.1"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Mansfield	<.1"	<.1"	<.1"	.1-.25"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Marion	0	0	<.1"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.1-.25"
Meadville	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<.1"
Mount Vernon	0	<.1"	<.1"	.1-.25"	.1-.25"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Sandusky	<.1"	<.1"	.1-.25"	.1-.25"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.25-.5"
Toledo	<.1"	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.1-.25"
Youngstown	.1-.25"	<.1"	<.1"	<.1"	<.1"	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.1-.25"

Rain is forecasted from today through Wednesday, bringing projected totals of one-tenth to half an inch.



Temperature Forecast

For Northern Ohio and Northwest Pennsylvania

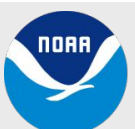
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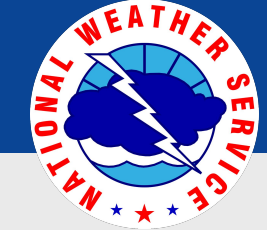
Morning Lows

	9/23	9/24	9/25	9/26	9/27	9/28	9/29
	Wed	Thu	Fri	Sat	Sun	Mon	Tue
Akron-Canton	54	51	45	49	50	51	53
Ashtabula	54	51	50	54	54	54	56
Cleveland	57	54	52	57	58	58	60
Erie Airport, PA	54	50	50	55	56	56	58
Findlay	57	53	48	46	47	50	54
Fremont	57	54	50	50	50	52	54
Mansfield	54	51	45	47	49	50	53
Marion	57	54	47	47	48	50	53
Meadville	52	47	44	49	49	49	52
Mount Vernon	54	51	45	46	47	49	52
Sandusky	57	55	54	58	58	59	60
Toledo	57	54	51	49	49	52	54
Youngstown	54	50	45	48	49	50	53

Afternoon Highs

	9/23	9/24	9/25	9/26	9/27	9/28	9/29
	Wed	Thu	Fri	Sat	Sun	Mon	Tue
Akron-Canton	62	66	67	68	70	74	76
Ashtabula	66	67	66	67	68	71	75
Cleveland	65	67	65	66	68	72	75
Erie Airport, PA	66	66	65	66	67	70	74
Findlay	63	67	66	68	71	74	77
Fremont	64	66	66	68	70	74	77
Mansfield	64	66	66	68	70	74	77
Marion	66	68	68	69	71	75	78
Meadville	65	68	67	68	69	72	76
Mount Vernon	64	67	67	68	70	74	77
Sandusky	64	65	65	66	68	71	74
Toledo	61	63	65	68	70	72	75
Youngstown	64	68	68	70	71	74	77





Daily Normal Temperatures

September 22, 2026
2:30 PM EDT

Morning Lows

Afternoon Highs

September 22

55

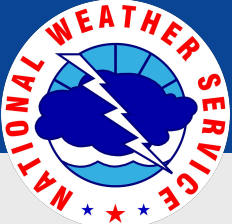
74

October 6

50

68





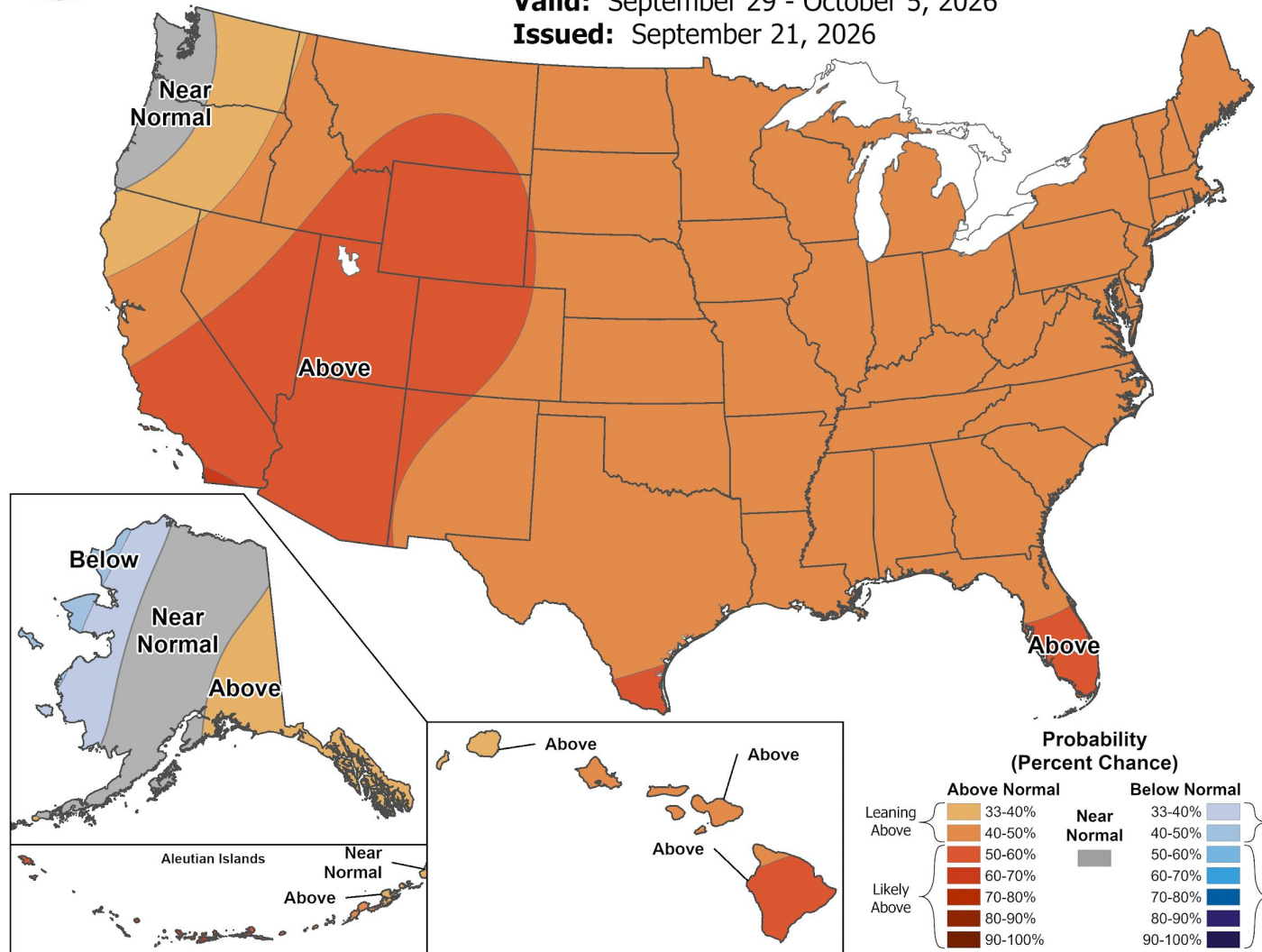
8-14 Day Outlook

September 22, 2026
2:30 PM EDT



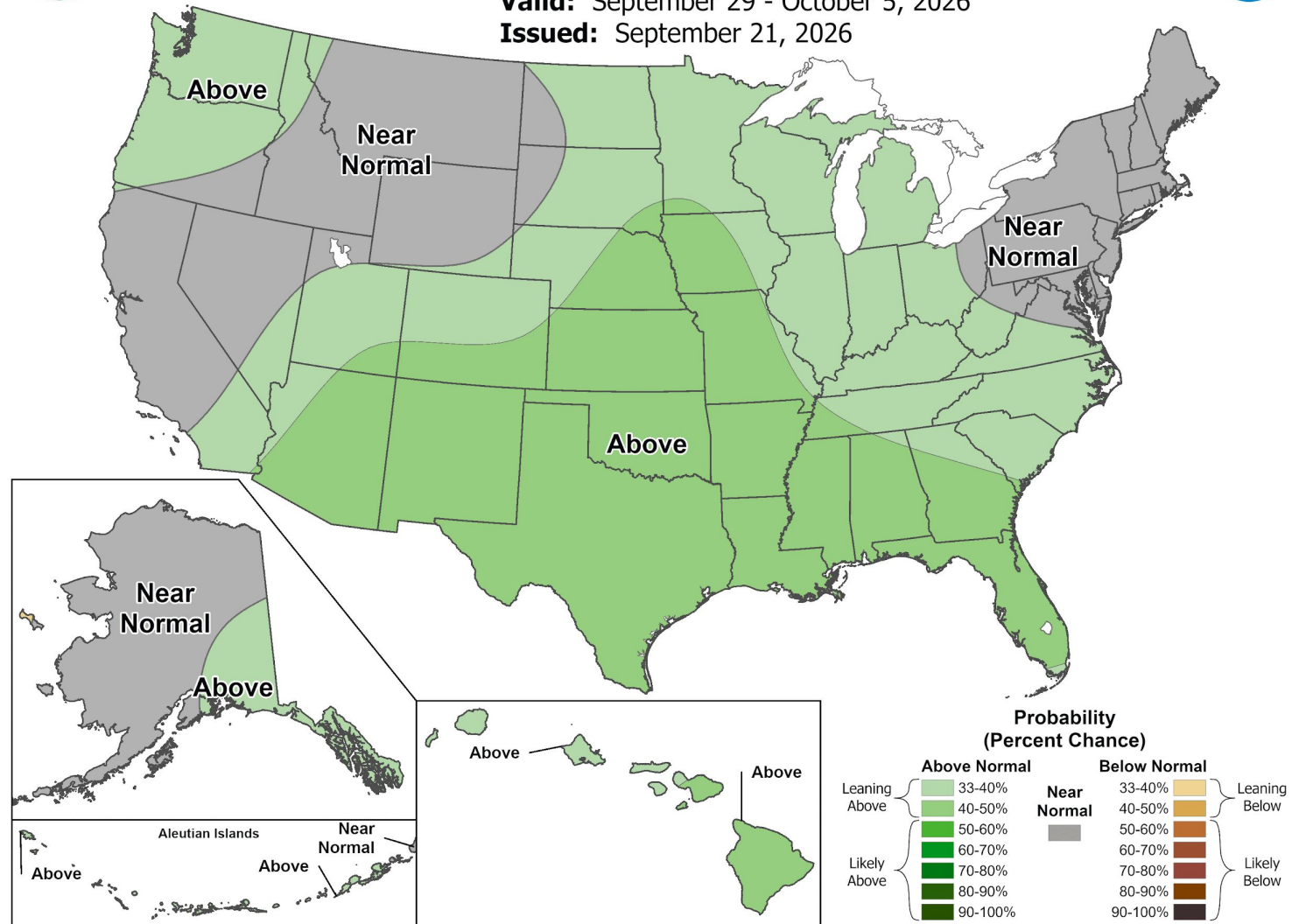
8-14 Day Temperature Outlook

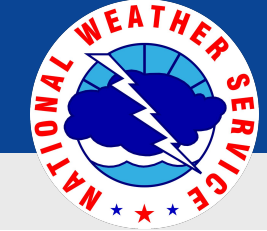
Valid: September 29 - October 5, 2026
Issued: September 21, 2026



8-14 Day Precipitation Outlook

Valid: September 29 - October 5, 2026
Issued: September 21, 2026





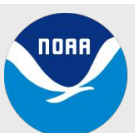
Summary

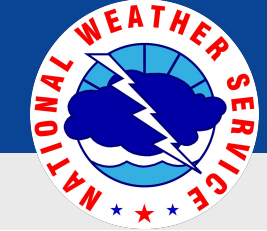
For Northern Ohio and Northwest Pennsylvania

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Key Messages:

- Cool temperatures and intermittent showers and a few thunderstorms will linger through Wednesday.
- Dry conditions will return by the end of the week, bringing cool overnight lows down into the 40s.
- Temperatures are expected to trend near to slightly above normal as October begins.





Contact and Next Briefing Information

September 22, 2026
2:30 EDT



Briefing Webpage

→ https://www.weather.gov/cle/quick_brief



Next Briefing

→ Tuesday at 2:30 PM
→ Method: Google Meet



Disclaimer

→ Information contained in this briefing is time-sensitive



Contact Information

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→ [@NWSCLE](https://twitter.com/NWSCLE)

