

Figure 1: June 2024 precipitation across the NWS Burlington, HSA. Values generally ranged between 4 and 8 inches across central/northern counties, and 2.5 to 4.5 inches in southernmost counties with some customary variability.

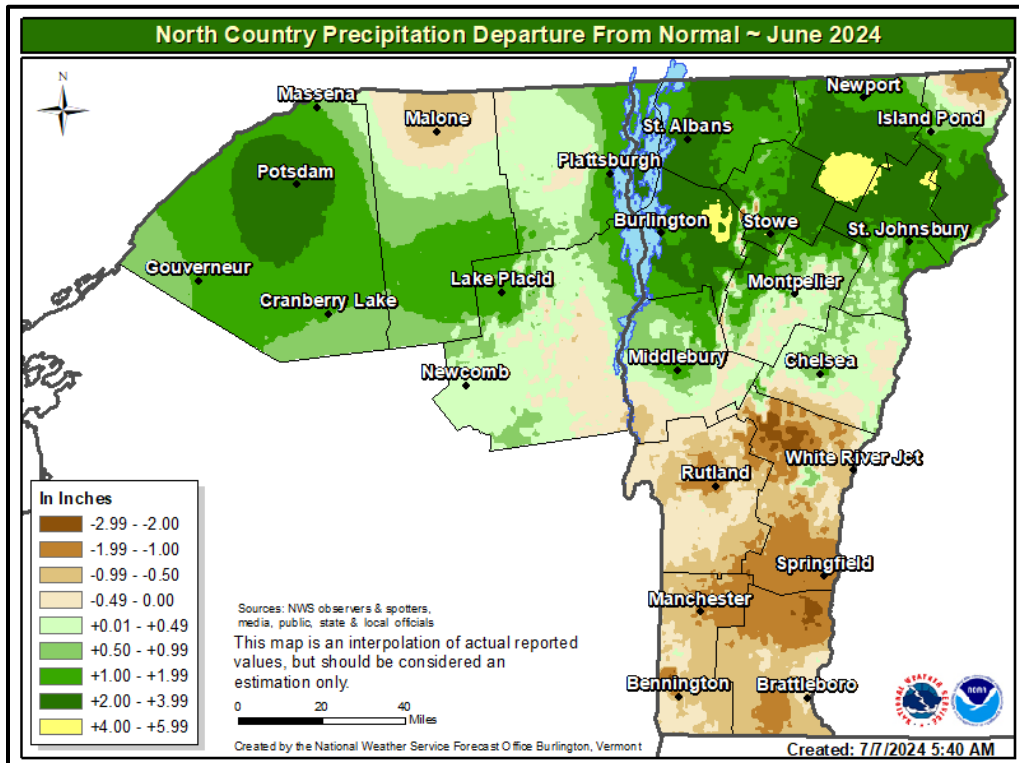


Figure 2: June 2024 precipitation departures across the NWS Burlington HSA. Widespread positive anomalies of 1 to 4+ inches were observed in central/northern counties, while southernmost counties showed negative anomalies of 0.50 to 2 inches.

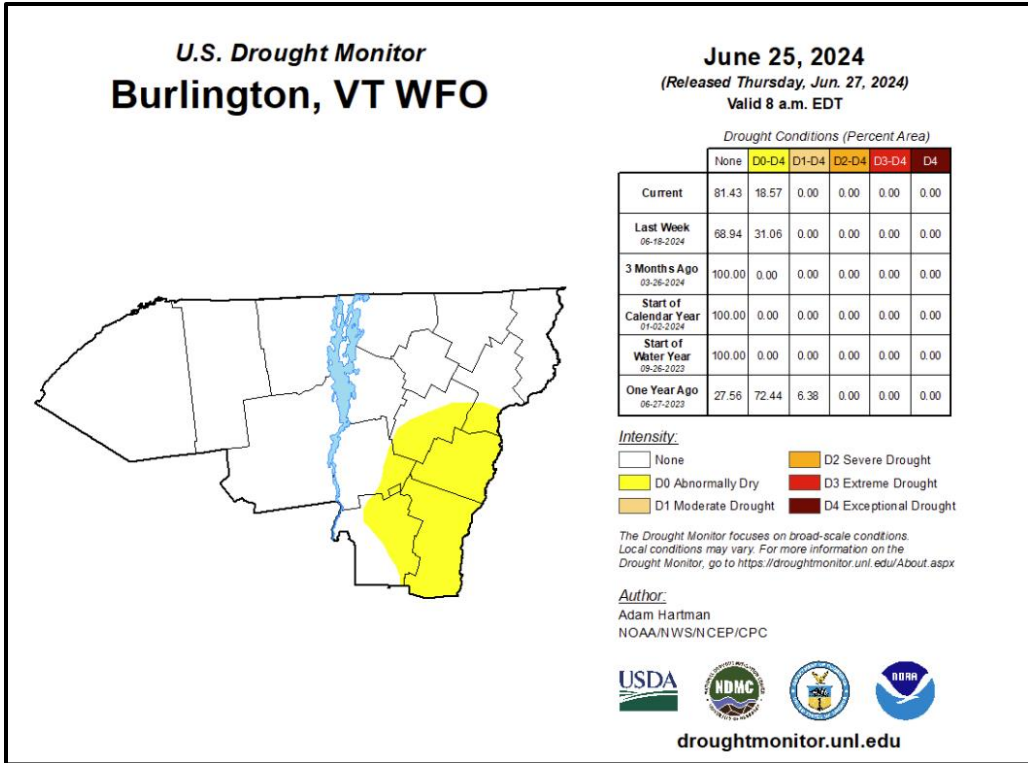


Figure 3: US Drought Monitor Map for week of June 25, 2024 showing abnormal dryness, or D0 conditions persisting across southern and eastern Vermont counties of the NWS Burlington HSA.

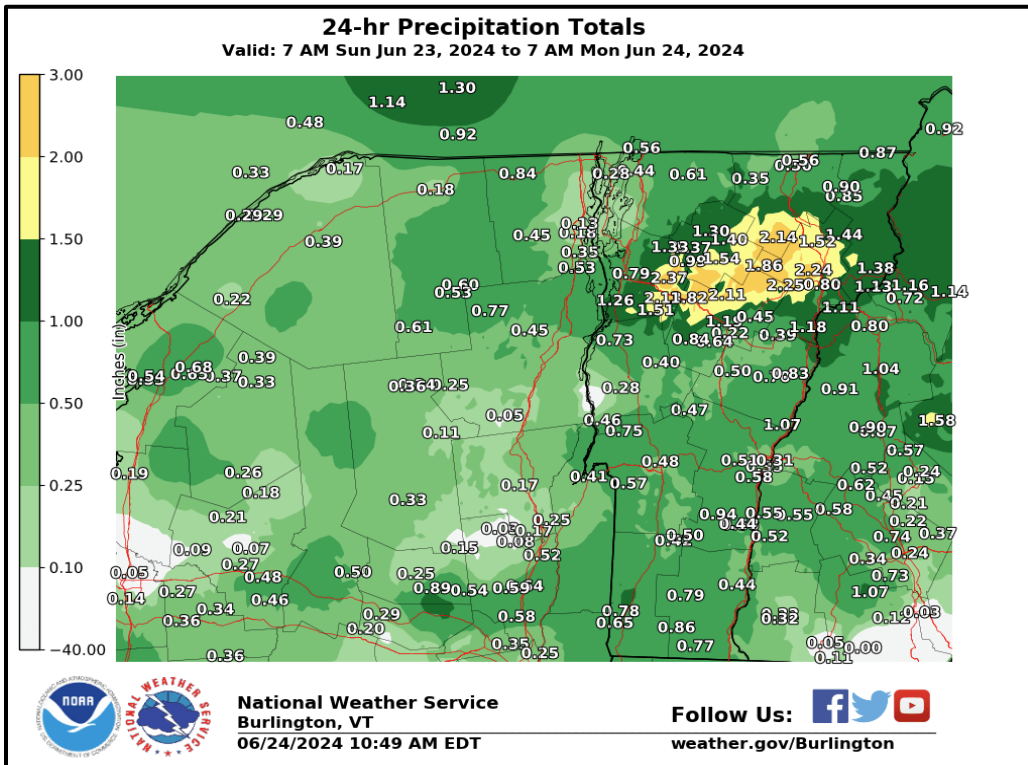


Figure 4: 24-hour rainfall ending at 700 am local time on Monday, June 24, 2024. Excessive rainfall totals of 2 to 4 inches on the evening of the 23<sup>rd</sup> led to areas of significant flash flooding across portions of north central Vermont.



Figure 5: Significant flash flooding on the evening of June 23, 2024 led to numerous road washouts in the Stowe, VT area, including Moss Glen Falls Road, shown here (picture courtesy Stowe, VT Public Works).

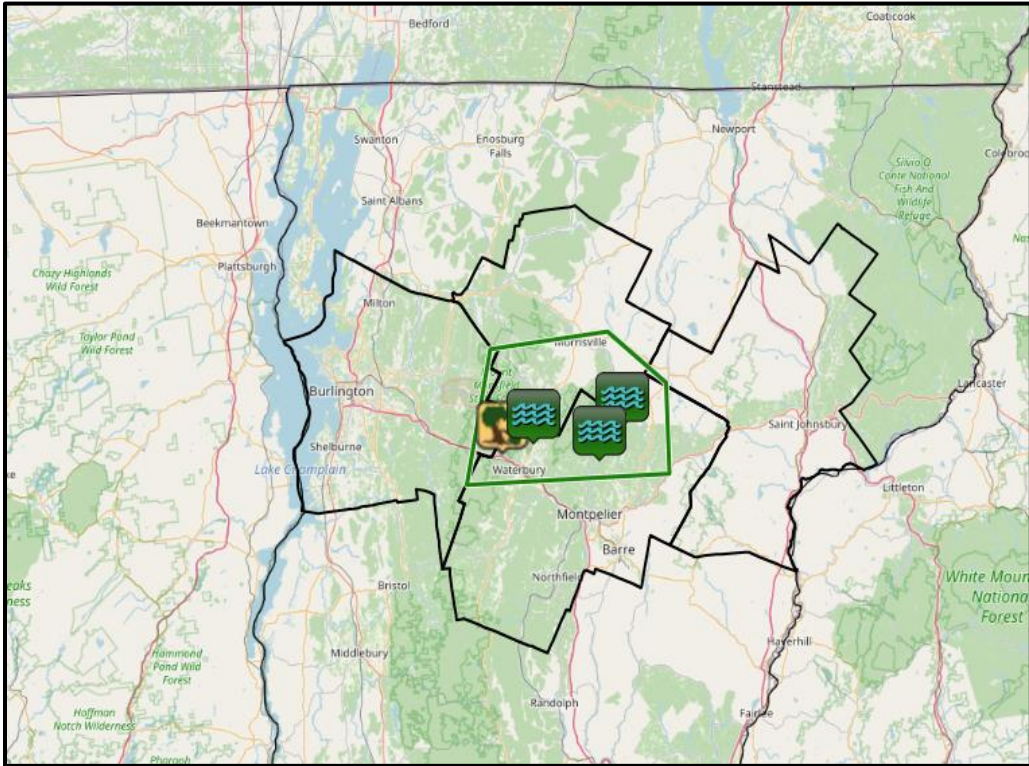


Figure 6: Flash Flood Warning polygon from NWS Burlington on the evening of June 23, 2024.