## State Water Project Resources

SWP Table A - 5% - 95,575 AF

63%

(% of normal)

50%

(% of normal)

76%

Diamond Valley

614 TAF

Los Angeles

5-Statlon

No Snow

Reported

Northern Sierra

No Snow

Reported

Southern Sierra

276% (% of normal)

San Diego

47%

6 of normal)

8-Station

Oroville

790 TAF

San Luis Total: 223 TAF

Castaic 89 TAF

83%

Perris 109 TAF

**SWP: 187 TAF** 



Thousand Acre-Feet

**Willion Acre-Feet** 

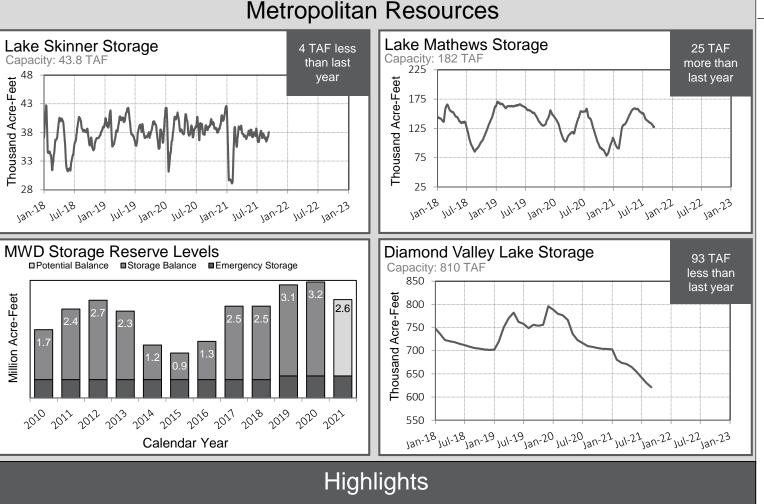
## WATER SUPPLY CONDITIONS REPORT

Water Year 2021-2022

As of: October 19, 2021

# Colorado River Resources

Projected CRA Diversions - 1,076,000 AF

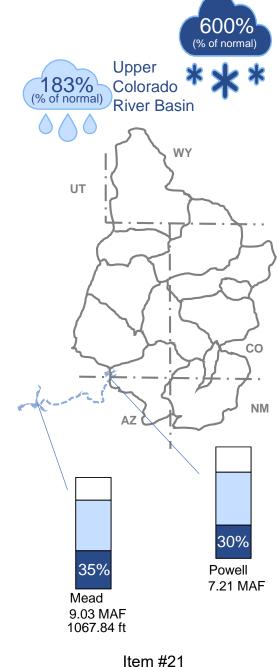


- Water Year 2021-2022 started on October 1, 2021
- · Lake Mead Surplus/Shortage table now includes average Metropolitan DCP expected contribution along with the probability of DCP contribution
- · Percentage values for precipitation and snow might look exaggerated this early in the water year
- · Period of "normal" is changing to 1991-2020.



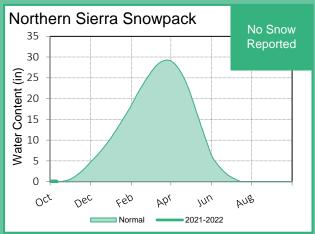
This report is produced by the Water Resource Management Group and contains information from various federal, state, and local agencies. The Metropolitan Water District of Southern California cannot guarantee the accuracy or completeness of this information

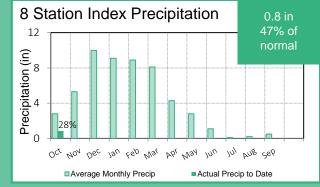
http://www.mwdh2o.com/WSCR

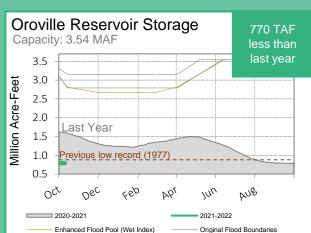


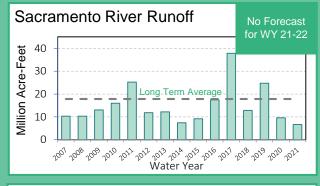
## **State Water Project Resources**

As of: 10/19/2021

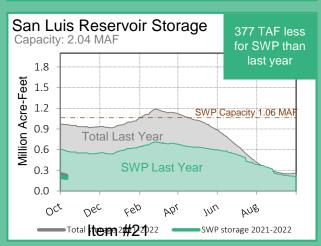


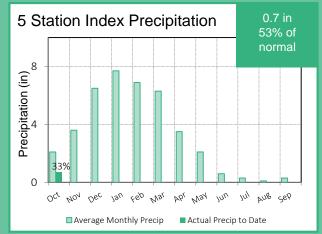






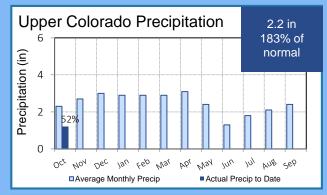


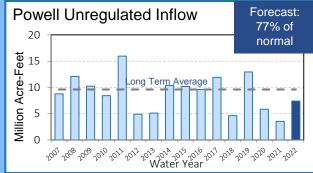


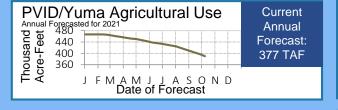


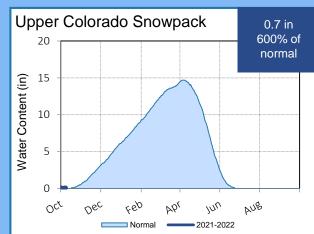
### Colorado River Resources

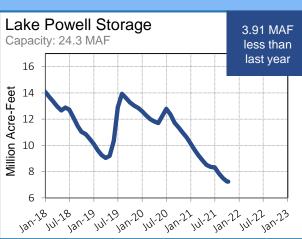
As of: 10/19/2021











### Projected Lake Mead ICS

Calendar Year 2021

Put (+) / Take (-) -11,000 AF

#### Lake Mead Surplus/Shortage Outlook

	2022	2023	2024	2025	2026
Surplus	0%	0%	0%	0%	0%
Shortage	100%	94%	97%	100%	91%
Metropolitan		3%	66%	72%	63%
DCP*		180 TAF	259 TAF	282 TAF	308 TAF

Likelihood based on results from the corrected August 2021 CRMMS in Ensemble Mode/CRSS model run. Includes DCP Contributions.

\* Chance of required DCP contribution by Metropolitan with average contribution when needed

