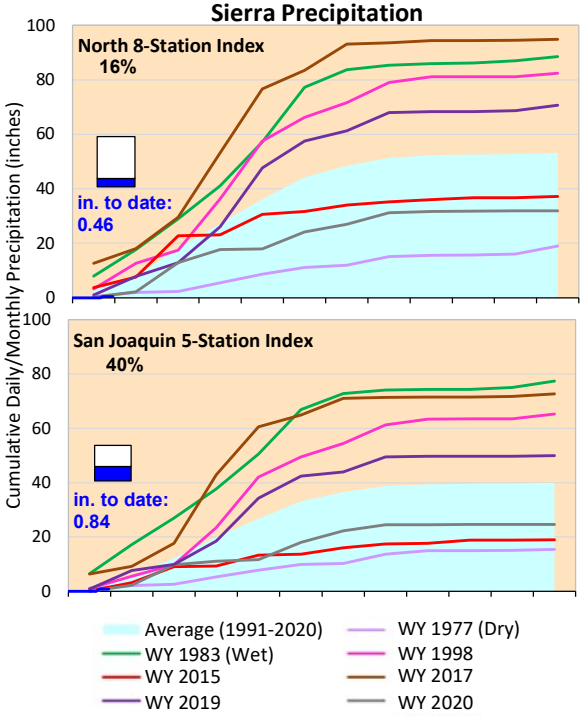
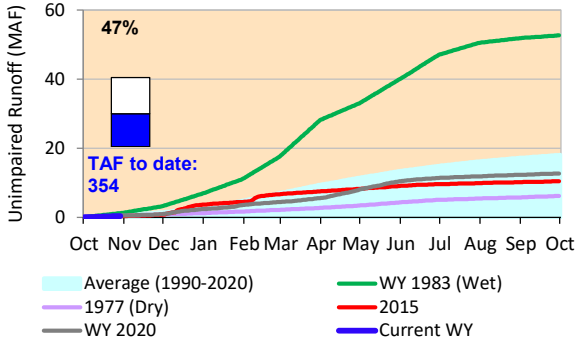
California Statewide Hydroclimate

10/30/2026

Sierra Precipitation



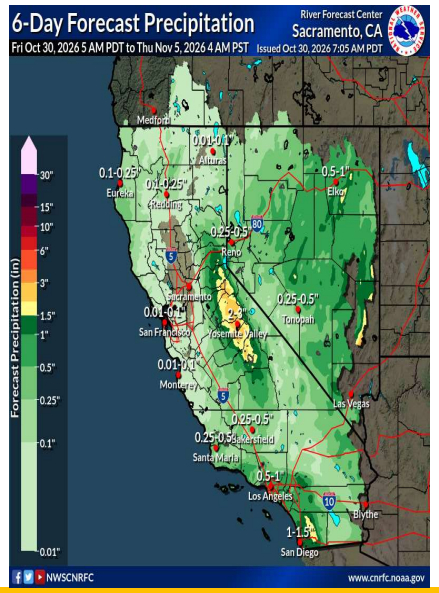
8 River Cumulative Unimpaired Runoff



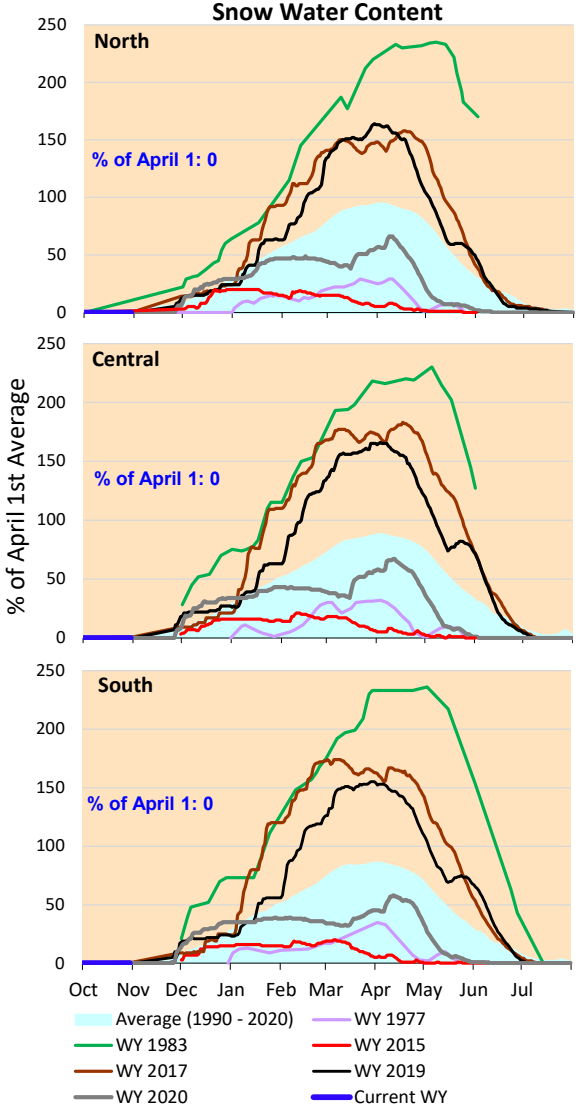
Some precipitation is forecasted across most of the state next week, with the strongest storms expected in the Central Sierras. Cumulative precipitation remains low for October, although stronger El Niño-driven storms are anticipated. Snow water content is currently 0% of the April 1 normal benchmark, and cumulative runoff is below October average conditions.

*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 FNF

6-Day Forecast Precipitation (inches)



Snow Water Content



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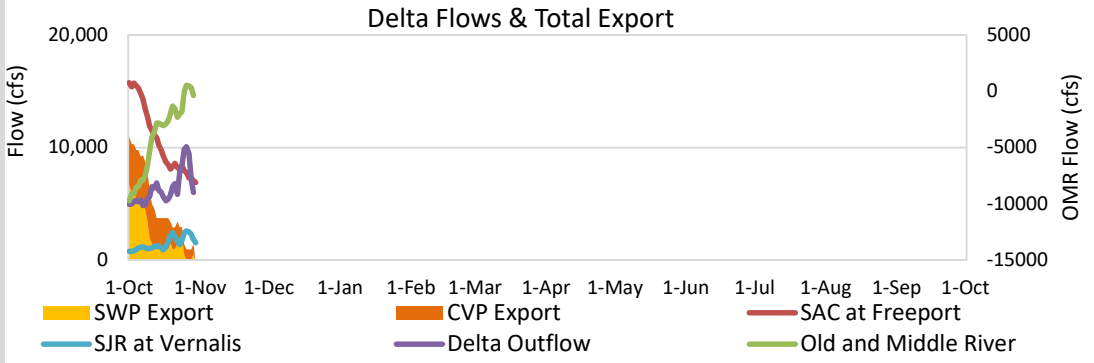
Project Operations

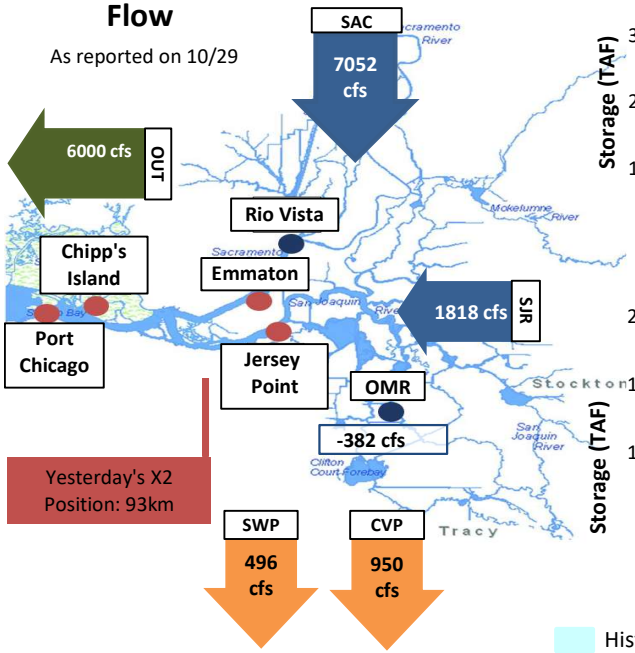
10/30/2026

Delta inflows decreased from the last week at approximately 8,800 cfs. SWP and CVP export decreased as compared to last week. Delta outflows (6,000 cfs) reamined similar and X2 (93 km) increased slightly from the last week. Delta operations remain as Balanced conditions, with operations controlled by water quality requirements; these conditions have persisted since early summer. Shasta, Folsom, and Oroville storage decreased by 0-1%, and are near (Shasta) or below average for this time of year (Oroville and Folsom). CVP and SWP storage decreased by 2% in San Luis reservoir from last week.

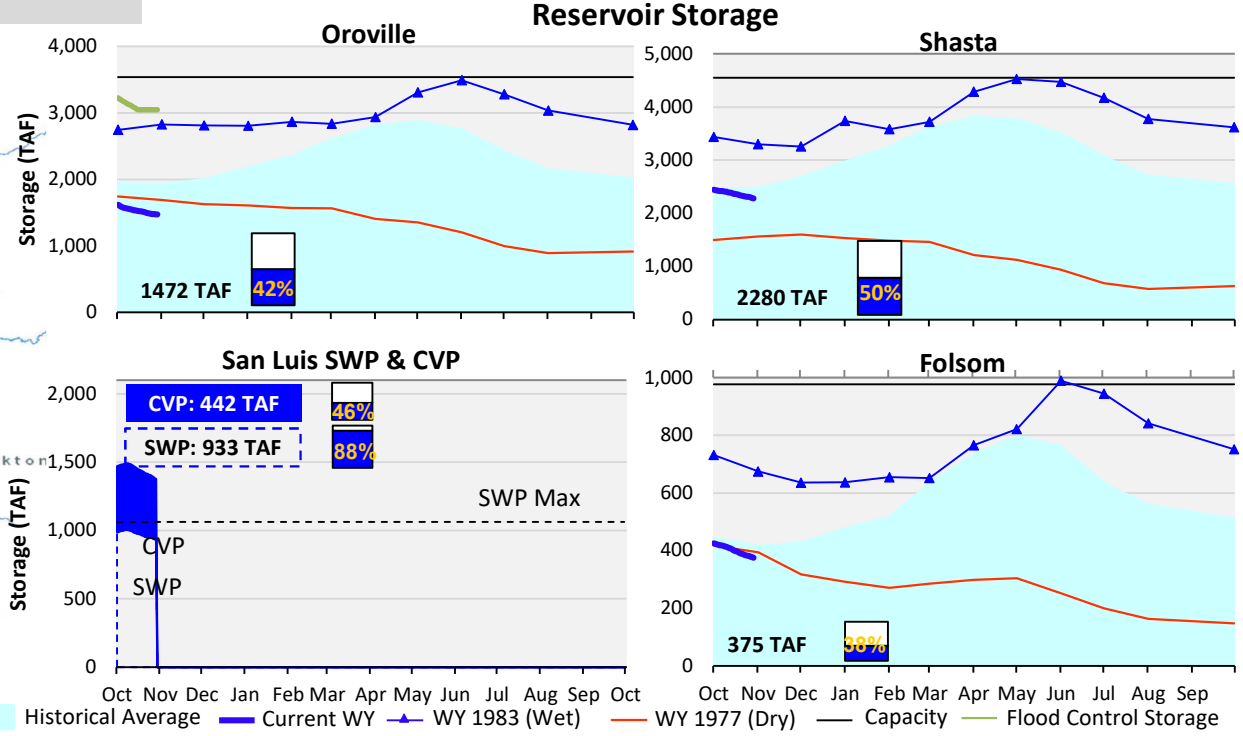


Daily Average Flow

As reported on 10/29



Reservoir Storage



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