

11/4/2019

# LOWER COLORADO WATER SUPPLY REPORT

River Operations  
Bureau of Reclamation

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

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<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	54%	13,019	3,612.85	10,300
* LAKE MEAD	39%	10,239	1,082.74	10,500
LAKE MOHAVE	86%	1,559	637.80	9,800
LAKE HAVASU	92%	573	447.62	6,300
TOTAL SYSTEM CONTENTS **	52%	31,197		
As of 11/3/2019				
SYSTEM CONTENT LAST YEAR	46%	27,681		
* Percent based on capacity of 26,120 kaf or elevation 1,219.6 feet.				
** TOTAL SYSTEM CONTENTS includes Upper & Lower Colorado River Reservoirs, less Lake Mead exclusive flood control space.				
Salt/Verde System	67%	1,526		
Painted Rock Dam	0%	0	530.00	0
Alamo Dam <sup>1</sup>	13%	127	1,115.64	25
Forecasted Water Use for Calendar Year 2019 (as of 11/4/2019) (values in kaf)				
NEVADA		232		
SOUTHERN NEVADA WATER SYSTEM				204
OTHERS				28
CALIFORNIA		3,966		
METROPOLITAN WATER DISTRICT OF CALIFORNIA				503
IRRIGATION DISTRICTS				3,450
OTHERS				13
ARIZONA		2,577		
CENTRAL ARIZONA PROJECT				1,463
OTHERS				1,114
TOTAL LOWER BASIN USE				6,776
DELIVERY TO MEXICO - 2019 (Mexico Scheduled Delivery + Preliminary Yearly Excess <sup>2</sup> )				1,516
OTHER SIGNIFICANT INFORMATION				
UNREGULATED INFLOW INTO LAKE POWELL - NOVEMBER FINAL FORECAST DATED 11/1/2019				
		MILLION ACRE-FEET	% of Normal	
OBSERVED WATER YEAR 2019		12.951	120%	
OBSERVED APRIL-JULY 2019		10.410	145%	
OCTOBER OBSERVED INFLOW		0.265	52%	
NOVEMBER INFLOW FORECAST		0.350	74%	
		Upper Colorado Basin	Salt/Verde Basin	
WATER YEAR 2020 PRECIP TO DATE <sup>3</sup>		66% (1.9")	14% (0.3")	
CURRENT BASIN SNOWPACK		NA% (NA)	NA% (NA)	

<sup>1</sup> Alamo data as of 10/28/19.

<sup>2</sup> Delivery to Mexico forecasted yearly excess calculated using year-to-date observed and projected excess.

<sup>3</sup> Precipitation values may vary significantly from week-to-week early in the water year.