

MONTHLY REPORT OF HYDROLOGIC CONDITIONS

REPORT FOR:
MONTH YEAR
September 2020

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

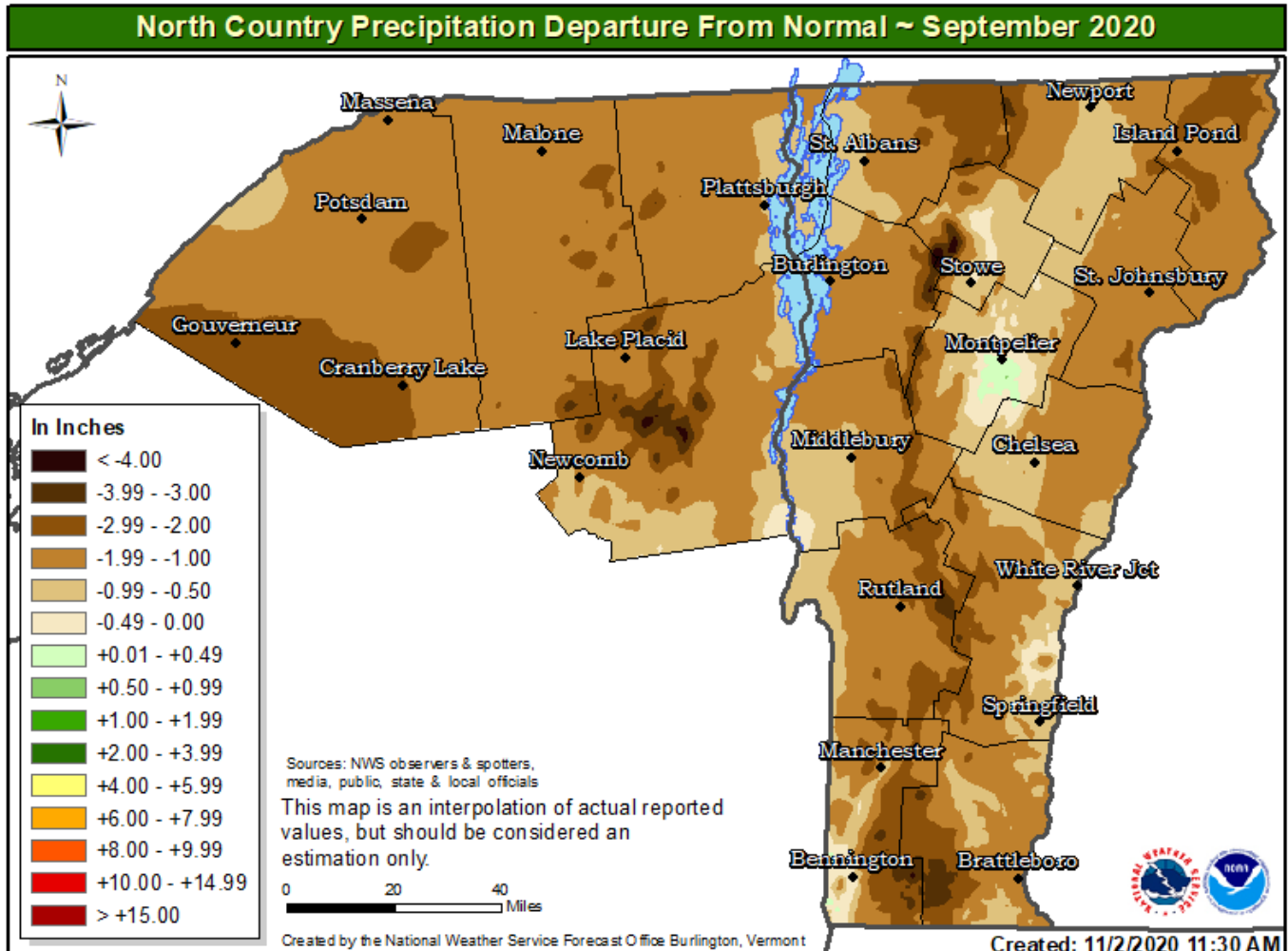
SIGNATURE
Andrea LaRocca, Meteorologist /s/

DATE
October 25, 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.

No flooding occurred in the Burlington HSA during the month of September. The month was characterized by the continuation of the ongoing summer drought across the North Country and what was almost one of the driest September's on record at Burlington International Airport (KBTV). During September, 24/30 days received either a trace or no precipitation at KBTV with only 0.25" recorded from September 1 – September 28. During the last two days of the month, a storm system brought a beneficial 1-2" of rain, with ~2" recorded at BTV during these 2 days. Temperatures across the North Country during this timeframe were near normal for the most part, with areas of slightly below normal across northern New York and portions of Vermont and slightly above normal across the high terrain of New York and the Green Mountains, including the lower Connecticut River Valley.



North Country Temperature Departure From Normal ~ September 2020

