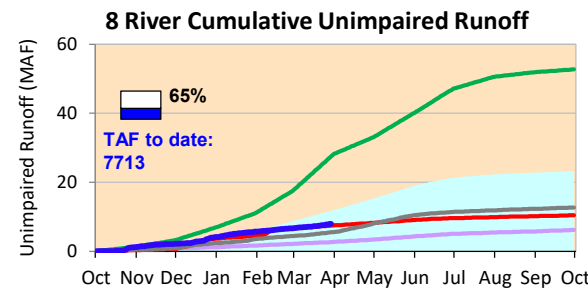


- Average (1966 - 2015)
- WY 1977 (Dry)
- WY 1983 (Wet)
- WY 1998
- WY 2015
- WY 2017
- WY 2019
- WY 2020

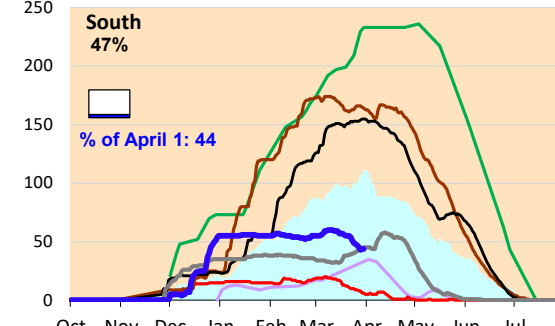
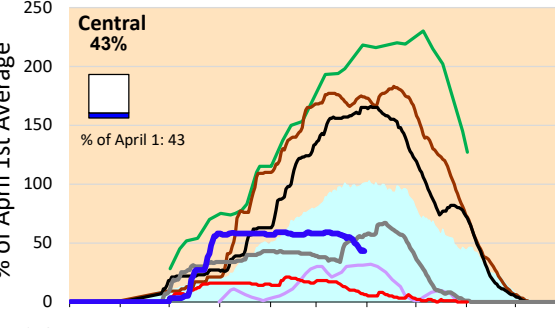
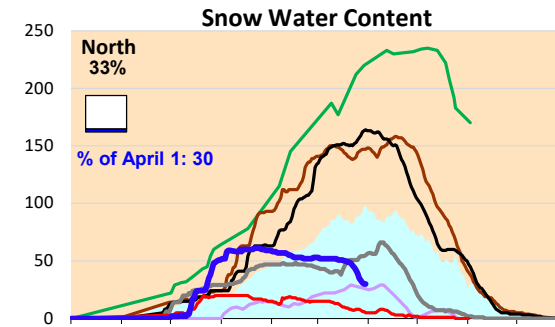
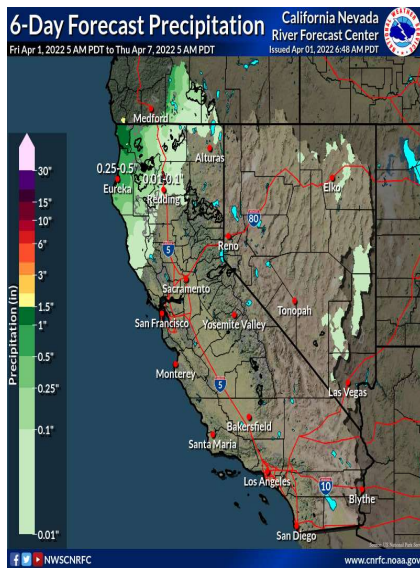


- Average (1922-2010).
- WY 1977 (Dry)
- WY 1983 (Wet)
- 2015
- WY 2020
- Current WY

Minimal precipitation forecast over small patches of Northern California through early next week. The cumulative precipitation has not increased significantly since January and is not well below normal for the Northern Sierra Index. The snow water content has reduced and is lower than average values for this time of year. Actual runoff is lower than the historical average rates, close to conditions experienced in 2015.

\*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

### 6-Day Forecast Precipitation (inches)



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



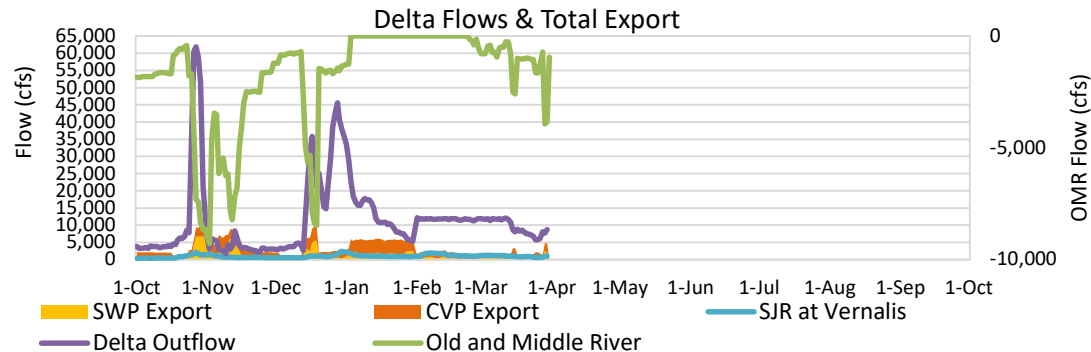
# Project Operations



4/1/2022

Delta outflow conditions continue to remain 'balanced'. The X2 requirement at Chipp's Island in March was completed and the compliance point is at Collinsville for the remainder of the month. Delta inflows outflow have been relatively level this month. CVP and SWP exports have been generally comparable to last week. Shasta and Oroville still running below average level for this time of year, close to dry conditions experienced in 1977. The storage at Folsom increased from last week, which is lower than the historic average level.

Note: Yesterday's X-2 Position is estimated.



## Daily Average Flow

As reported on 3/29

