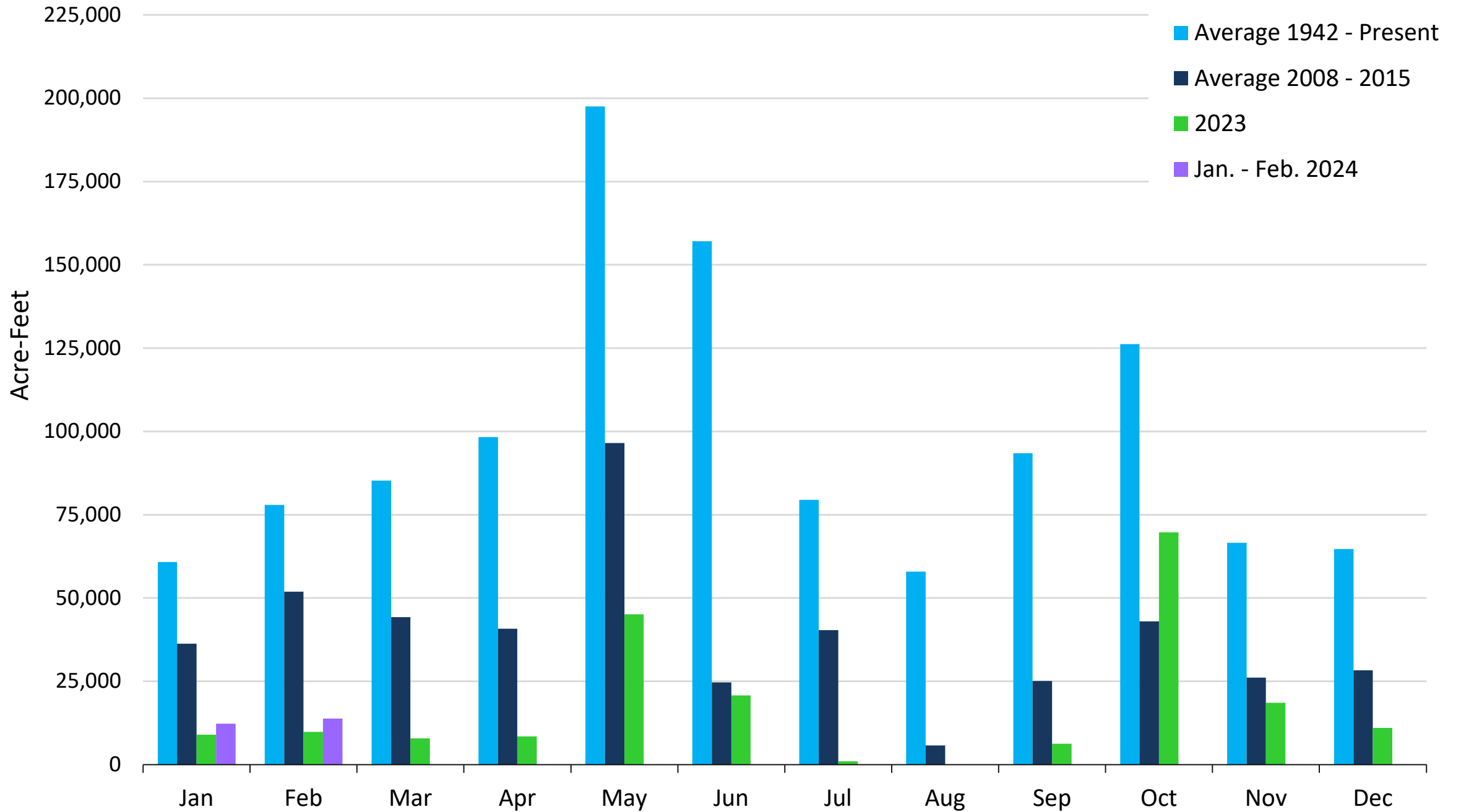


# Update on Lower Colorado River and Highland Lakes water supply conditions





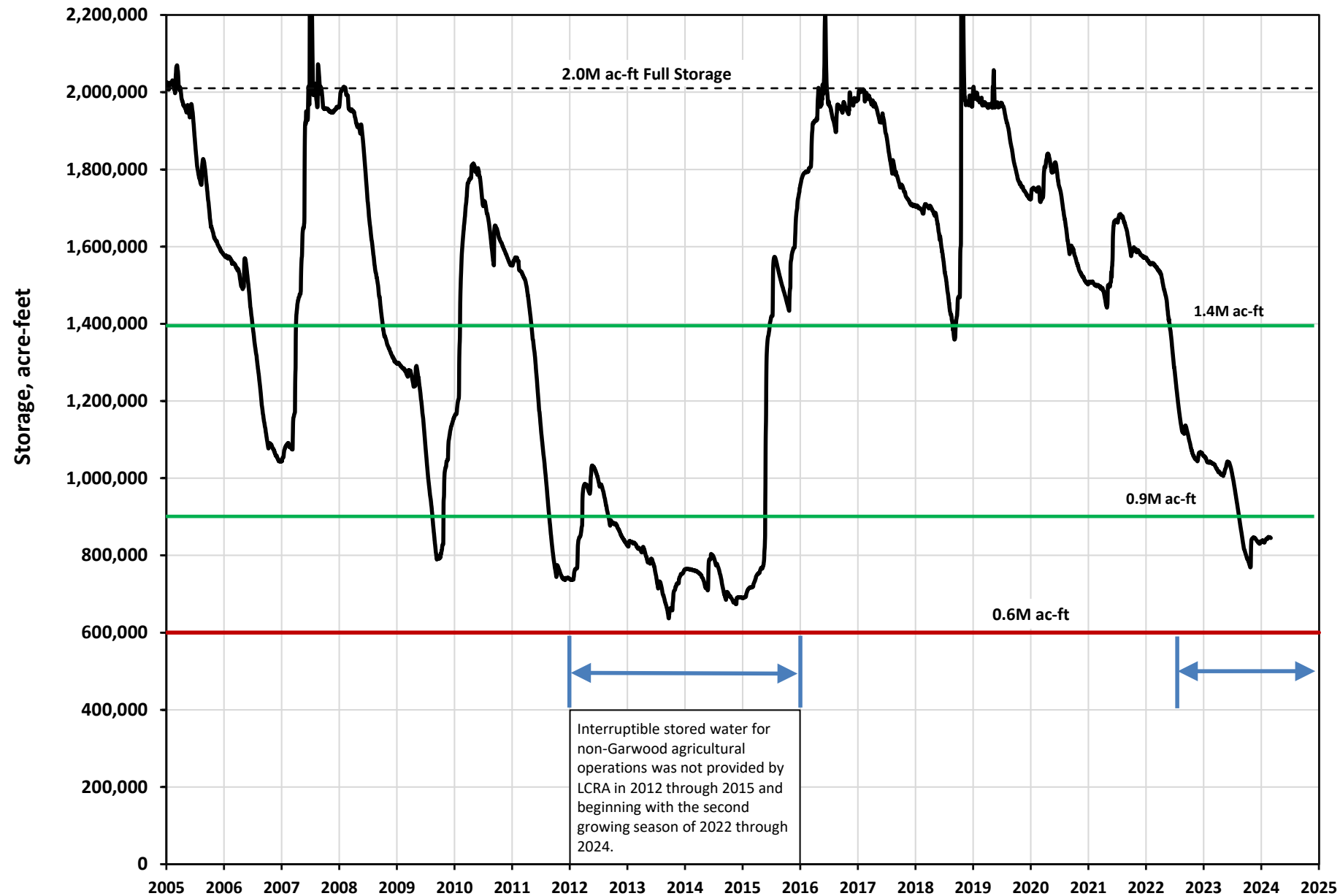
# Highland Lakes Inflows





# Combined Storage of Lakes Buchanan and Travis

January 1, 2005 through March 1, 2024



Austin Drought  
Contingency Plan  
(DCP) Storage Volume  
Trigger Levels



DCP Stage 1

DCP Stage 2





# Water Weekly

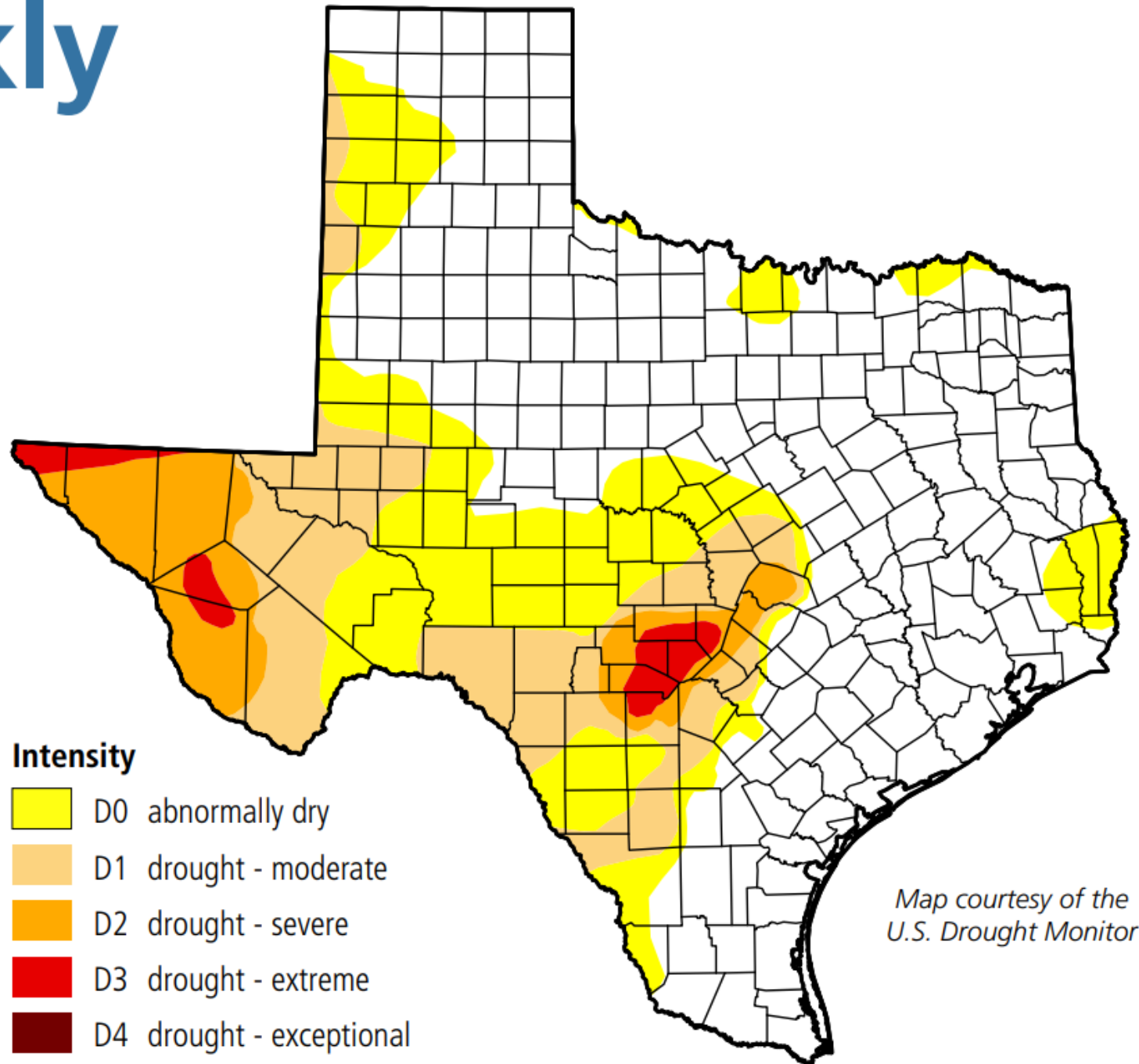
*For the week of 03/04/24*

## Water conditions

The latest drought map for conditions as of February 27 shows little change from the previous week. The area of the state impacted by drought was unchanged. The area considered susceptible to drought in the next few weeks, shown in yellow on the map, expanded a few percentage points.

## Drought conditions

- 💧 23% now
- 💧 23% a week ago
- 💧 43% three months ago
- 💧 62% a year ago





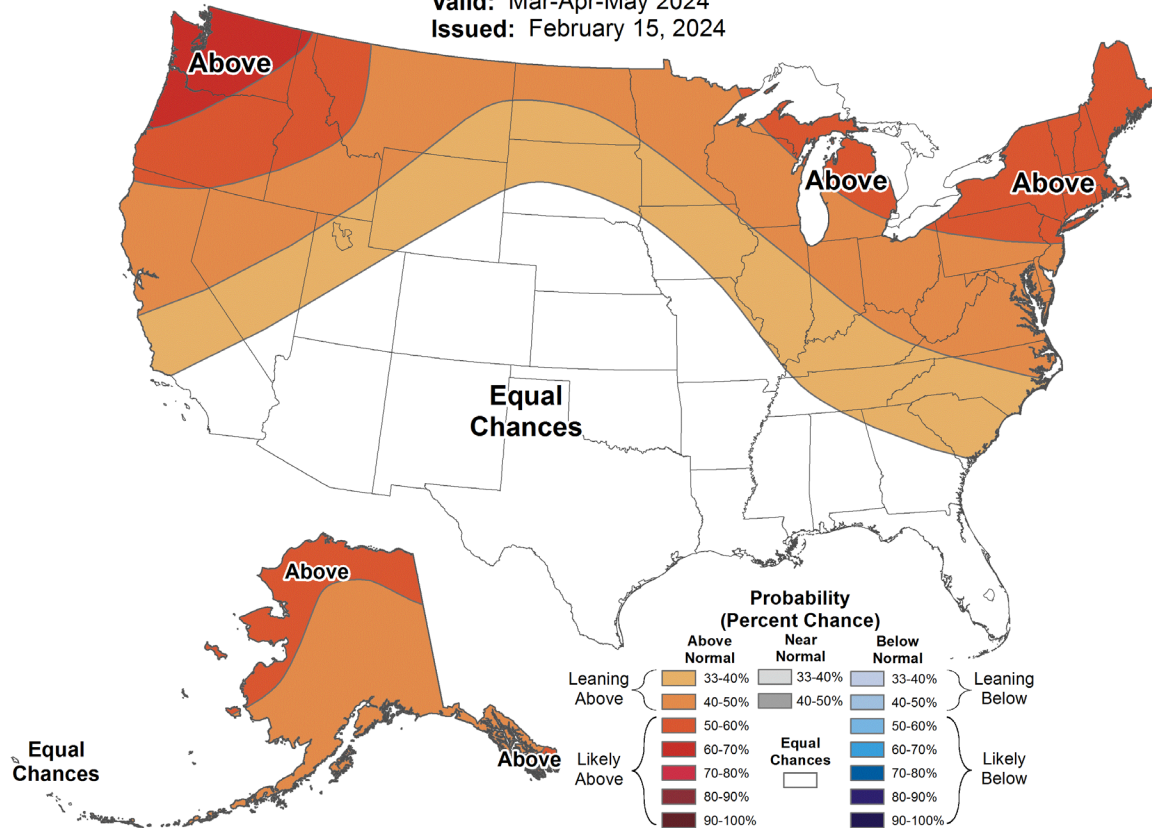
# NOAA 3-month Outlook: Dec - Feb



## Seasonal Temperature Outlook



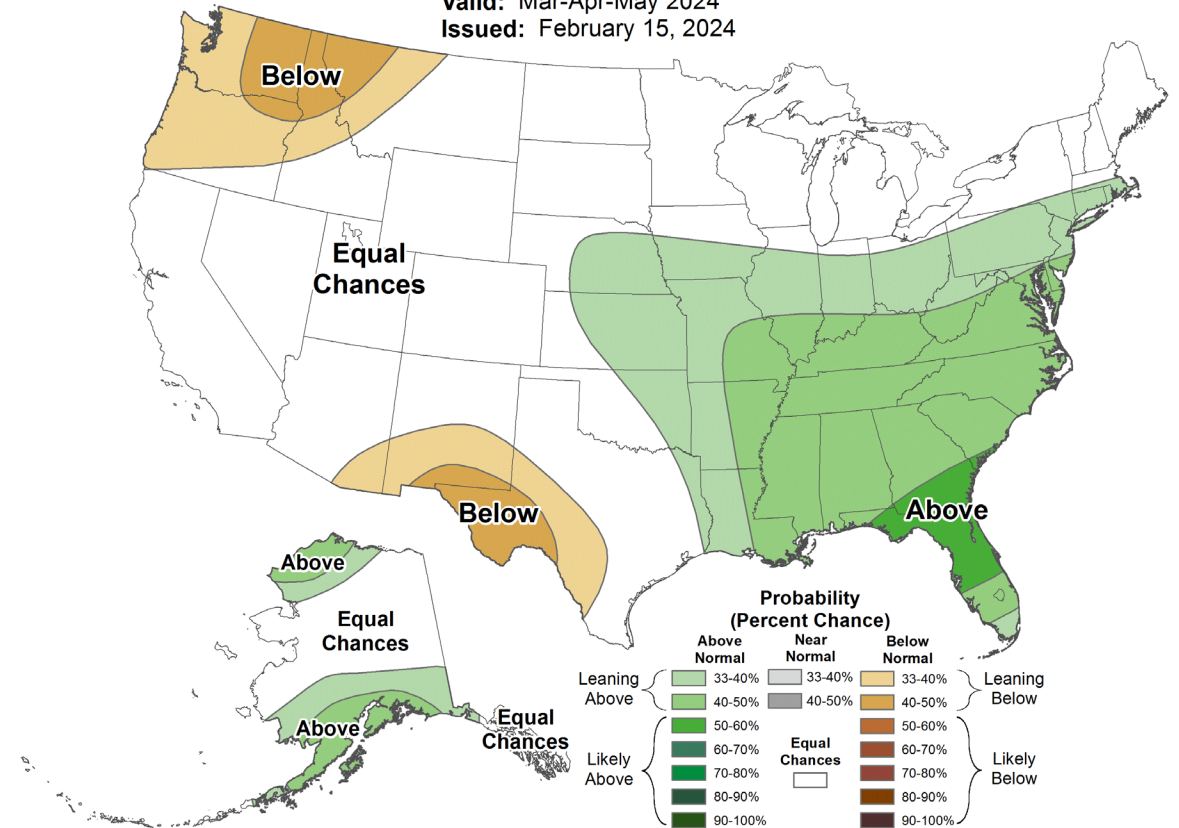
Valid: Mar-Apr-May 2024  
Issued: February 15, 2024



## Seasonal Precipitation Outlook



Valid: Mar-Apr-May 2024  
Issued: February 15, 2024

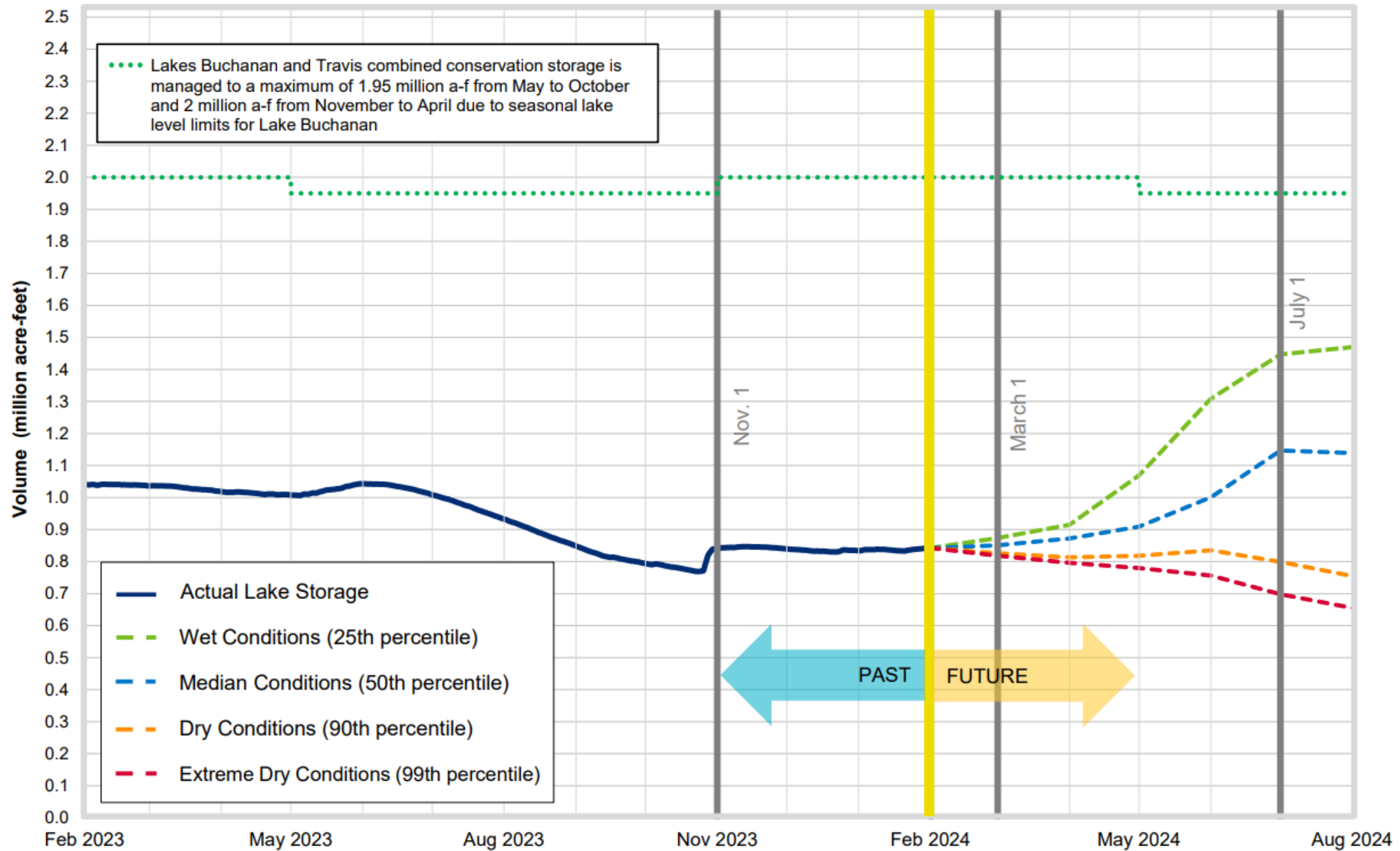


The seasonal outlooks combine long-term trends, soil moisture, and El Niño/Southern Oscillation. As of 2/8/24: A transition from El Niño to ENSO-neutral is likely by April-June 2024 (79% chance), with increasing odds of La Niña developing in June-August 2024 (55% chance).





## Lakes Buchanan and Travis Total Combined Storage Projections



Date: Feb. 1, 2024

Note: One acre-foot equals 325,851 gallons





# Questions?



Austin  
**WATER**

