Water Outlook

- Situation Outlook Summary
  - System-wide storage is at 86.3% of capacity, about 2.5% above our long-term average
  - About 3.2 years of demand in storage, based on the past 3 years of demand
  - Have 254 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 the Northeast corner of Colorado, the remainder of the state is categorized as having equal chances for normal precipitation.
- We continue to monitor precipitation, demand and storage to maximize available water supply

Local Weather Conditions as of June 30, 2025

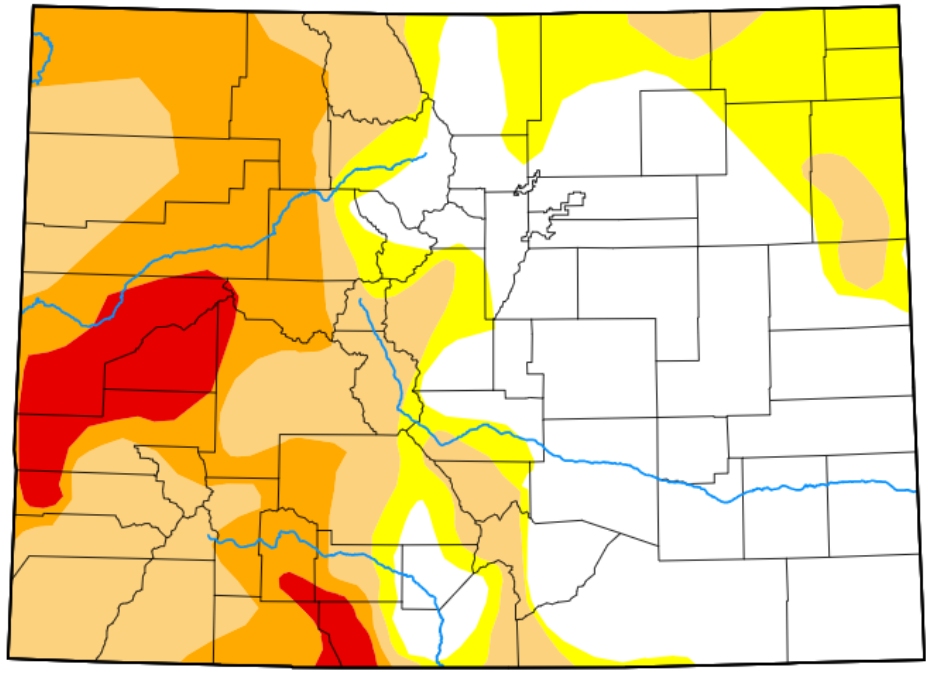
Precipitation (Inches of Moisture)

- June 2025 – 3.17 in. (139.6% of normal)
- 2025 YTD Total – 8.33 in. (117.2% of normal)

Average Temperature (Degrees F)

- June 2025 – 66.5 Deg. (0.8 deg. below normal)
- 2025 YTD Average – 45.6 Deg. (0.8 deg. below normal)

Colorado



Map released: Thurs. June 26, 2025

Data valid: June 24, 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

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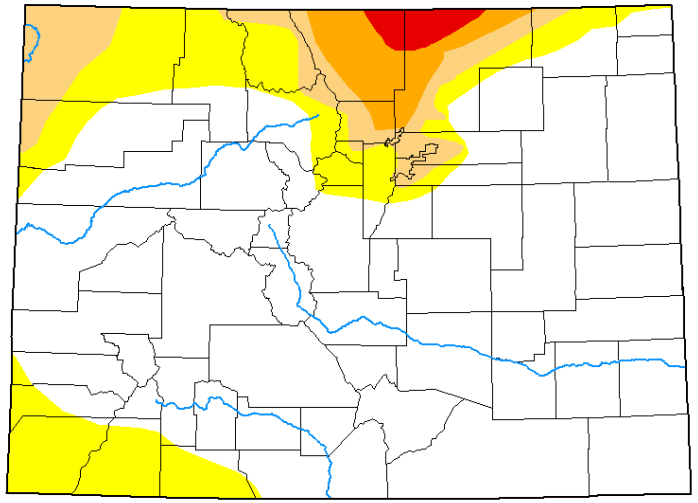
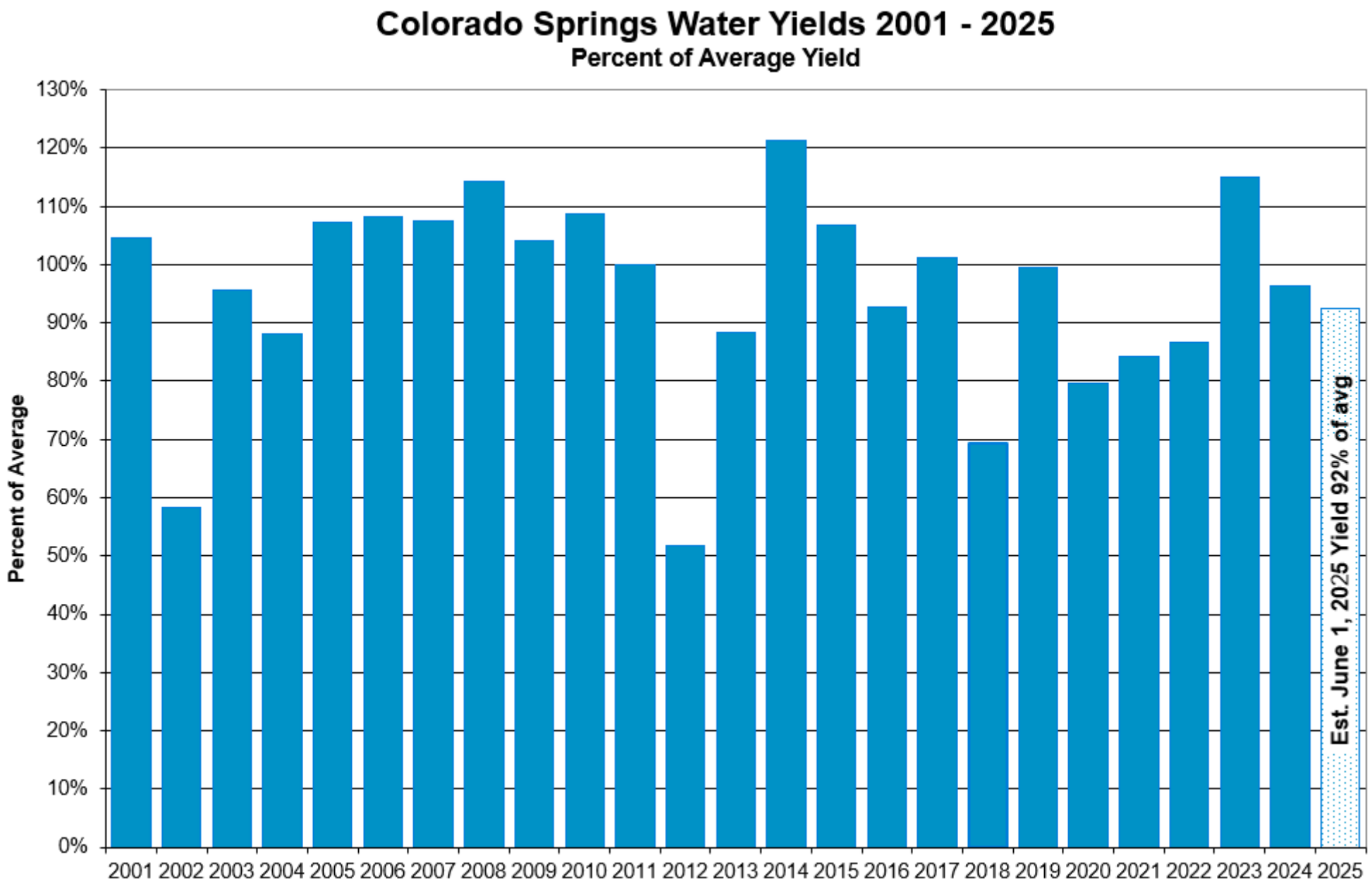
December 31, 2024

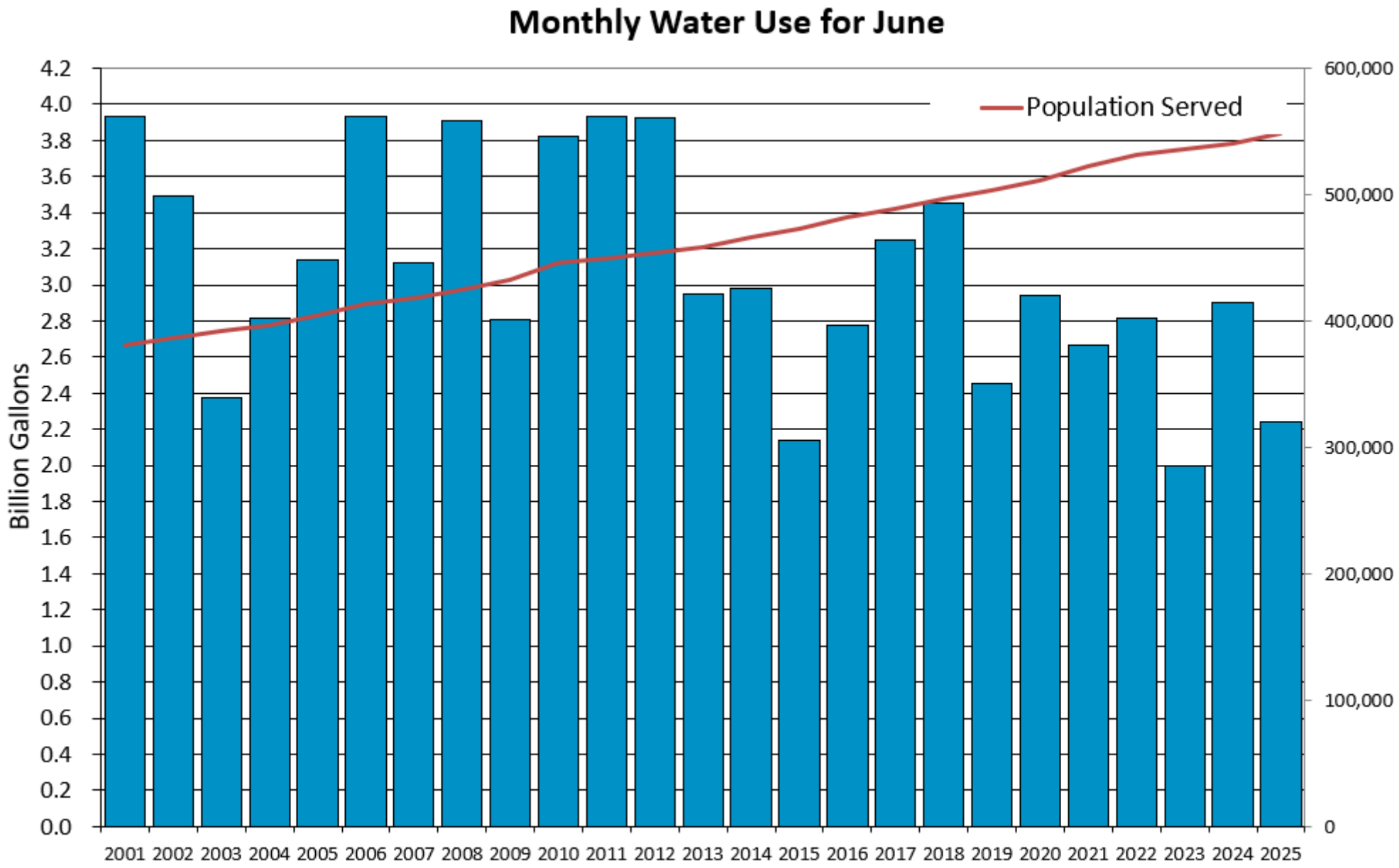


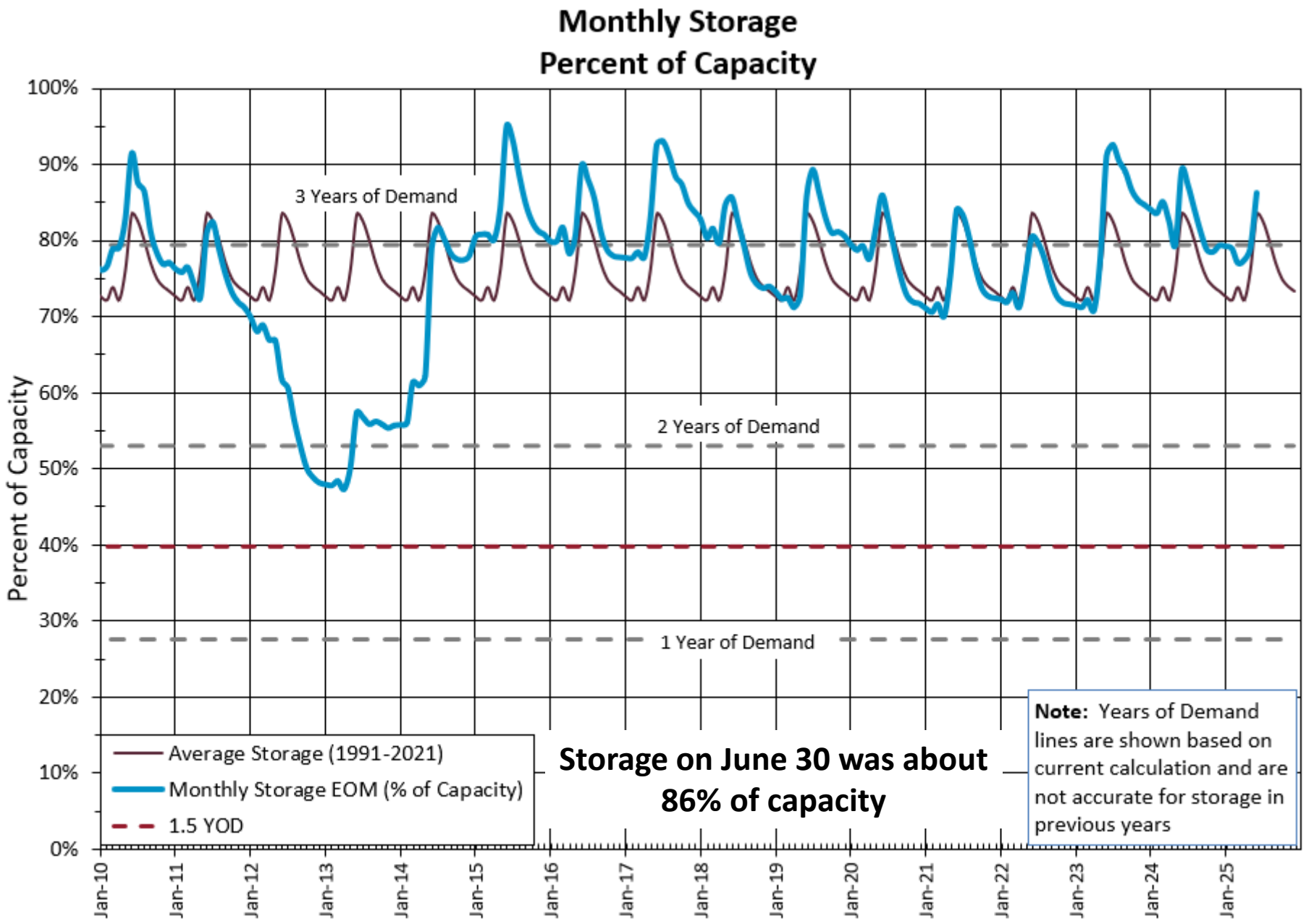
Reservoir Levels

June 30, 2025

- Pikes Peak 64 %
  - 91-20 Avg. 71 %
- Rampart 79 %
  - 91-20 Avg. 84 %
- Local Total 73 %
  - 91-20 Avg. 79 %
- System Total 86 %
  - 91-20 Avg. 84 %


Colorado Springs Water Yields 2001 - 2025
Percent of Average Yield
Percent of Average
130%
120%
110%
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025
Est. June 1, 2025 Yield 92% of avg


Monthly Water Use for June
Population Served
Billion Gallons
4.2
4.0
3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
600,000
500,000
400,000
300,000
200,000
100,000
0
2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025


Monthly Storage
Percent of Capacity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Percent of Capacity
3 Years of Demand
2 Years of Demand
1 Year of Demand
Average Storage (1991-2021)
Monthly Storage EOM (% of Capacity)
1.5 YOD
Storage on June 30 was about 86% of capacity
Note: Years of Demand lines are shown based on current calculation and are not accurate for storage in previous years
Jan-10
Jan-11
Jan-12
Jan-13
Jan-14
Jan-15
Jan-16
Jan-17
Jan-18
Jan-19
Jan-20
Jan-21
Jan-22
Jan-23
Jan-24
Jan-25

2025 Demands

June

- Averaged 74.7 MGD
- 22.8% less than June 2024

2025 Year to Date through June 30

- Averaging 52.9 MGD, 9.6 BG total
  - 6.7% less than June 2024
  - 0.69 Billion Gallons less than 2024