



# Water Outlook

- Situation Outlook Summary
  - System-wide storage is at 79.0% of capacity, about 2.9% above our long-term average
  - About 3.0 years of demand in storage, based on the past 3 years of demand
  - Have 261 days of demand in local storage
- Three-month outlook predictions
  - There are slightly higher chances for above normal temperatures across Colorado, with increasing probabilities in the southwestern portion of the state.
  - There are slightly higher chances for below normal precipitation across northern and eastern portions of Colorado, with normal probabilities in the southwestern Colorado.
- We continue to monitor precipitation, demand and storage to maximize available water supply



## Local Weather Conditions as of May 31, 2025

### Precipitation (Inches of Moisture)

- May 2025 – 3.29 in. (165.3% of normal)
- 2025 YTD Total – 5.16 in. (106.6% of normal)

### Average Temperature (Degrees F)

- May 2025 – 55.6 Deg. (1.5 deg. below normal)
- 2025 YTD Average – 41.5 Deg. (0.8 deg. below normal)



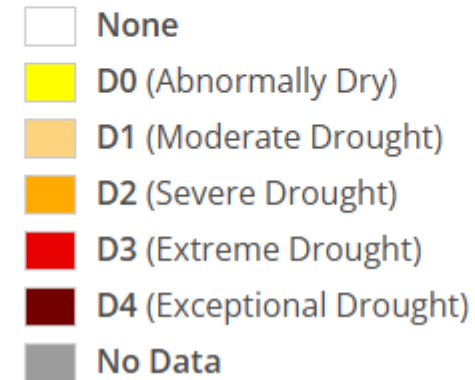


# Colorado

Map released: Thurs. May 29, 2025

Data valid: May 27, 2025 at 8 a.m. EDT

## Intensity



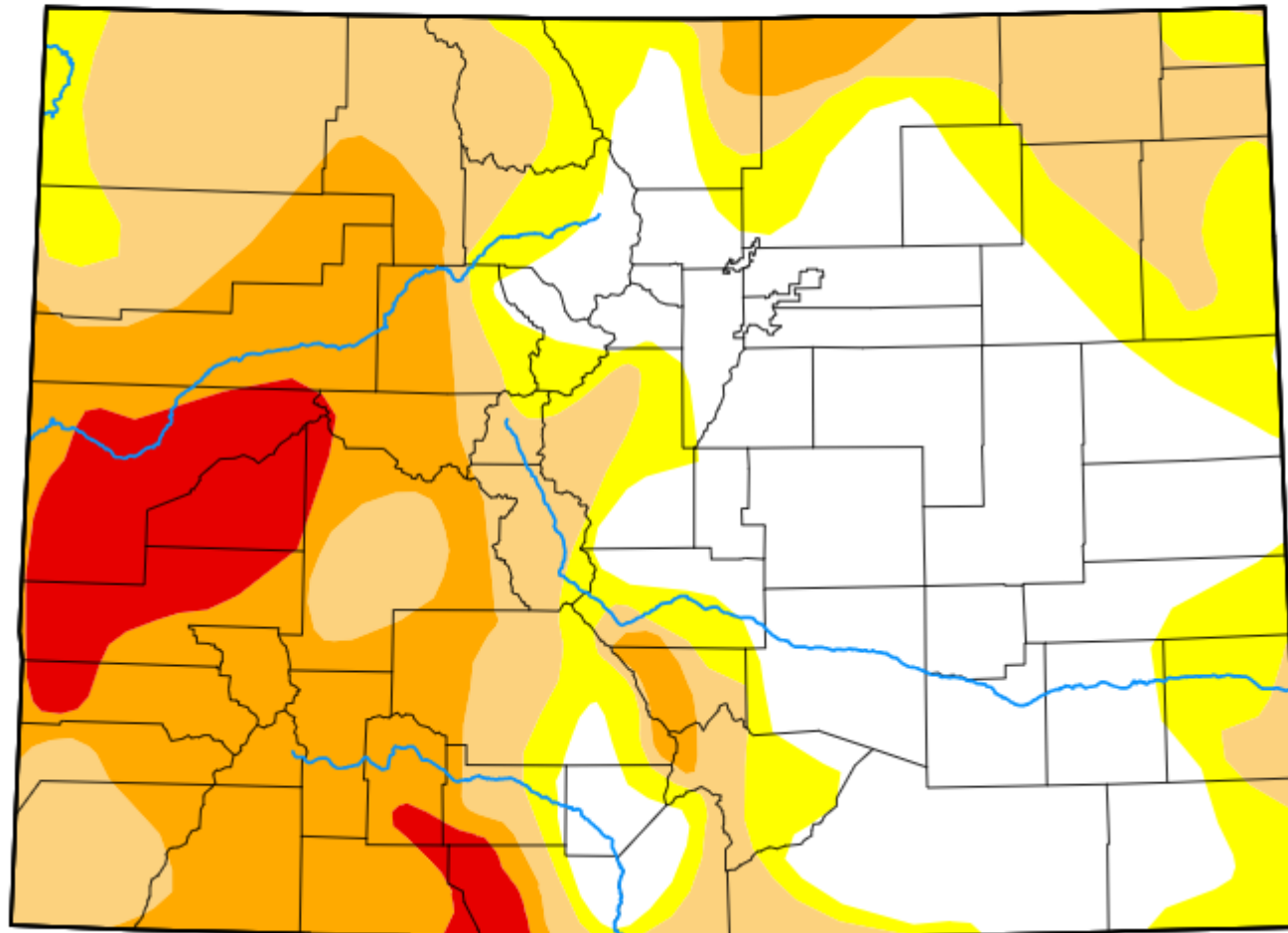
## Authors

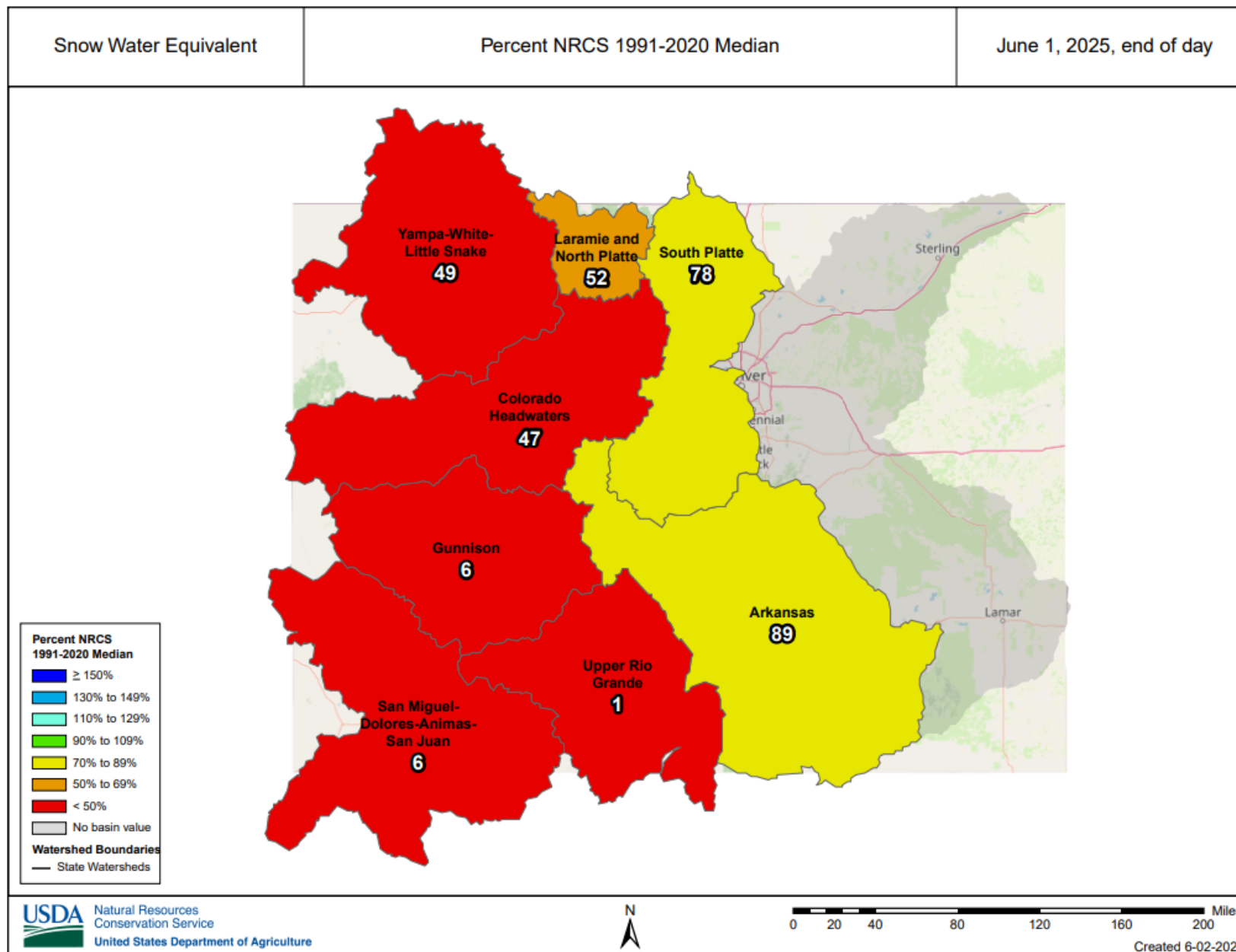
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# Reservoir Levels

May 31, 2025

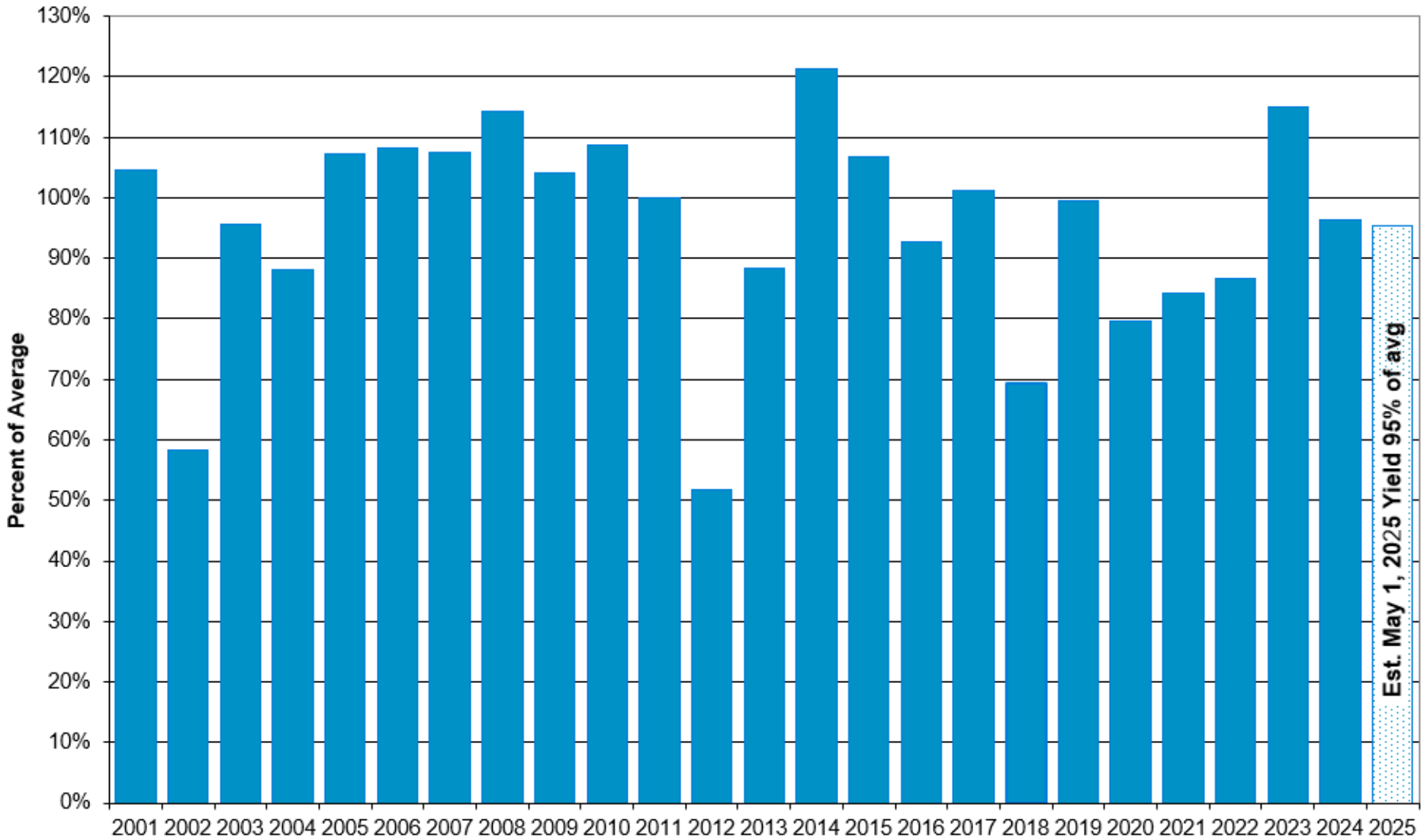
- Pikes Peak 62 %
  - 91-20 Avg. 71 %
- Rampart 83 %
  - 91-20 Avg. 88 %
- Local Total 75 %
  - 91-20 Avg. 81 %
- System Total 79 %
  - 91-20 Avg. 76 %





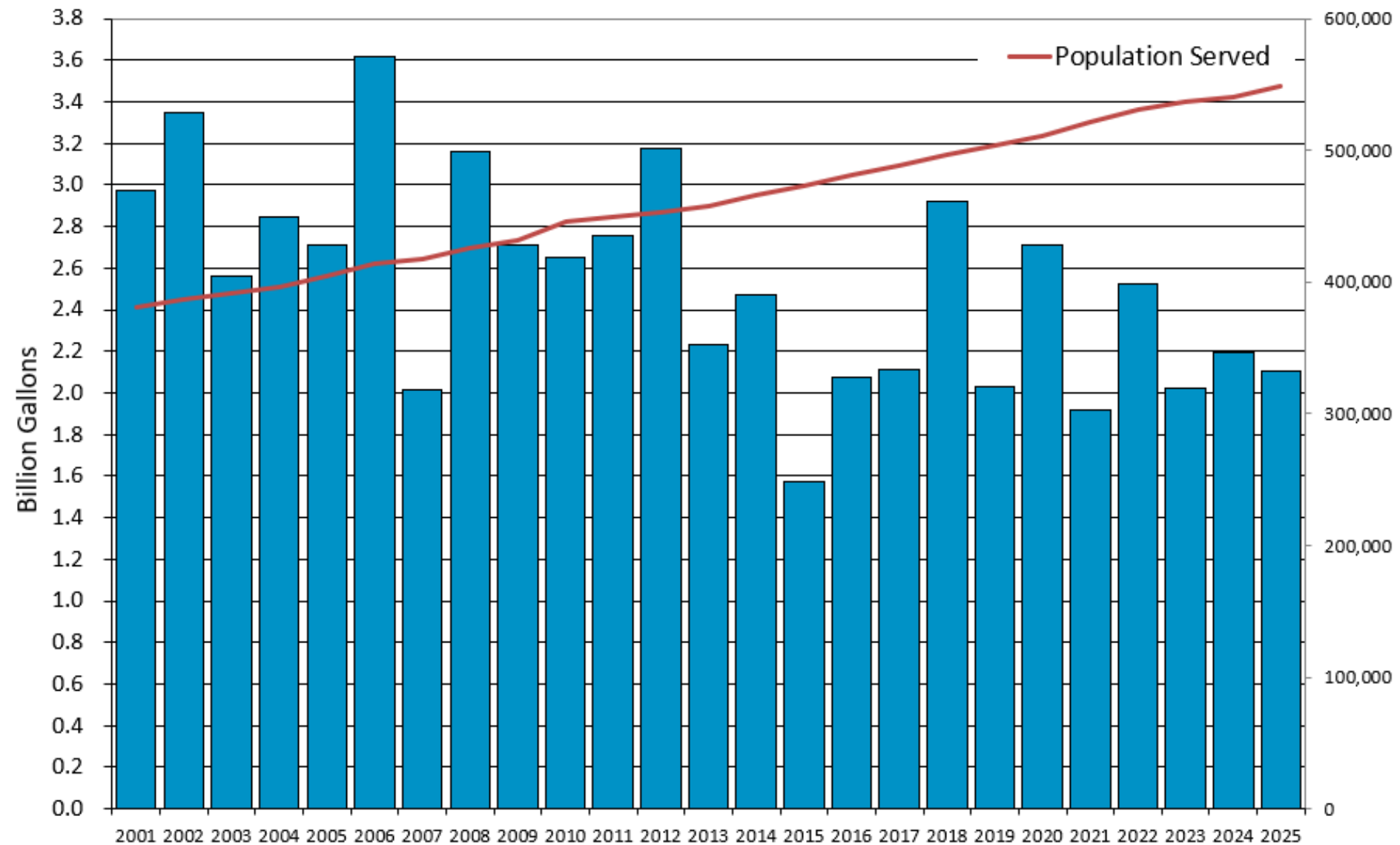
# Colorado Springs Water Yields 2001 - 2025

Percent of Average Yield

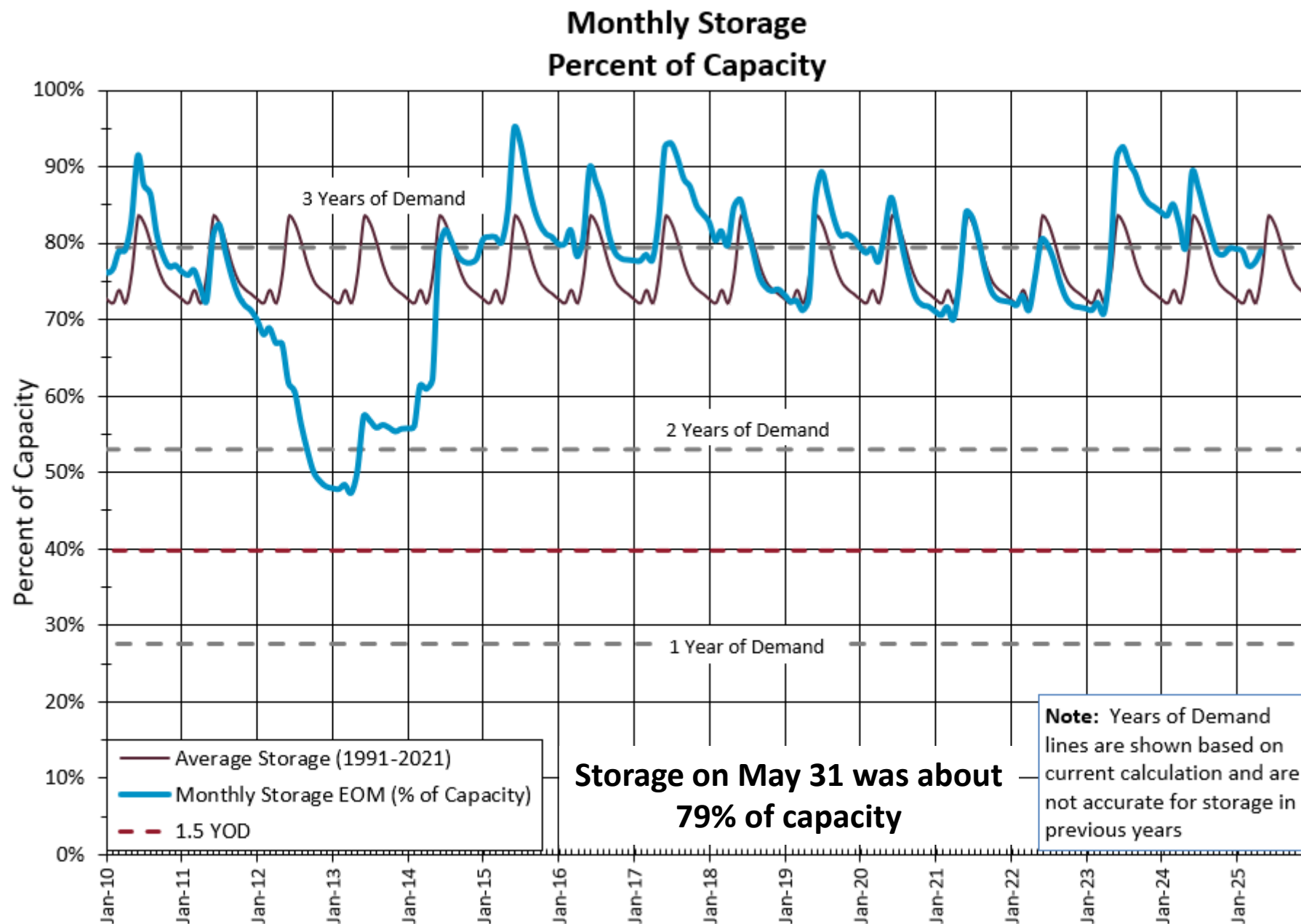




## Monthly Water Use for May











# 2025 Demands

## May

- Averaged 67.8 MGD
- 4.2% less than May 2024

## 2025 Year to Date through May 31

- Averaging 48.6 MGD, 7.4 BG total
  - 0.4% less than May 2024
  - 0.03 Billion Gallons less than 2024

