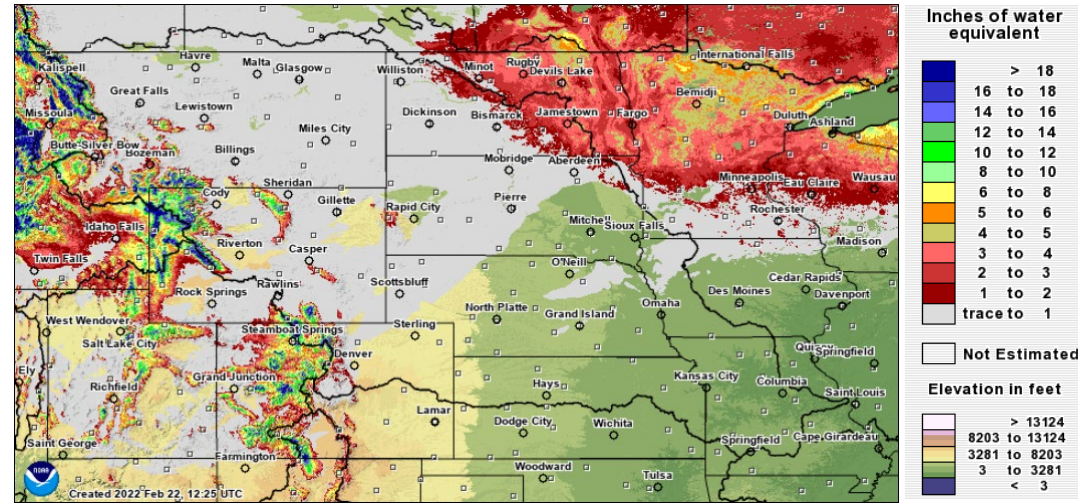


https://www.nwd-mr.usace.army.mil/rcc/reports/pdfs/weeklyupdate.pdf
Missouri River Basin – Update – 22 Feb 2022

Mainstem Reservoir Status:

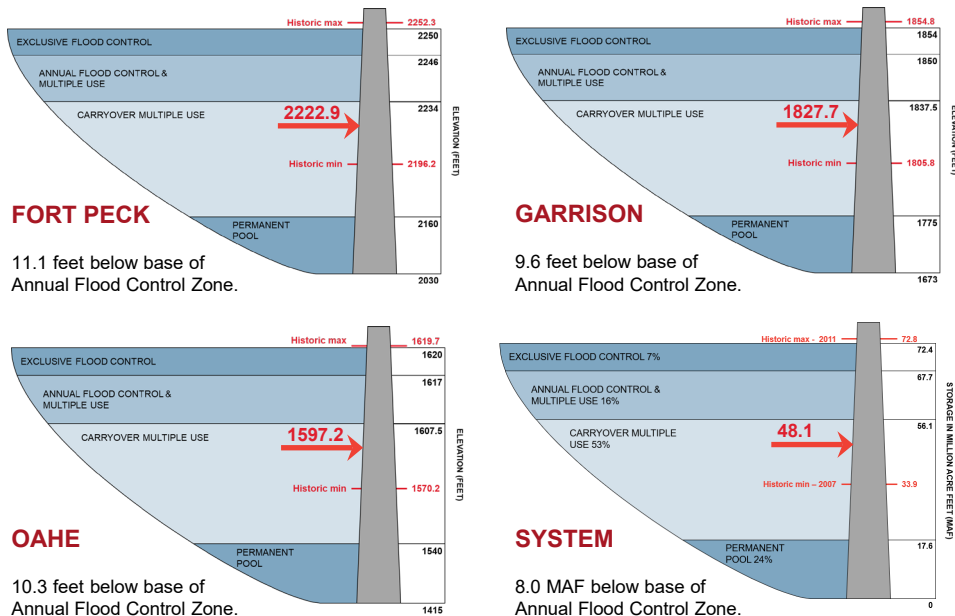
- ❖ System storage is 48.1 MAF, the same storage as last week.
- ❖ The 2021-2022 Final AOP has been posted to our website ([click here](#)).
- ❖ The Gavins Point release was increased to 14,000 cfs on February 17 due to cold weather. The current forecast reduces releases back to the winter minimum of 12,000 cfs on Friday. The release schedule for Gavins Point is provided in our daily forecast ([click here](#)).
- ❖ One to 4 inches of snow water equivalent (SWE) remains in North Dakota (upper right quadrant). There are trace amounts of SWE in Montana, Wyoming, and western South Dakota and Nebraska.
- ❖ 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 22, 2022

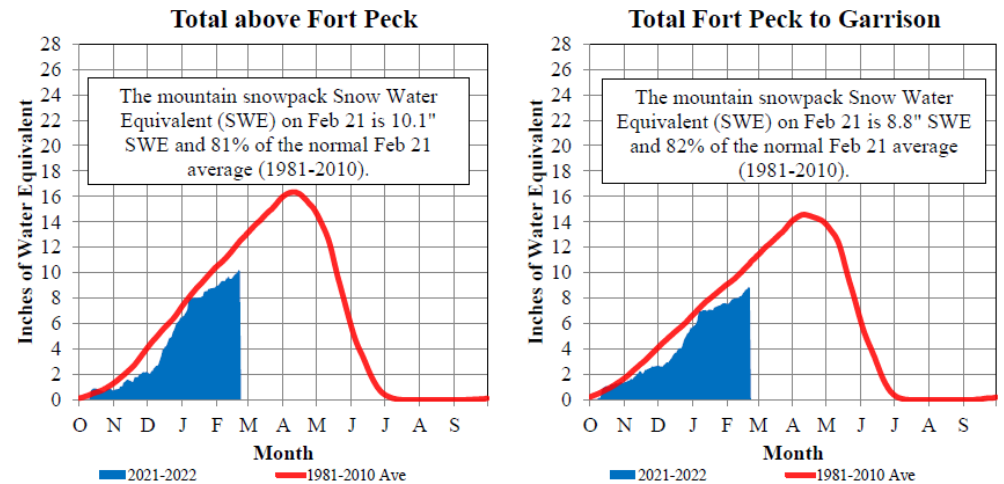


*Source: <https://www.nohrsc.noaa.gov>

Current Reservoir Levels



Mountain Snowpack
February 21, 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).

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

[Click Here](#) for Comparison Plots