

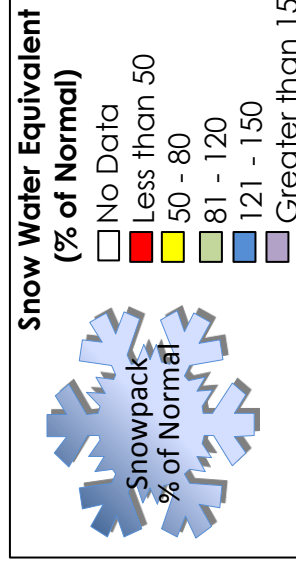
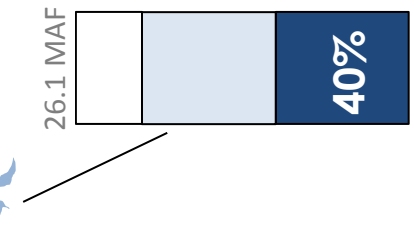
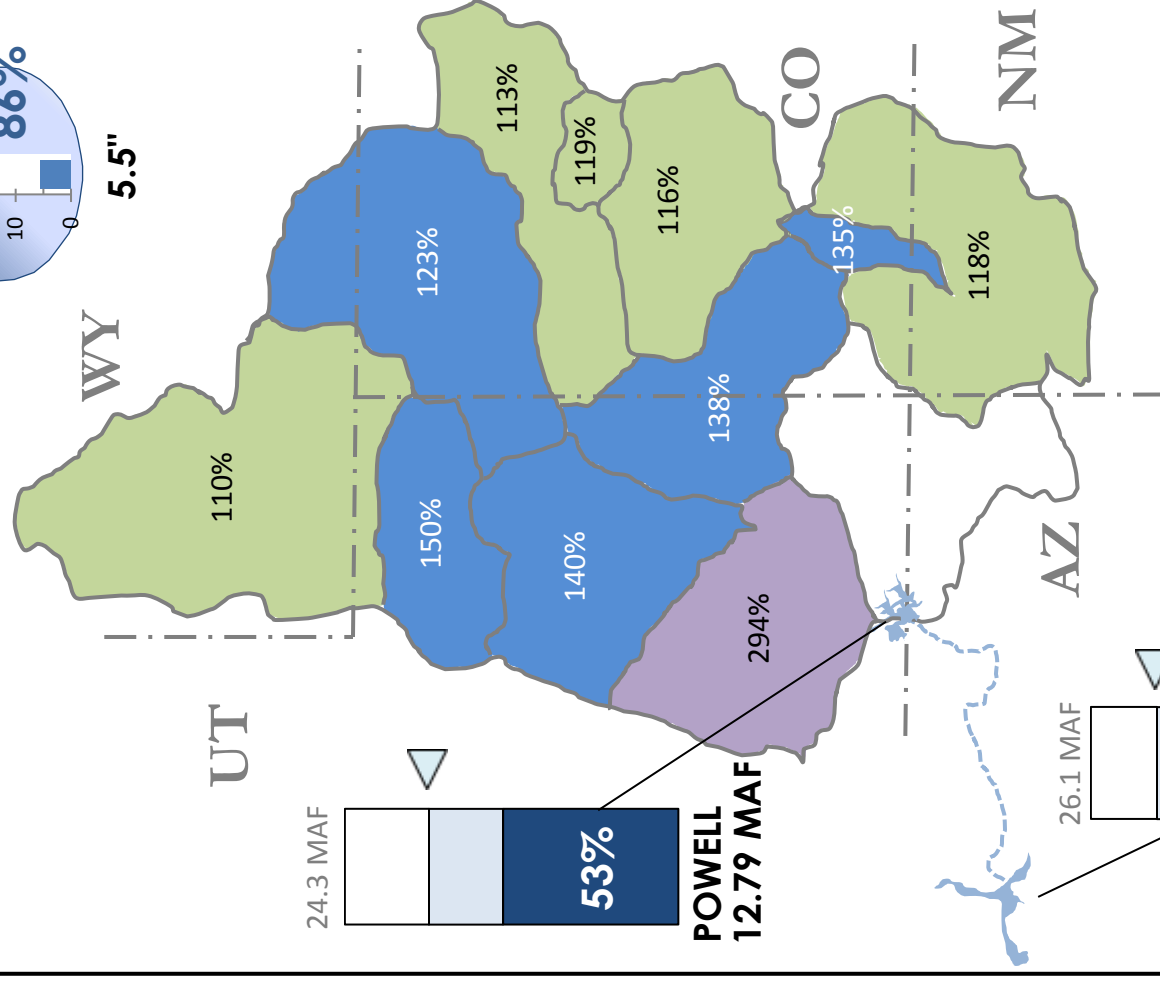
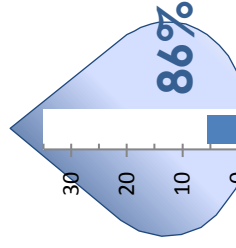


Water Supply Conditions Report

As of: 12/08/2019

2019 Colorado River

Upper Colorado River Basin
128%
988,153 AF
79% of full CRA
Does not include storage withdrawals



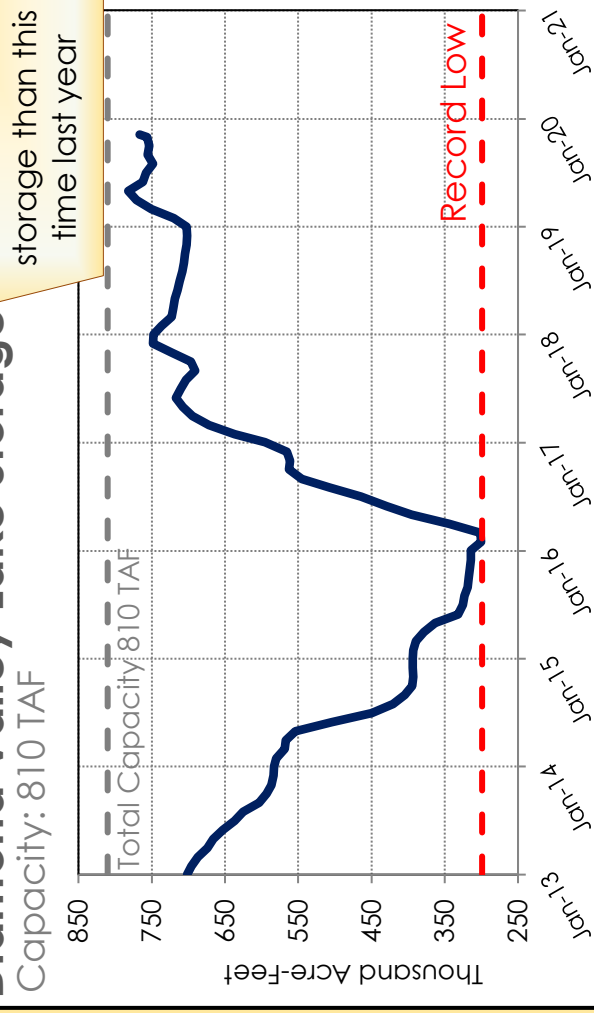
Turn page for more CRA Data

Flip Over for SWP Data

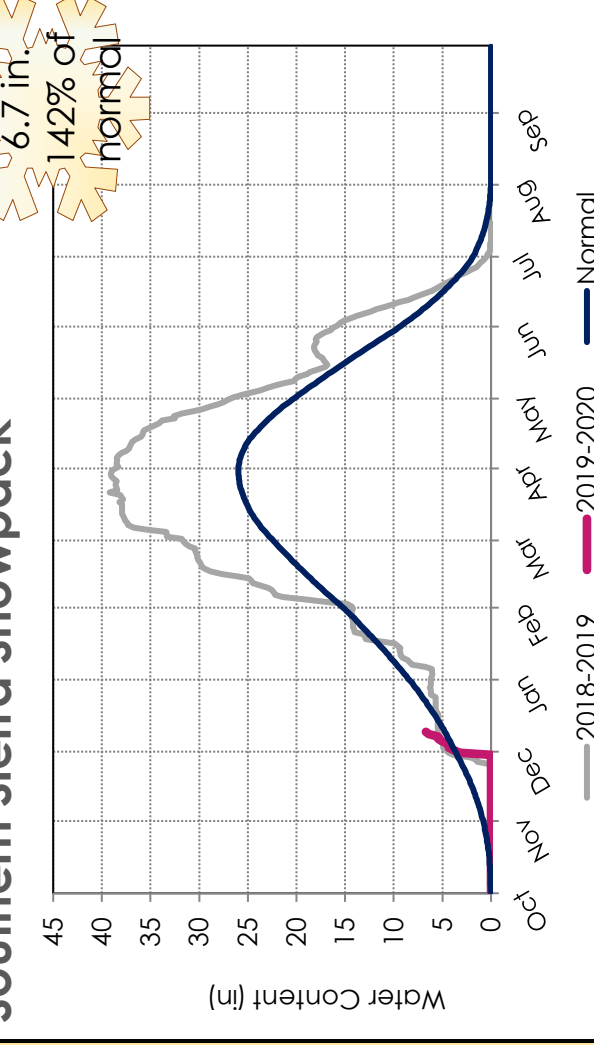
Highlights

- Precipitation at the 8-Station is at 80% of normal
- Snow in the Northern Sierra is at 95% of normal
- Precipitation and snow in the Upper Colorado River Basin are respectively at 86% and 128% of normal
- The 2020 SWP initial allocation is 10%.

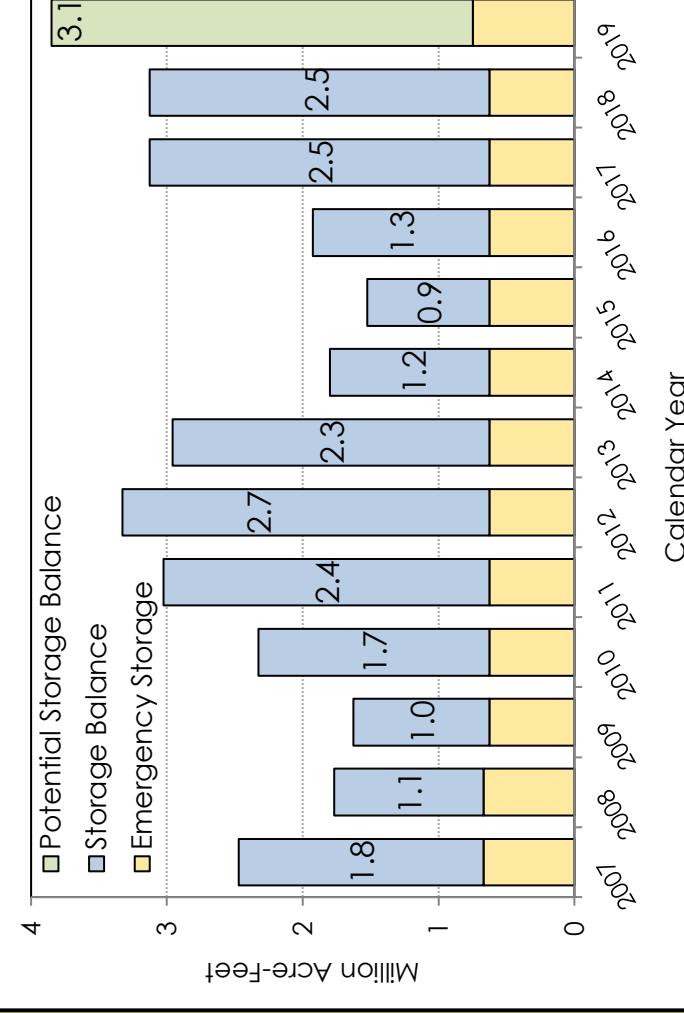
Diamond Valley Lake Storage



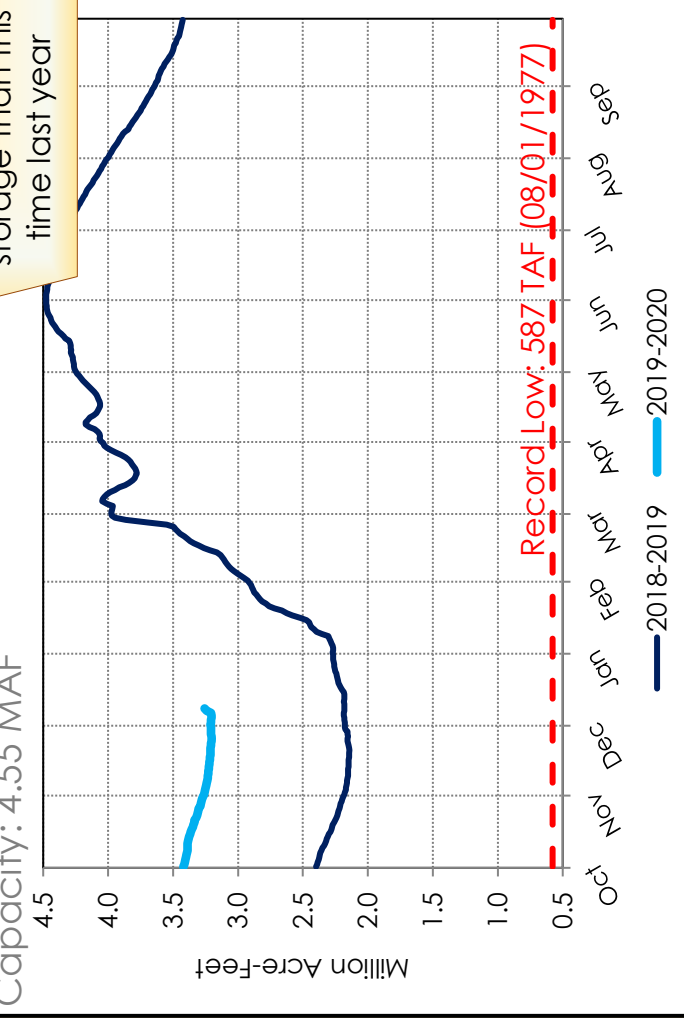
Southern Sierra Snowpack



MWD Storage Reserve Levels



Lake Shasta Reservoir Storage

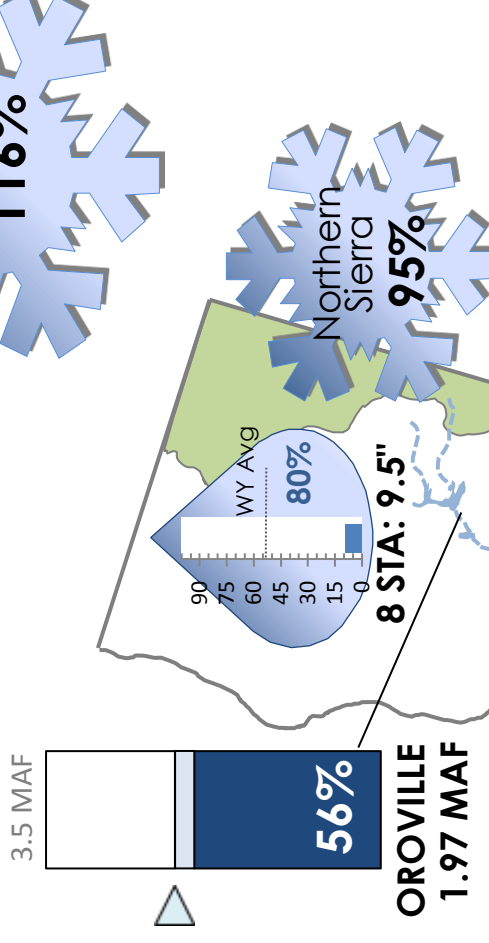


Water Supply Conditions Report

As of: 12/08/2019

2019 SWP Allocation

1,433,625 AF
75% of Table A



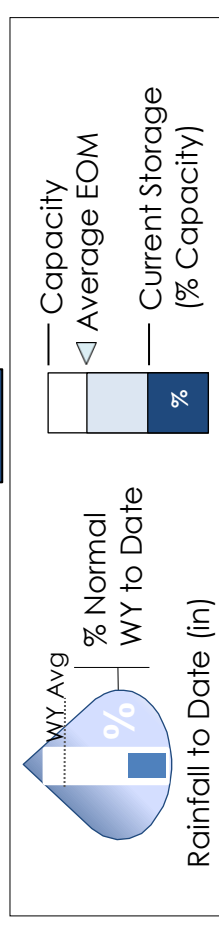
SAN LUIS
TOT: 969.89 TAF
SWP: 693 TAF



LA: 3.5"
189% WY Avg

SD: 4.1"
227% WY Avg

DVL 95%
767 TAF



Flip Over for CRA Data

Turn page for more SWP Data

This report is produced by the Water Resource Management Group and contains information from various federal, state, and local agencies. The Metropolitan Water District of Southern California cannot guarantee the accuracy or completeness of this information. Readers should refer to the relevant state, federal, and local agencies for additional or for the most up to date water supply information. Reservoirs, lakes, aqueducts, maps, watersheds, and all other visual representations on this report are not drawn to scale.

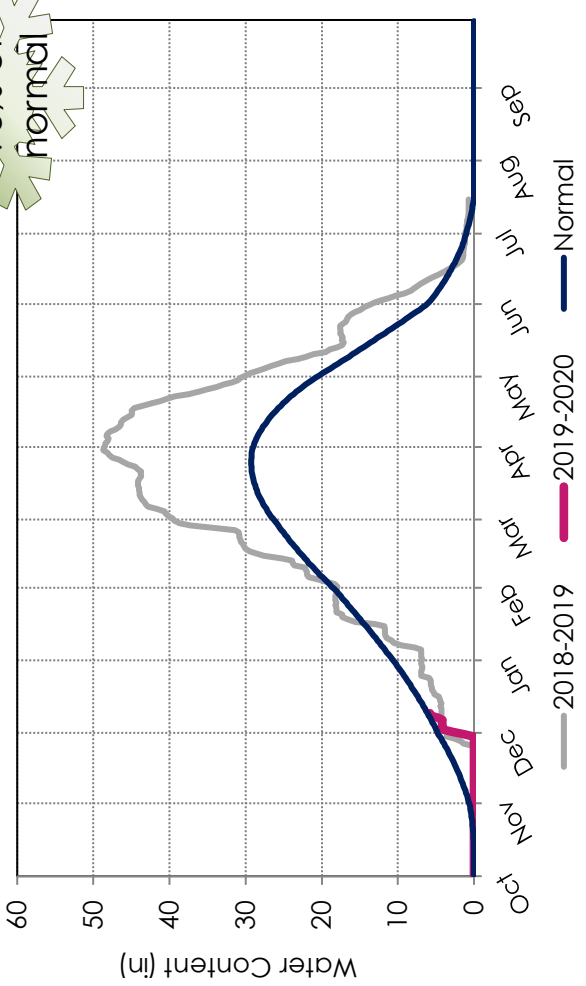
<http://www.mwdh2o.com/WSCR>

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State Water Project Resources

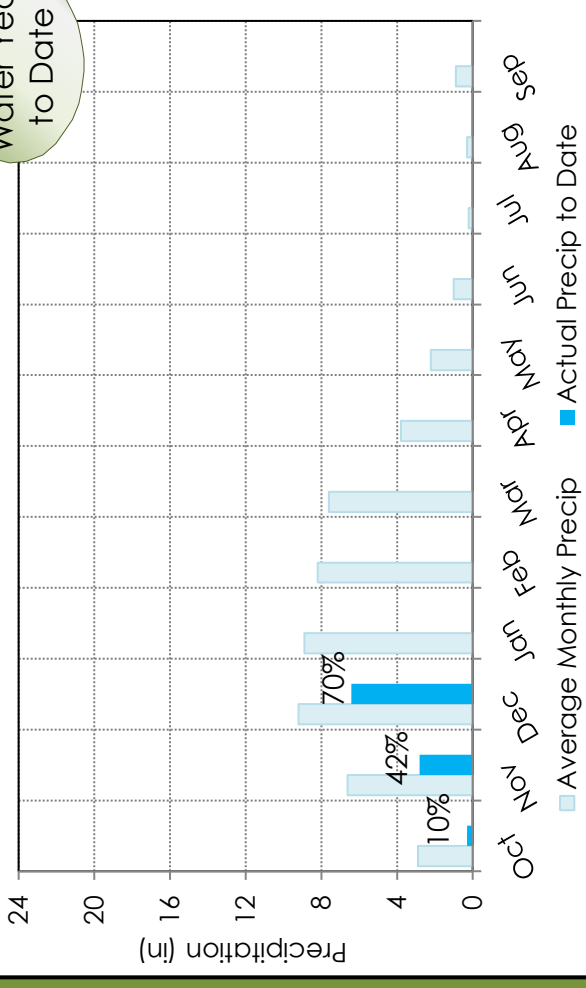
Northern Sierra Snowpack

5.8 in. 95% of normal



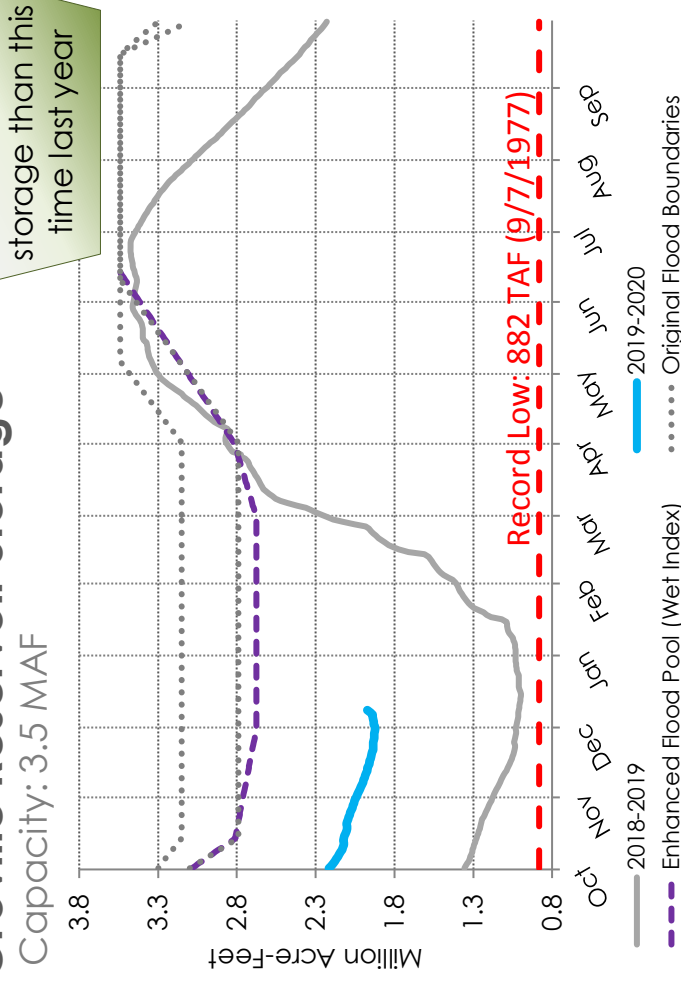
8 Station Index Precip

9.5 in. Water Year to Date



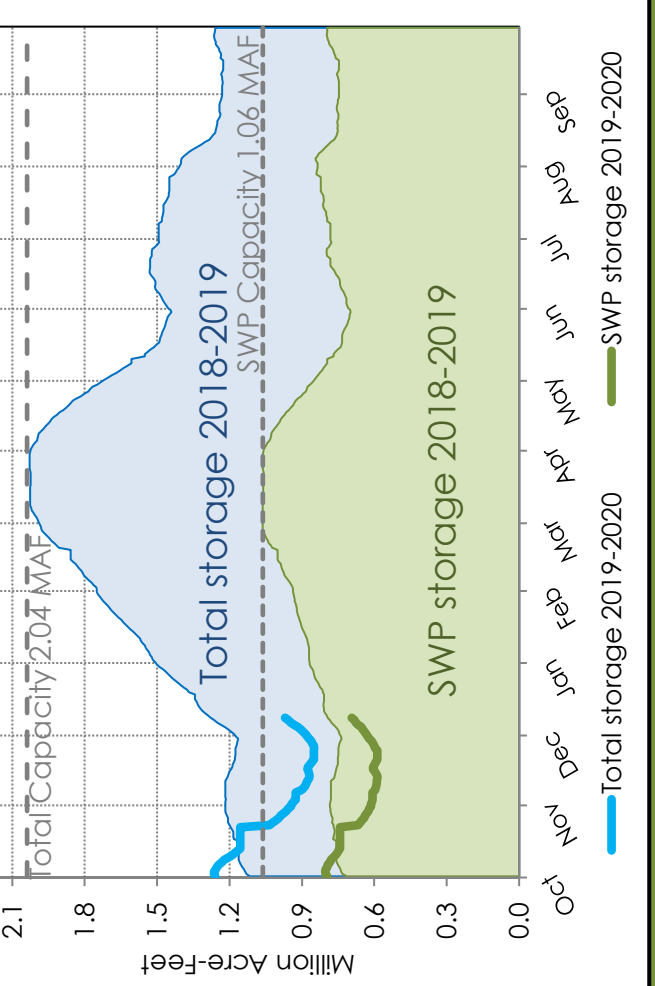
Oroville Reservoir Storage

959 TAF more in storage than this time last year



San Luis Reservoir Storage

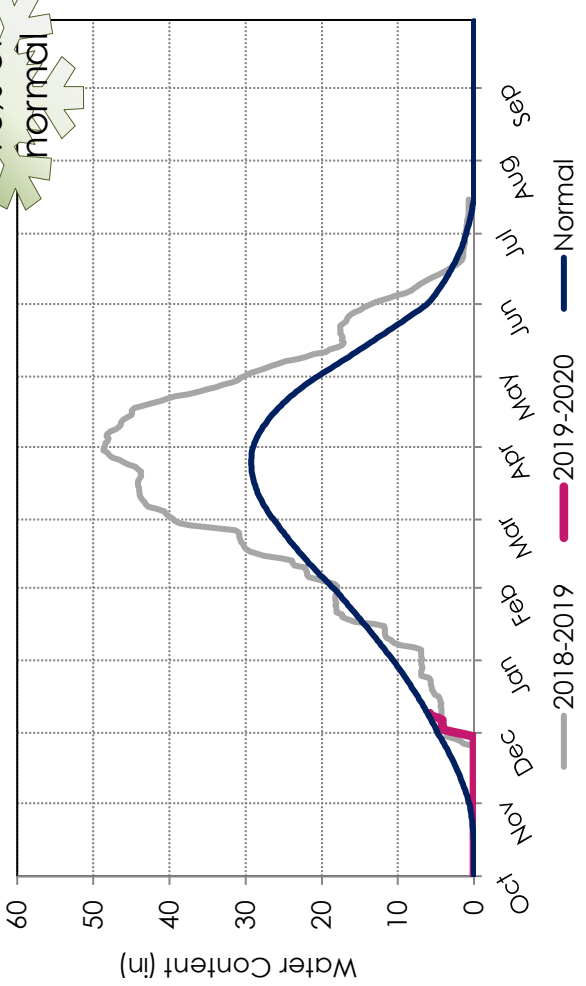
101 TAF less in SWP storage than this time last year



Colorado River Resources

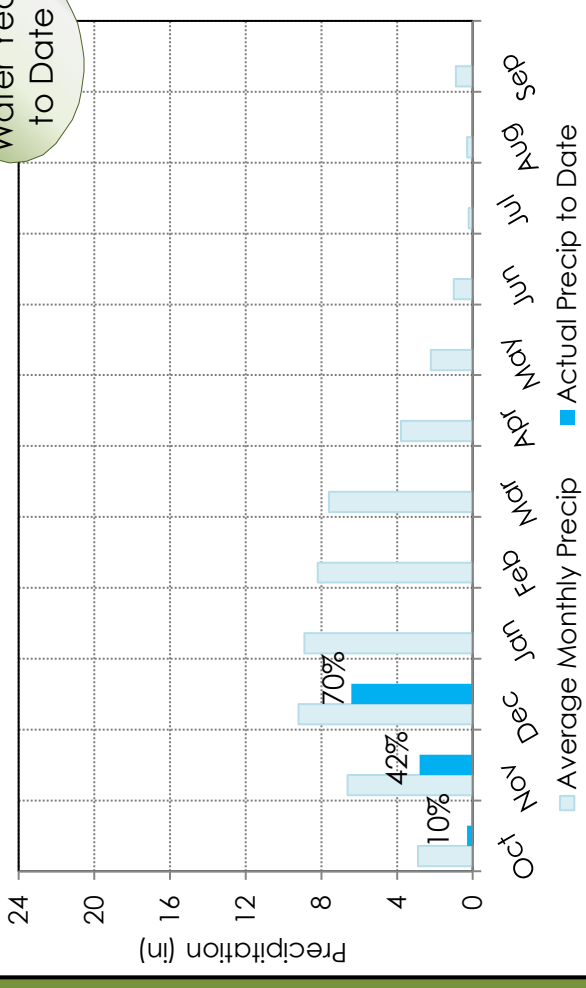
Upper Colorado Basin Snowpack

5.3 in. 128% of normal



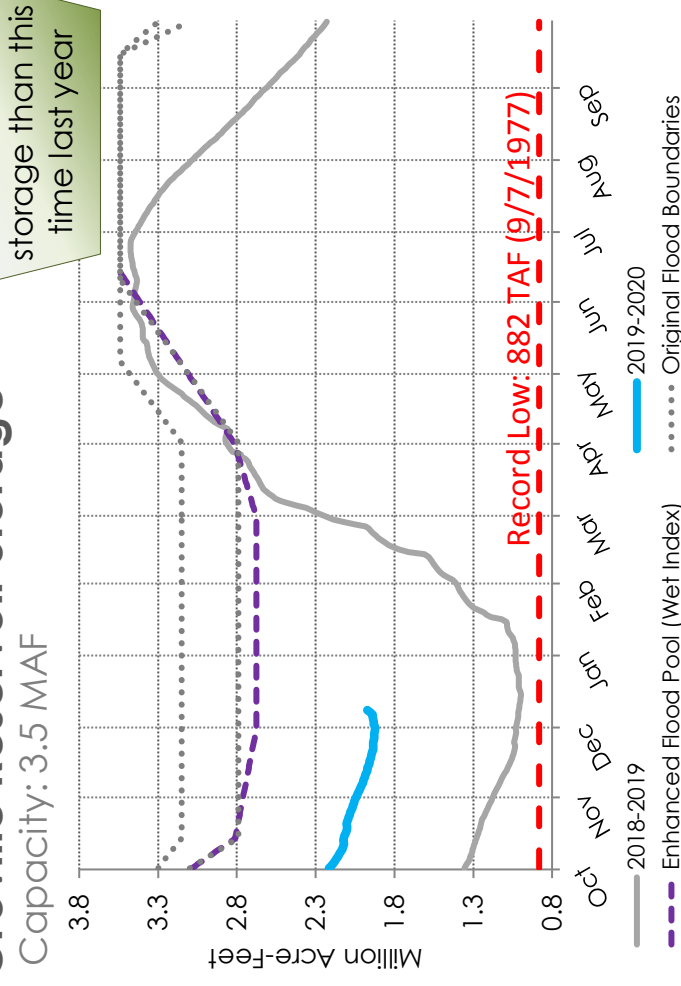
Upper Colorado Basin Precip

5.5 in. Water Year to Date



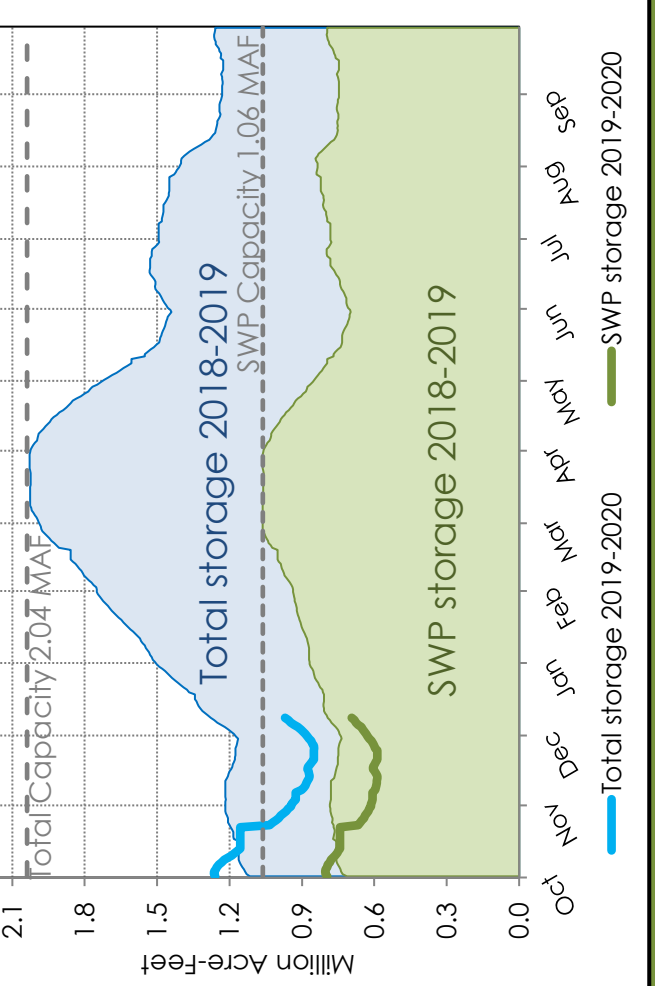
Lake Powell Storage

2.39 MAF more in storage than this time last year



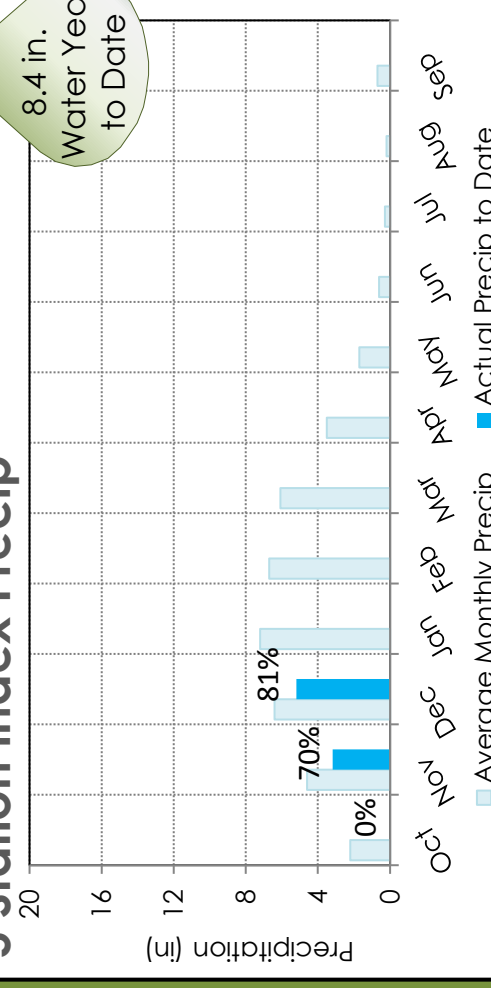
Lake Mead Storage

538 TAF more in storage than this time last year



2019 Colorado River Ag Use

Relative to QSA Threshold



Lake Mead Shortage/Surplus Outlook

	2020	2021	2022	2023	2024
Shortage	0%	4%	24%	37%	43%
Surplus	0%	0%	7%	12%	19%

Likelihood based on results from the August 2019 CRSS model run. Includes DCP Contributions.

Powell Unregulated Inflow

WY 2020 (forecast) 81% of normal

