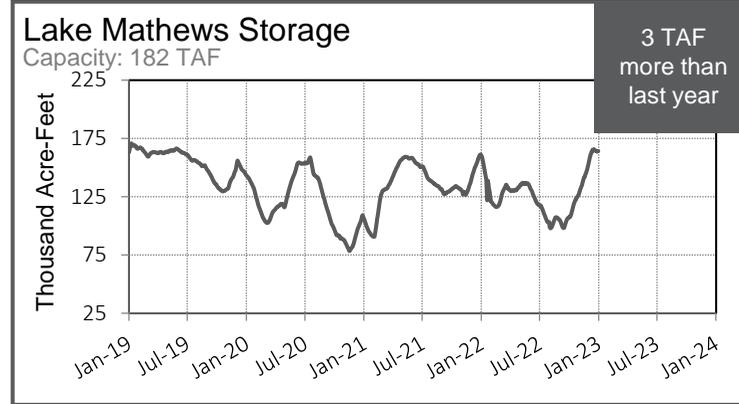
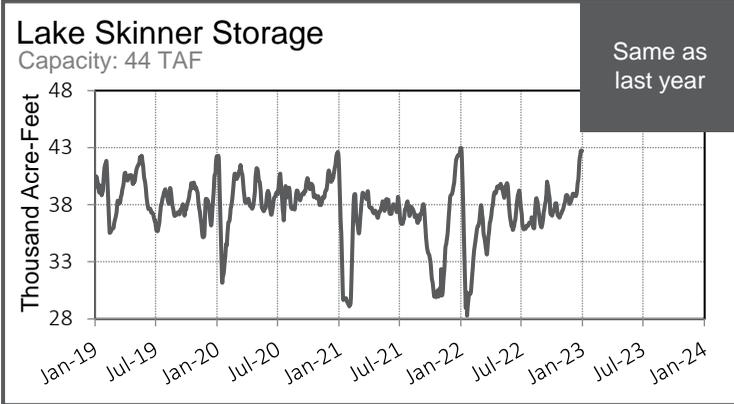
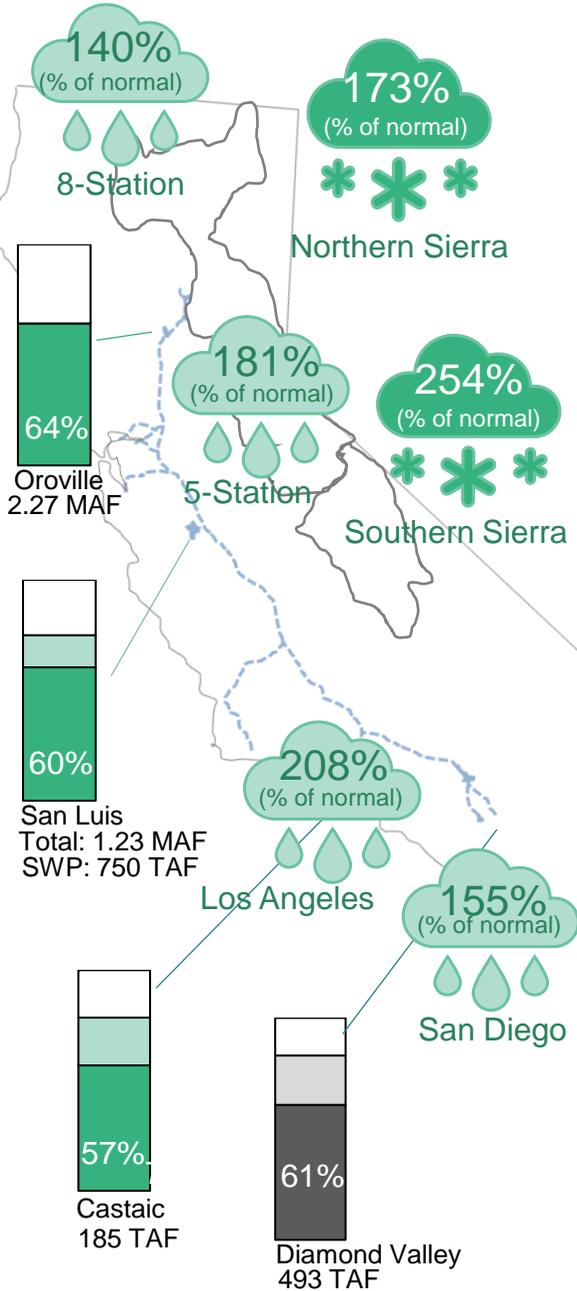




SWP Table A – 30% - 573,450 AF

Projected CRA Diversions – 971,000 AF

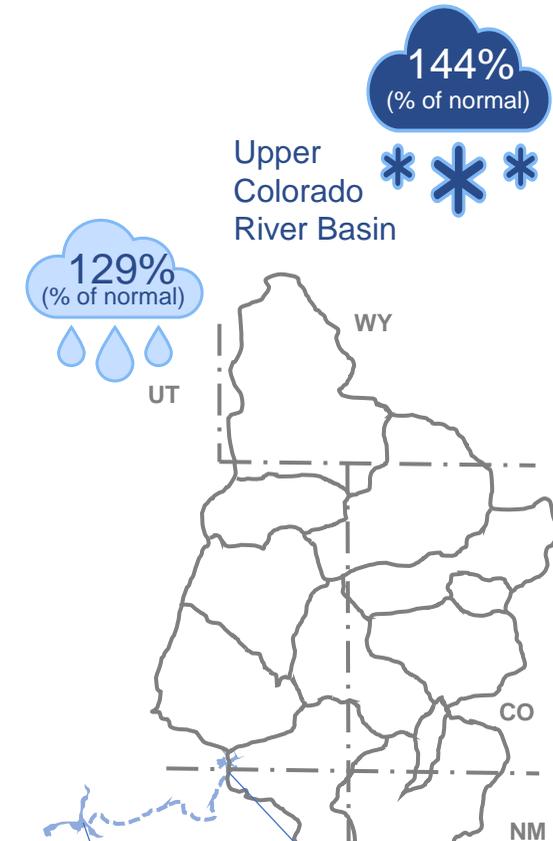
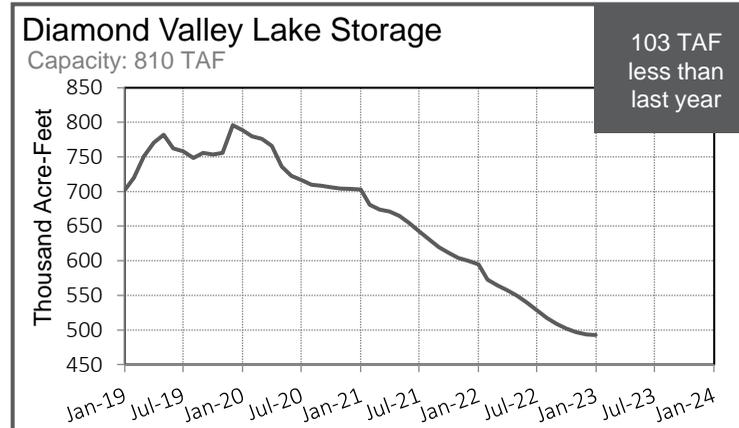
Metropolitan Resources



MWD WSDM Storage

Calendar Year 2023

	2023 Take Capacity
Colorado River Aqueduct Delivery System	TBD
State Water Project System	96TAF
In-Region Supplies and WSDM Actions	330 TAF
Other Programs	25 TAF
Total WSDM Projected Storage Take	451 TAF

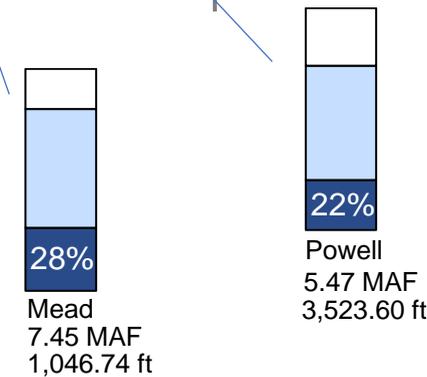


Highlights

- Snowpack in the Upper Colorado River Basin is 144% of normal for this date
- Oroville reservoir is at 64% of capacity or 637 TAF more in storage than this time last year
- SWP Allocation has been increased to 30% of Table A



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. Questions? Email mferreira@mwdh2o.com

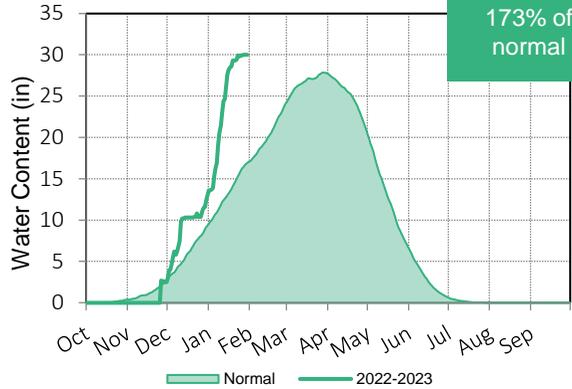


State Water Project Resources

As of: 01/29/2023

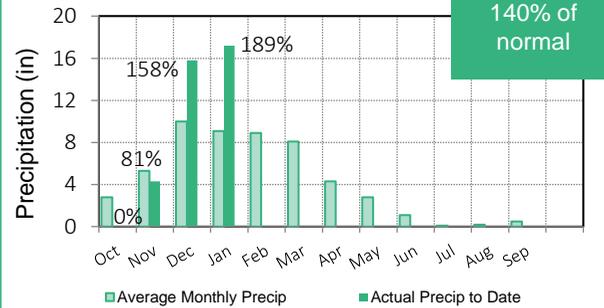
Northern Sierra Snowpack

30.0 in
173% of normal



8 Station Index Precipitation

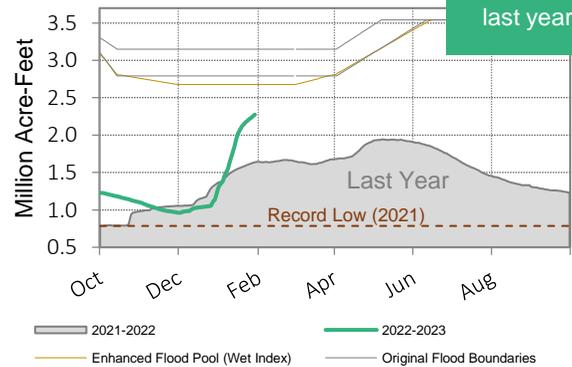
37.3 in
140% of normal



Oroville Reservoir Storage

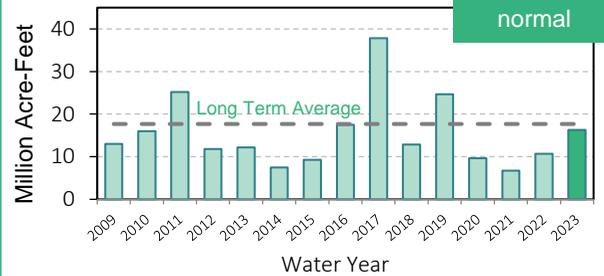
Capacity: 3.54 MAF

637 TAF
more than last year



Sacramento River Runoff

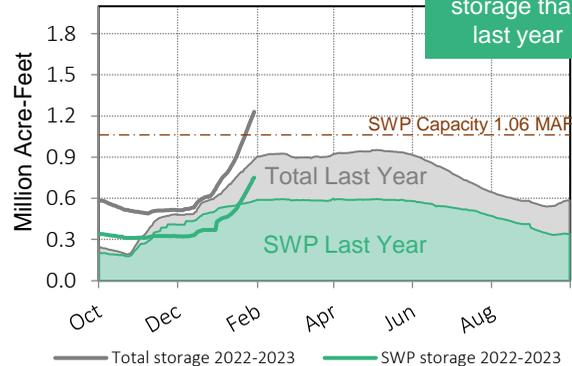
Forecast:
92% of normal



San Luis Reservoir Storage

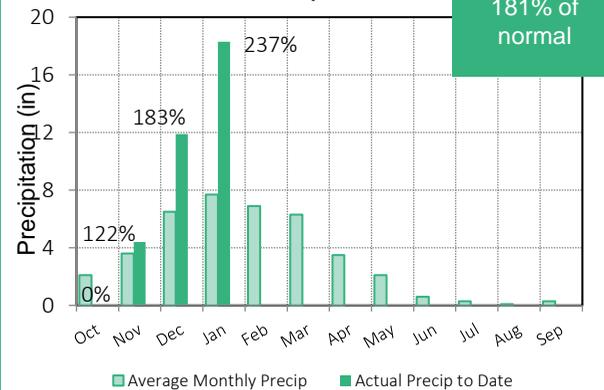
Capacity: 2.04 MAF

169 TAF
more SWP
storage than last year



5 Station Index Precipitation

34.6 in
181% of normal



Other SWP Supplies

Calendar Year 2023

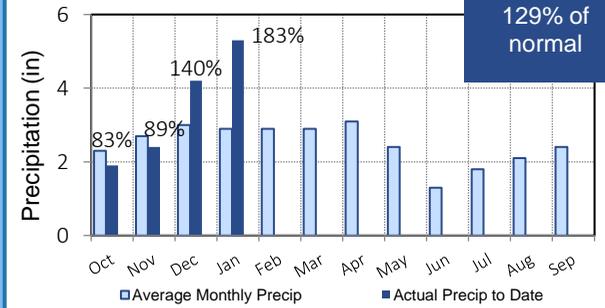
Carryover 28,000 AF

Colorado River Resources

As of: 01/29/2023

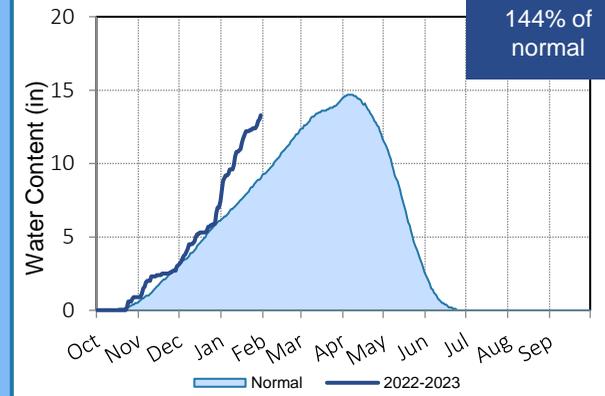
Upper Colorado Precipitation

13.8 in
129% of normal



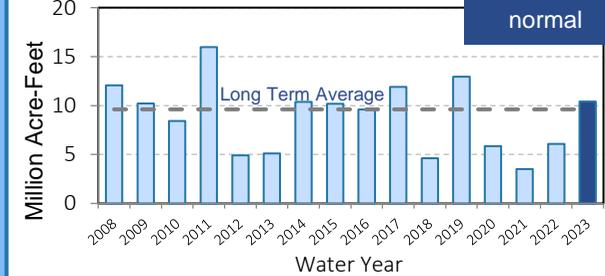
Upper Colorado Snowpack

13.0 in
144% of normal



Powell Unregulated Inflow

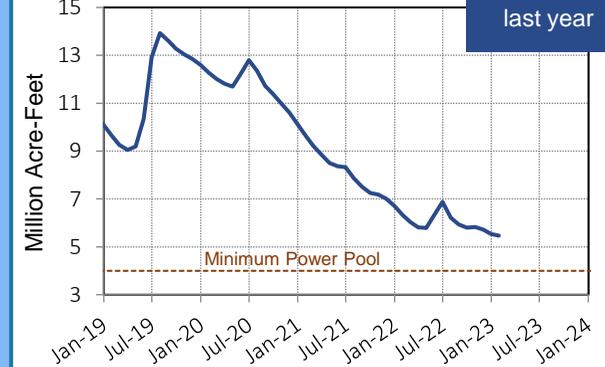
Forecast:
108% of normal



Lake Powell Storage

Capacity: 24.3 MAF

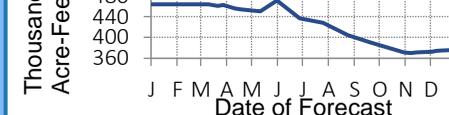
897 TAF
less than last year



PVID/Yuma Agricultural Use

Annual Forecasted for 2022

Unofficial Use
for 2022:
376 TAF



Projected Lake Mead ICS

Calendar Year 2023

Put (+) / Take (-)
Zero

Lake Mead Surplus/Shortage Outlook

	2023	2024	2025	2026
Surplus	0%	0%	0%	0%
Shortage	100%	93%	100%	93%
Metropolitan		77%	71%	67%
DCP*		282 TAF	302 TAF	293 TAF

Likelihood based on results from the August 2022 CRMMS in Ensemble Model/CRSS model run. Includes DCP Contributions.
* Chance of required DCP contribution by Metropolitan. Volume is average contribution when needed.

Lake Mead Storage

Capacity: 26.1 MAF

1.52 MAF
less than last year

