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## Water Supply Conditions Update

Board of Directors  
January 22, 2025

Phillips Station – January 2, 2025  
Credit: Department of Water Resources





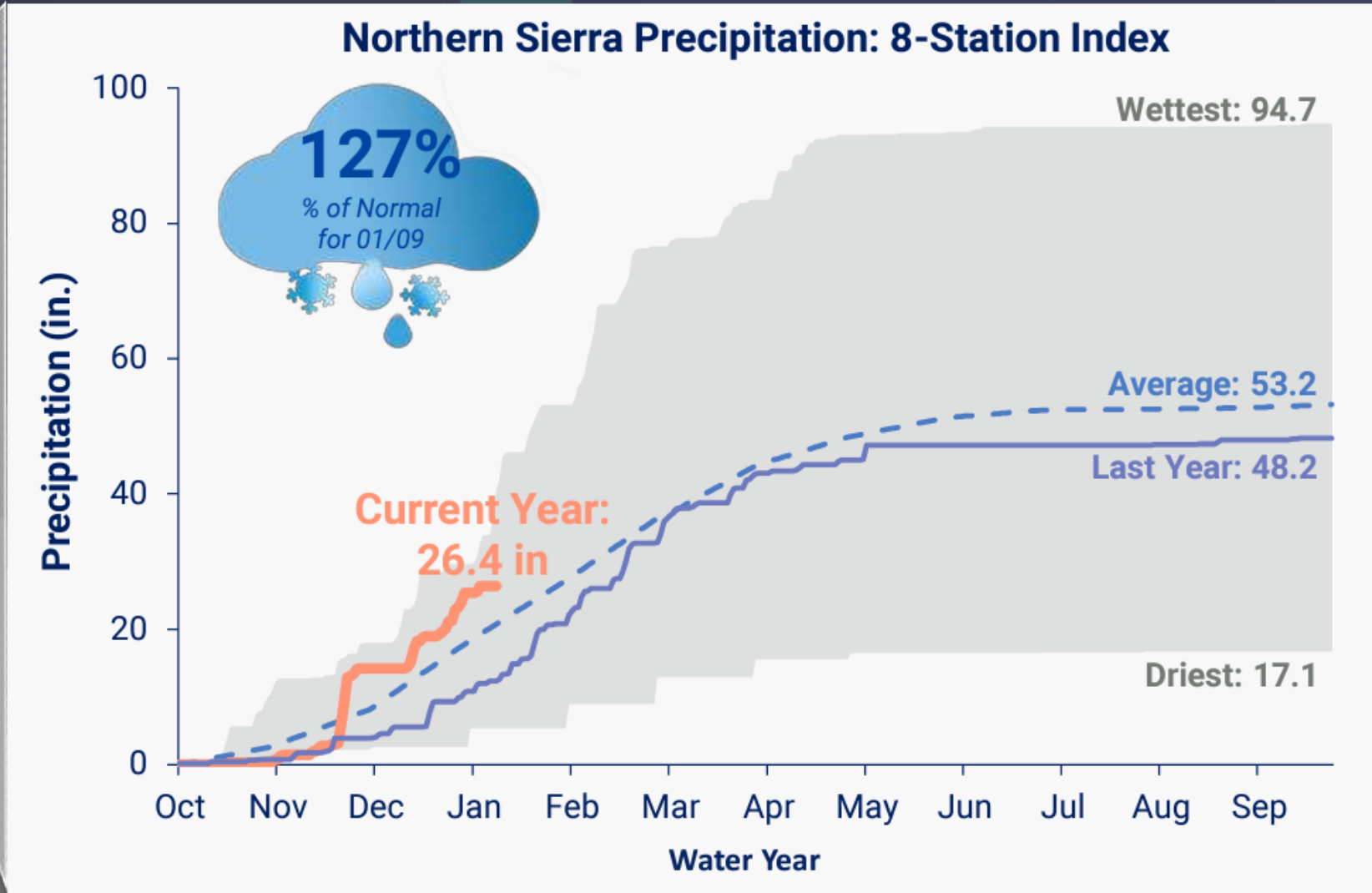
## Hydrologic Conditions Update



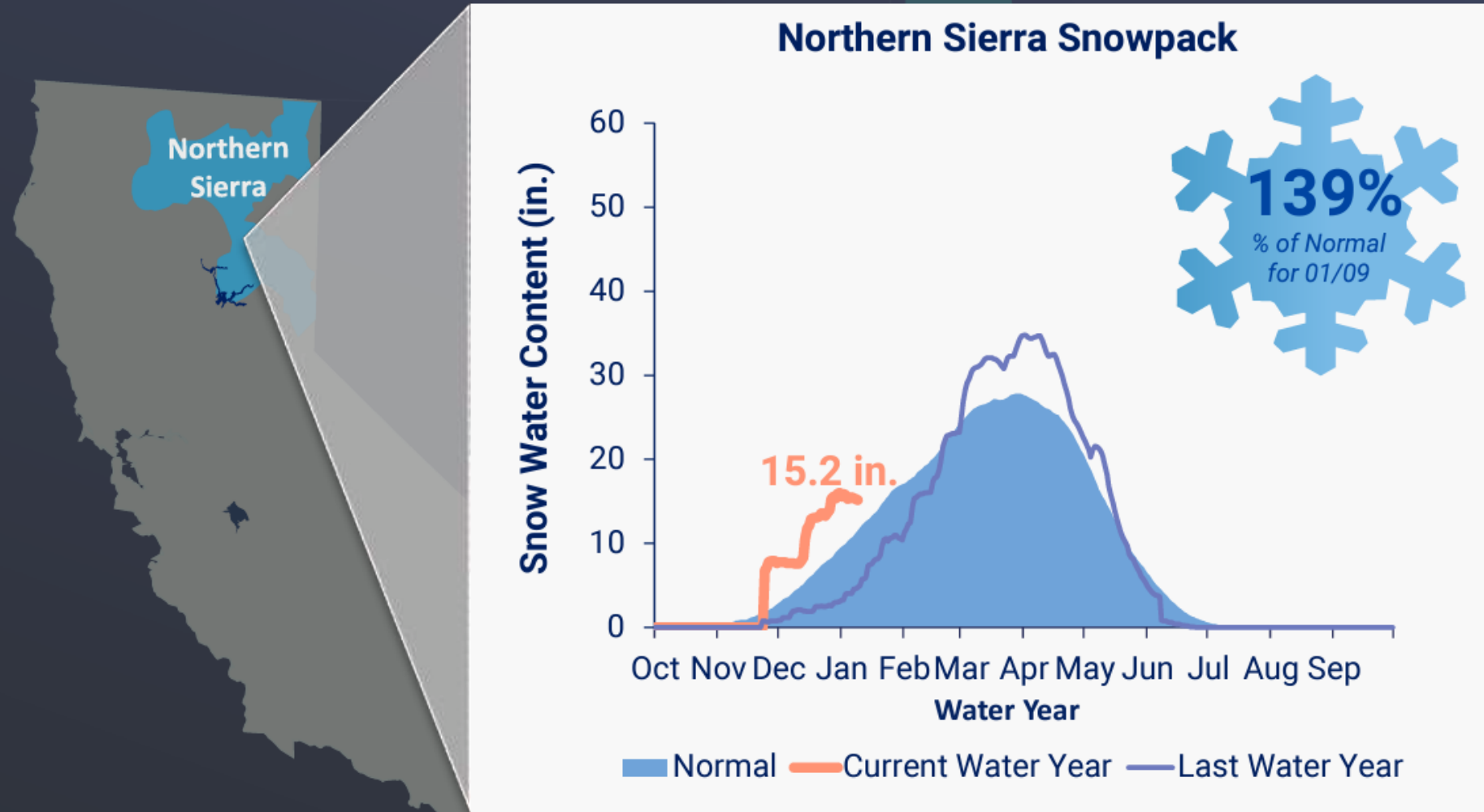
Phillips Station – January 2, 2025  
Credit Department of Water Resources



# Above Average Precipitation for Northern Sierra

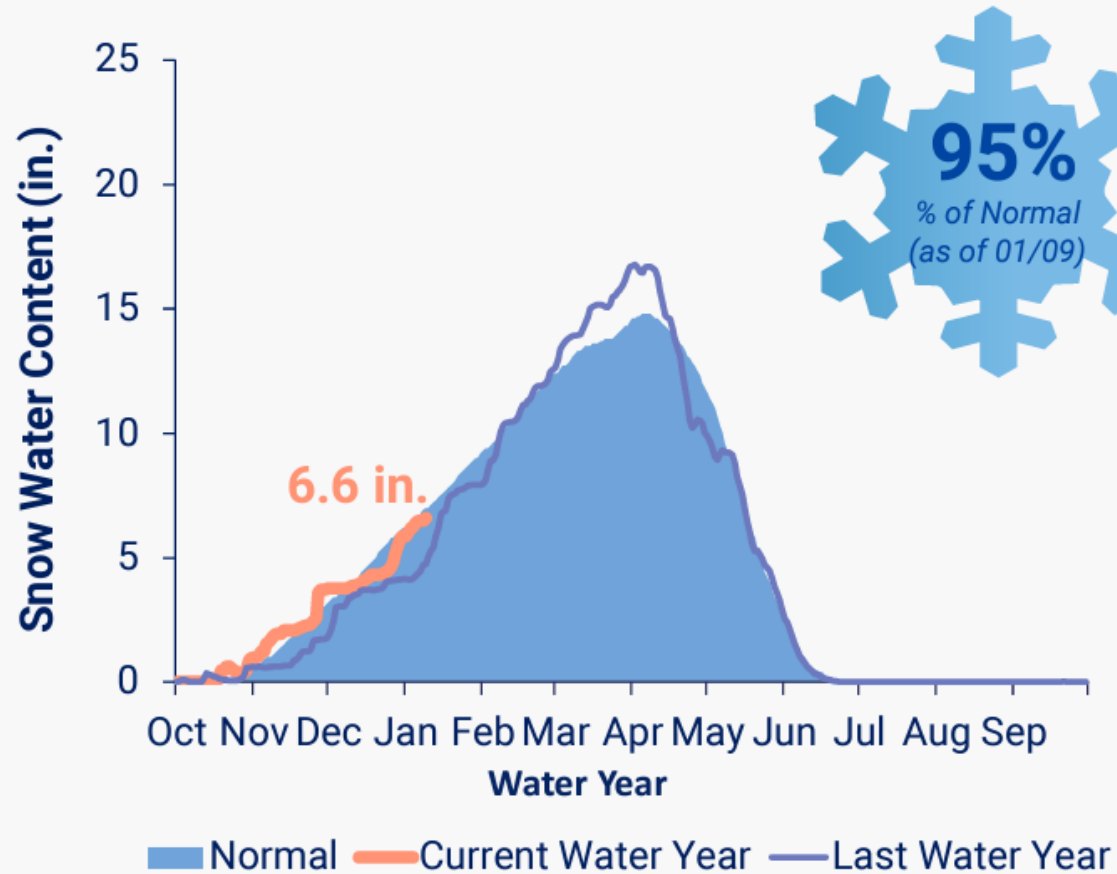


# Late 2024 Storms Improve Snowpack in Northern Sierra



# Upper Colorado River Basin Snowpack Continuing to Climb

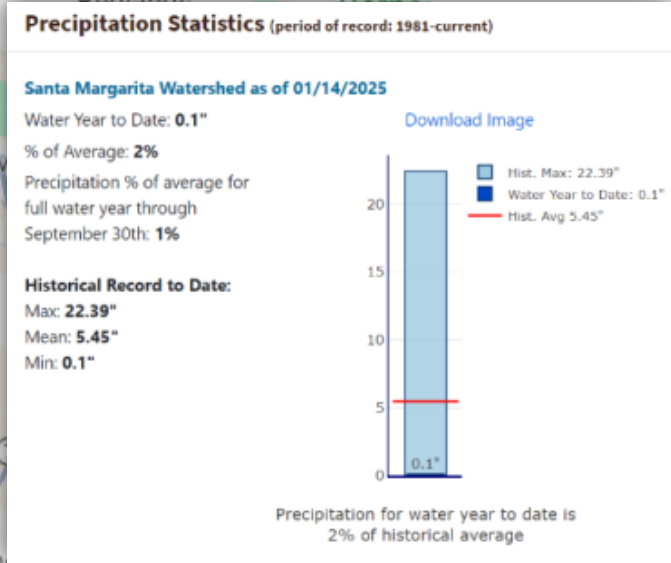
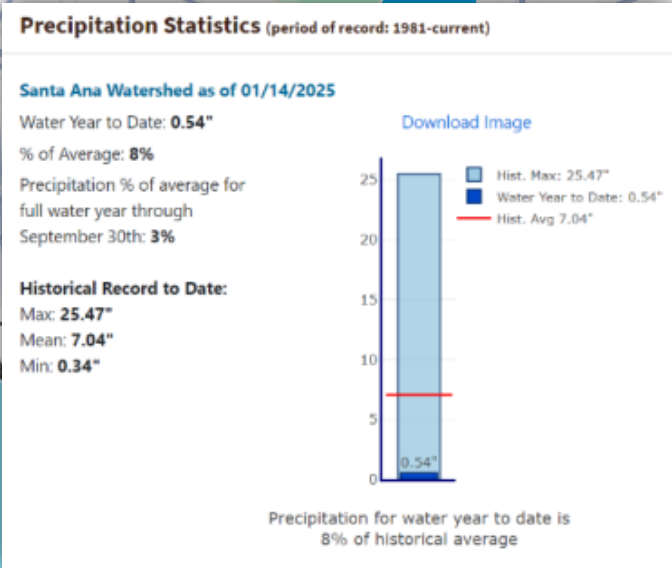
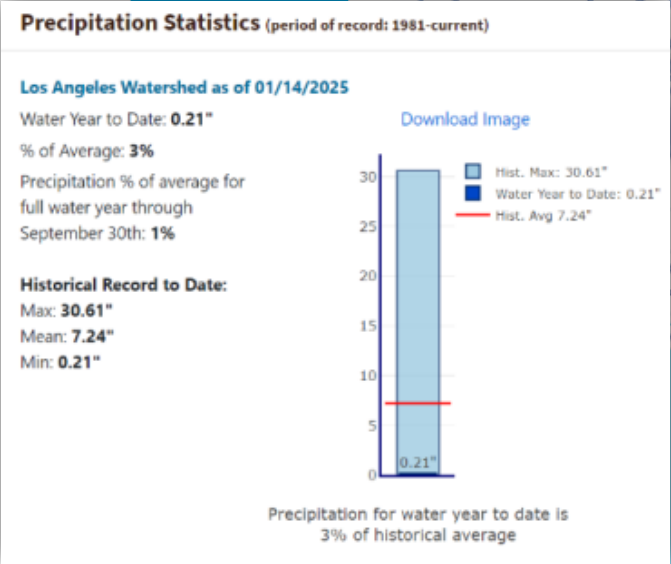
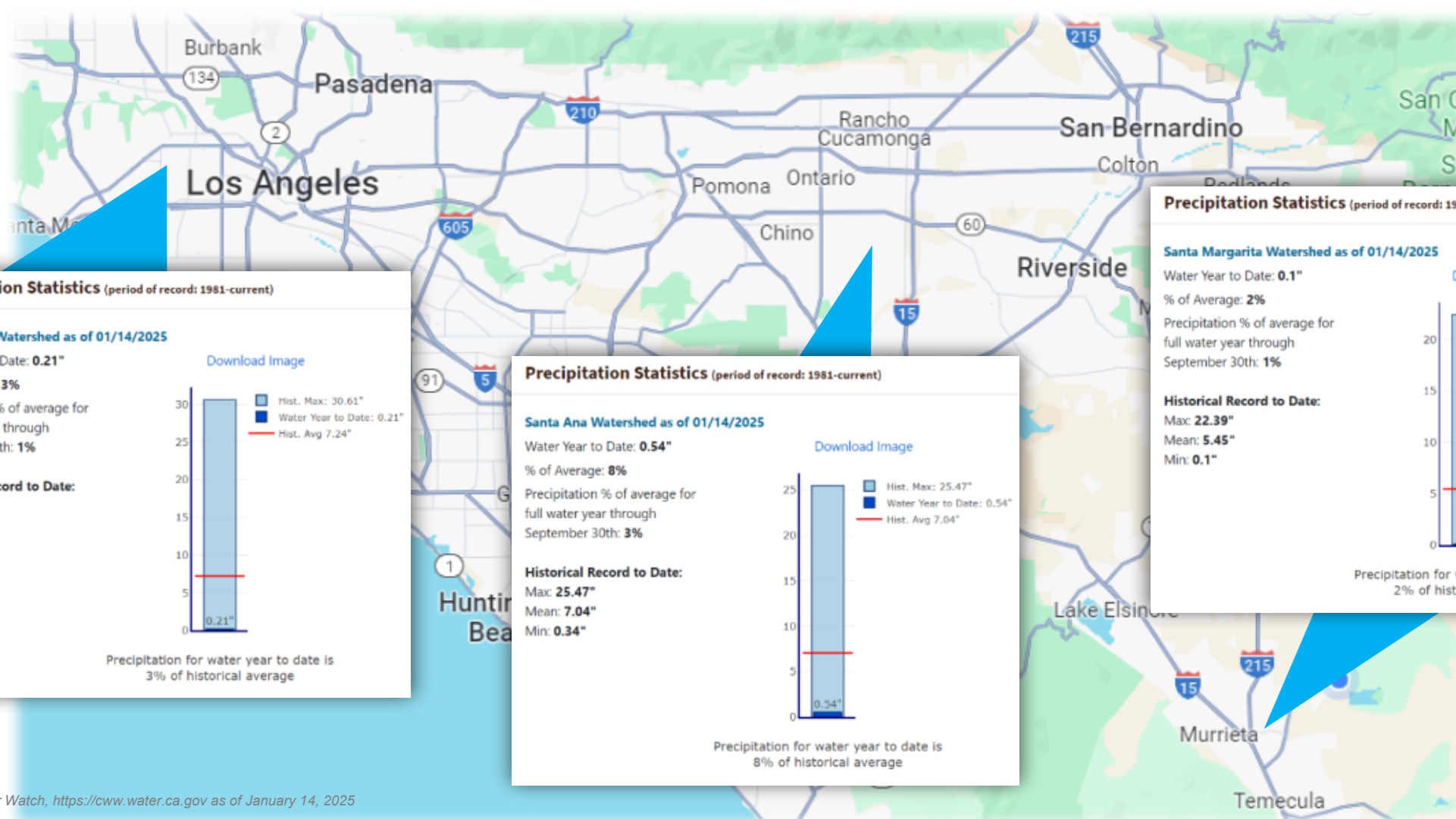
Upper Colorado River Basin Snowpack



Upper  
Basin

MEXICO

# WATERSHEDS PRECIPITATION

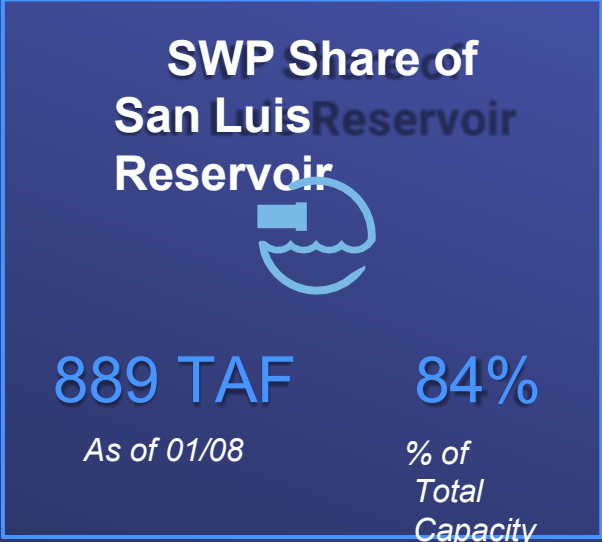
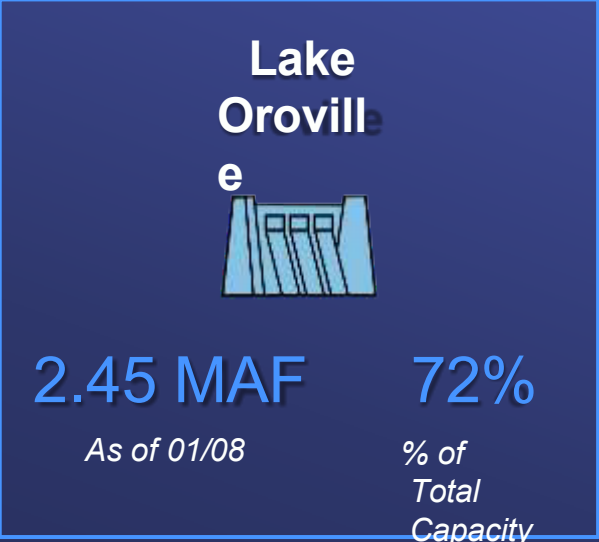
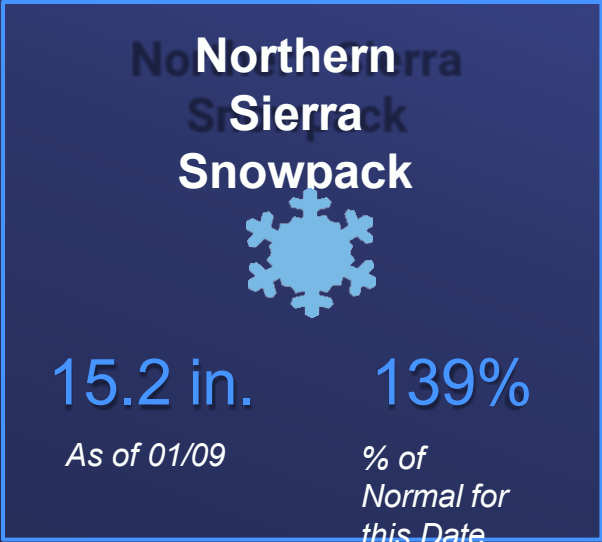
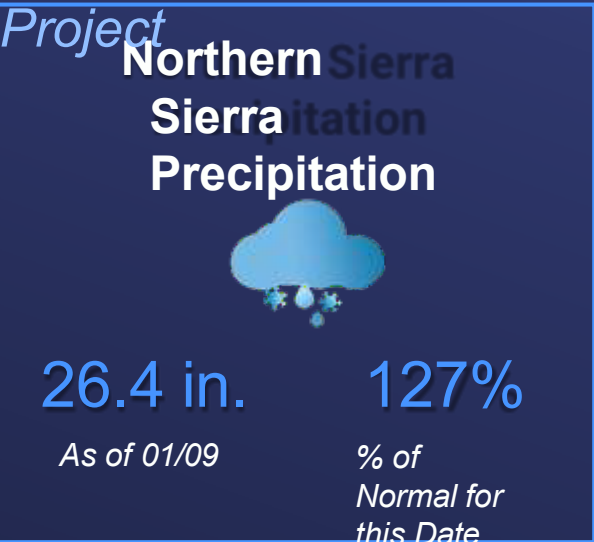


Source: California Water Watch, <https://cww.water.ca.gov> as of January 14, 2025

# Hydrologic Conditions Summary

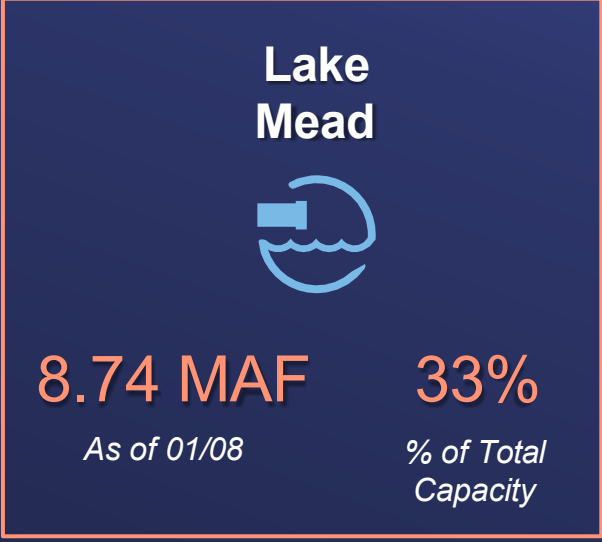
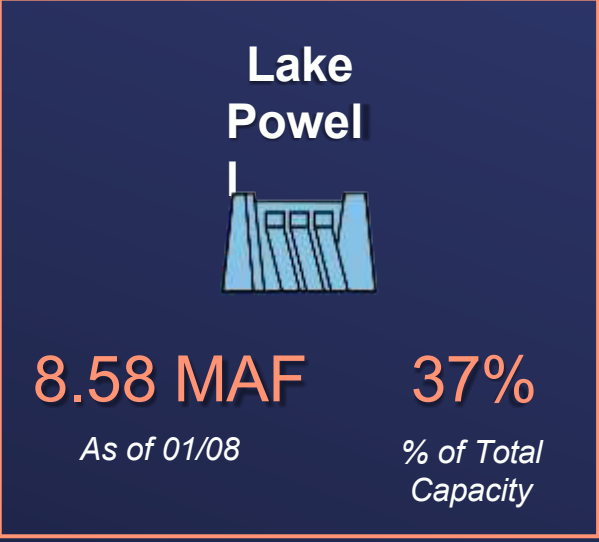
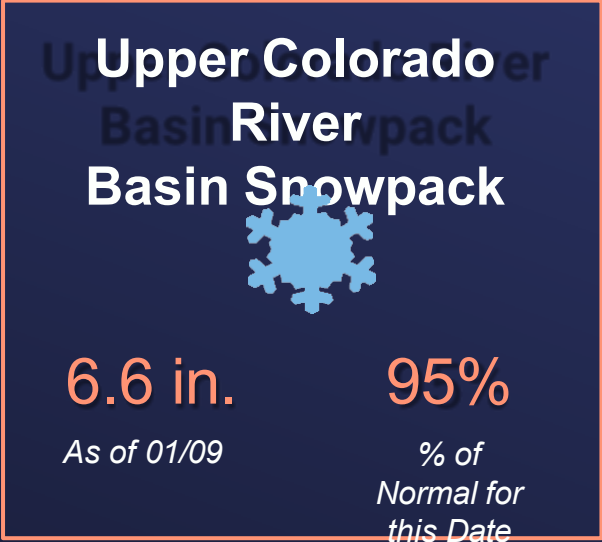
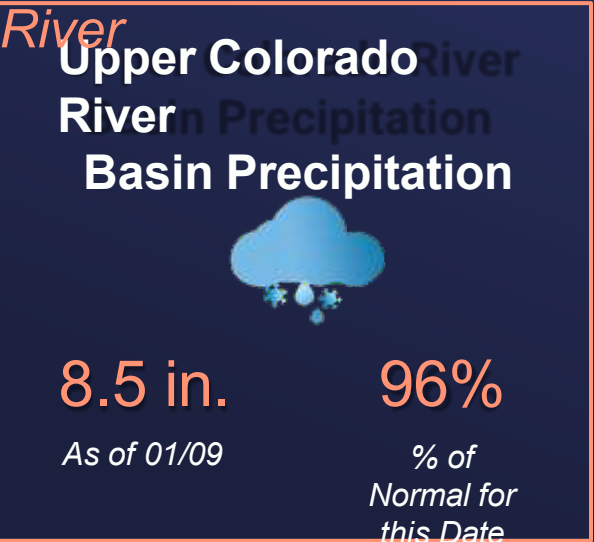
## State Water

### Project

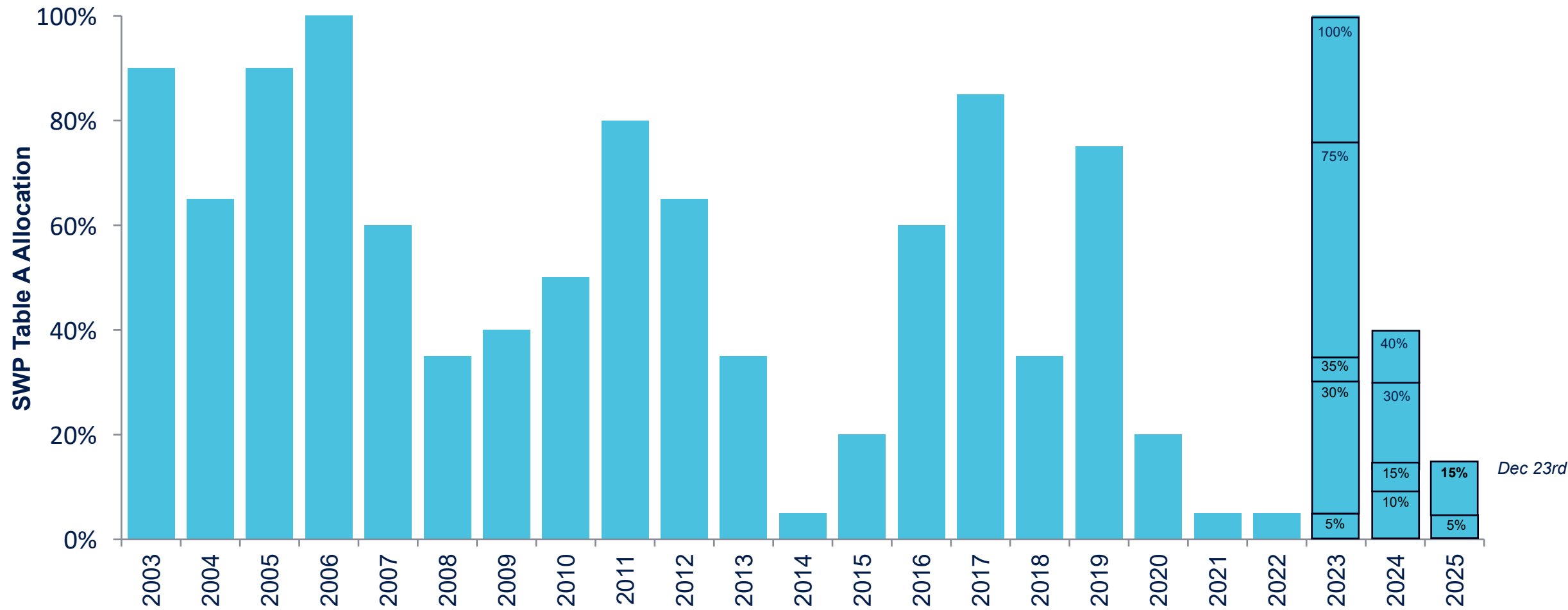


## Colorado

### River



# STATE WATER PROJECT (SWP) ALLOCATIONS





# WSDM Update

## SWP Table A Allocation Increases to 15%

- SWP Allocation increased from 5% to 15%
- Update reflected improved hydrologic conditions from late November and early December 2024 storm events
- Incorporated latest storage level information
- Additional increases to the SWP Allocation may occur
- DWR continues to assess precipitation, snowpack, and storage levels as Water Year 2025 conditions develop





## 2025 Water Surplus & Drought Management

# MAJOR WATER RESERVOIR LEVELS

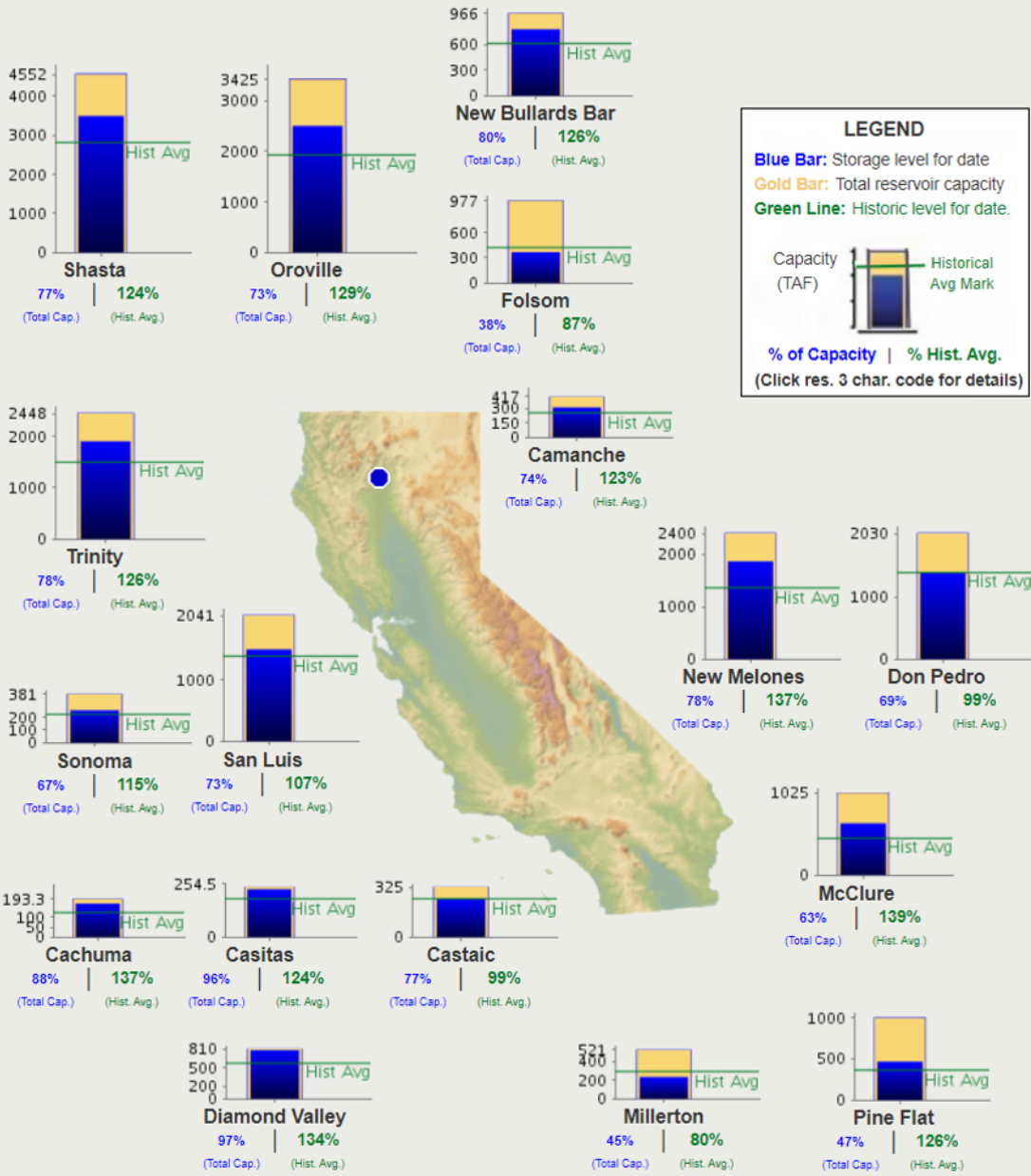
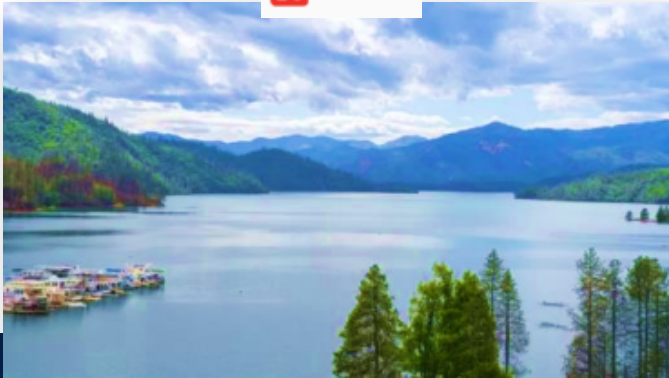
## First Snow Survey of the Season Shows Snowpack Near Average for California

Published: Jan 02, 2025



## California's Biggest Reservoir Has Best January Start in at Least 15 Years

Published Jan 07, 2025 at 2:34 PM EST



As of January 14, 2025  
Source: cdec.water.ca.gov

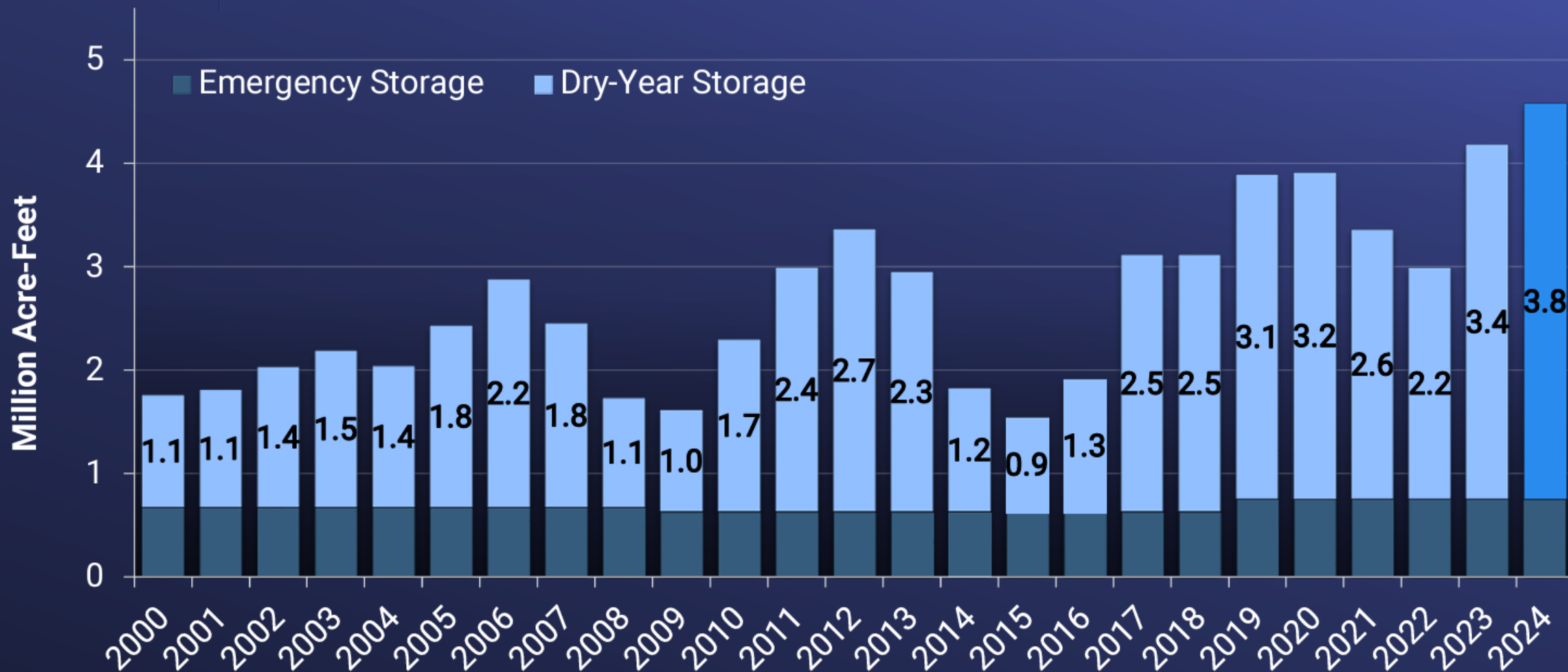


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# Metropolitan Ends CY 2024 with Record-High Storage

## End-of-Year Balances



Note:

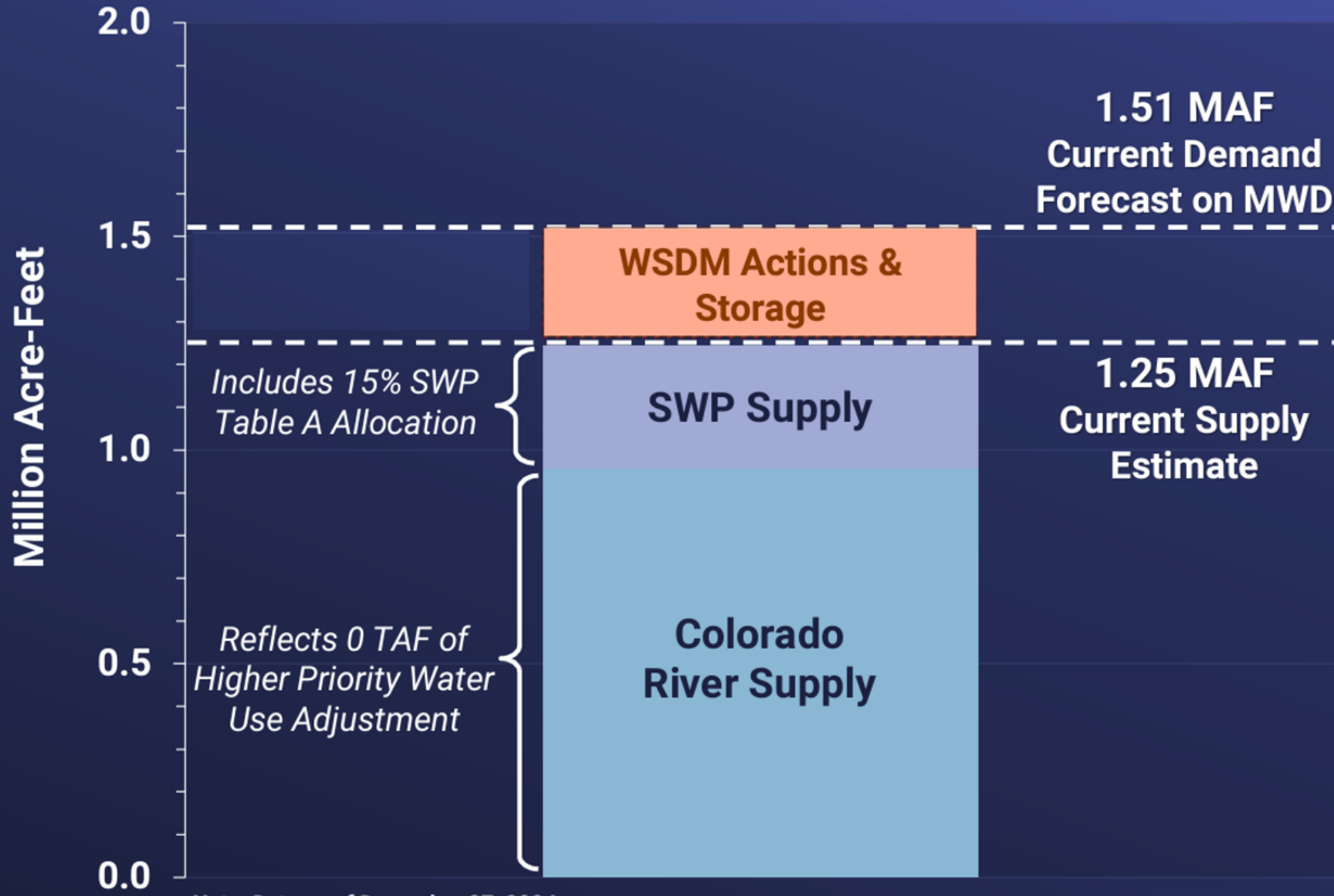
2024 end-of-year balance is preliminary as it is subject to USBR final accounting.

# LOCAL RESERVOIR LEVELS



As of January 15, 2025.  
Source: Metropolitan Water District; United States Army Corps of Engineers,  
<https://resreg.spl.usace.army.mil/cgi-bin/slDataReport.cgi?sarSummaryData.in>  
[https://www.bewaterwise.com/reservoir-water-storage/2.2.4\\_reservoir\\_storage.pdf](https://www.bewaterwise.com/reservoir-water-storage/2.2.4_reservoir_storage.pdf)

# 2025 Water Supply/Demand Balance: **Regional View**



Note: Data as of December 27, 2024.



# HIGHLIGHTS

- State Water Project allocation increased from 5% to 15%
- Although very low in Southern California, Statewide precipitation is about average
- Statewide snowpack is about 84% of average
- January has been very dry across the State
- Statewide reservoir levels are about 120% of average
- MWD has record-high storage of 3.8 million acre-feet



Phillips Station – January 2, 2025  
Credit: Department of Water Resources

# Thank you!

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