

Rain and Snowmelt Flooding

OVERVIEW

- A combination of rainfall and snowmelt will produce a few rivers to reach minor flood stage, areas of small stream & urban flooding impacts south of the foothills Thursday into Friday.
- The highest rainfall amounts are expected along the coast, particularly the Midcoast.
- The snowpack across southern NH and coastal ME has ripened and will show significant melt, adding runoff to area streams.

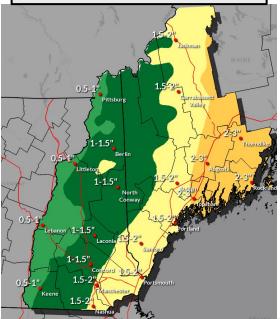
TIMING	 Rain will overspread the area Thursday and continue into Friday before transitioning to snow late Friday. Some river rises will continue into the weekend with continued snowmelt.
HAZARDS & IMPACTS	 Moderate rain and snowmelt will cause small stream and urban flooding across southern NH and southwest ME, particularly along the I-95 corridor. Flood risk less in the mountains where deep snowpack absorbs much of the runoff. Minor flooding along mainstem rivers is possible along portions of the Lower Merrimack and Kennebec Rivers. Moderate or major river flooding is not expected at this time. Travel along unpaved roads and dirt paths could be difficult due to thawing soils and rapidly developing mud conditions. Accumulating snow expected in the mountains Friday into Friday Friday night.
ADDITIONAL INFORMATION	Monitor the latest River Forecasts at the <u>National Water Prediction Service</u>
NEXT BRIEFING	By 6 AM Thursday

Thursday into Friday Piscataquis Sherbrooke Dover-Foxcroft Berillin St. Johnsbury Oxford Lebanon

Flood Watch

Rainfall Forecast

Tonight through Friday







Keene