

Water Outlook

- Situation Outlook Summary
 - System-wide storage is at 77.6% of capacity, about 2.5% above our long-term average
 - About 2.9 years of demand in storage, based on the past 3 years of demand
 - Have 187 days of demand in local storage
- Three-month outlook predictions
 - There is an increased likelihood for above normal temperatures across Colorado.
 - The precipitation outlook shows equal changes for normal precipitation across Colorado apart from a small sliver in the Southwest corner of the State.
- We continue to monitor precipitation, demand and storage to maximize available water supply

Local Weather Conditions as of October 31, 2025

Precipitation (Inches of Moisture)

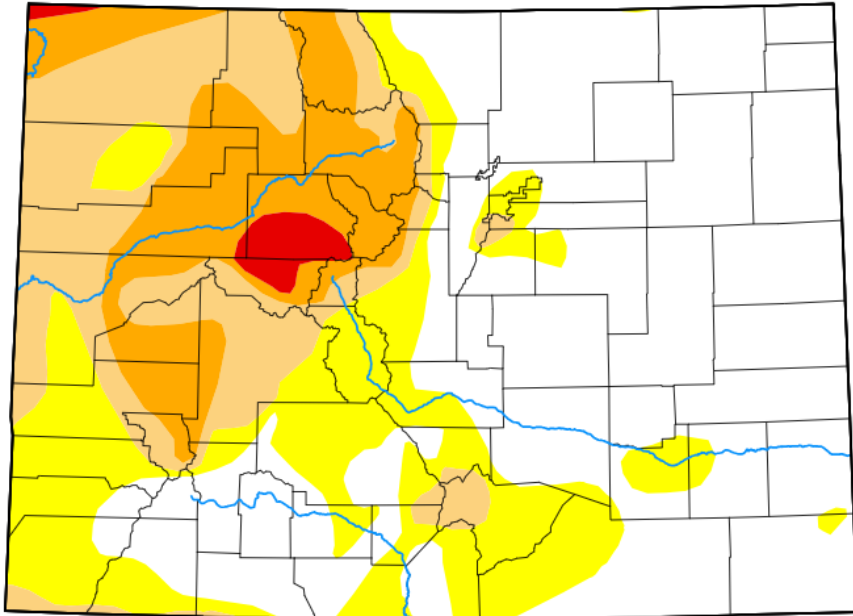
- October 2025 – 0.31 in. (40.3 % of normal)
- 2025 YTD Total – 14.66 in. (95.8% of normal)

Average Temperature (Degrees F)

- October 2025 – 53.6 Deg. (2.9 deg. above normal)
- 2025 YTD Average – 53.2 Deg. (0.3 deg. below normal)



Colorado



Map released: Thurs. October 30, 2025

Data valid: October 28, 2025 at 8 a.m. EDT

Intensity

- None
- D0 (Abnormally Dry)
- D1 (Moderate Drought)
- D2 (Severe Drought)
- D3 (Extreme Drought)
- D4 (Exceptional Drought)
- No Data

Authors

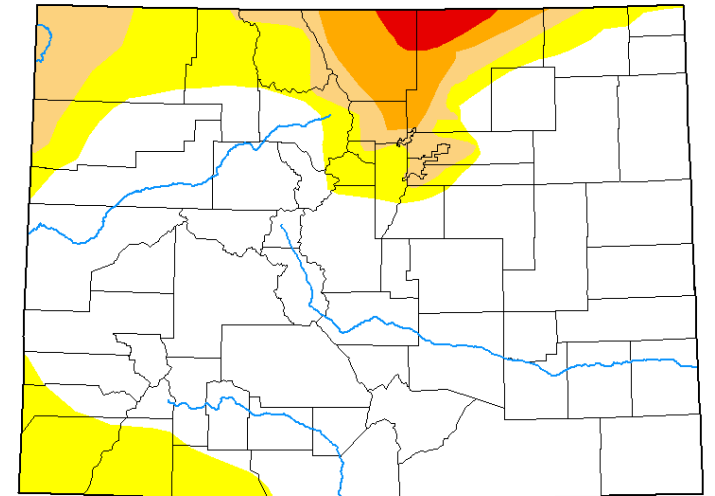
United States and Puerto Rico Author(s):

[Richard Tinker](#), NOAA/NWS/NCEP/CPC

Pacific Islands and Virgin Islands Author(s):

[Denise Gutzmer](#), National Drought Mitigation Center

December 31, 2024



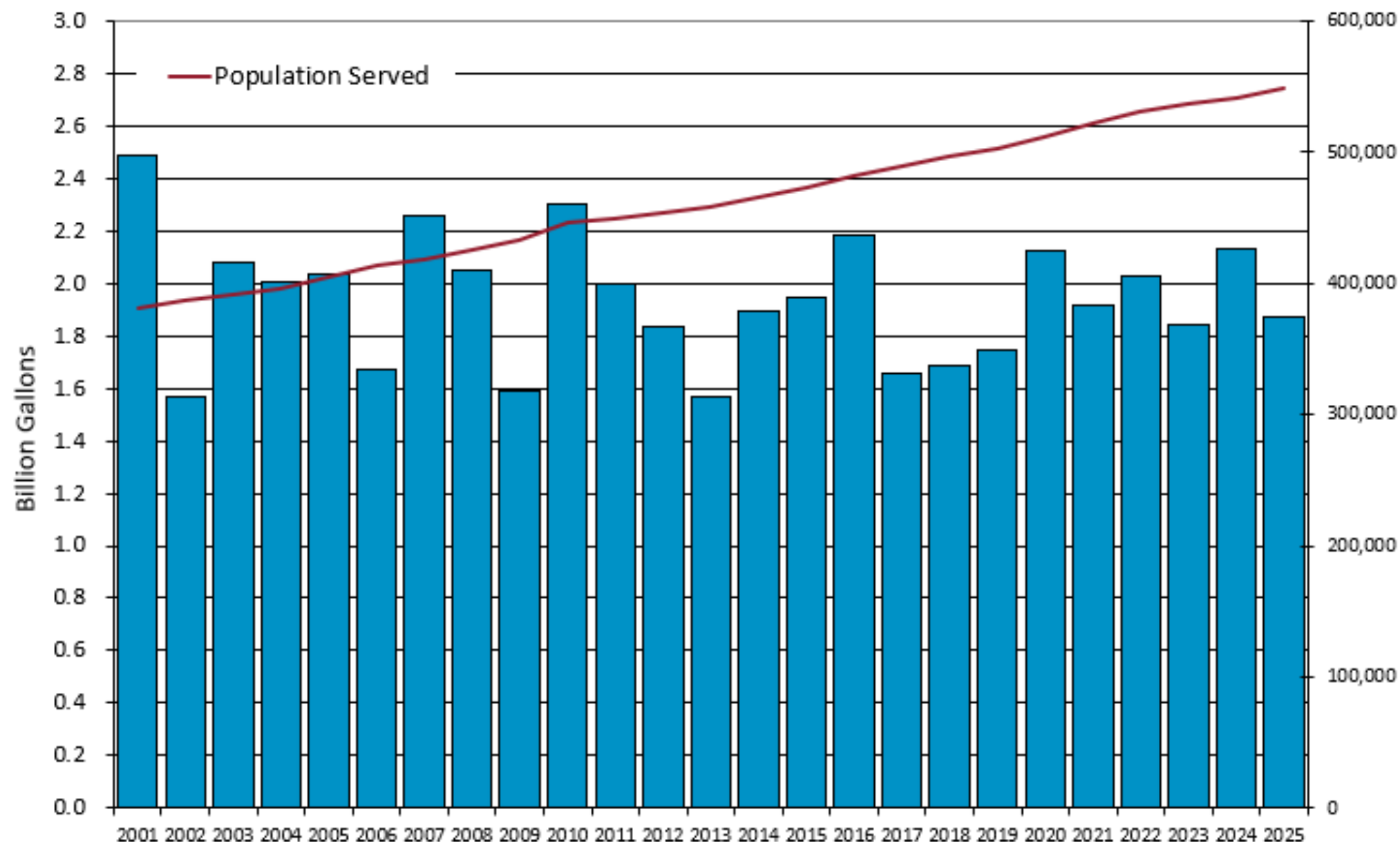
Reservoir Levels

October 31, 2025

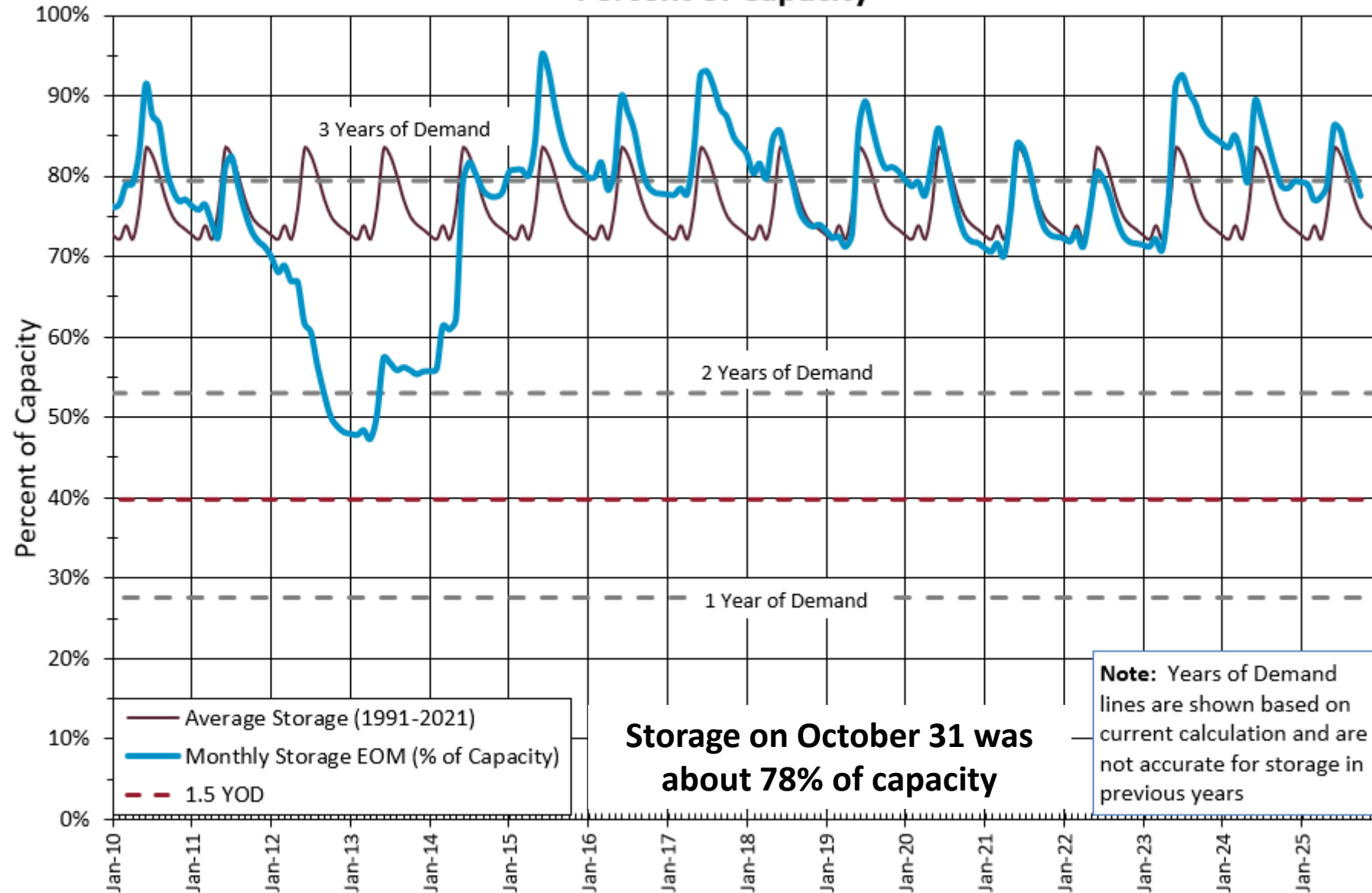
- Pikes Peak 47 %
 - 91-20 Avg. 67 %
- Rampart 58 %
 - 91-20 Avg. 65 %
- Local Total 54 %
 - 91-20 Avg. 66 %
- System Total 78 %
 - 91-20 Avg. 75 %



Monthly Water Use for October



Monthly Storage Percent of Capacity



2025 Demands

October

- Averaged 60.4 MGD
- 12.2% less than October 2024

2025 Year to Date through October 31

- Averaging 63.3 MGD, 19.3 BG total
 - 7.6% lower compared to the same time in 2024
 - 1.6 Billion Gallons less than 2024

