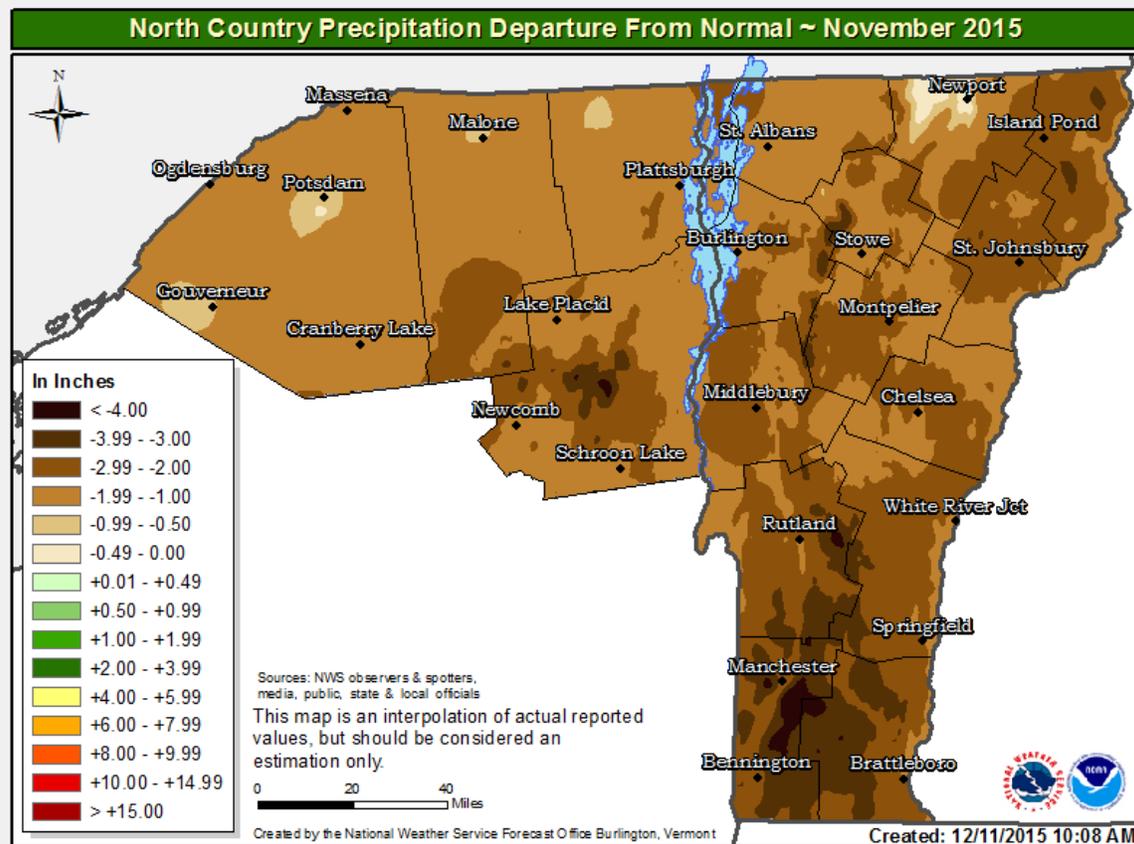
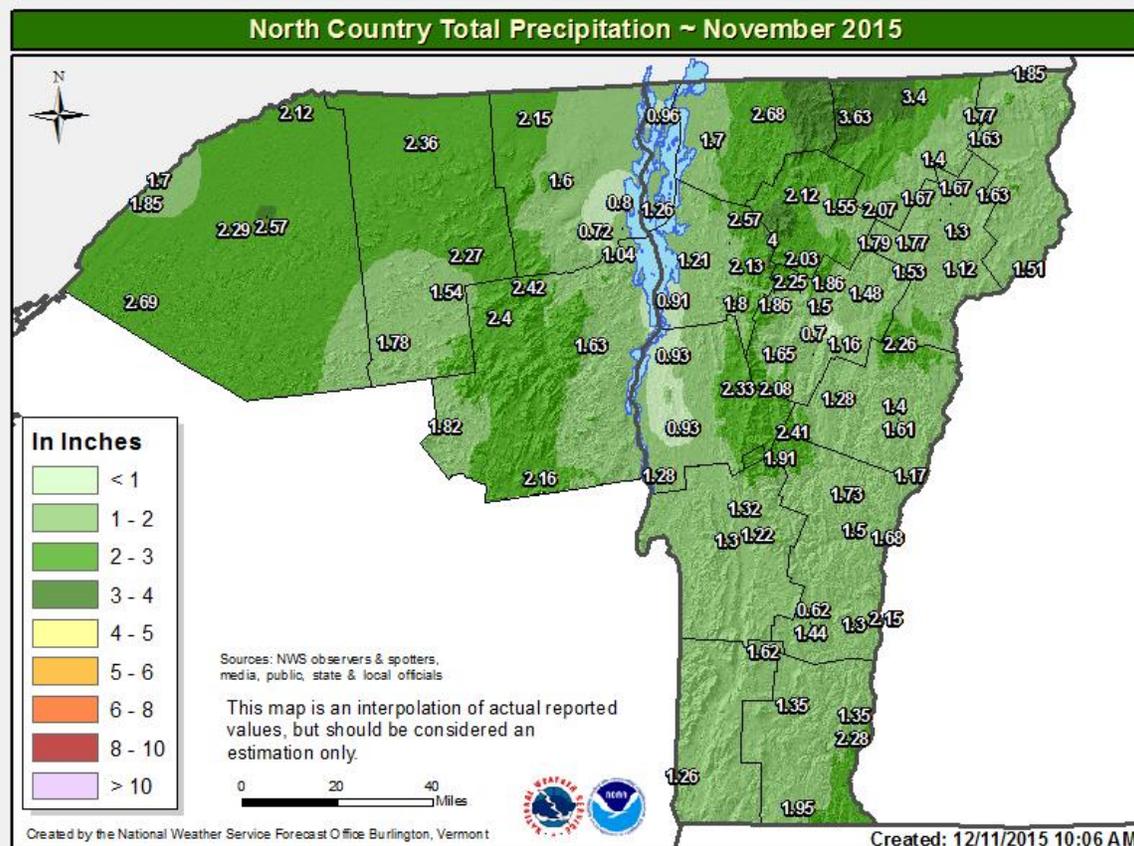


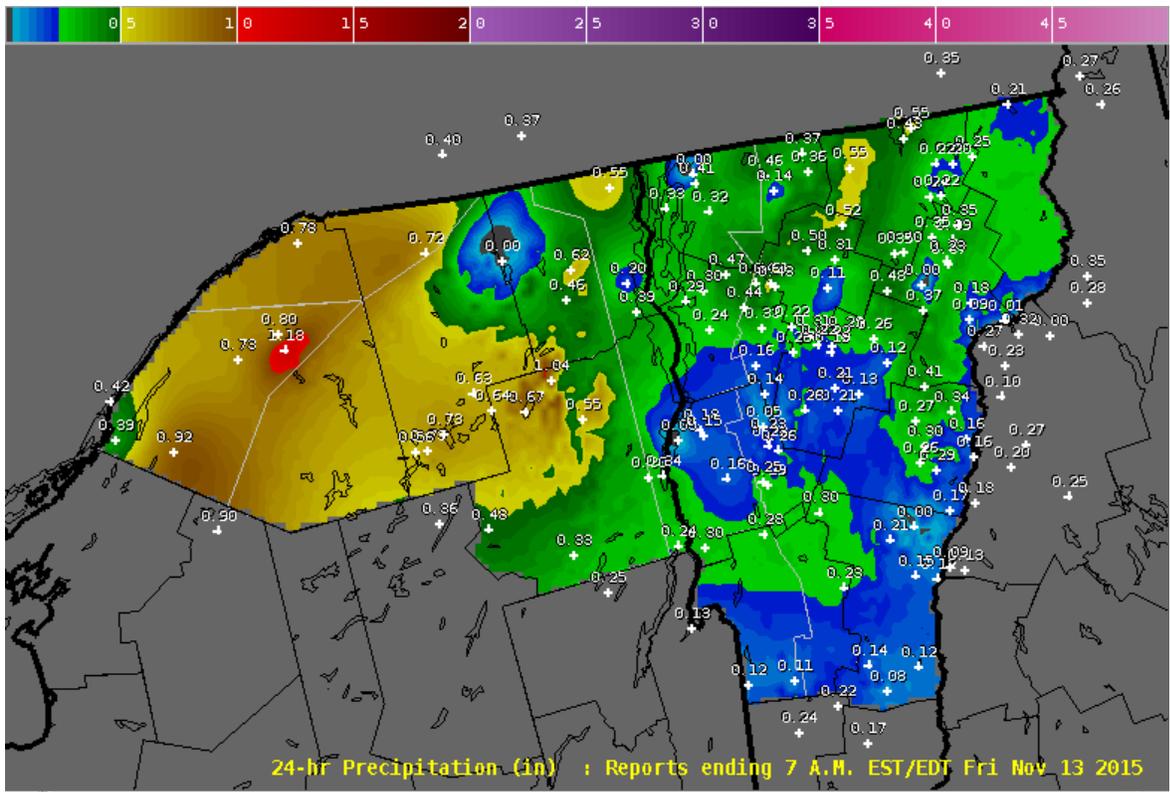
<b>NWS Form E-5</b> (04-2006) <b>NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION</b> (PRES. BY NWS Instruction 10-924)	<b>U.S. DEPARTMENT OF COMMERCE</b> <b>NATIONAL WEATHER SERVICE</b>	HYDROLOGIC SERVICE AREA (HSA) Burlington VT
	<b>MONTHLY REPORT OF HYDROLOGIC CONDITIONS</b>	REPORT FOR: MONTH                      YEAR November                  2015
TO: Hydrologic Information Center, W/OS31 NOAA's National Weather Service 1325 East West Highway Silver Spring, MD 20910-3283	SIGNATURE /s/ Jessica A. Neiles, Meteorologist WFO BTV	DATE December 7, 2015

*When no flooding occurs, include miscellaneous river conditions below the small box, such as significant rises, record low stages, ice conditions, snow cover, droughts, and hydrologic products issued (NWS Instruction 10-924).*

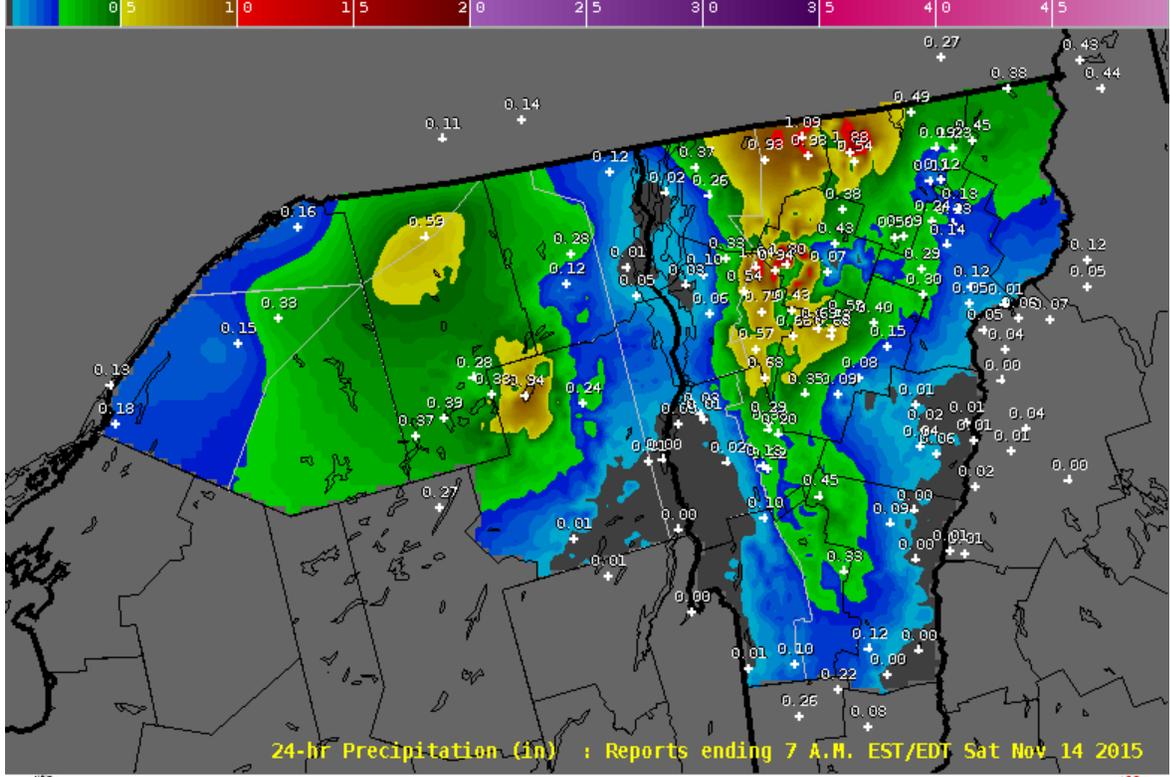
An X inside this box indicates that no flooding occurred within this hydrologic service area.

November 2015 was a pretty quiet weather month for Northern New York and Vermont with mainly warm and dry weather with a persistent ridge over the Northeastern US. There was no river flooding. On November 12 and 13 a frontal system moved to our north and west across Ontario and Quebec bringing breezy and wet conditions for the two day period. Some areas had over an inch and a half of rainfall from this two day total. On November 19 another frontal system brought moderate rainfall along with wind and mild conditions to the area. Isolated areas had over an inch of rain with this event also. There were some decent river rises after this event, though no rivers came even close to flood. Despite these two decent rainfall events, there was little else to talk about as far as precipitation goes for November in our area. Total monthly precipitation was less than 4" across the entire state; this placed us well below normal for departures.

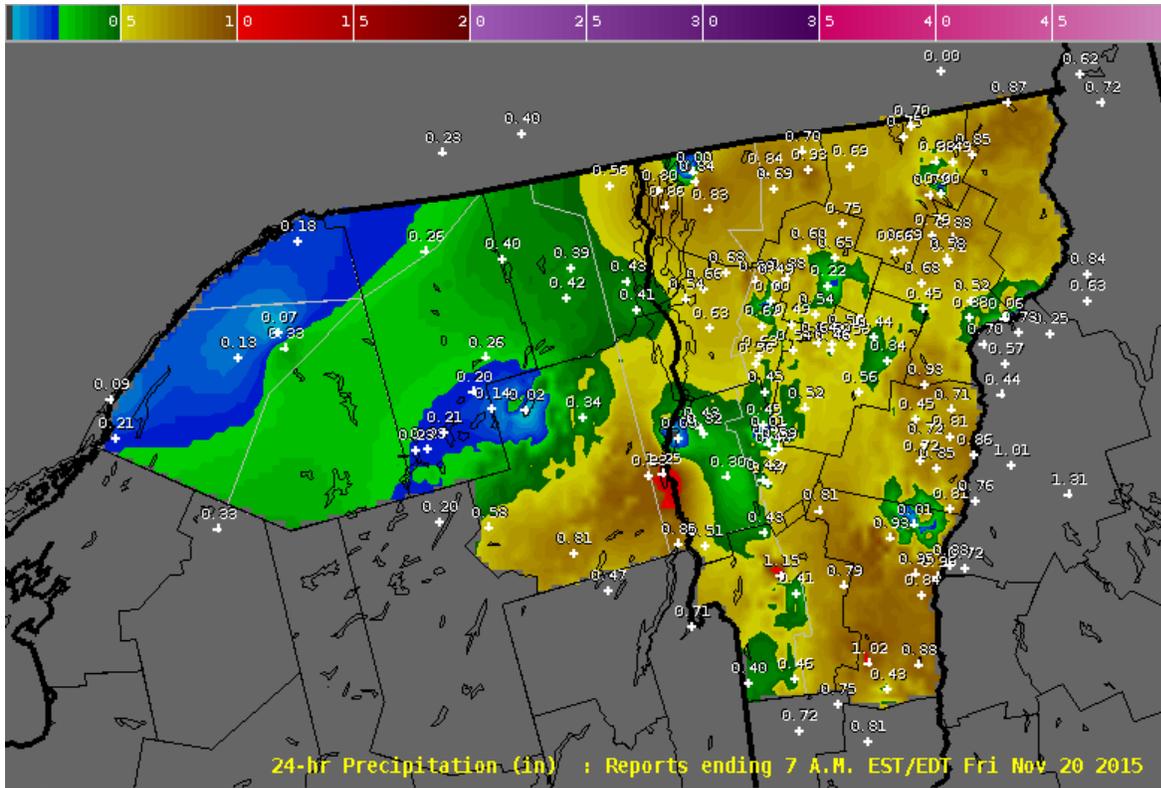




NOAA / National Weather Service Burlington, Vermont  
 Graphic created: Fri Nov 13 2015 10:23 AM EST



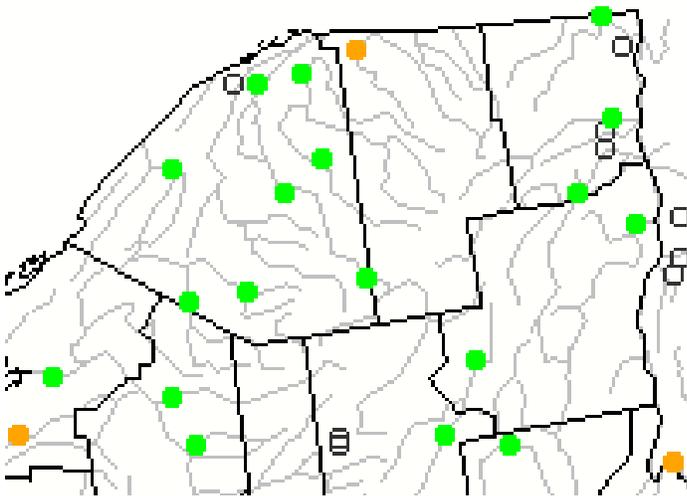
NOAA / National Weather Service Burlington, Vermont  
 Graphic created: Sat Nov 14 2015 11:10 AM EST



NOAA / National Weather Service Burlington, Vermont  
Graphic created: Fri Nov 20 2015 10:51 AM EST

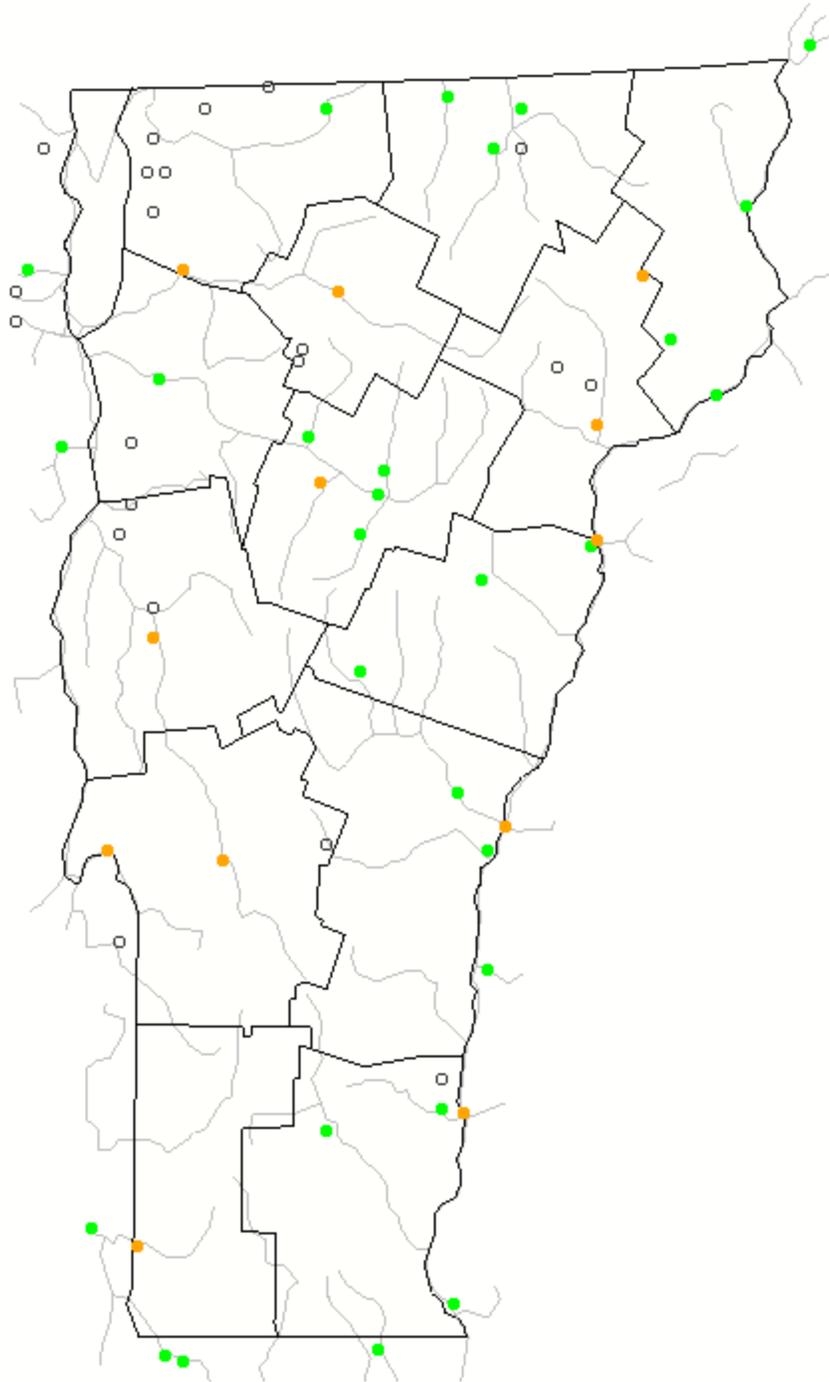


## November 2015



Explanation - Percentile classes							
Low	<10 Much below normal	10-24 Below normal	25-75 Normal	76-90 Above normal	>90 Much above normal	High	Not-ranked

November 2015



Explanation - Percentile classes							
Low	<10	10-24	25-75	76-90	>90	High	Not-ranked
	Much below normal	Below normal	Normal	Above normal	Much above normal		