State Water Project Resources

SWP Table A - 0% (Human Heath and Safety)

162% (% of normal

5-Statlon

186%

(% of normal)

Los Angeles

138%

(% of normal

Northern Sierra

164%

'% of normal

Southern Sierra

124%

(% of normal)

San Diego

Diamond Valley

600 TAF

162%

6 of normal)

8-Station

Oroville

31%

San Luis Total: 630 TAF

45%

Castaic 147 TAF

81%

Perris 107 TAF

SWP: 530 TAF

1.38 MAF

WATER SUPPLY CONDITIONS REPORT

Water Year 2021-2022

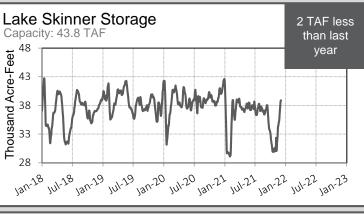
As of: January 02, 2022

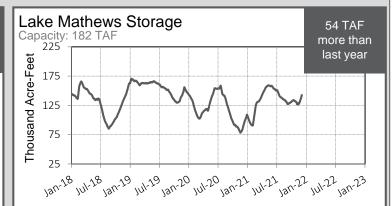
Colorado River Resources

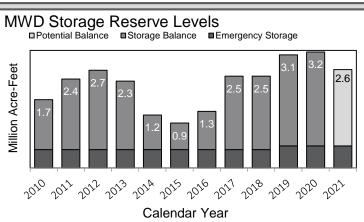
Projected CRA Diversions - 1,159,000 AF

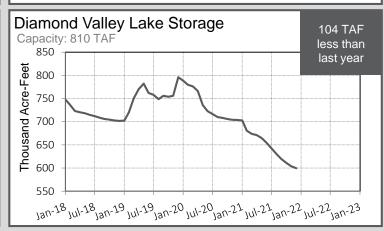


Metropolitan Resources









Highlights

- 2022 Initial SWP Allocation is zero percent, with a commitment from DWR to deliver unmet health and safety demands from SWP contractors that requested it
- · Precipitation and snowpack in the Upper Colorado River Basin increased substantially in December 2021
- Statewide snowpack in California is at 150% of normal for this date and 55% of April 1 average



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

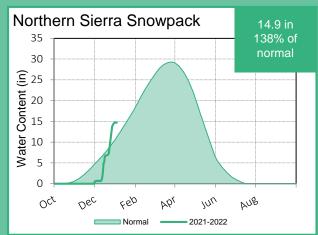
http://www.mwdh2o.com/WSCR

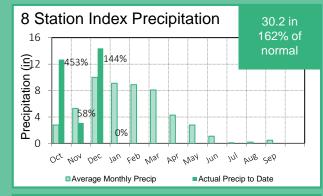


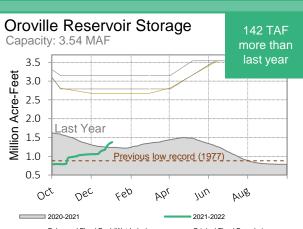
Item #22

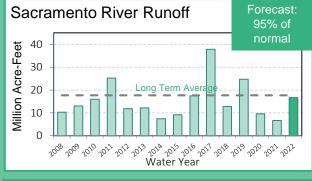
State Water Project Resources

As of: 01/02/2022

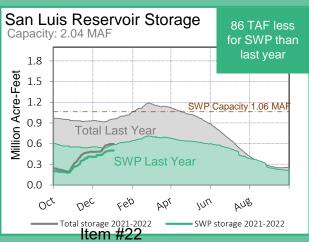


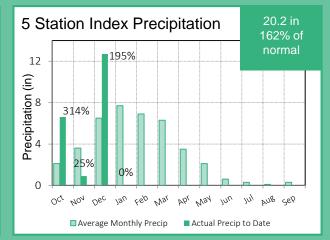






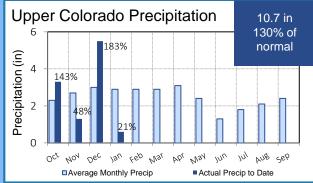


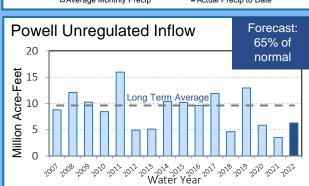


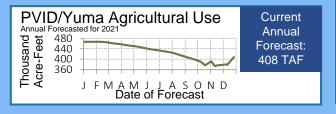


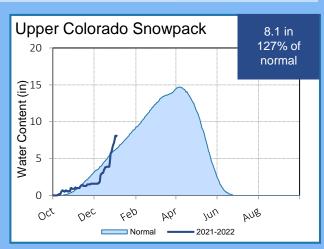
Colorado River Resources

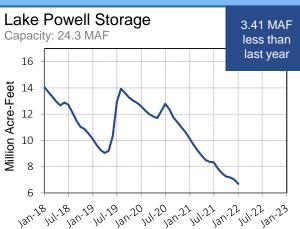
As of: 01/02/2022











Projected Lake Mead ICS

Calendar Year 2022

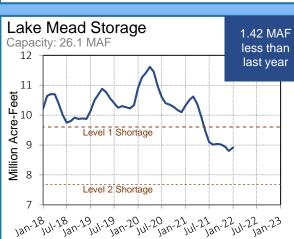
Put (+) / Take (-) -261,000 AF

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



http://www.mwdh2o.com/WSCR