Basin Conditions
Update

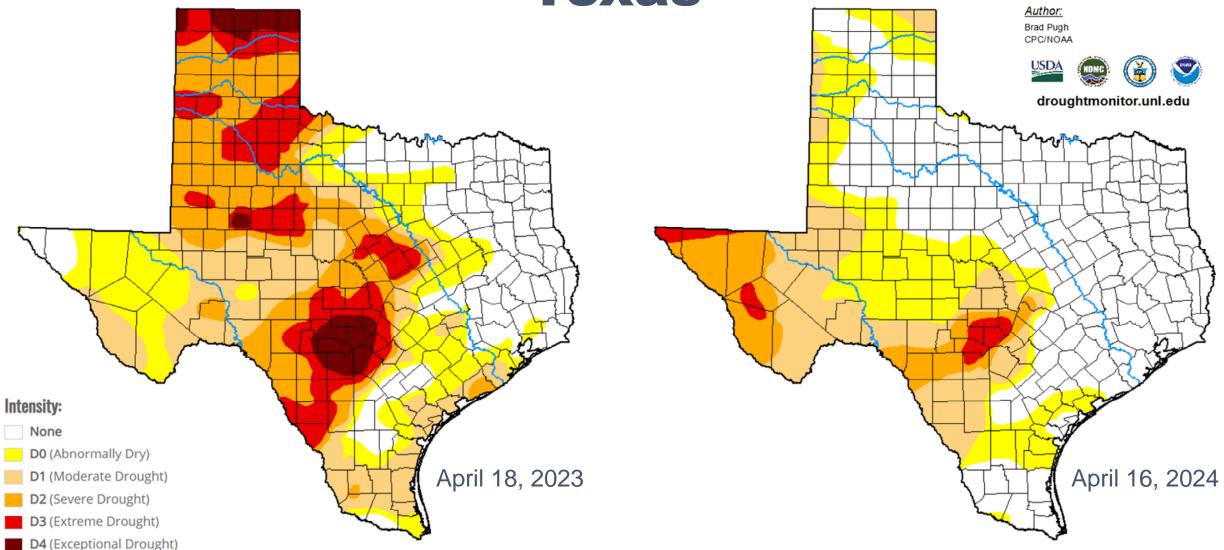
LCRA Board of Directors Meeting April 25, 2024





U.S. Drought Monitor Texas

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to https://droughtmonitor.unl.edu/About.aspx



No Data

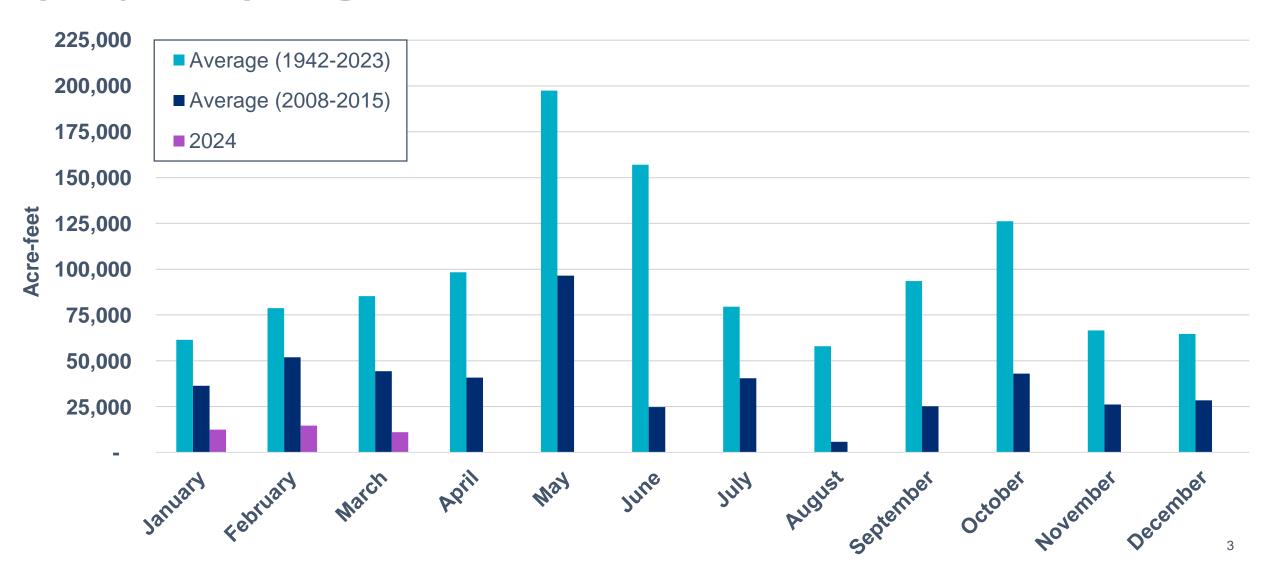
#### U.S. Drought Monitor

#### Lower Colorado River Basin

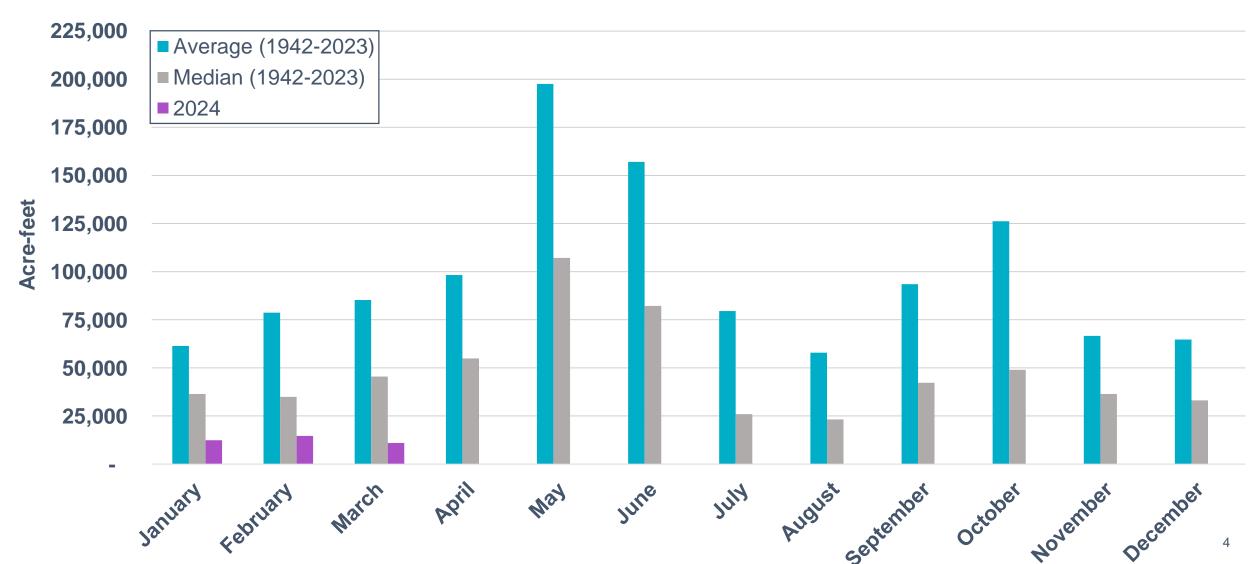
Dallas eatherford Arlington 2901 K Llano Austin Houston Intensity D0 Abnormally Dry D1 Drought - Moderate D2 Drought - Severe D3 Drought - Extreme D4 Drought - Exceptional Sources, Esr., HERE, Garwin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, Ge IGN, Kadaster NL, Orghance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

As of April 16, 2024

## Water Flowing Into Lakes Buchanan and Travis

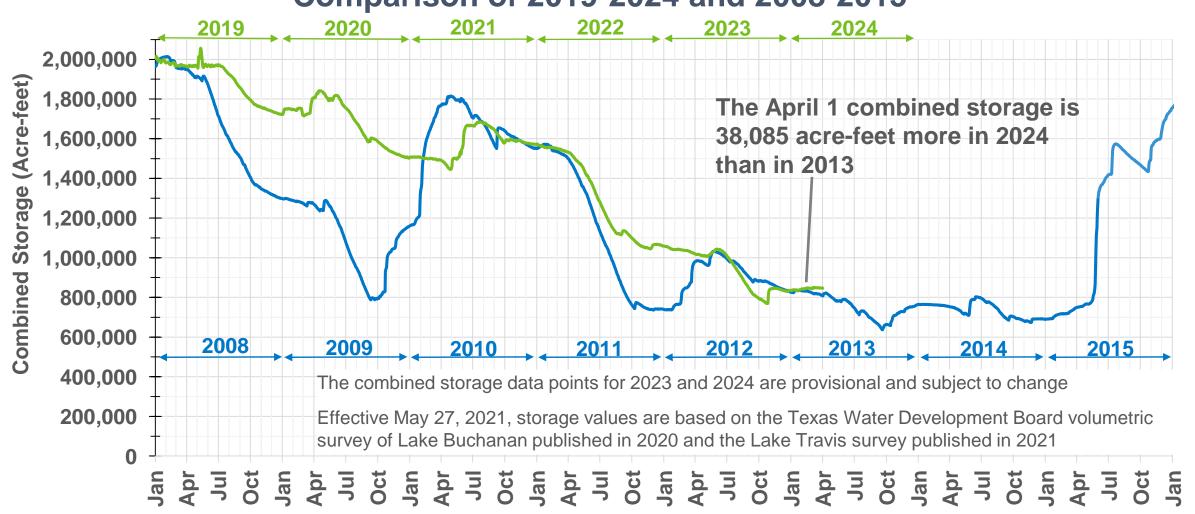


# Water Flowing Into Lakes Buchanan and Travis – Median

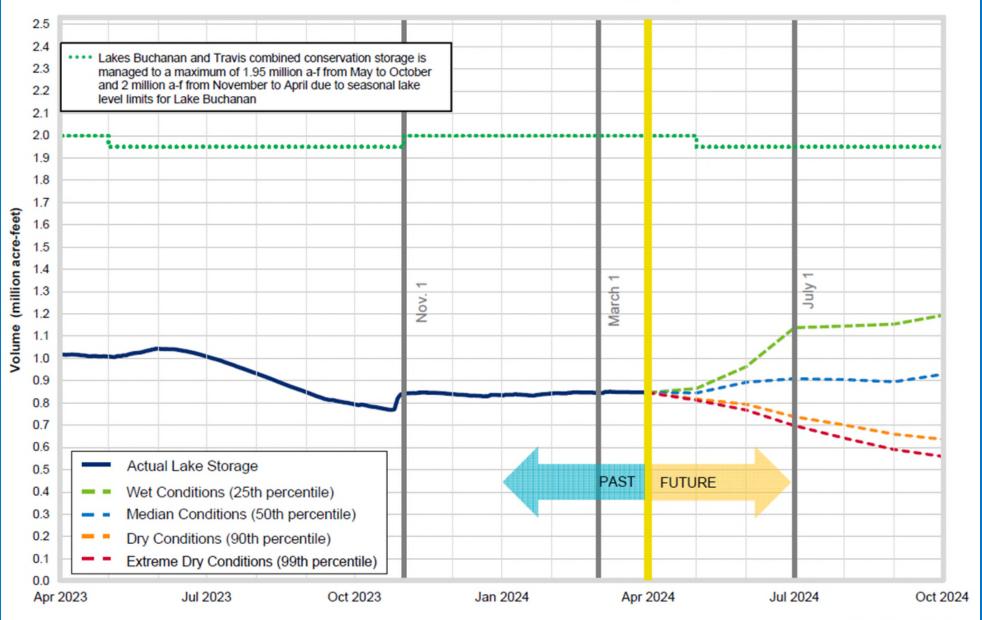


## Combined Storage of Lakes Buchanan and Travis

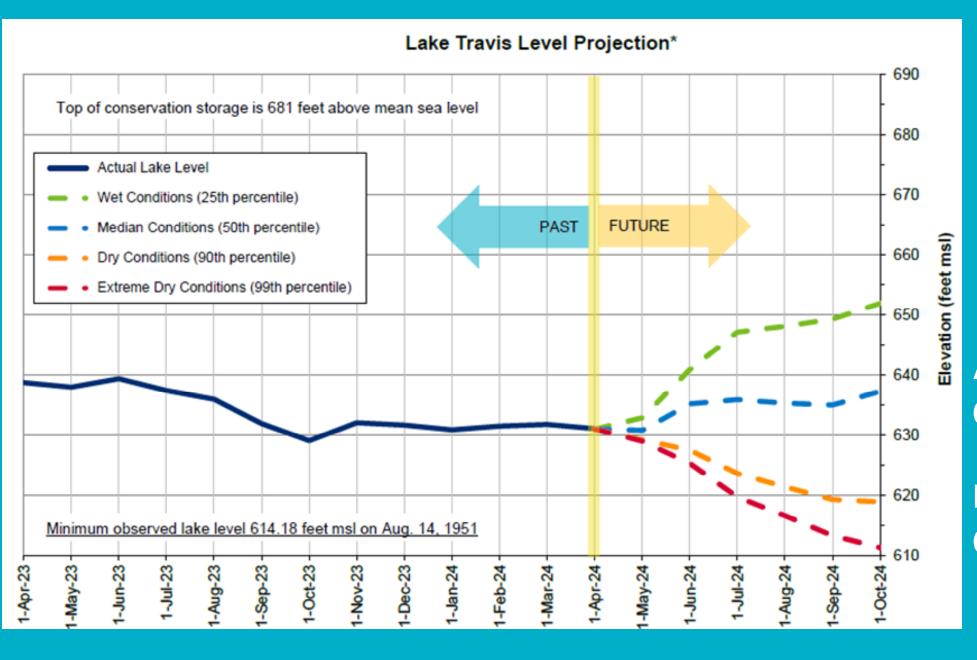
Comparison of 2019-2024 and 2008-2015



#### Lakes Buchanan and Travis Total Combined Storage Projections

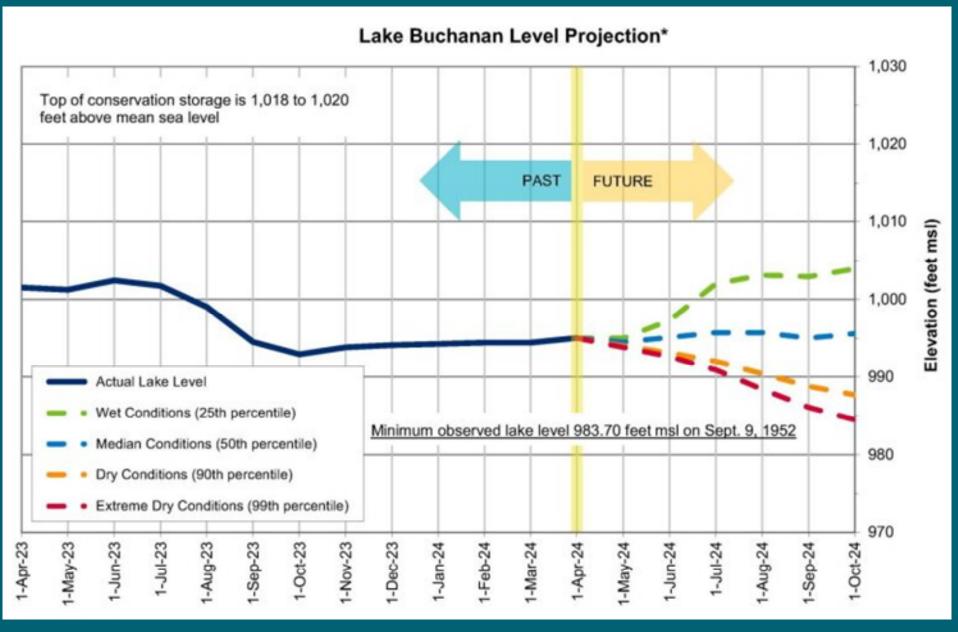


Date: April 1, 2024 Note: One acre-foot equals 325,851 gallons



**Average for April:** 668.70 feet msl

**Historic low (1951): 614.18 feet msl** 



Average for March: 1,011.72 feet msl

Historic low (1952): 983.70 feet msl





<sup>\*</sup>For purposes of the 2020 Water Management Plan, the combined storage is defined as the total of the daily average volume of water in lakes Buchanan and Travis. This determination excludes any water in Lake Buchanan above elevation 1,018 feet msl in the months of May through October or above 1,020 feet msl in the months of November through April and any water in Lake Travis above elevation 681 feet msl.

