

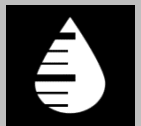
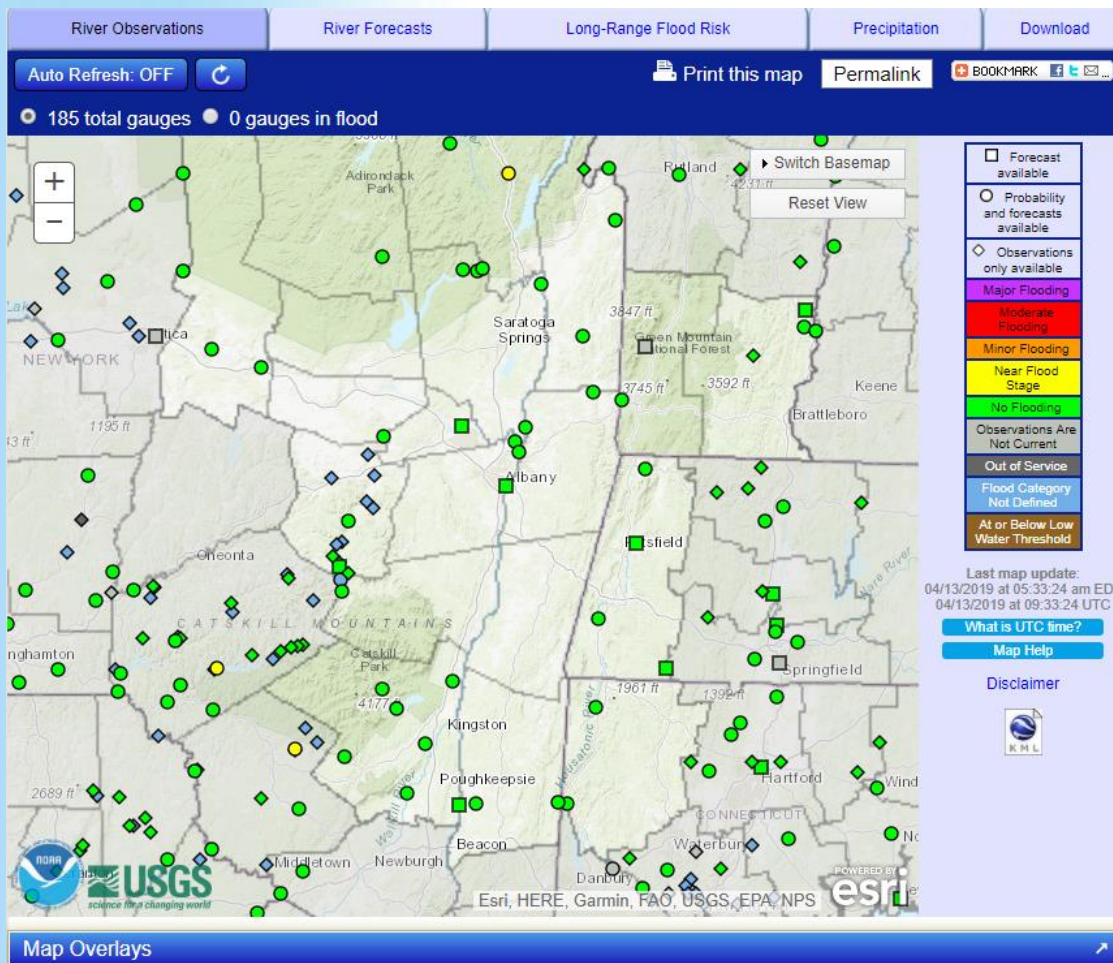


1

Main Points

Hazard	Impacts	Location	Timing
River Flooding 	Runoff from snowmelt and forecast rainfall will result in significant rises and possible flooding	Upper Hudson River, Sacandaga River, Black River, Mohawk River, Hoosic River, Deerfield River, West River and tributaries	Late Sunday night through Tuesday.
Flooding 	Urban, low lying and poor drainage flooding is possible	All of eastern New York and western New England	Late Sunday night through Monday morning.
Rainfall 	Forecast rainfall amounts of 1-2"	All of eastern New York and western New England	Late Sunday night through Monday morning.



River Observations and Forecasts available at the Link below

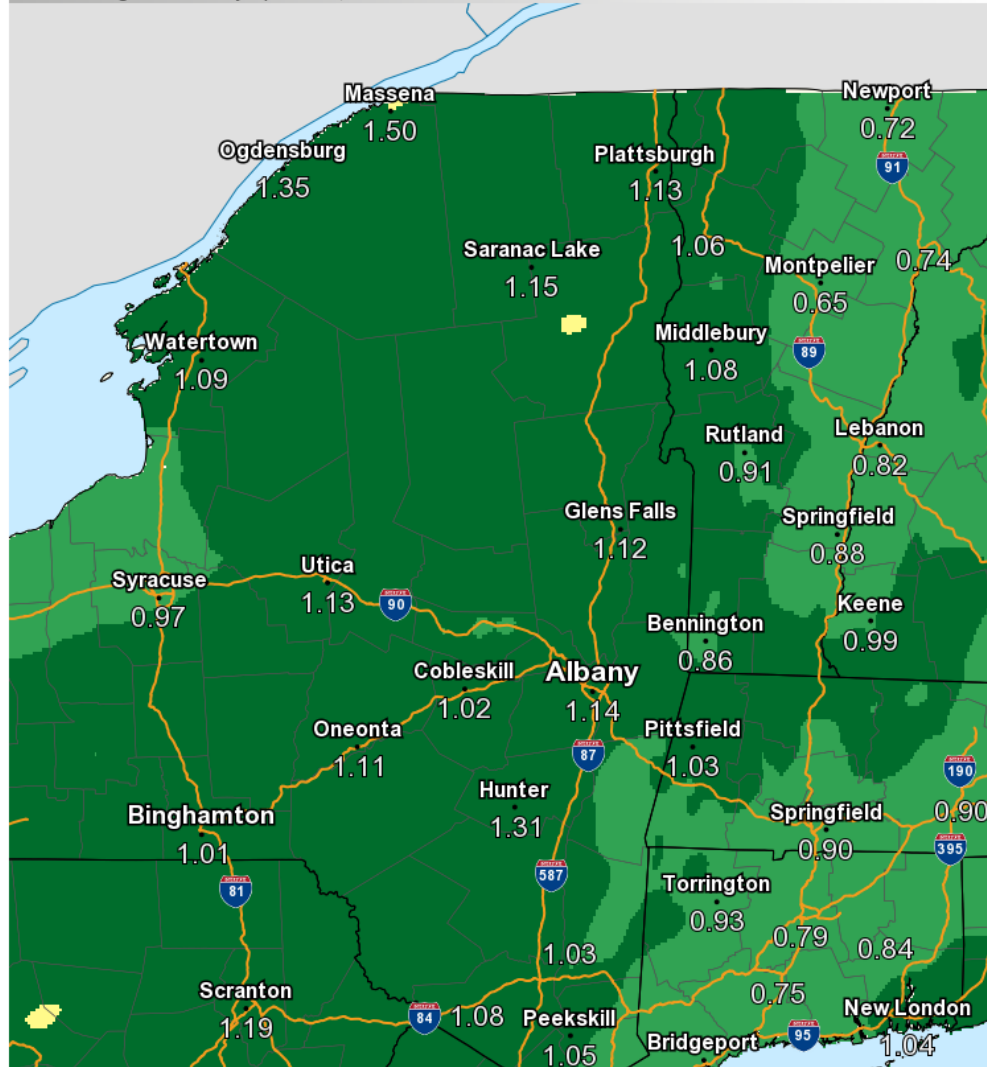
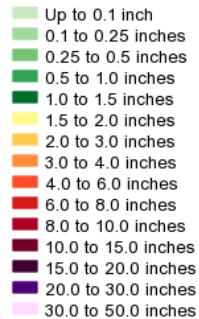
<https://water.weather.gov/ahps2/index.php?wfo=aly>

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Forecast Precipitation

Valid Ending Wednesday April 17th, 2019 at 2 AM EDT

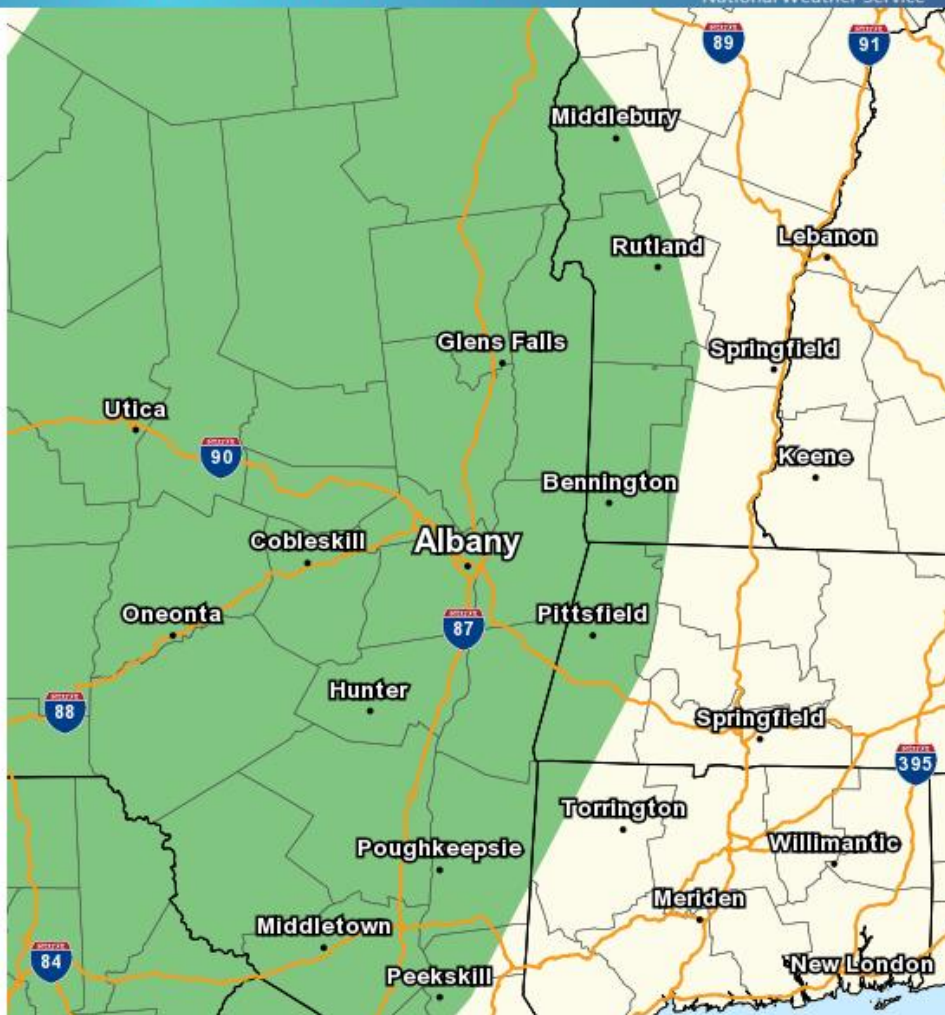


Forecast Rainfall Amounts

Graphic Created
April 13th, 2019
5:20 AM EDT

Day Two Excessive Rainfall Outlook

■ Marginal
■ Slight
■ Moderate
■ High



Excessive Rainfall Outlook

Locally heavy downpours possible Sunday Night into early Monday morning which may cause localized urban & poor drainage flooding

Graphic Created
April 13th, 2019
5:16 AM EDT

Event Summary

- ✓ Confidence is **MODERATE** that this event will occur and **MODERATE** on expected impacts
- ✓ Period of greatest impact: Late Sunday night through Tuesday morning



Flood Watch Area: Runoff from snowmelt and forecast rainfall will result in significant rises on river and streams with possible flooding. River crests expected late Monday into Tuesday



Urban, low lying and poor drainage flooding is possible Sunday Night into early Monday morning (for all areas)

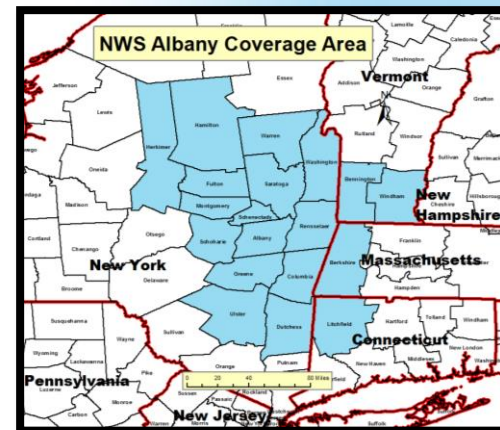


Forecast rainfall amounts of 1-2"

Contact and Next Briefing Information



Next Briefing
When: 6 PM Saturday Evening
Method: By Email



Web:

<http://weather.gov/aly>



E-mail:

Alb.stormreport@noaa.gov



Facebook:

[NWSAlbany](https://www.facebook.com/NWSAlbany)



Twitter:

[@NWSAlbany](https://twitter.com/NWSAlbany)



YouTube:

[NWSAlbany](https://www.youtube.com/NWSAlbany)

Disclaimer: *The information contained within this briefing is time-sensitive, do not use after 6 PM Saturday April 13, 2019*

