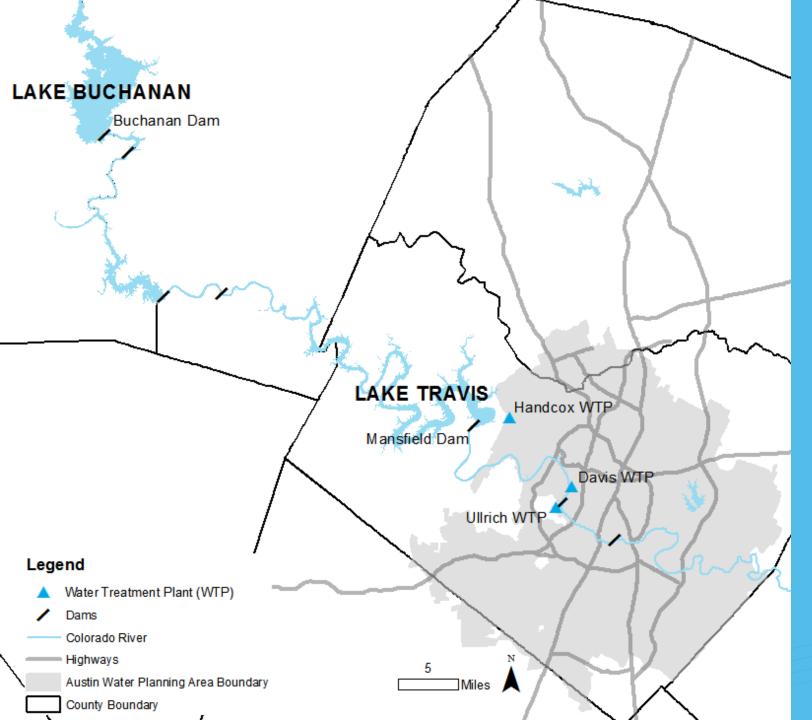


Water Supply Update





Water Supplies

COA has access to water supplies of up to 325,000 acre-feet per year

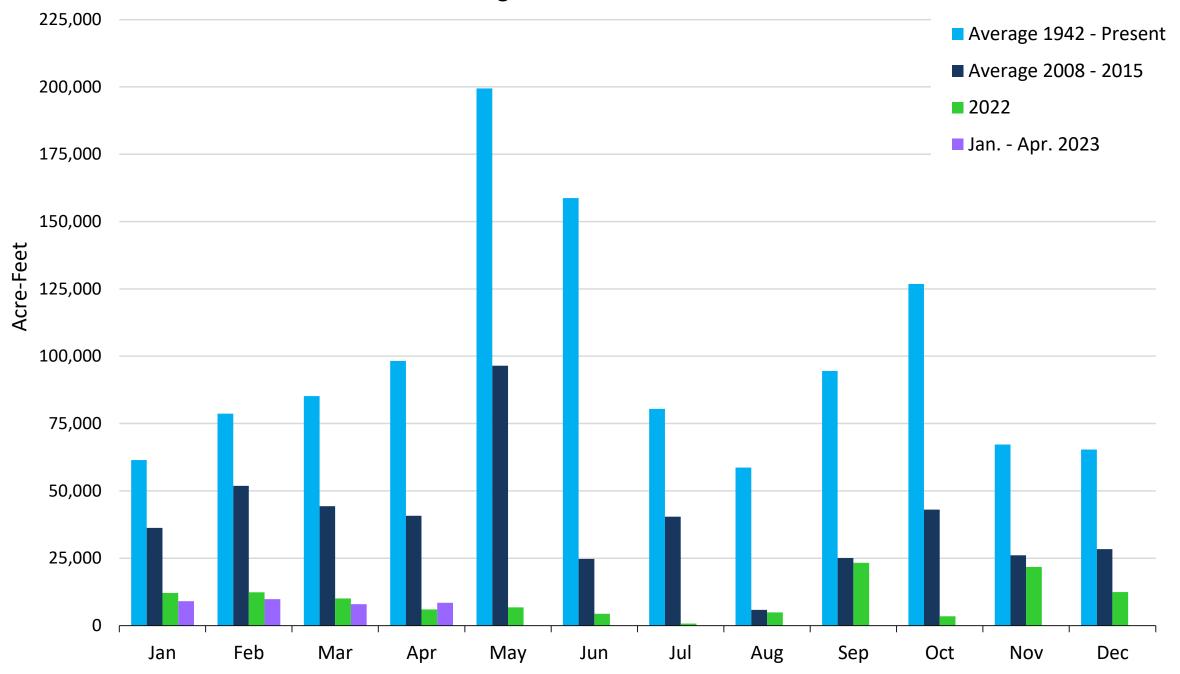
Municipal supply comes from a combination of:

City of Austin senior water rights (run-of-river)

Water supply contracts with LCRA (providing firm water and firm back-up to ROR rights)



Highland Lakes Inflows



Combined Storage of Lakes Buchanan and Travis January 1, 2005 through May 1, 2023

Austin Drought 2,200,000 Contingency Plan (DCP) Storage 2.0M ac-ft Full Storage Volume Trigger 2,000,000 U Levels 1,800,000 M 1,600,000 Storage, acre-feet 1.4M ac-ft 1,400,000 DCP Stage 1 1,200,000 1,000,000 0.9M ac-ft DCP Stage 2 800,000 0.6M ac-ft DCP Stage 3 600,000 400,000 Interruptible stored water for non-Garwood agricultural operations was not provided by 200,000 LCRA in 2012 through 2015 and beginning with the second growing season of 2022 through 41. 2023. 0 2005 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2006 2007 2008 2009 2010 2011

Water Weekly

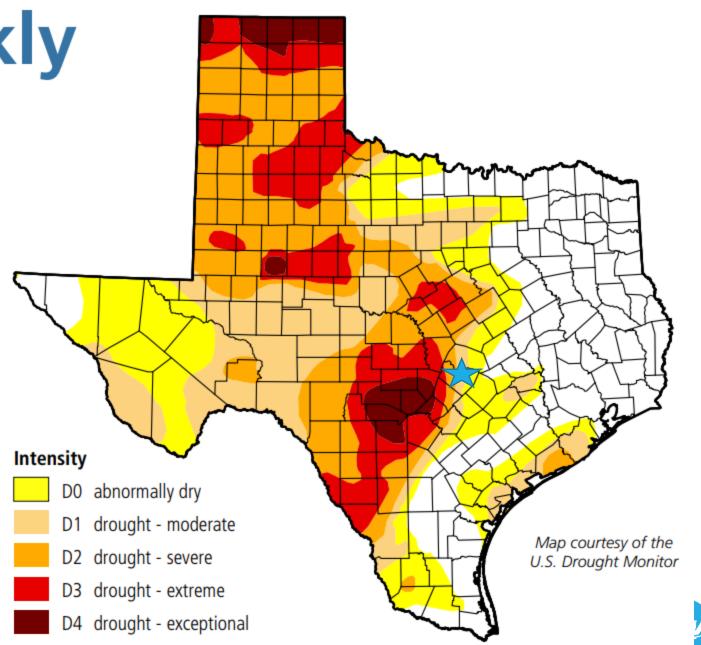
For the week of 05/01/23

Water conditions

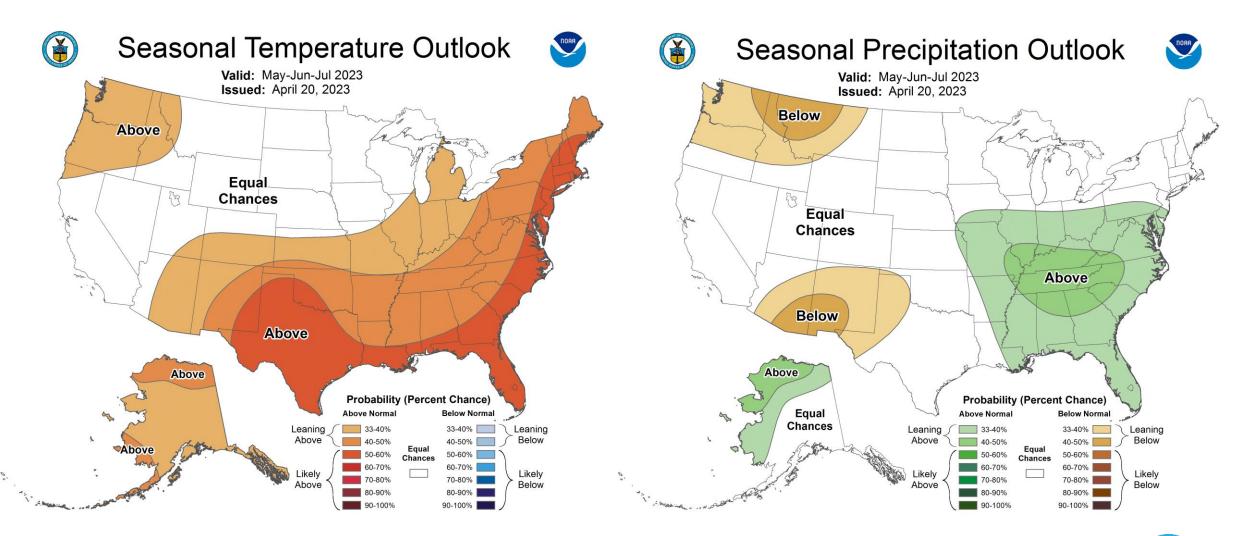
The latest drought monitor map, for conditions as of April 25, shows improvement across Central and Coastal Texas along with some degradation in north Central Texas. The total area of the state impacted by drought has dropped to its lowest value since mid-February.

Drought conditions

- ♦ 55% now
- ♦ 58% a week ago
- 55% three months ago
- ♦ 82% a year ago



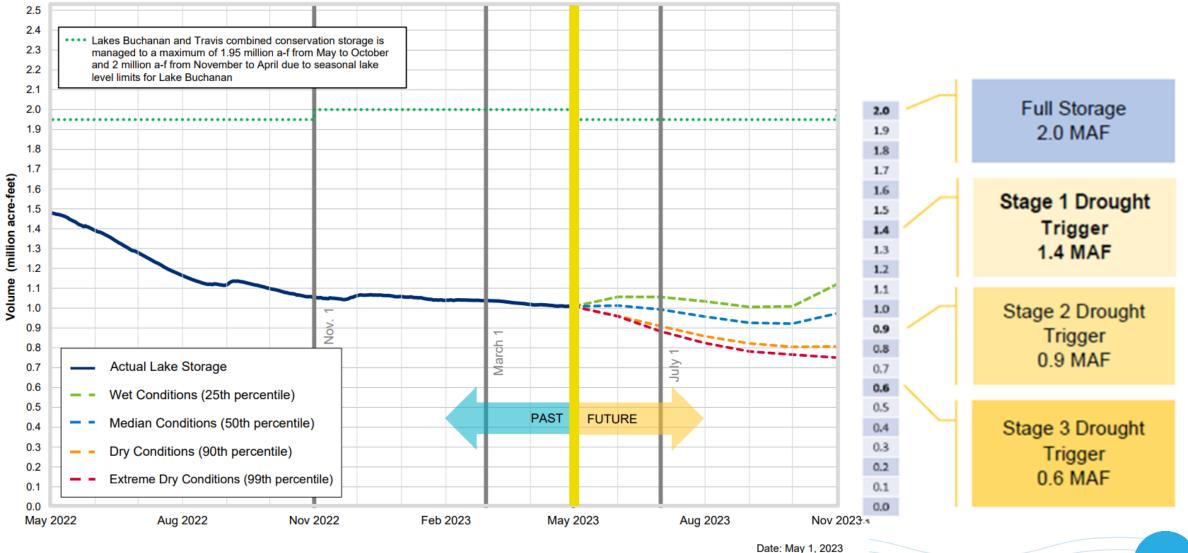
NOAA 3-Month Outlook: May - July



The seasonal outlooks combine the effects of long-term trends, soil moisture, and, when appropriate, ENSO.

410

Lakes Buchanan and Travis Total Combined Storage Projections



Note: One acre-foot equals 325,851 gallons

11

Continued Monitoring Activities

• We will continue to:

- Monitor the drought situation
- Implement our Water Forward Plan, Austin's integrated water resource plan
- Promote water conservation and adherence to our drought contingency plan stages

Austin Water 🔮 6 hrs · 📀

Did you know? Texas utilities w/ 3k customers or more must have a drought contingency plan outlining various drought stages, triggers & actions needed within each stage to reduce overall water use. Each utility bases their plan on data unique to their service area - taking into account historical water use trends, system capacity, and the sources of their drinking water such as lakes, rivers, aquifers, etc... Read Austin's drought contingency plan at https://www.austintexas.g... See more





Drought Response | AustinTexas.gov

Central Texas Drought Most of Texas, including the Central Texas region, is experiencing serious drought conditions....

www.austintexas.gov

Drought Response | AustinTexas.gov

Stage 1 Drought Restrictions

Landscape watering

- Automatic irrigation
 - 1x per week (Wed/Thur)
 - Midnight 8:00 am, 7:00 pm midnight
- Hose irrigation
 - 2x per week (Wed/Thur, Sat/Sun)
 - Midnight 10:00 am, 7:00 pm midnight

- Patio misters only between
 4:00 pm and midnight
- Ornamental fountains must recirculate
- Additional more specific restrictions



Additional Stage 2 Drought Restrictions

- Landscape watering
 - Automatic irrigation
 - 1x per week (Wed/Thur)
 - Midnight 5:00 am, 7:00 pm midnight
 - Hose irrigation
 - 1x per week (Sat/Sun)
 - Midnight 10:00 am, 7:00 pm midnight
 - Increased enforcement patrols and investigations

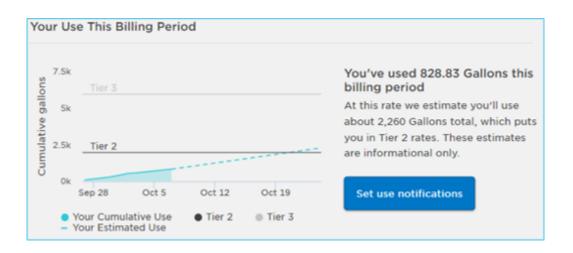
- Ornamental fountains > 4" are prohibited
- Golf course fairways irrigated 1x per week
- Charity car washes not allowed
- Landscape establishment is no longer exempted from watering schedule



Next Steps

- For our customers we're in this together
 - Take time to look at your own water use
 - Sign up for the My ATX Water portal
 - Ensure you know your watering schedule and are following it
 - Take steps to save water







Questions

