

State Water Project

OCT 2024

- First detection of golden mussels in North America – port of Stockton, California

DEC 2024

- Initial SWP allocation 5% - did not include late November storms.
- SWP allocation increased to 15%

JAN 2025

- Extremely dry month – less than 25% of normal for most of California
- Two major devastating fires in LA region
- SWP allocation increased to 20% due to December precipitation

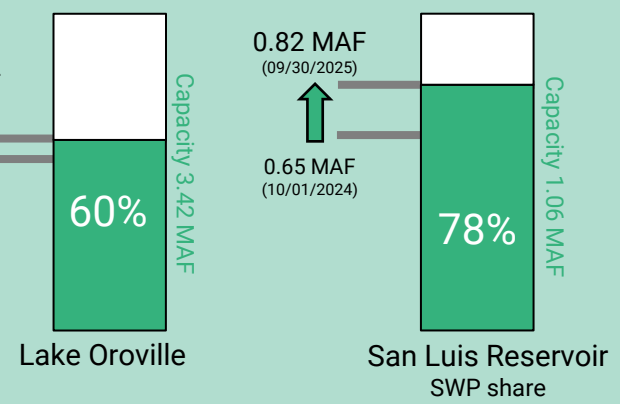
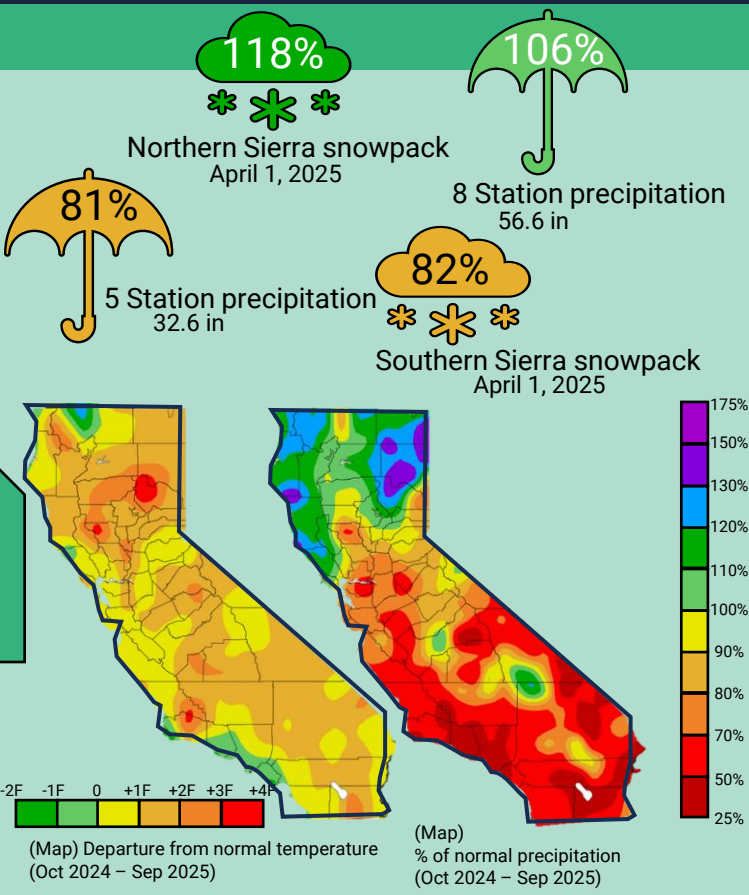
FEB - APR 2025

- Atmospheric rivers brought necessary precipitation
- SWP allocation increases three times to a final allocation of 50%

AUG 2025

- Golden mussels detected in Pyramid Lake and Silverwood Lake, both in Southern California

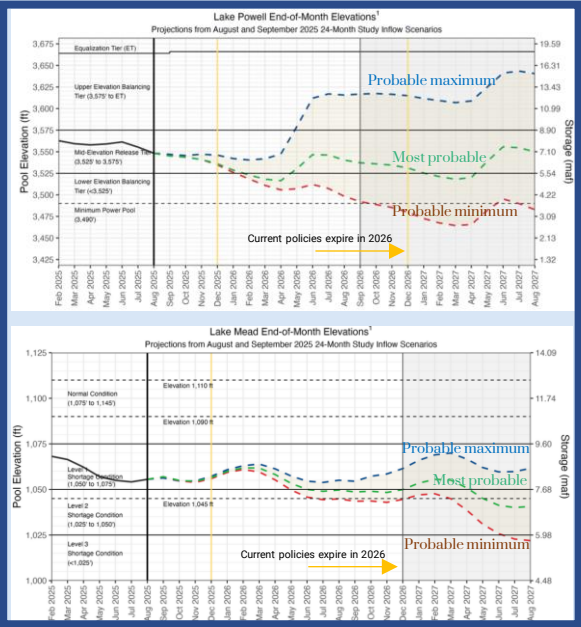
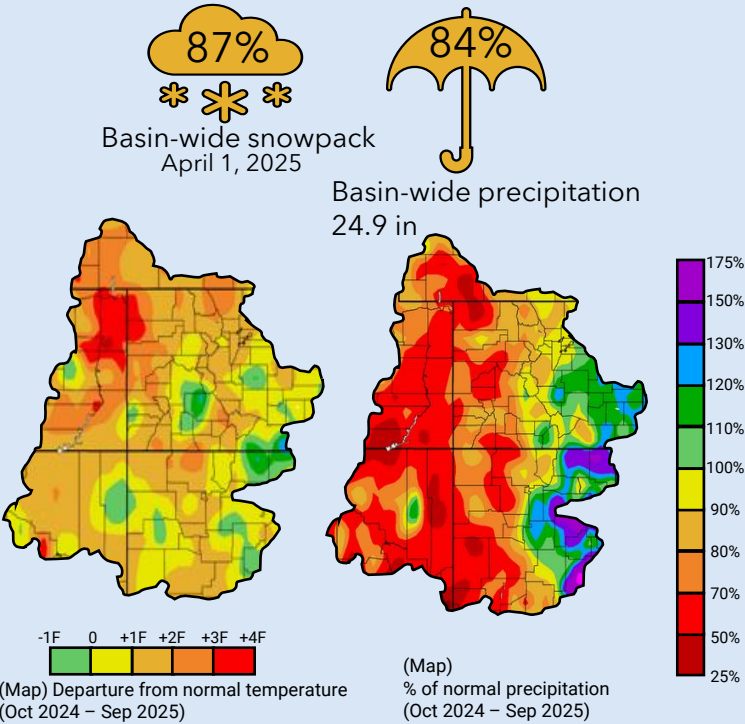
(Map)
Red dots indicate golden mussel detection (Oct 24-Aug 25). Blue lines are SWP conveyance





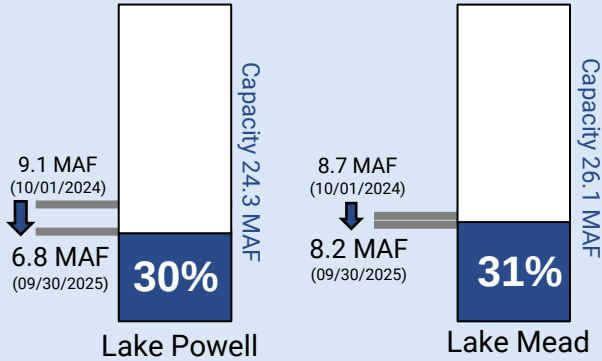
Colorado River

- OCT 2024**
 - Lake Mead started the water year 23 feet higher than the record low in 2022
- MAY 2025**
 - Three days of intense precipitation, when usually there is none, brought record 1.44 inches of rain to Las Vegas
- AUG 2025**
 - Lake Mead will continue at Level 1 Shortage for calendar year 2026, with mandatory water reductions to Arizona, Nevada, and the Republic of Mexico



Powell Unregulated Inflow (Million Acre-Feet)
Average (1991-2020) – 9.6 MAF

4.7	2024-2025
8.0	2023-2024
13.4	2022-2023
6.09	2021-2022
3.52	2020-2021
5.85	2019-2020



Lake Mead – Operating Condition
(August 2025 CRMSS ESP Projections)

		2026	2027*	2028*	2029*	2030*
Shortage	Surplus (above 1,145 ft)	0%	0%	0%	0%	0%
	Normal Year (between 1,075 and 1,145 ft)	0%	7%	3%	10%	13%
	1st Level (between 1,050 and 1,075 ft)	100%	50%	30%	20%	27%
	2nd Level (between 1,025 and 1,050 ft)	0%	40%	53%	43%	40%
	3rd Level (below 1,025 ft)	0%	3%	13%	27%	20%

* Years beyond 2026 assume continuation of 2007 Interim Guidelines