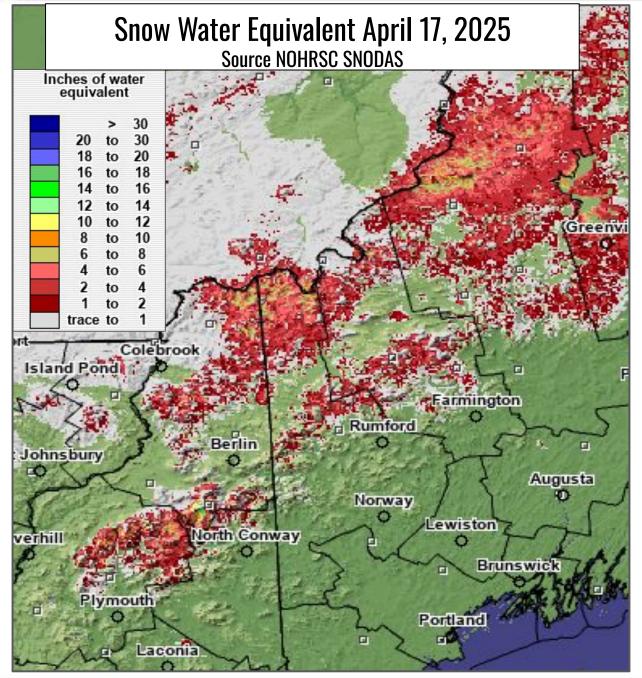


## Spring Flood Potential Outlook

## **New Hampshire and Western Maine**



## **Spring Flood Potential Outlook Below Normal** • The combination of a ripened snowpack, high sun angle, and seasonable spring temperatures will support a continuous and controlled melt through late April Residual snowpack was limited to the mountains and near the international border Snow water values are below normal and vary from 1 to 4 inches, **FLOOD RISK CONDITIONS** locally up to 5 inches in the White Mountains Streamflows are running near normal with only brief and modest rises possible due to rainfall events over the coming week Forecasted rainfall over the next week ranges from 0.25 to 1 inch The weather pattern remains active through late April with seasonable temperatures supporting a controlled melt Drought conditions improved with remaining drought isolated to far southern Maine and southern New Hampshire where groundwater deficits from the fall linger **DROUGHT** Ground frost has thawed in the south with expansion northward, **CONDITIONS** allowing for groundwater recharge General trends favor steady state or decreasing streamflows by the end of the month as regional snowpack is depleted **NEXT BRIEFING** FINAL ISSUANCE

