



## WATER WATCH REPORT

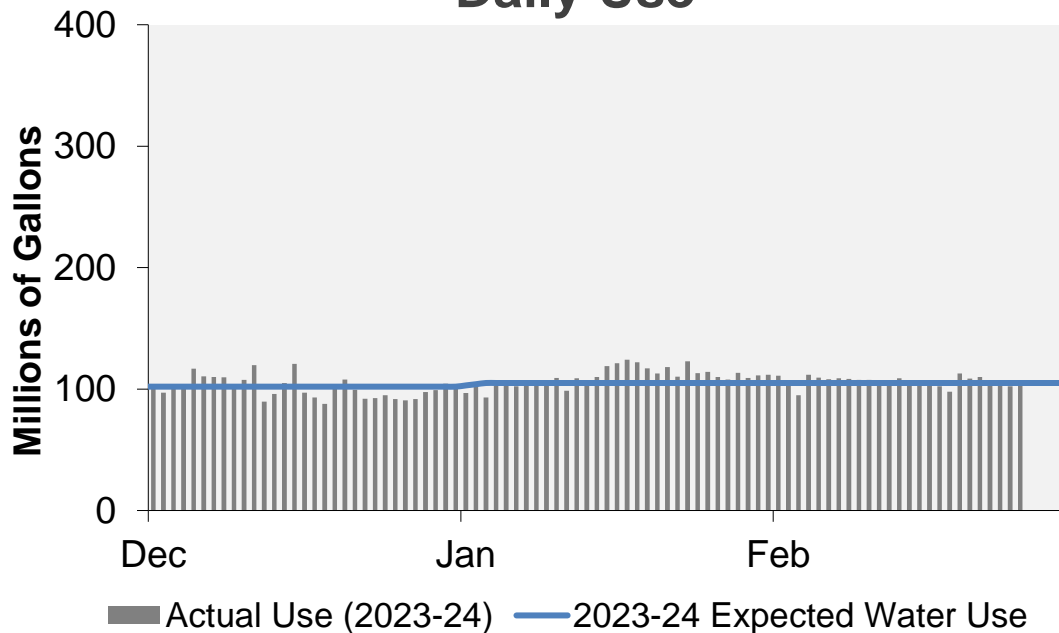
February 26, 2024

### Supply Reservoir Contents

Reservoir	Capacity (acre-feet)		Current Usable Contents (acre-feet)	Percent Full		
	Total	Usable		Current	Last Year	Historical Median
Antero	20,122	20,067	20,195	101%	99%	99%
Eleven Mile	97,779	97,779	99,349	102%	102%	102%
Cheesman	79,064	79,064	65,908	83%	86%	83%
Marston	19,108	13,133	8,960	68%	56%	52%
Strontia Springs	7,863	7,163	6,053	85%	86%	94%
Chatfield	28,709	12,415	12,159	98%	81%	94%
Dillon	257,304	249,095	210,148	84%	81%	89%
Gross*	41,811	29,811	6,009	20%	22%	42%
Ralston	10,776	7,276	4,577	63%	74%	53%
Meadow Creek	5,370	4,520	-	0%	0%	12%
<b>Total</b>	<b>567,906</b>	<b>520,323</b>	<b>433,359</b>	<b>83%</b>	<b>81%</b>	<b>80%</b>

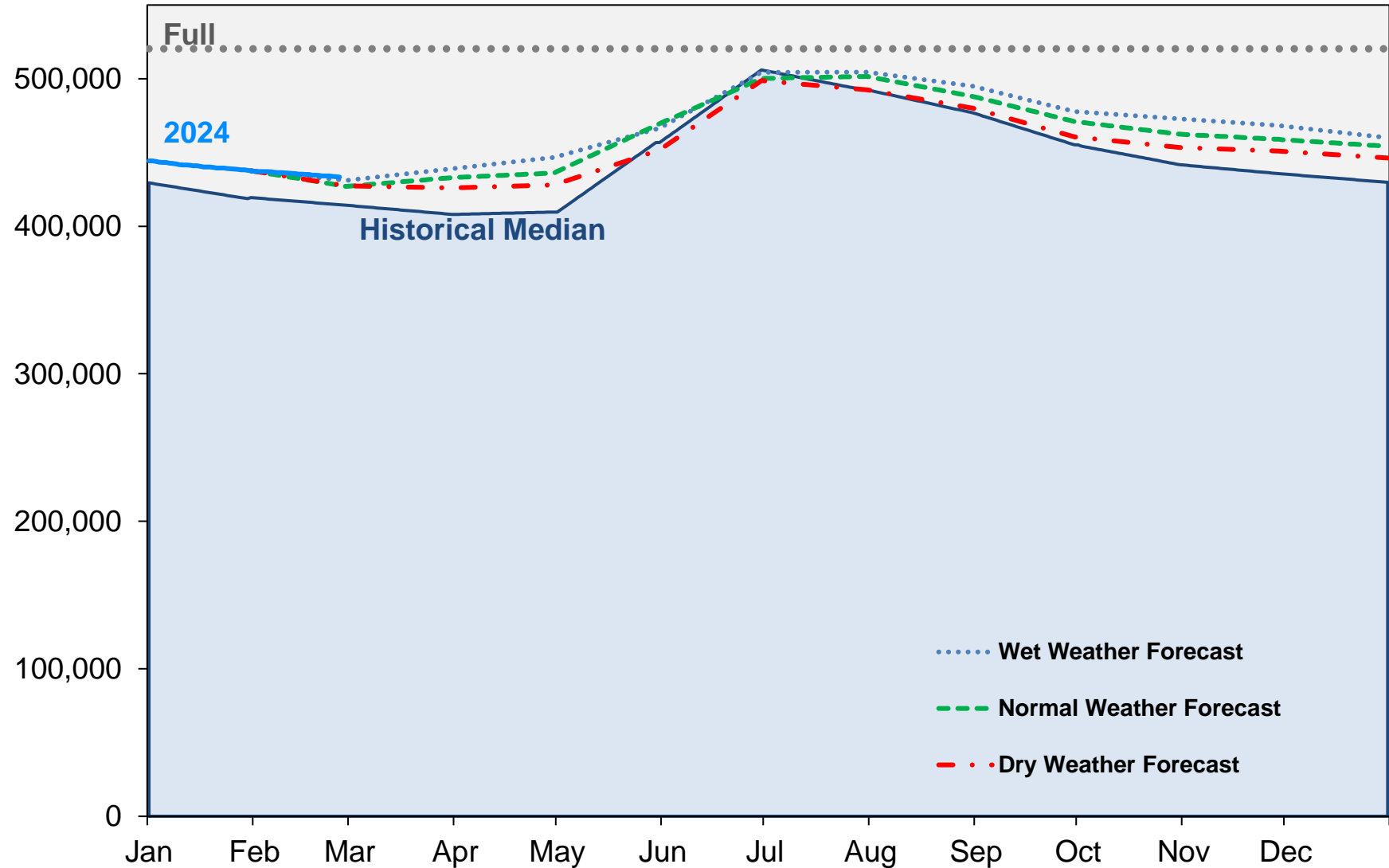
\*Gross Reservoir storage is limited to 29,938 acre feet in total storage during construction activities. The percent full figures are based on the normal usable capacity of 29,811 acre feet.

### Daily Use



# Supply Reservoir Contents

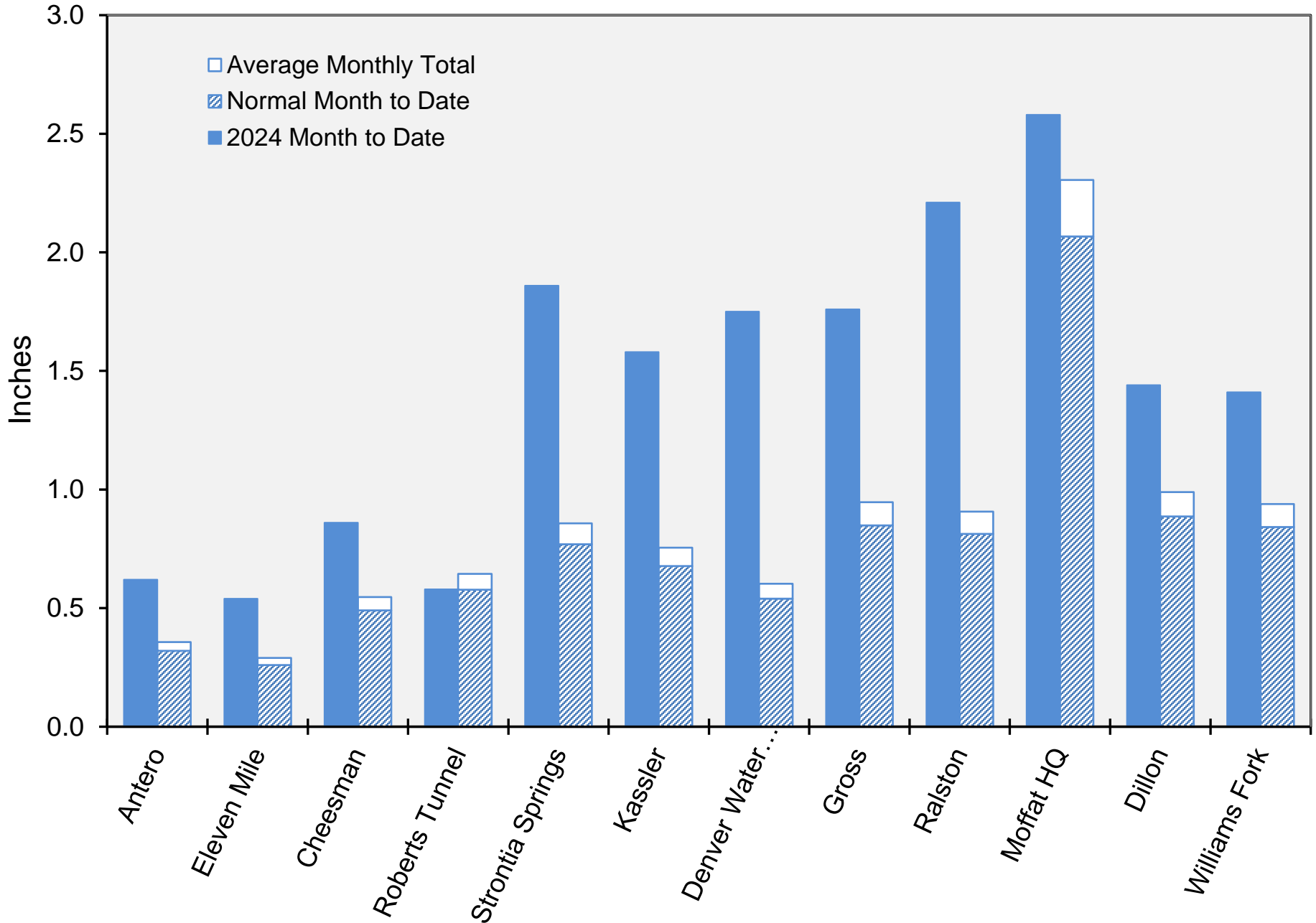
Acre-Feet



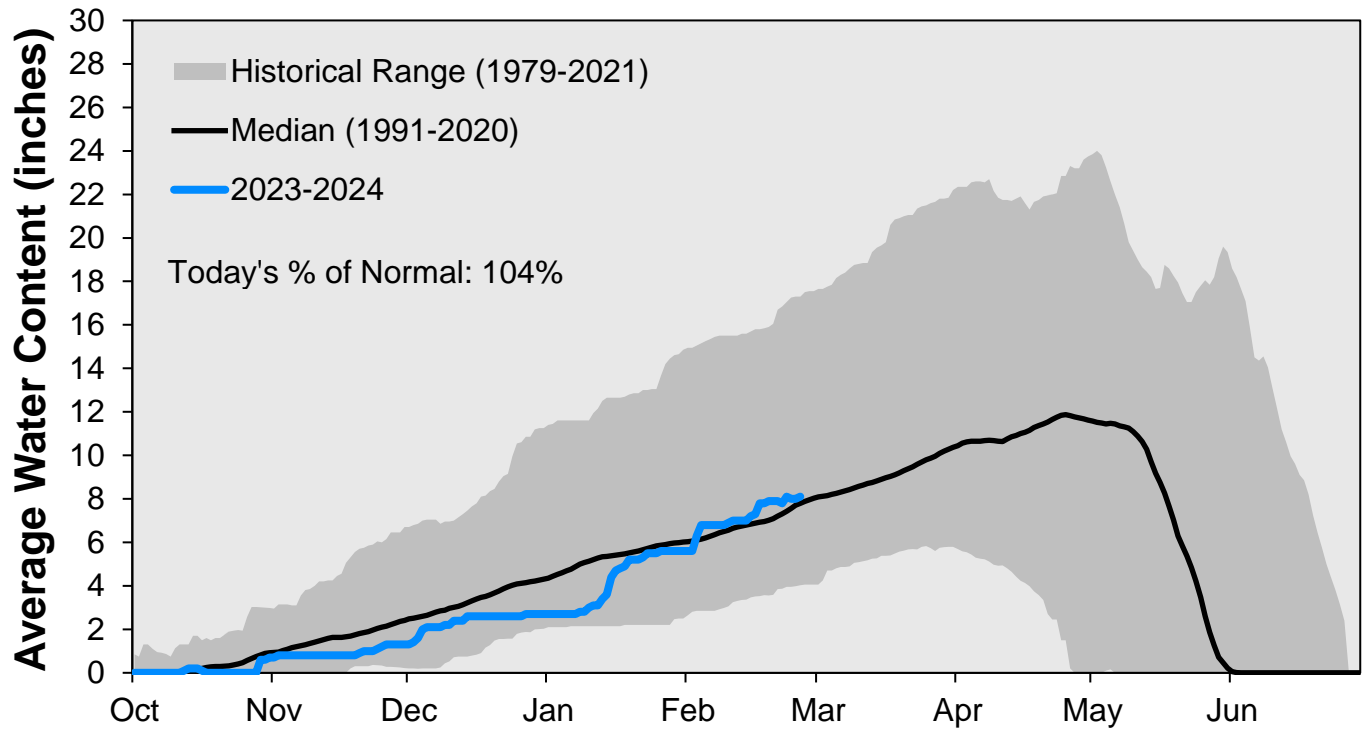
Note: Denver Water forecasts seasonal reservoir storage contents under dry future weather, normal future weather and wet future weather scenarios.

Gross Reservoir storage is limited to 29,938 acre feet in total storage during construction activities. The percent full figures are based on the normal usable capacity of 29,811 acre feet.

## February Precipitation

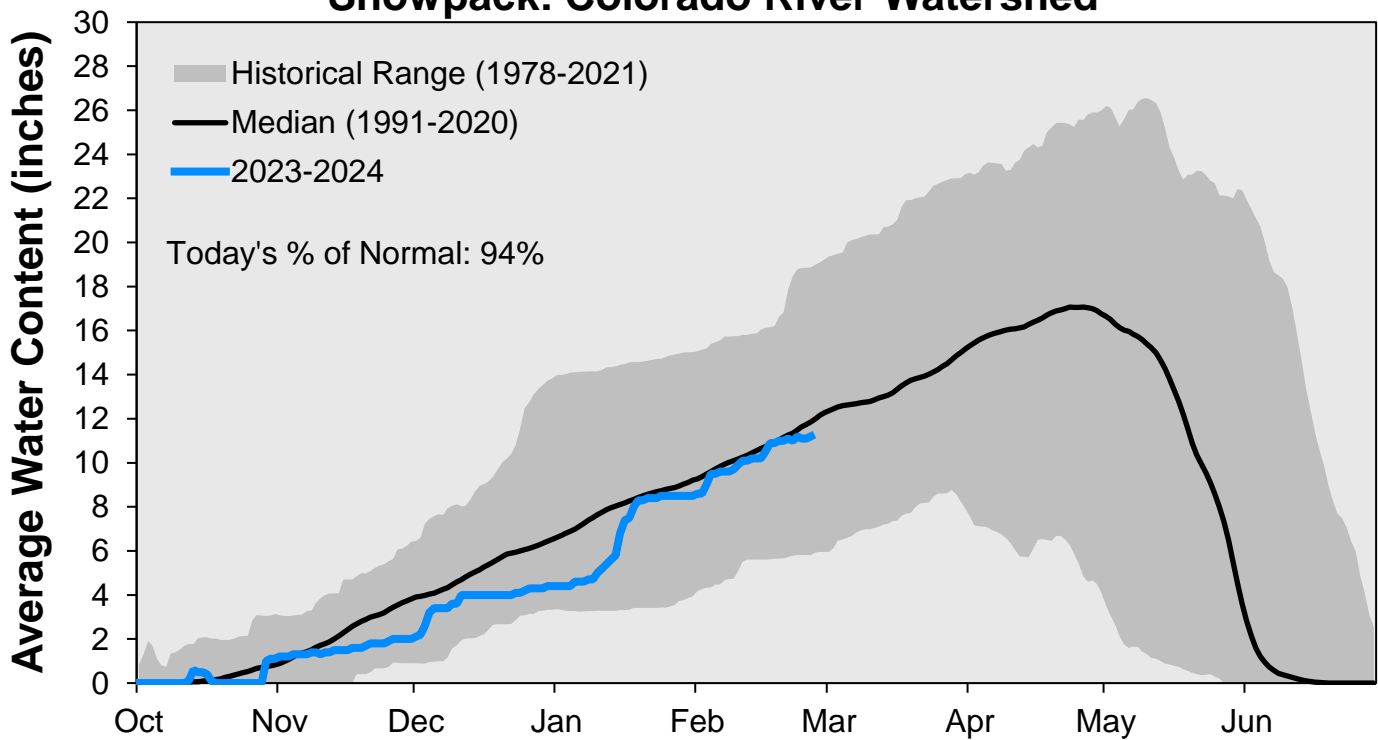


### Snowpack: South Platte River Watershed



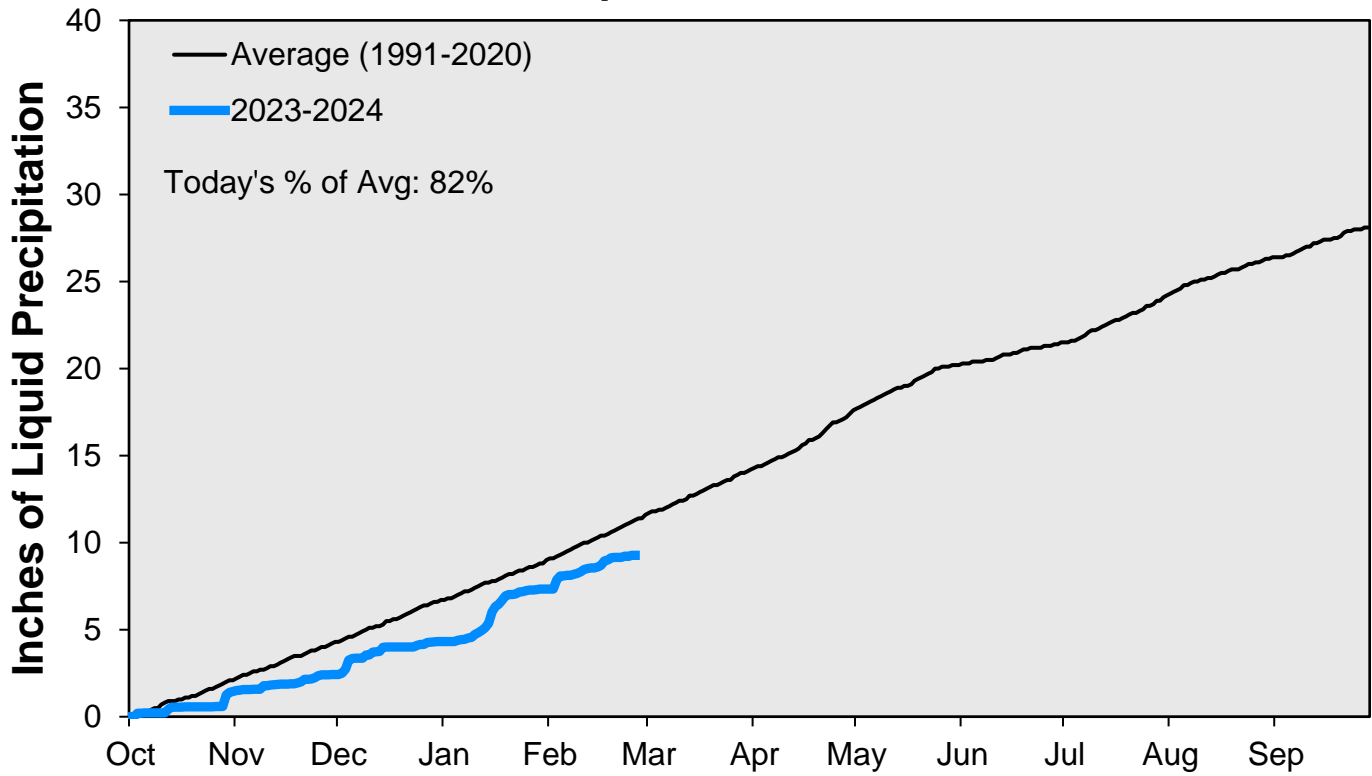
Data are from the 7 SNOTEL stations above Denver Water's Upper South Platte diversion facilities.

### Snowpack: Colorado River Watershed

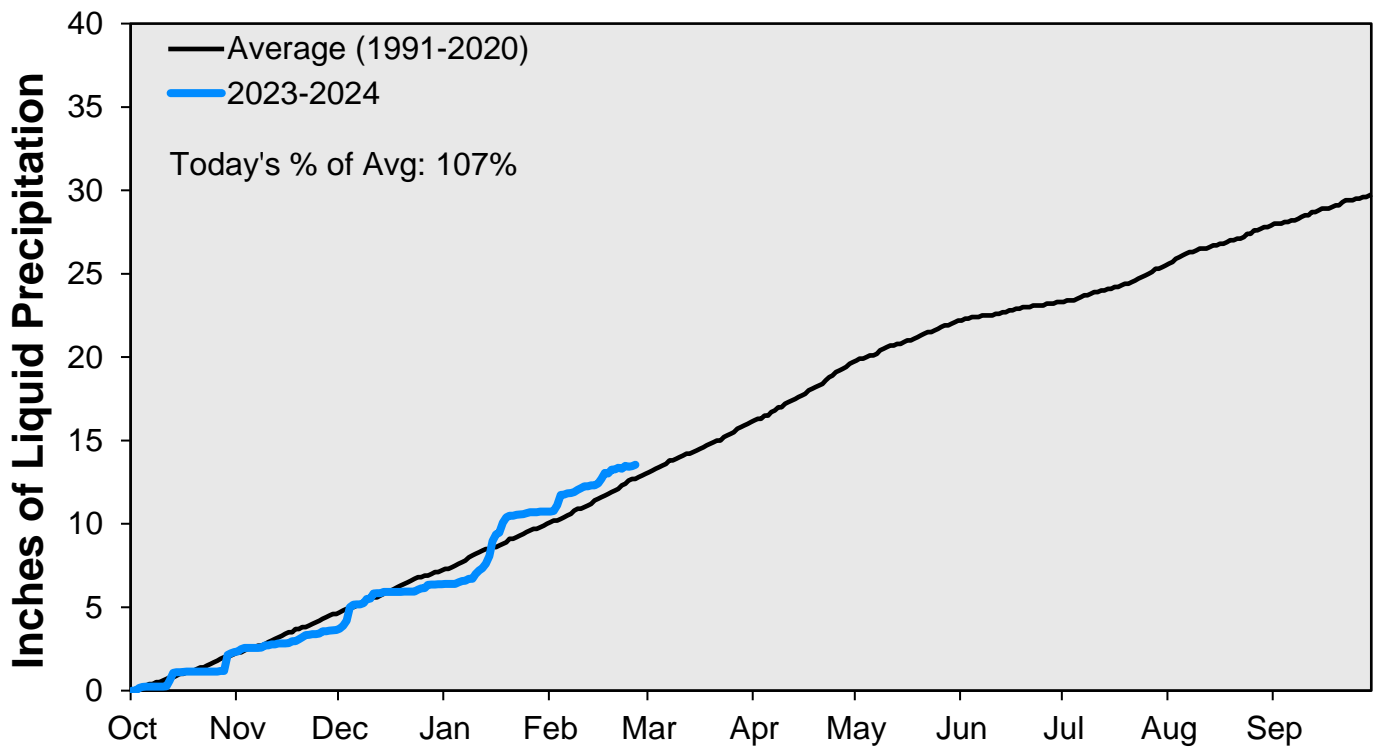


Data are from the 9 SNOTEL stations above Denver Water's Upper Colorado diversion facilities.

### Cumulative Precipitation: South Platte River



### Cumulative Precipitation: Colorado River



Data are from the 7 SNOTEL stations above Denver Water's Upper Colorado diversion facilities.

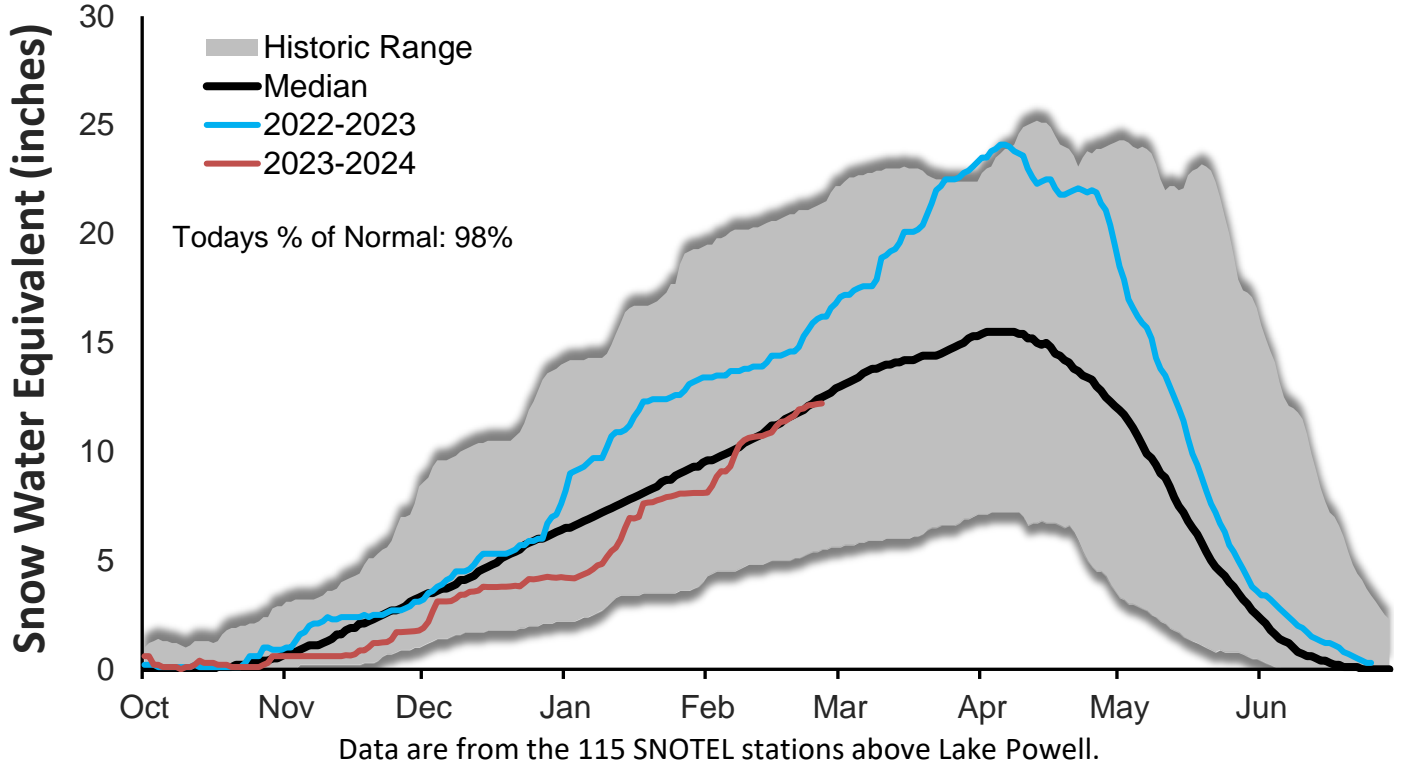
February 26, 2024

Denver Water Use and Reservoir Contents 2024													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD-Avg
Predicted End-of-Month Supply Reservoir Contents (Full = 518,449 AF)	426,400												
Actual End-of-Month Supply Reservoir Contents (AF)	437,644												
Actual % Full	84%												
Historical Median % Full	81%	80%	79%	79%	88%	98%	95%	92%	88%	85%	84%	83%	
2024 Expected Daily Use (MG)	105	105	104	120	190	267	312	304	277	170	111	105	105
Actual Daily Use (MG)	1	97	111										
	2	105	104										
	3	93	95										
	4	103	112										
	5	105	109										
	6	102	108										
	7	107	109										
	8	103	108										
	9	106	108										
	D 10	109	108										
	A 11	98	106										
	Y 12	109	106										
	13	107	109										
	O 14	110	106										
	F 15	119	105										
	16	121	104										
	M 17	124	102										
	O 18	122	98										
	N 19	117	113										
	T 20	113	109										
	H 21	118	110										
	22	110	104										
	23	123	104										
	24	113	102										
	25	114	105										
	26	110											
	27	108											
	28	113											
	29	109											
	30	111											
	31	112											
Monthly Average	110	106											108
% of 2023 Expected Daily Use	105%	101%											103%

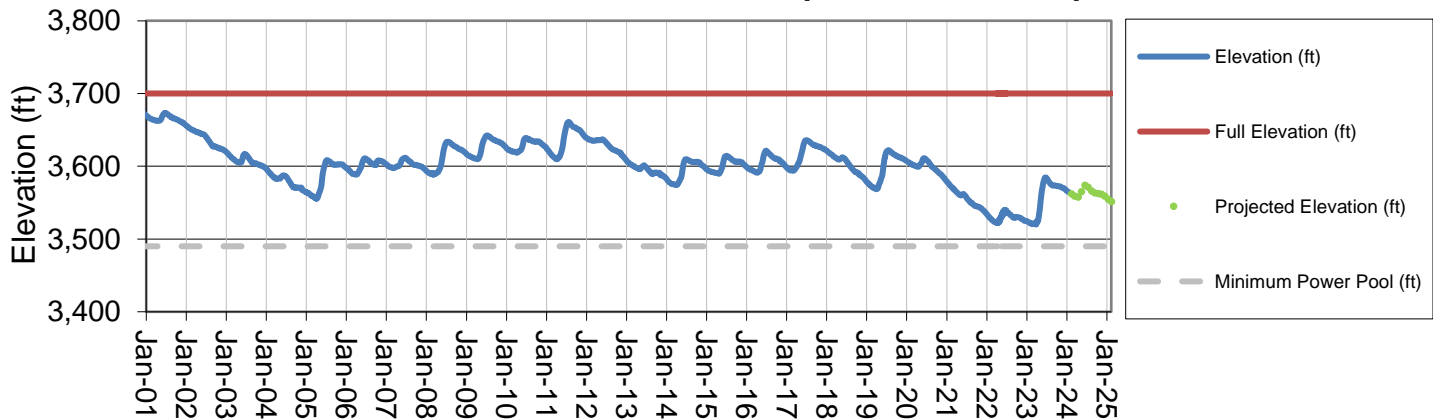
Notes: 1) "AF" denotes acre-feet. "MG" denotes million gallons. 2) Expected Daily Use is based on historical use with normal weather conditions. 3) The predicted end-of-month supply reservoir contents figures assume normal weather February 5<sup>th</sup>, 2024. 4) The differences between predicted and actual end-of-month supply reservoir contents are the result of normal estimation error of daily use, supply, evaporation, carriage losses and raw water deliveries. 5) Predicted supply reservoir contents last updated on February 5<sup>th</sup>, 2024. 6) Daily water figures are subject to change.

# Lake Powell Report\*

## Colorado River Above Lake Powell Snowpack



## Lake Powell Elevation (2001-Current)



\* Denver Water gets half of its water supply from the Colorado River and closely monitors conditions at Lake Powell and within the greater Colorado River Basin.