

1/6/2025

## LOWER COLORADO WATER SUPPLY REPORT

River Operations  
Bureau of Reclamation

Questions: [BCOWaterops@usbr.gov](mailto:BCOWaterops@usbr.gov)

(702) 293-8373

<http://www.usbr.gov/lc/region/g4000/weekly.pdf>

	PERCENT	Content 1000 ac-ft (kaf)	Elev. (Feet above mean sea level)	7-Day Release (CFS)
CURRENT STORAGE	FULL			
LAKE POWELL	37%	8,615	3,571.28	11,100
* LAKE MEAD	33%	8,714	1,063.80	6,900
LAKE MOHAVE	89%	1,605	639.55	6,200
LAKE HAVASU	89%	551	446.44	3,900
TOTAL SYSTEM CONTENTS **	42%	24,474		
As of 1/5/2025				
SYSTEM CONTENT LAST YEAR	43%	24,864		
*Percent based on capacity of 26,120 kaf at elevation 1,219.6 feet.				
**Total System Contents includes Upper & Lower Colorado River Reservoirs, less Lake Mead exclusive flood control space.				
Salt/Verde System	71%	1,634		
Painted Rock Dam	0%	0	530.00	0
Alamo Dam (as of 1/3/24 @ 08:00)	11%	109	1,116.30	30
Estimated Water Use for Calendar Year 2024 (as of 1/1/2025) (values in kaf)				
NEVADA			212	
SOUTHERN NEVADA WATER SYSTEM				206
OTHERS				6
CALIFORNIA			3,934	
METROPOLITAN WATER DISTRICT OF CALIFORNIA				954
IRRIGATION DISTRICTS				2,964
OTHERS				15
ARIZONA			1,929	
CENTRAL ARIZONA PROJECT				884
OTHERS				1,046
TOTAL LOWER BASIN USE				6,075
DELIVERY TO MEXICO - 2024 (Mexico Scheduled Delivery + Preliminary Yearly Excess <sup>1</sup> )				1,337
OTHER SIGNIFICANT INFORMATION				
UNREGULATED INFLOW INTO LAKE POWELL - JANUARY FINAL FORECAST DATED 1/6/2025				
		MILLION ACRE-FEET	% of Normal	
FORECASTED WATER YEAR 2025		7.829	82%	
FORECASTED APRIL-JULY 2025		5.150	81%	
DECEMBER OBSERVED INFLOW		0.299	93%	
JANUARY INFLOW FORECAST		0.310	92%	
		Upper Colorado Basin	Salt/Verde Basin	
WATER YEAR 2025 PRECIP TO DATE		98% (8.4")	26% (2.0")	
CURRENT BASIN SNOWPACK		98% (6.6")	5% (0.2")	

<sup>1</sup>Delivery to Mexico forecasted yearly excess calculated using year-to-date observed and projected excess.