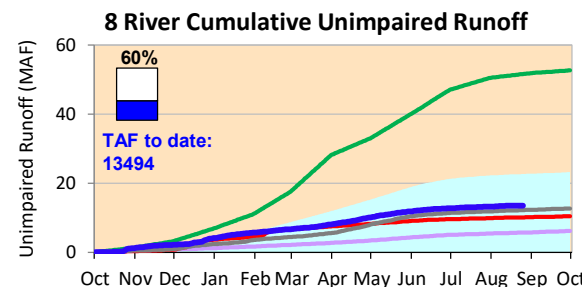


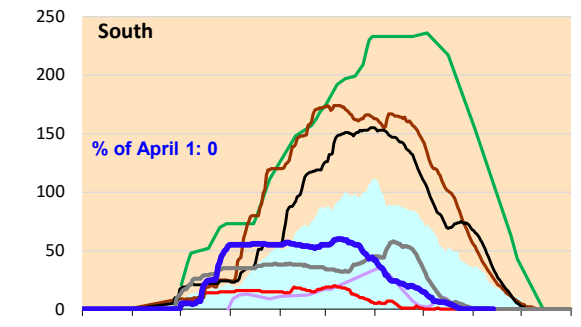
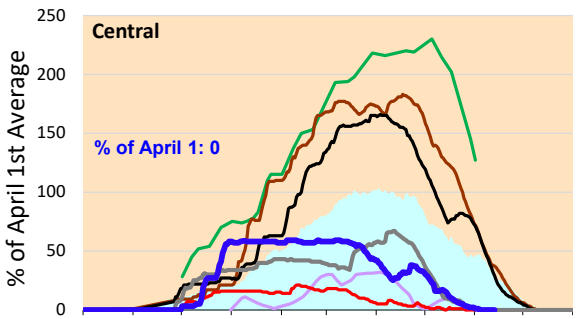
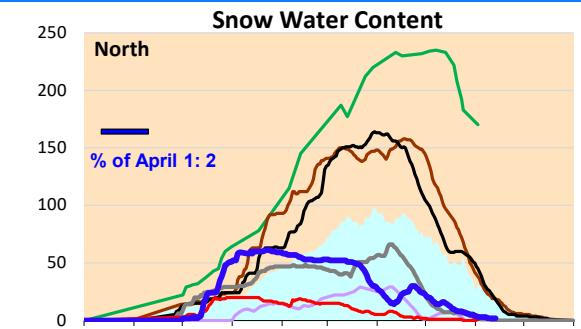
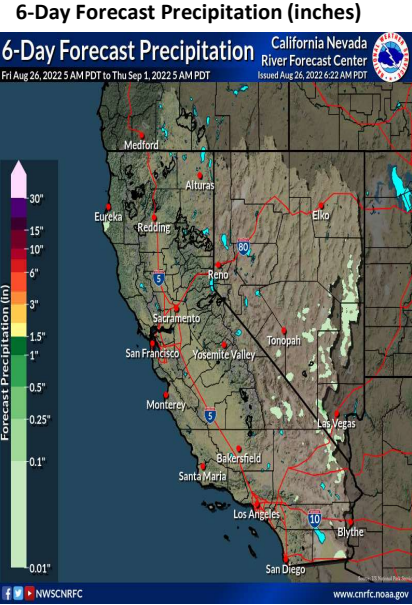
- Average (1966 - 2015)
- WY 1977 (Dry)
- WY 1983 (Wet)
- WY 1998
- WY 2015
- WY 2017
- WY 2019
- WY 2020



- Average (1922-2010).
- WY 1983 (Wet)
- 1977 (Dry)
- 2015
- WY 2020
- Current WY

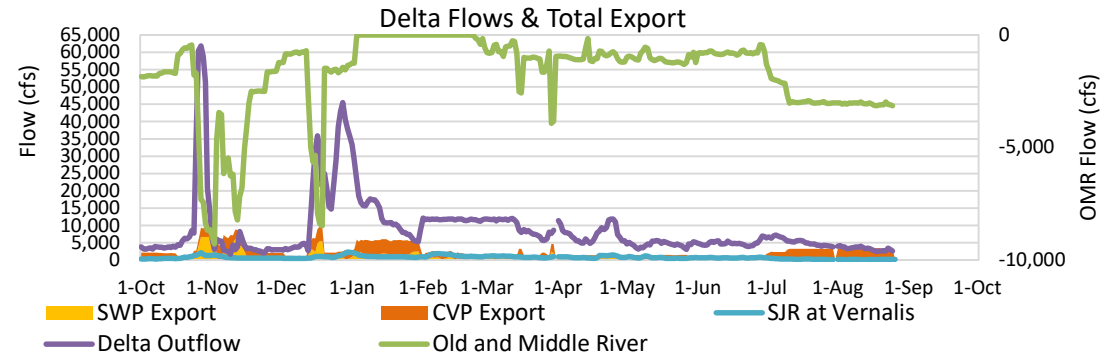
No precipitation is forecasted for next week. Cumulative precipitation for the Sierras remain below average for this time of year. The snow water content is below average for this time of year. Actual runoff is lower than the historical average rates, close to conditions experienced in 2020.

*Note: Percentages in each plot refers to percent of average for this date. When historic data is unavailable, Snow Water Content Bar plot is not shown. The percent of historic average for each SWC location differs slightly from CDEC's report due to small discrepancies in historical data. The 8 River Cumulative Unimpaired Runoff is missing data and the value reported is not up to date.



- Average
- WY 1977
- WY 1983
- WY 2015
- WY 2017
- WY 2019
- WY 2020
- Current WY

Delta outflow conditions remain 'balanced'. Delta outflows increased and inflows this week are similar to last week. SWP and CVP exports remain at low levels. Shasta and Oroville Reservoir storage amounts are still significantly below average levels for this time of year, but are higher than dry conditions experienced in 1977. The storage at Folsom is at the historic average level but has started dropping rapidly with increased releases. All storage volumes decreased from last week. Note: Yesterday's X-2 Position is estimated.



Daily Average Flow

As reported on 8/23

