



PWWSP “Fall Meeting”

October 17, 2025

✓ Available Storage

✓ Above Pueblo

✓ Below Pueblo

✓ 2025 & 2026 PWWSP Estimate

Turquoise Reservoir



■ Total Storage Around Oct 20th

- 113,006 Af (2016)
- 107,919 Af (2017)
- 99,443 Af (2018)
- 122,628 Af (2019)
- 93,639 Af (2020)
- 78,816 Af (2021)
- 85,557 Af (2022)
- 83,246 Af (2023)
- 116,154 Af (2024)
- 87,530 Af (10-15-2025)

➤ Total capacity:

- 129,440 Ac/Ft

Twin Lakes Reservoir



■ Total Storage Around Oct 20th

- 104,596 Af (2016)
 - 114,779 Af (2017)
 - 97,756 Af (2018)
 - 125,031 Af (2019)
 - 103,022 (2020)
 - 112,048 Af (2021)
 - 120,218 Af (2022)
 - 124500 Af (2023)
 - 118456 Af (2024)
 - 118490 Af (10-15-2025)
- Total capacity:
- 141,000 Ac/Ft

Clear Creek Reservoir



■ Total Storage Around Oct 20th

- 6,063 Af (2016)
- 5,863 Af (2017)
- 5,801 Af (2018)
- 6,254 Af (2019)
- 4,553 Af (2020)
- 5,863 Af (2021)
- 6,150 Af (2022)
- 5980 Af (2023)
- 6290 Af (2024)
- 6289 Af (10-15-2025)

➤ Total capacity:

- 9,213 Ac/Ft

DeWeese Reservoir



■ Total Storage Around Oct 20th

- 2,183 Af (2016)
- 3,499 Af (2017)
- 1,080 Af (2018)
- 1,929 Af (2019)
- 1,395 Af (2020)
- 1,486 Af (2021)
- 1,265 Af (2022)
- 2163 Af (2023)
- 2356 Af (2024)
- 1913 Af (10-15-2025)

Total capacity:

- 4,338 Ac/Ft

Pisgah Reservoir



■ Total Storage Around Oct. 20th

- 1,675 Af (2016)
- 1,801 Af (2017)
- 1,243 Af (2018)
- 1,319 Af (2019)
- 1,121 Af (2020)
- 1,110 Af (2021)
- 1,011 Af (2022)
- 1315 Af (2023)
- 1010 Af (2024)
- 1573 Af (10-15-2025)

Total capacity:

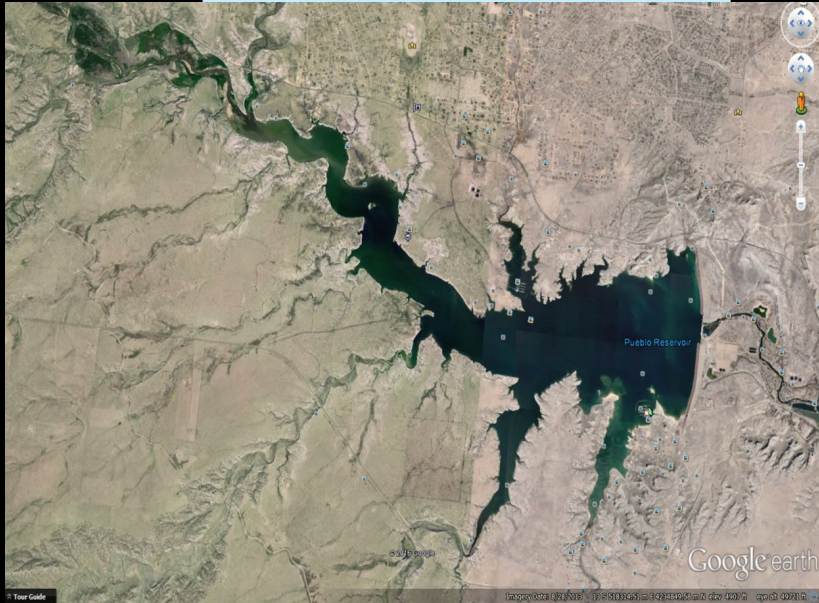
- 2,192 Ac/Ft

Skagway Reservoir



- Total Storage Around Oct. 20th
 - 1,808 Af (2016)
 - 2,074 Af (2017)
 - 1,854 Af (2018)
 - 1,659 Af (2019)
 - 1,758 Af (2020)
 - 1,798 Af (2021)
 - 2,011 Af (2022)
 - 1860 Af (2023)
 - 1806 Af (2024)
 - 1963 Af (10-15-2025)
- Total capacity:
 - 2,066 Ac/Ft

Pueblo Reservoir



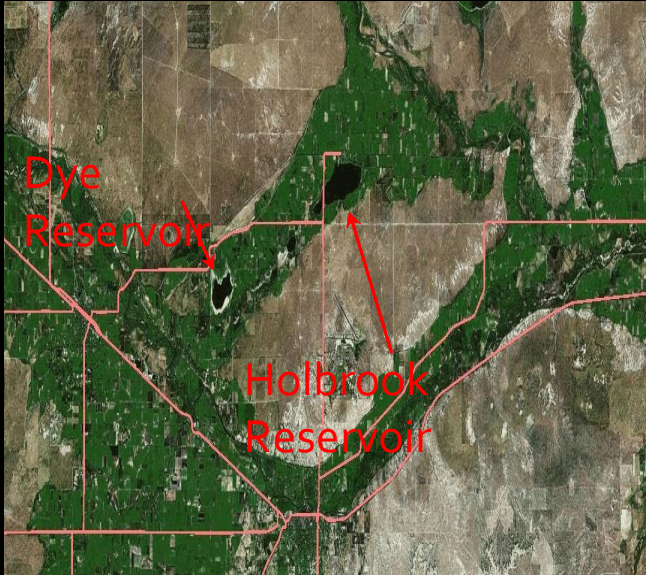
- Total Storage Around Oct 20th
 - 182,229 Af (2016)
 - 206,187 Af (2017)
 - 186,210 Af (2018)
 - 190,959 Af (2019)
 - 178,192 Af (2020)
 - 179,972 Af (2021)
 - 177,482 Af (2022)
 - 216188 Af (2023)
 - 195907 Af (2024)
 - 186954 Af (10-15-2025)
- Total capacity:
 - 311,384 Ac/Ft including the Joint Use Pool
 - 245,373 Ac/Ft Not including the Joint Use Pool
 - March 15, 2026 Estimate
 - I have no idea. I have a couple of predictions but!!!

Colorado Canal System



- Total Storage Around Oct 20th
 - 29,371 Af (2016)
 - 50,068 Af (2017)
 - 22,362 Af (2018)
 - 32,243 Af (2019)
 - 14,775 Af (2020)
 - 17,114 Af (2021)
 - 2,773 Af (2022)
 - 36054 Af (2023)
 - 30846 Af (2024)
 - 30203 Af (10-15-2025) - Both reservoirs
- Total capacity:
 - 52,517 Ac/Ft

Holbrook Canal System



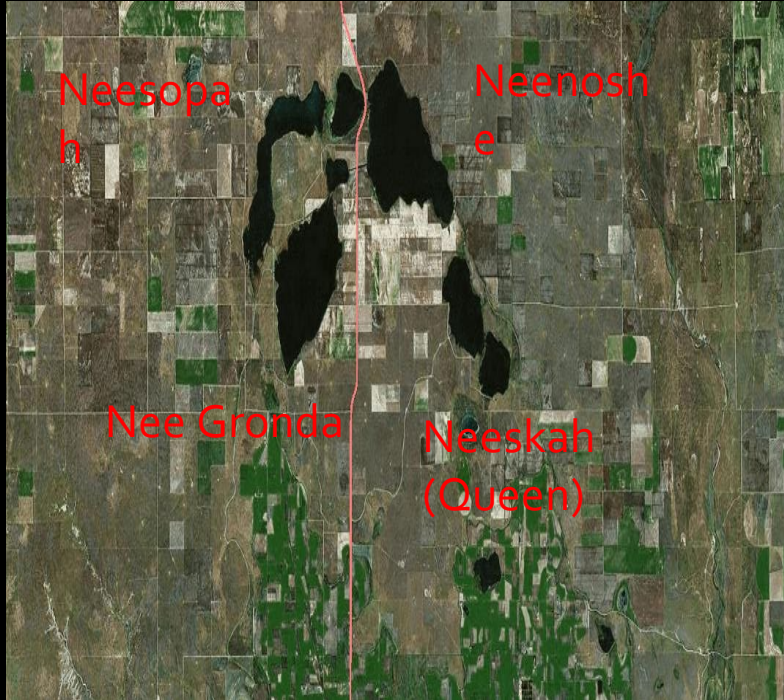
- Total Storage Around Oct 20th
 - 2,061 Af (2015)
 - 1,663 Af (2016)
 - 4,009 Af (2017)
 - 366 Af (2018)
 - 3,409 Af (2019)
 - 13 Af (2020)
 - 50 Af (10/12/2021)
 - ZERO (2022)
 - ZERO (2023)
 - ZERO (2024)
 - ZERO (10-15-2025)
- Total capacity:
 - 9,700 Ac/Ft

Fort Lyon Canal System



- Total Storage Around Oct 20th
 - 48,279 Af (2016)
 - 64,219 Af (2017)
 - 5,728 Af (2018)
 - 12,180 (2019)
 - 8,938 Af (2020)
 - 8,688 Af (2021)
 - 7,446 Af (2022)
 - 14743 Af (2023)
 - 12509 Af (2024)
 - 10818 Af (10-15-2025)
 - Horse Creek = ZERO
- Total capacity:
 - 106,000 Ac/Ft

Great Plains System



- Total Storage Around Oct 20th
 - 0 Af (2014)
 - 7,902 Af (2015)
 - 6,855 Af (2016)
 - 34,000 Af (2017)
 - 0 Af Active Pool (2018)
 - 0 Af Active Pool (2019)
 - 0 Af (2020)
 - ZERO Active Pool (21,22,23,24,2025)
- Total capacity:
 - 256,000 Ac/Ft

John Martin Reservoir



- Total Storage Around Oct 20th

- 102,273 Af (2016)

- 251,447 Af (2017)

- 133,524 Af (2018)

- 72,147 Af (2019)

- 34,447 Af (2020)

- 16,658 Af (2021)

- 11,404 Af (2022)

- 22826 Af (2023)

- 17007 Af (2024)

- 18007 Af (10-15-2025)

- Total capacity:

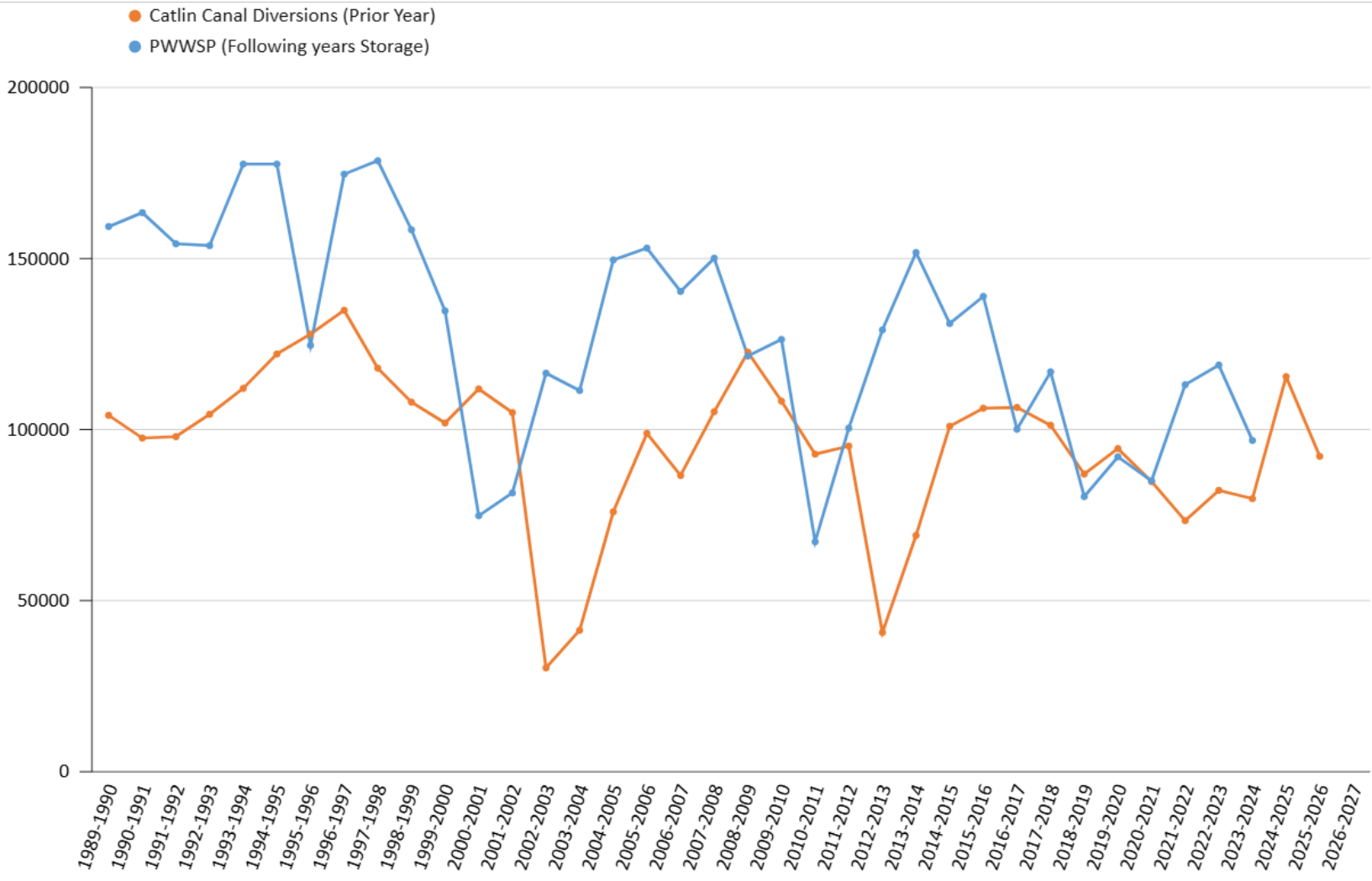
- 340,703 Ac/Ft

- Only 75,000 for PWWSP water



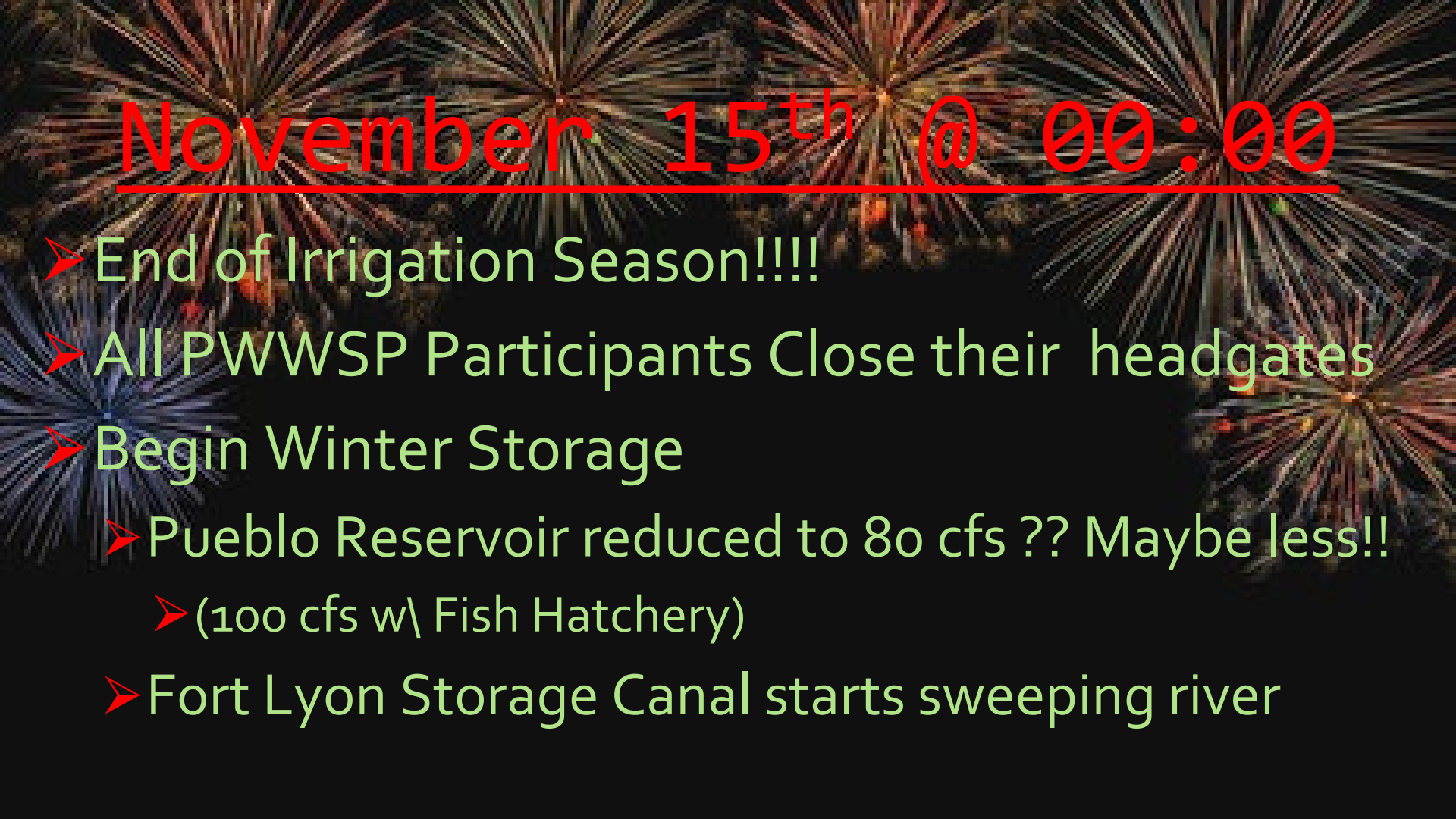
Predictions for 25/26 PWWSP

- Lonnie's: 96,786 Af
- Brian's: 72,000 Af
- Rachel's: 83,500 Af
- Phil's: 86,000 Af (honorary guess)



November 1, 2025 @ 00:00

- JMR gate will be closed
- PWWSP and Conservation Storage split is determined in November.
 - Baseline flows (Conservation Portion) are determined from 11/1 thru 11/15
 - Enhanced flows (PWWSP Portion) are determined from 11/16 thru 11/30
 - PWWSP/Cons Storage % are agreed upon



November 15th @ 00:00

- End of Irrigation Season!!!!
- All PWWSP Participants Close their headgates
- Begin Winter Storage
 - Pueblo Reservoir reduced to 80 cfs ?? Maybe less!!
 - (100 cfs w\ Fish Hatchery)
 - Fort Lyon Storage Canal starts sweeping river

Storage Preference

- Email
 - ? Lonnie Spady at lonnie.spady@state.co.us
 - And
 - ? Brian Lenherr at brian.lenherr@state.co.us

A large, vibrant red 3D question mark is the central focus of the image. To its right, a white 3D humanoid figure stands in a classic 'thinking' pose, with one hand resting on its chin. The figure is positioned as if it is contemplating the question mark. A horizontal grey band with a slight gradient runs across the middle of the image, containing the text 'ARE THERE ANY QUESTIONS?'. The background is a clean, solid white.

ARE THERE ANY QUESTIONS?