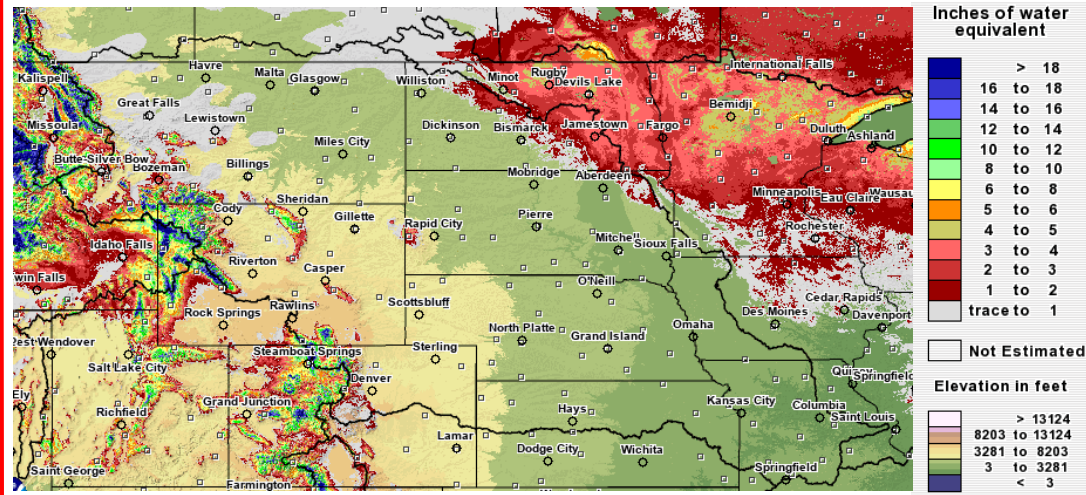


https://www.nwd-mr.usace.army.mil/rcc/reports/pdfs/weeklyupdate.pdf  
**Missouri River Basin – Update – 15 Feb 2022**

**Mainstem Reservoir Status:**

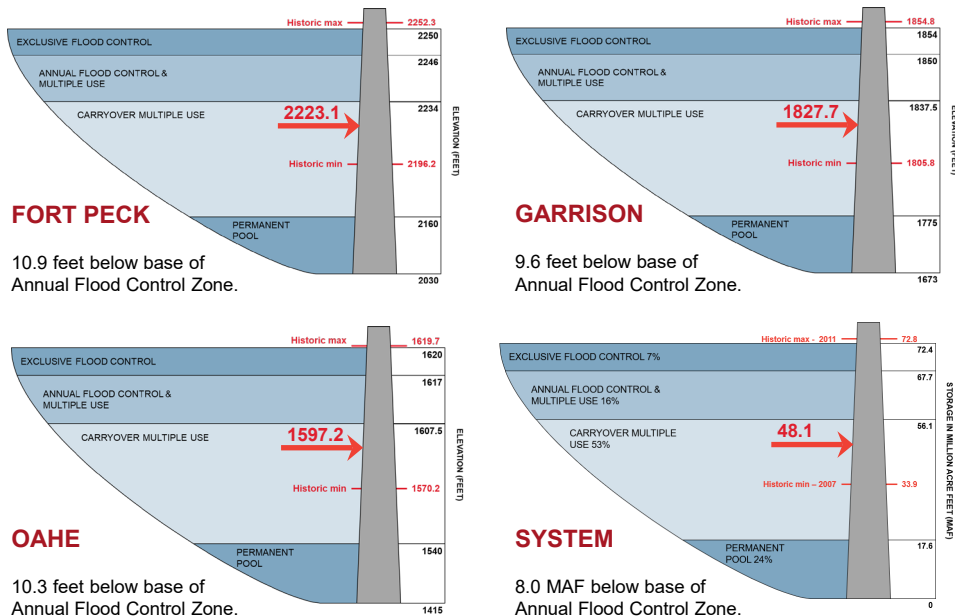
- ❖ System storage is 48.1 MAF, 0.1 MAF more than last week.
- ❖ The 2021-2022 Final AOP has been posted to our website ([click here](#)).
- ❖ The Gavins Point release is at the winter minimum of 12,000 cfs. The release schedule for Gavins Point is provided in our daily forecast ([click here](#)).
- ❖ Around 1 to 4 inches of snow water equivalent (SWE) remains in North Dakota (upper right quadrant). There are trace amounts of SWE in central Montana.
- ❖ Mountain snowpack (lower right quadrant) is below average. The 30-year average lines (1991-2020) for both reaches will be updated when data becomes available.
- ❖ Refer to the 3-Week Forecast ([click here](#)) for the most up-to-date System information – pool levels, inflows, and releases.

**Plains Snowpack**  
**February 15, 2022**



\*Source: <https://www.nohrsc.noaa.gov>

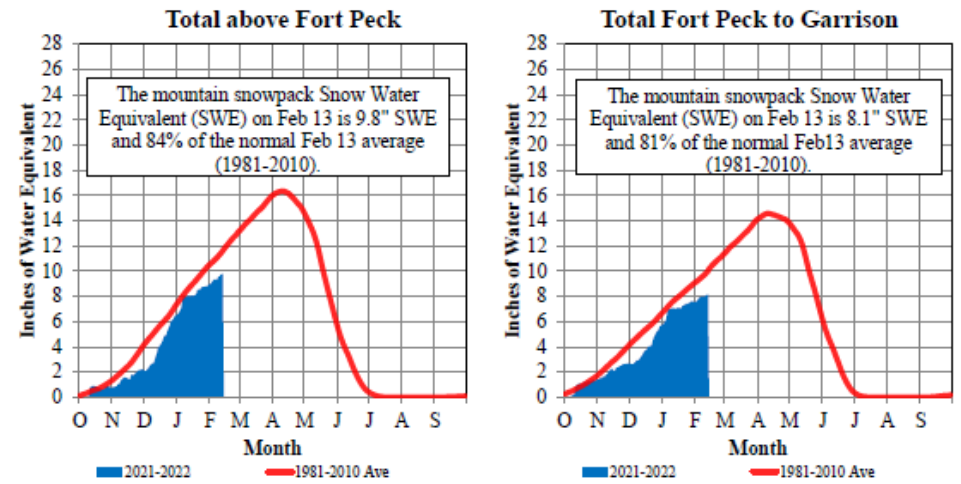
**Current Reservoir Levels**



[Click Here](#) for Latest 3-Week Forecast

[Click Here](#) for Comparison Plots

**Mountain Snowpack**  
**February 13, 2022**



The Missouri River Basin mountain snowpack normally peaks near April 15. The 30-year average lines (1981-2010) for both reaches will be updated when the data becomes available to (1991-2020).