

MONTHLY REPORT OF HYDROLOGIC CONDITIONS

REPORT FOR:
 MONTH YEAR
 December 2019

TO: Hydrologic Information Center, W/OS31
 NOAA's National Weather Service
 1325 East West Highway
 Silver Spring, MD 20910-3283

SIGNATURE
 Jessica Neiles, meteorologist /s/

DATE
 January 2, 2020

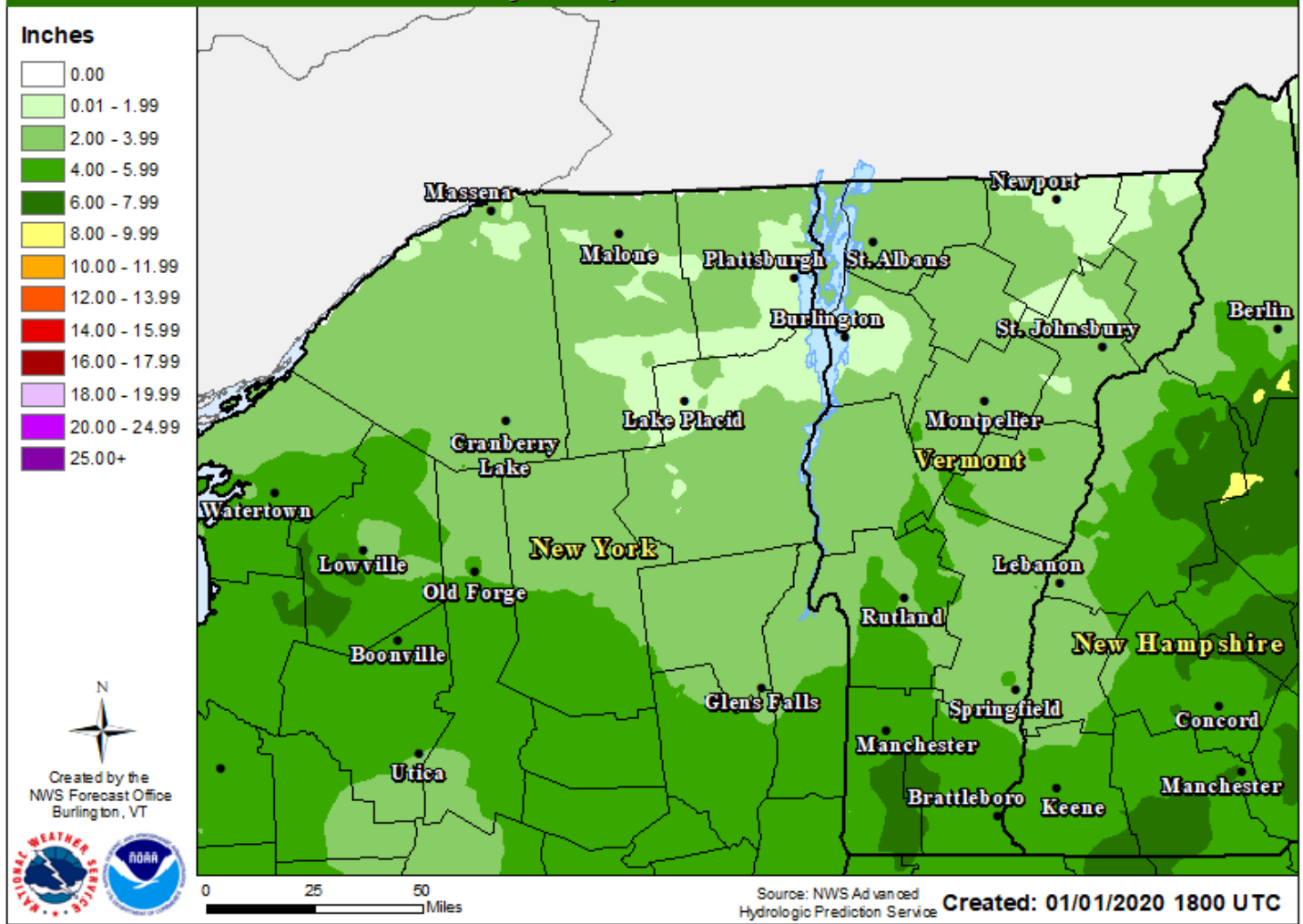
When no flooding occurs, include miscellaneous river conditions below the small box, such as significant rises, record low stages, ice conditions, snow cover, droughts, and hydrologic products issued (NWS Instruction 10-924).

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

From a hydrologic stand point, December 2019 was a very quiet month and no flooding occurred. Most of the Northern New York and Vermont area recorded below normal precipitation, only exception is Southern Vermont where some areas were about 1" over normal monthly totals. Monthly precipitation totals ranged from under 2" to a bit over 4". Monthly departures as a whole averaged below normal in the -1 to -3 inch range.

Over the 2-day period of December 9th and 10th, over an inch of rain fell across Rutland and Windsor Counties. High temperatures reached the 50s both days, and a snowpack averaging around 5-8" in depth completely melted. This led to the Otter Creek at Center Rutland rising above action stage on the 10th and cresting around 6.65' on the 12th.

Total Monthly Precipitation - December 2019



Total Monthly Precipitation Departure From Normal - December 2019

