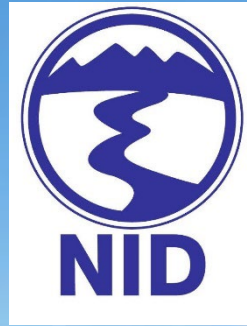
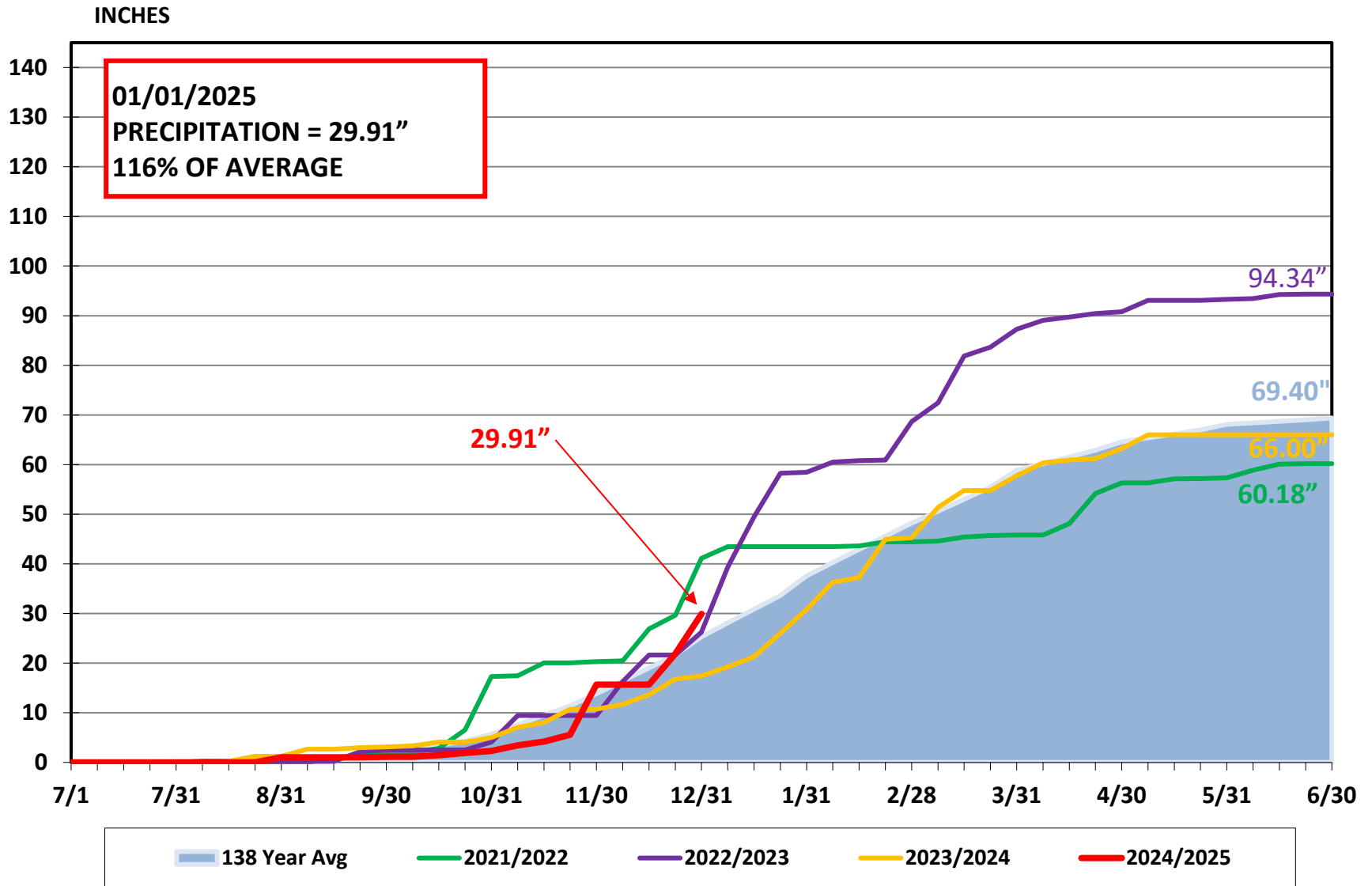


Nevada Irrigation District Water Supply Update January 8, 2025

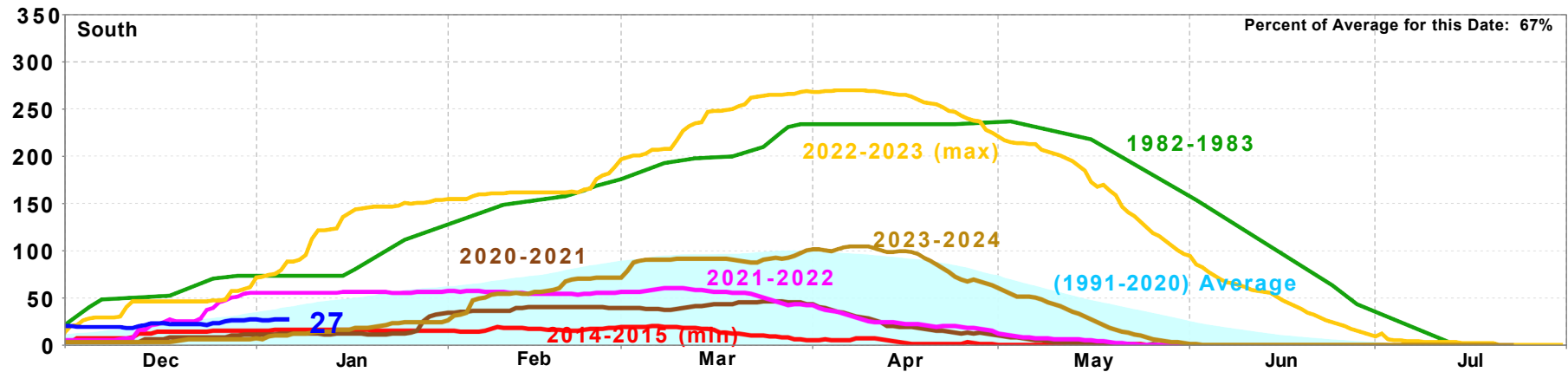
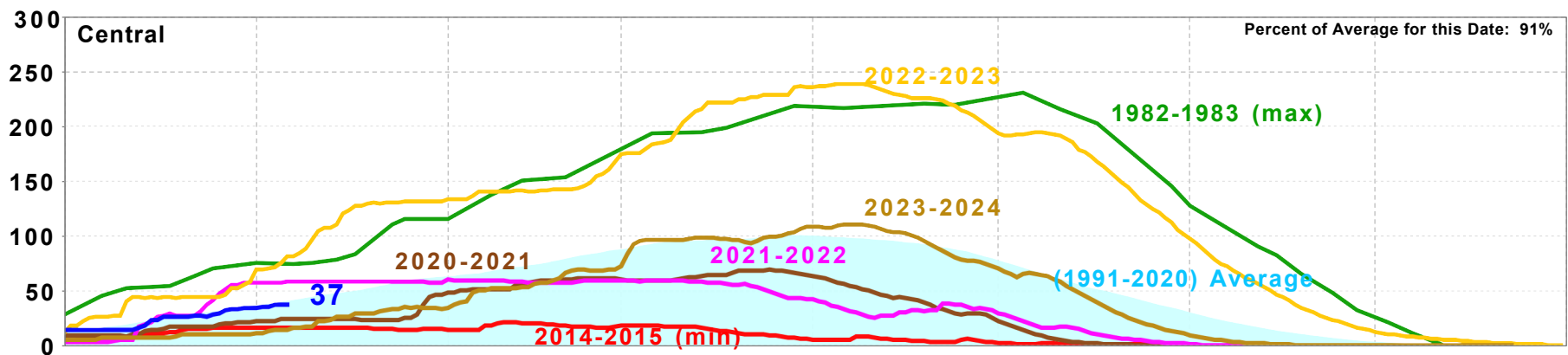
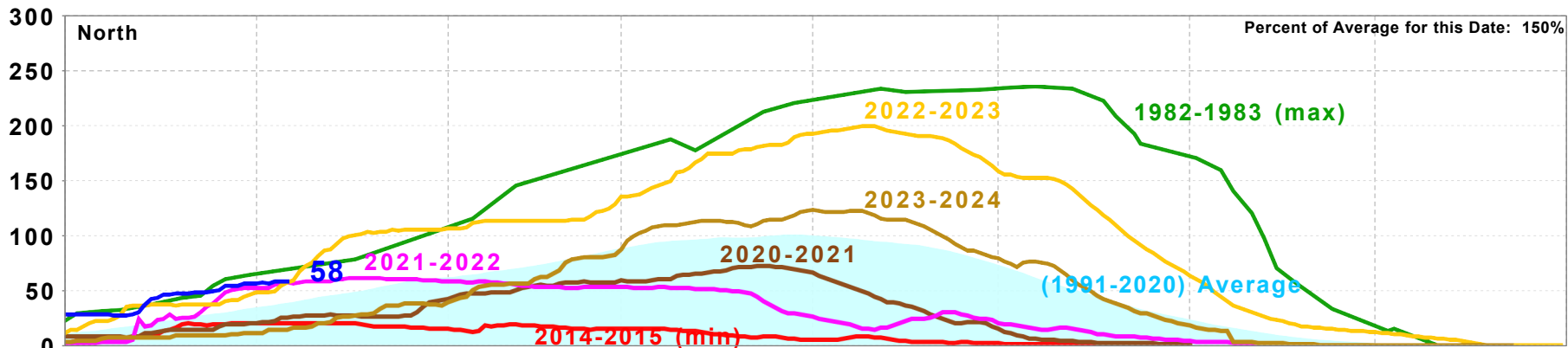


Proudly serving portions of Nevada, Placer, and Yuba Counties

BOWMAN LAKE PRECIPITATION



California Snow Water Content, January 6, 2025, Percent of April 1 Average

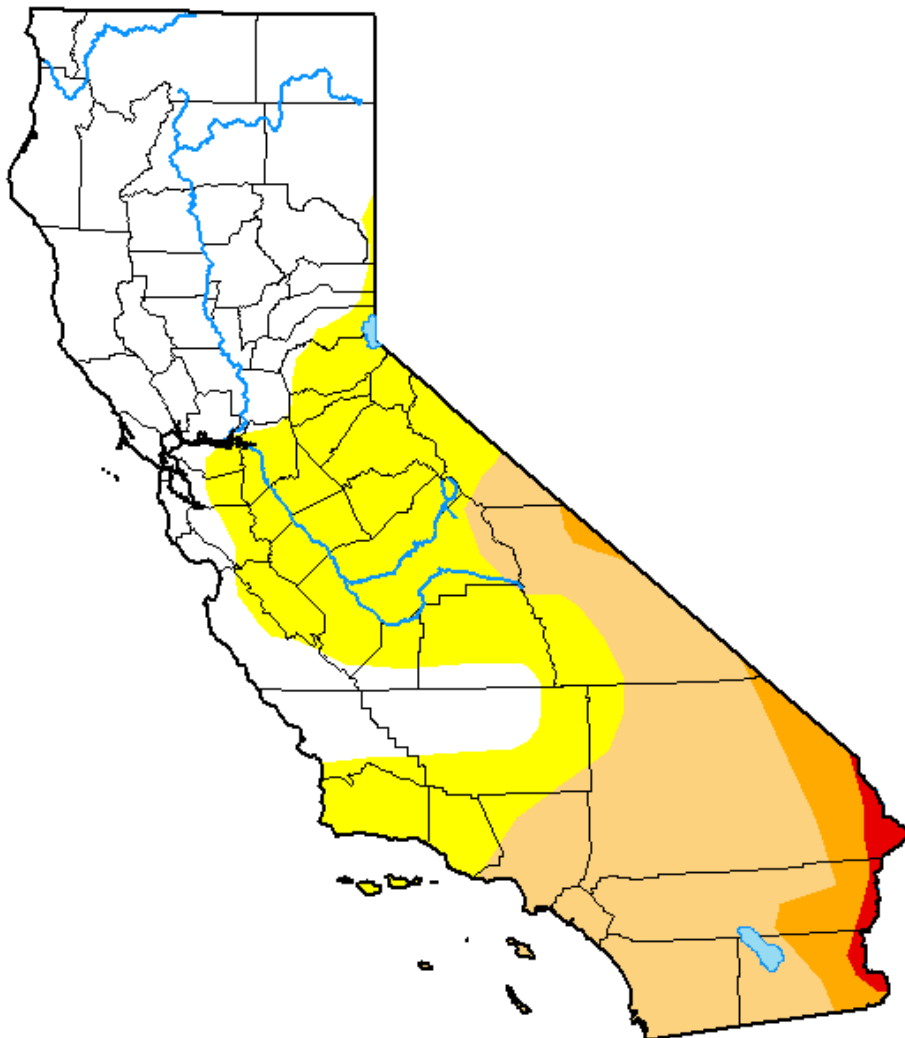


Statewide Percent of April 1: 41%







Statewide Percent of Average for Date: 103%

U.S. Drought Monitor California

December 31, 2024
(Released Wednesday, Jan. 1, 2025)
Valid 7 a.m. EST



Intensity:

-  None
-  D0 Abnormally Dry
-  D1 Moderate Drought
-  D2 Severe Drought
-  D3 Extreme Drought
-  D4 Exceptional Drought

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>

Author:

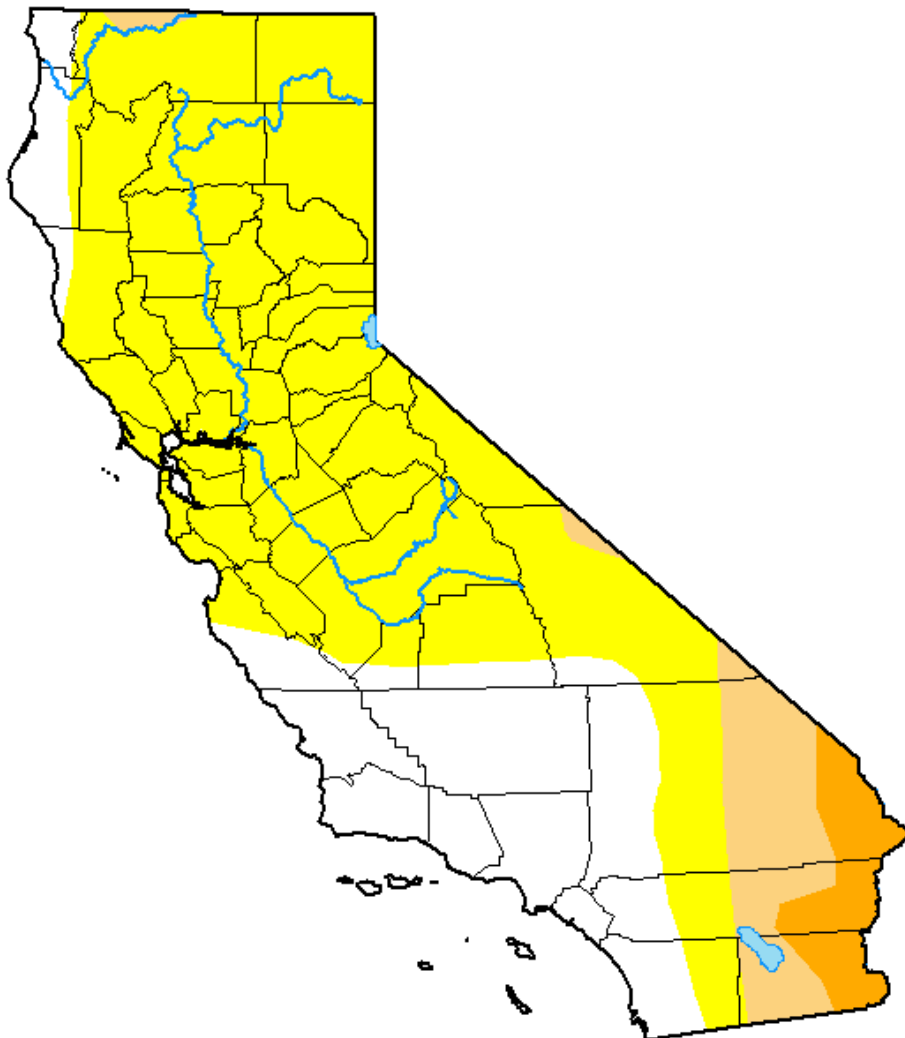
Rocky Bilotta
NCEI/NOAA









droughtmonitor.unl.edu

U.S. Drought Monitor California

October 29, 2024
(Released Thursday, Oct. 31, 2024)
Valid 8 a.m. EDT



Intensity:

-  None
-  D0 Abnormally Dry
-  D1 Moderate Drought
-  D2 Severe Drought
-  D3 Extreme Drought
-  D4 Exceptional Drought

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>

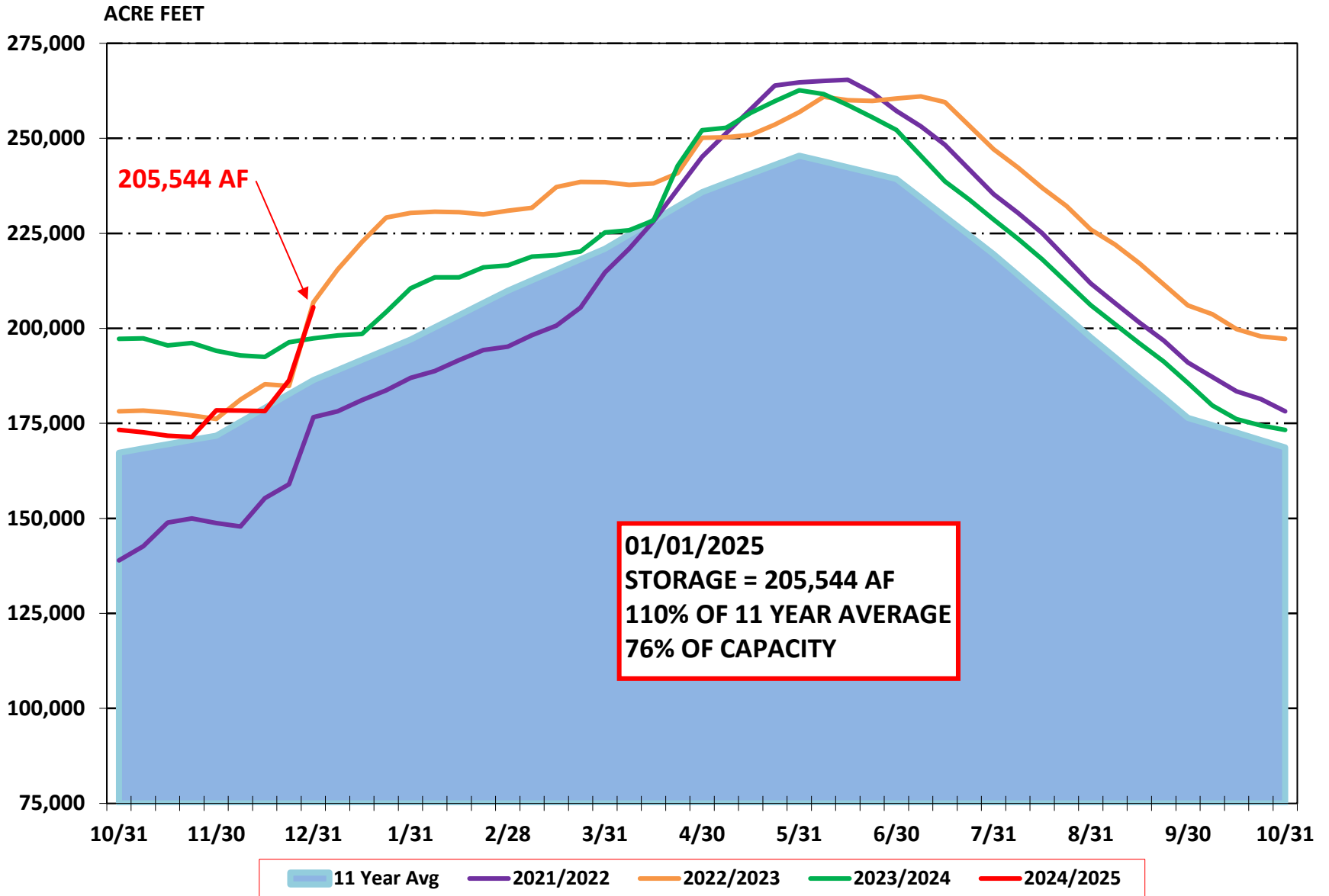
Author:

Brian Fuchs
National Drought Mitigation Center



droughtmonitor.unl.edu

NID RESERVOIR STORAGE





Dashboard

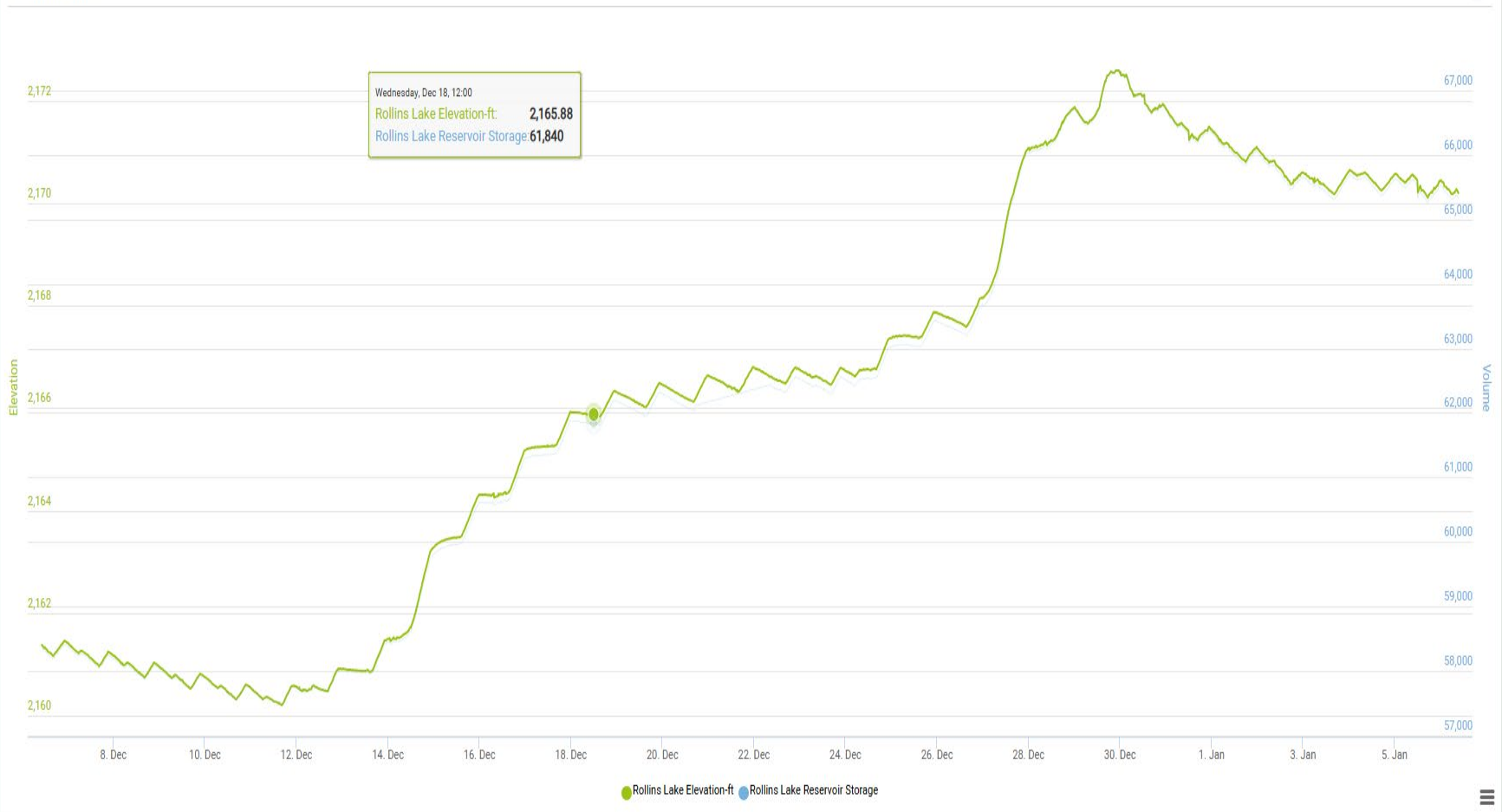
Reservoirs

Default time range



Rollins Lake

1 Month back





Dashboard

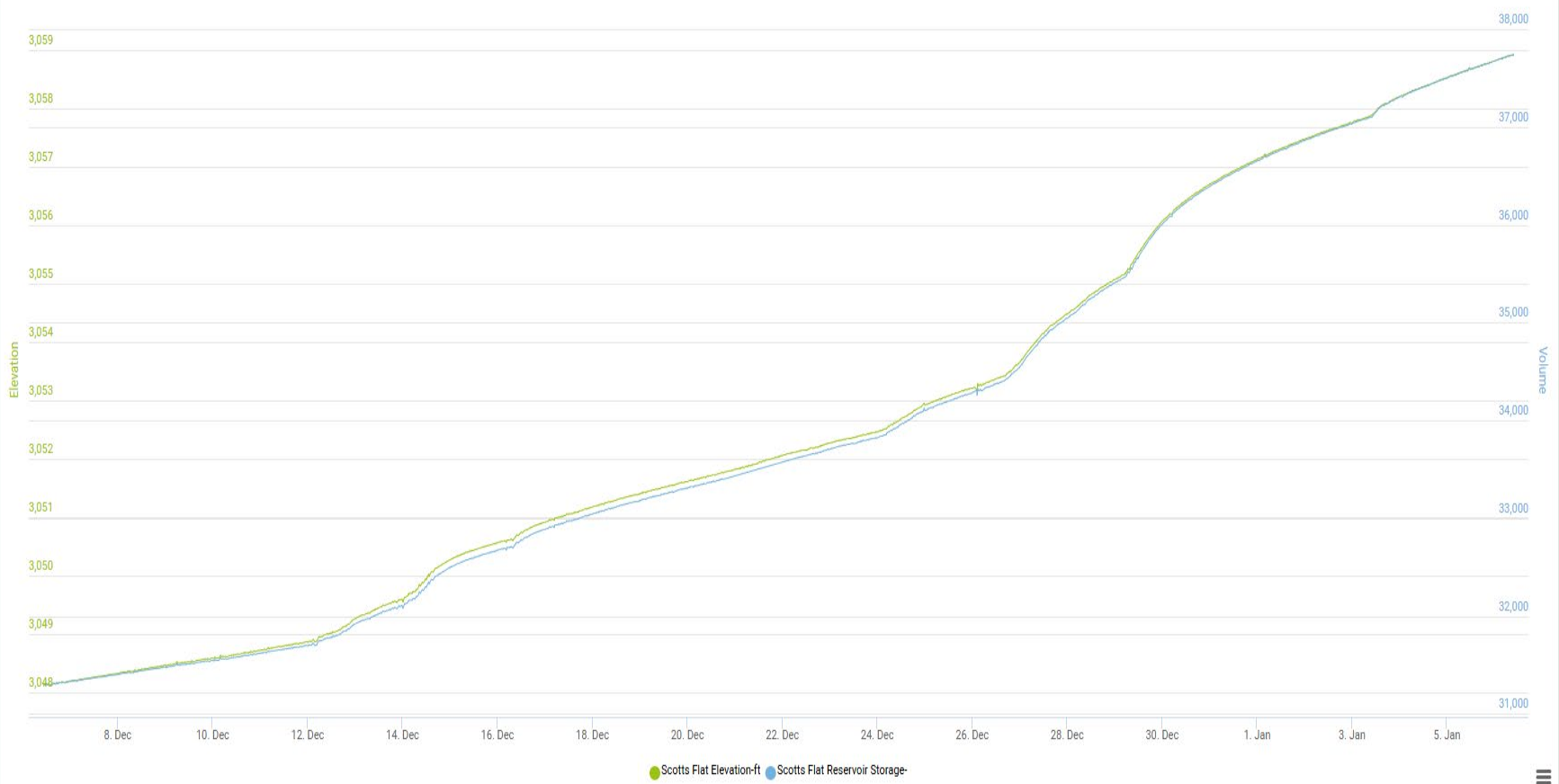
Reservoirs

Default time range

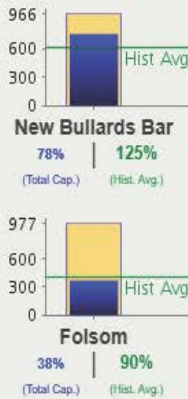
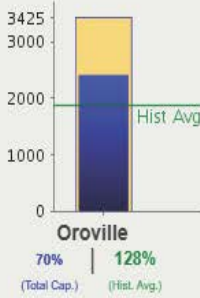
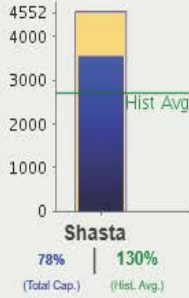


Scotts Flat

1 Month back



Change Date:

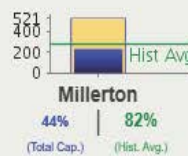
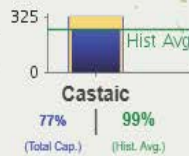
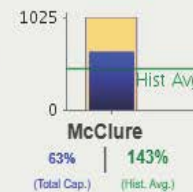
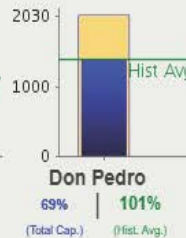
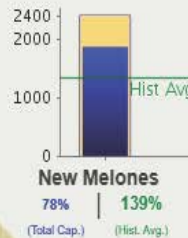
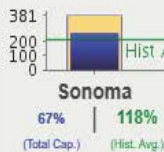
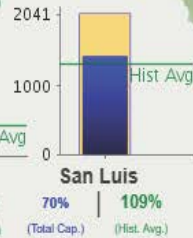
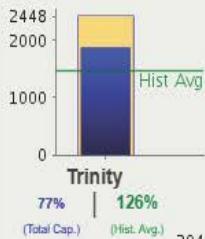
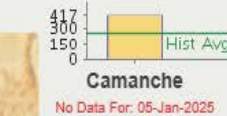


LEGEND

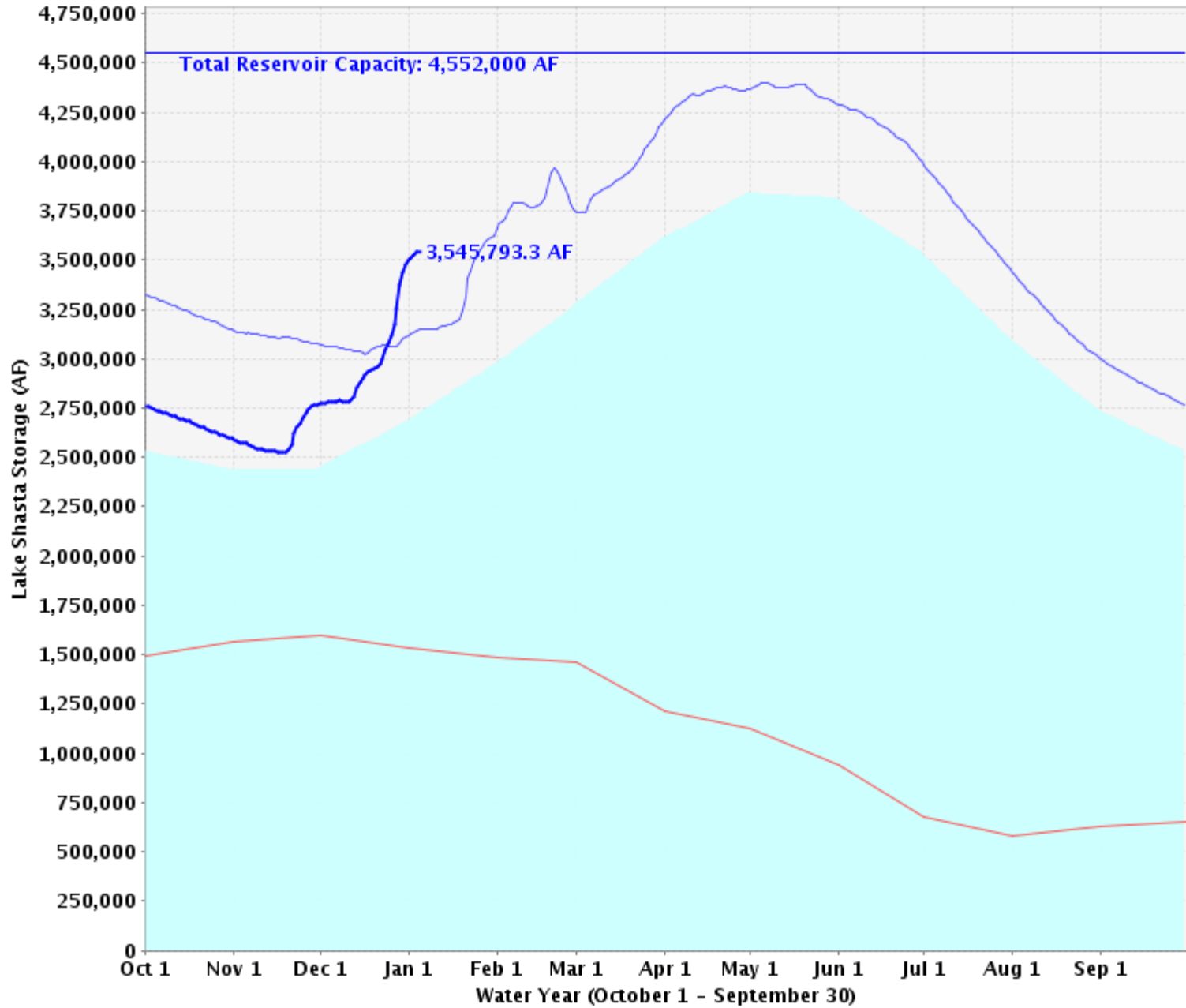
Blue Bar: Storage level for date
 Gold Bar: Total reservoir capacity
 Green Line: Historic level for date.

Capacity (TAF) | Historical Avg Mark

% of Capacity | % Hist. Avg.
 (Click res. 3 char. code for details)

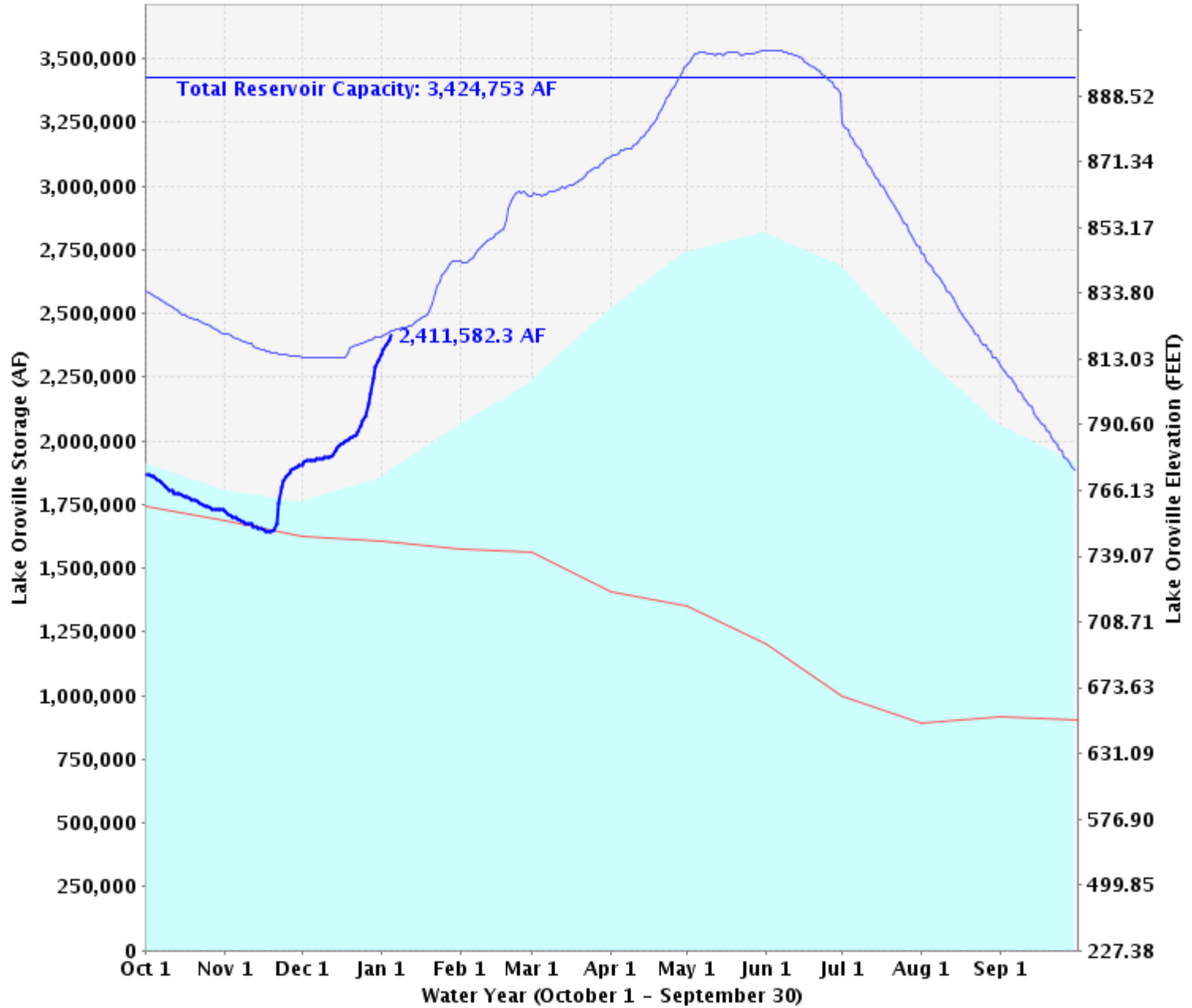


Lake Shasta Storage Levels



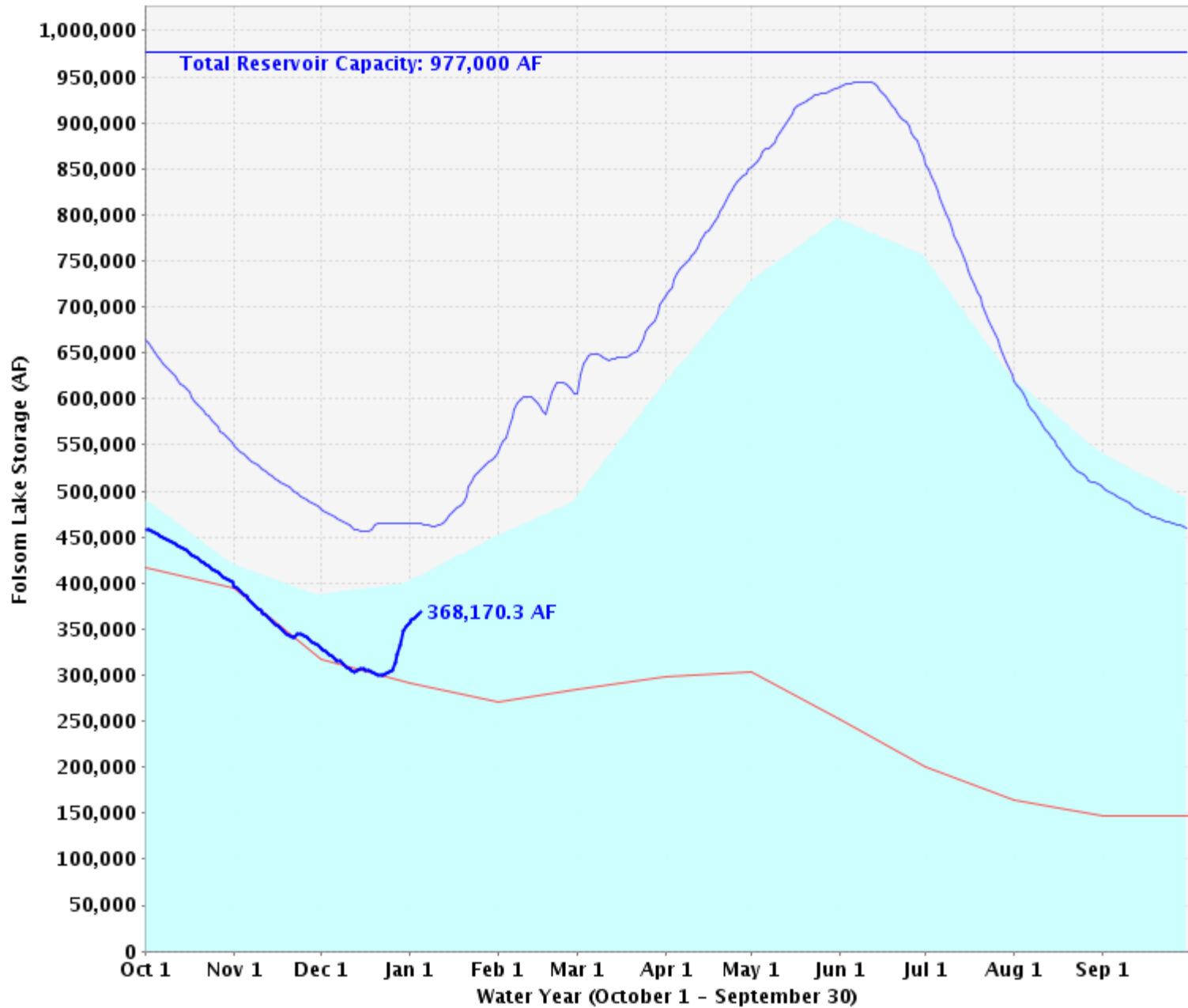
Historical Average — Total Reservoir Capacity — 1976-1977 (dry) — 2023-2024 — 2024-2025(current)

Lake Oroville Storage Levels



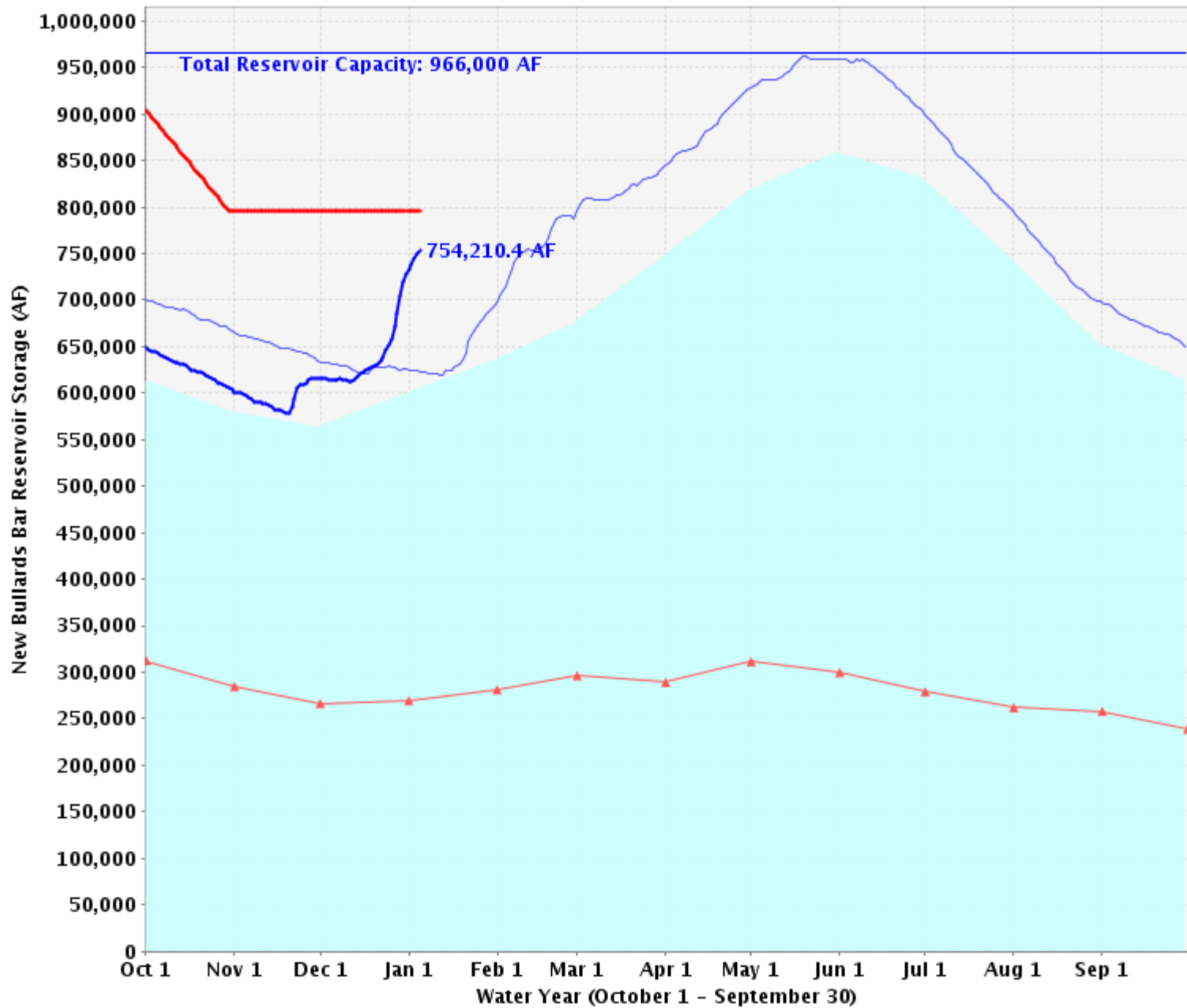
Historical Average — Total Reservoir Capacity — 1976-1977 (dry) — 2023-2024 — 2024-2025(current)

Folsom Lake Storage Levels



Historical Average — Total Reservoir Capacity — 1976-1977 (dry) — 2023-2024 — 2024-2025(current)

New Bullards Bar Reservoir Storage Levels



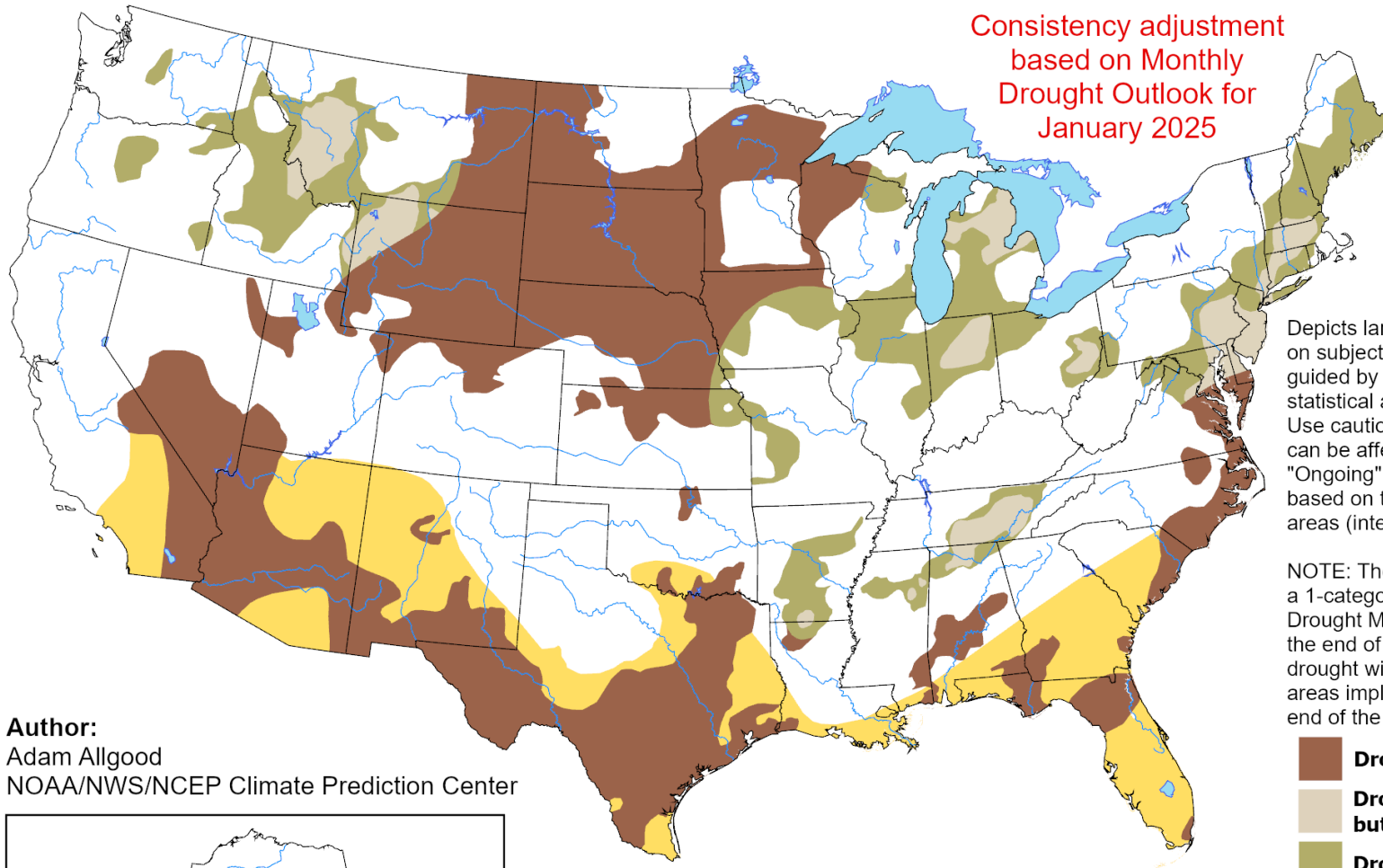
Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 2023-2024 — 2024-2025(current)

U.S. Seasonal Drought Outlook

Drought Tendency During the Valid Period

Valid for January 1 - March 31, 2025
Released December 31, 2024

Consistency adjustment
based on Monthly
Drought Outlook for
January 2025

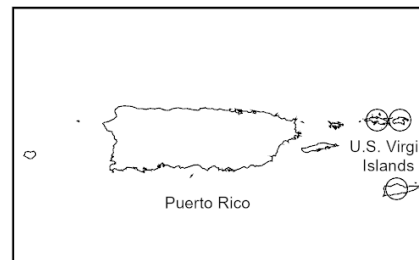
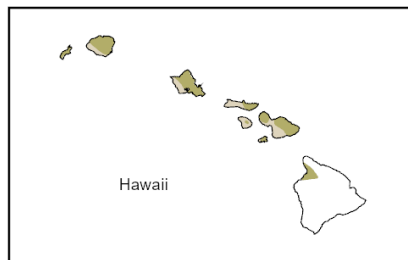
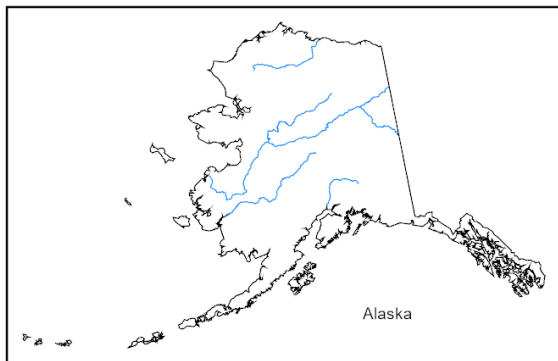


Depicts large-scale trends based on subjectively derived probabilities guided by short- and long-range statistical and dynamical forecasts. Use caution for applications that can be affected by short lived events. "Ongoing" drought areas are based on the U.S. Drought Monitor areas (intensities of D1 to D4).

NOTE: The tan areas imply at least a 1-category improvement in the Drought Monitor intensity levels by the end of the period, although drought will remain. The green areas imply drought removal by the end of the period (D0 or none).

Author:
Adam Allgood
NOAA/NWS/NCEP Climate Prediction Center

- Drought persists**
- Drought remains, but improves**
- Drought removal likely**
- Drought development likely**
- No drought**



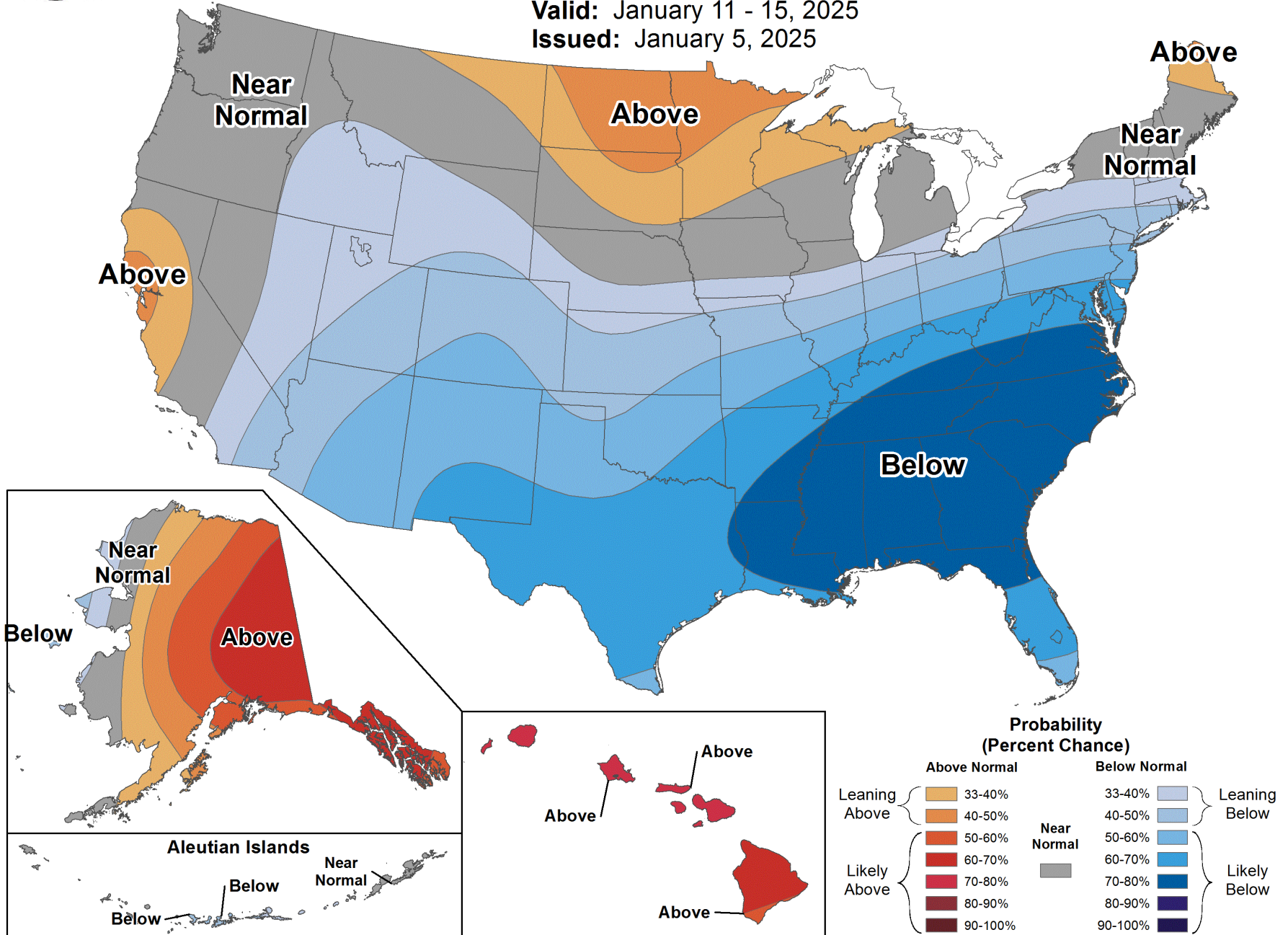
<https://go.usa.gov/3eZ73>



6-10 Day Temperature Outlook



Valid: January 11 - 15, 2025
Issued: January 5, 2025

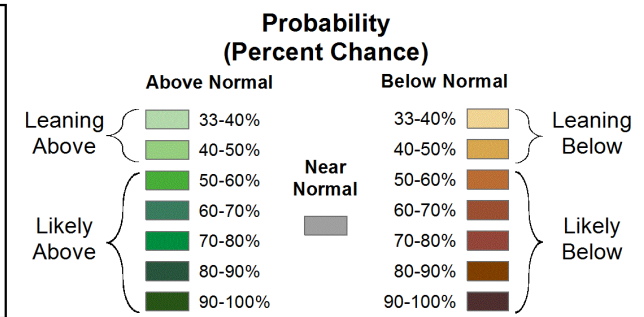
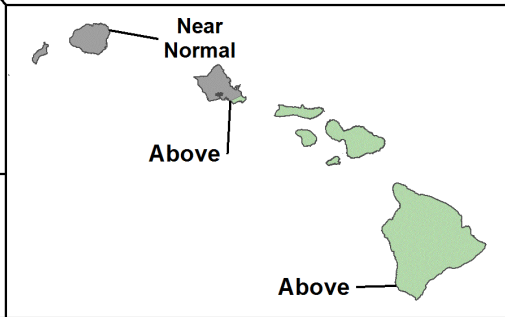
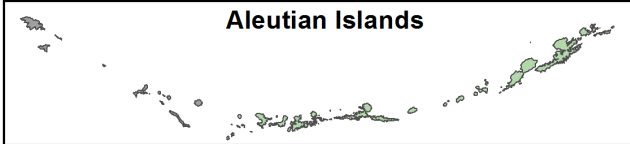
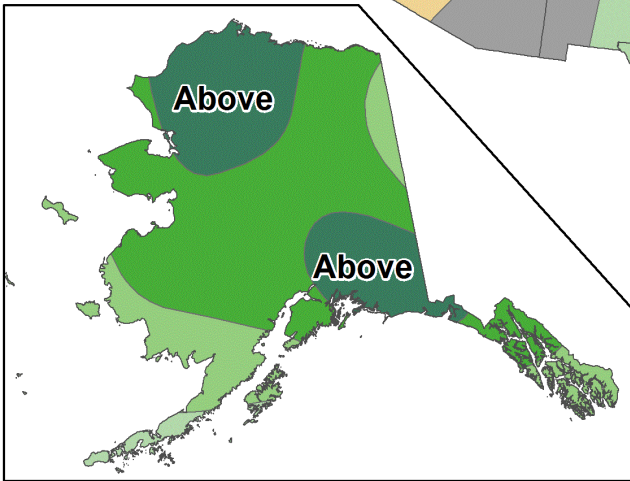
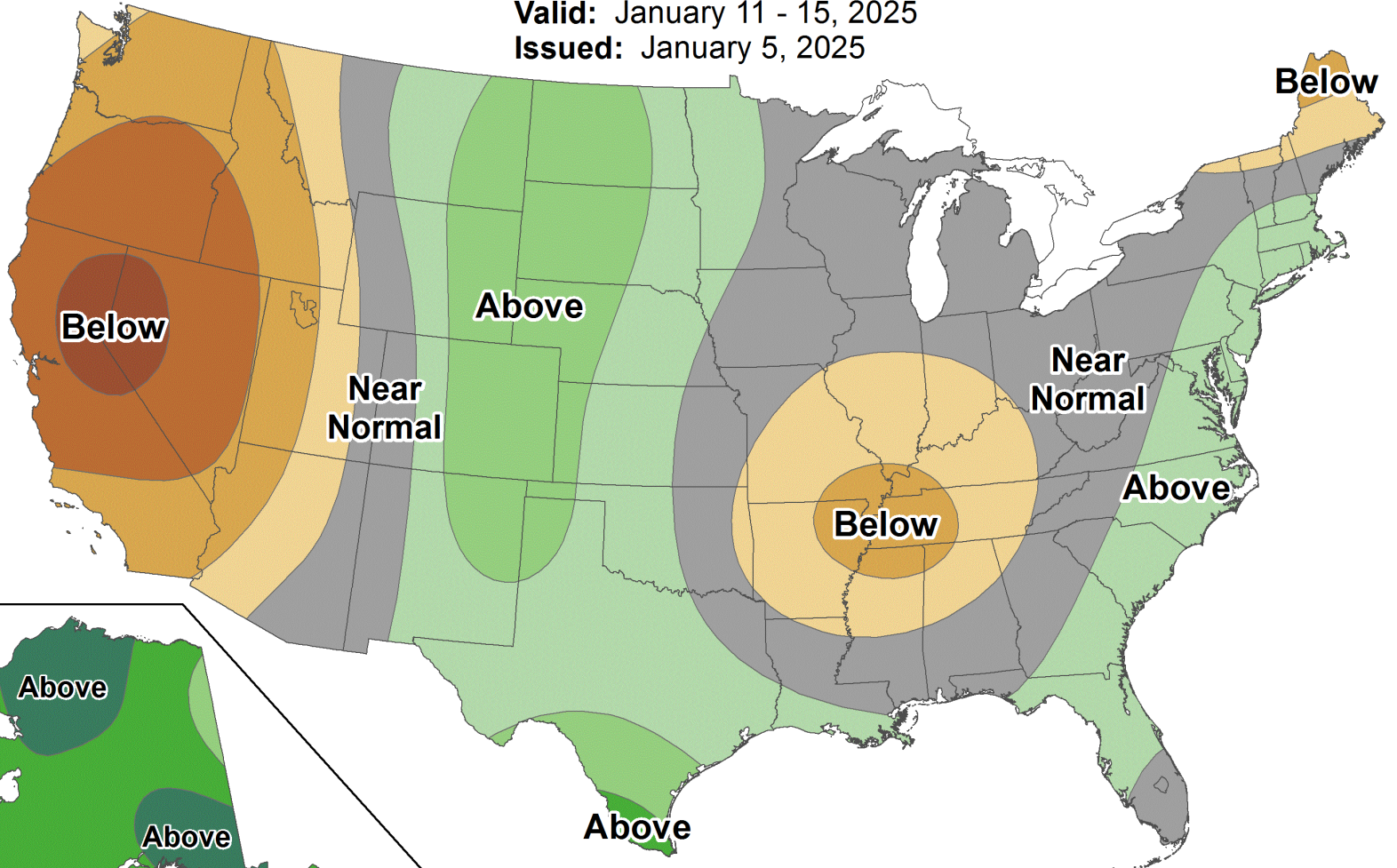




6-10 Day Precipitation Outlook

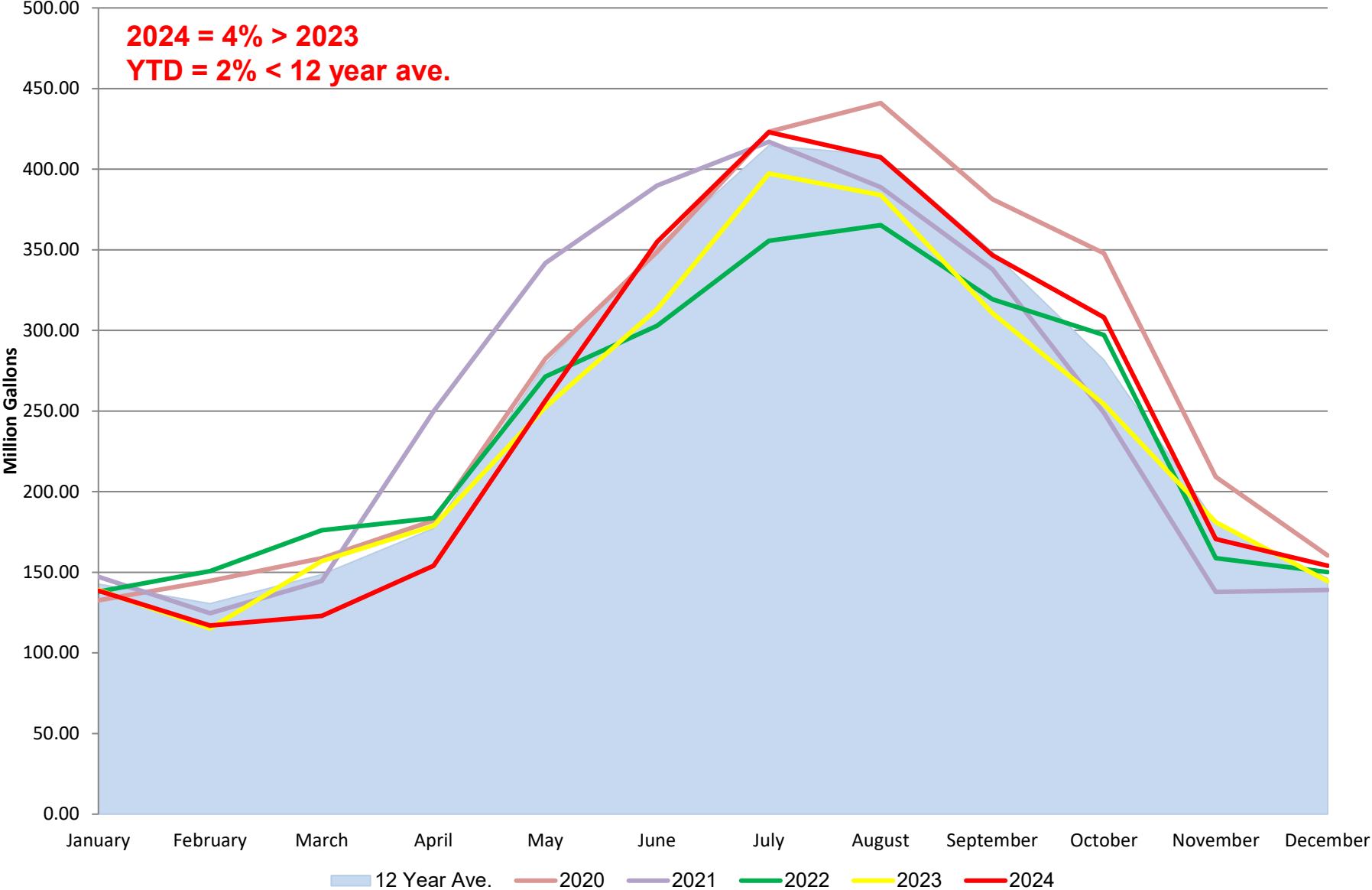


Valid: January 11 - 15, 2025
Issued: January 5, 2025

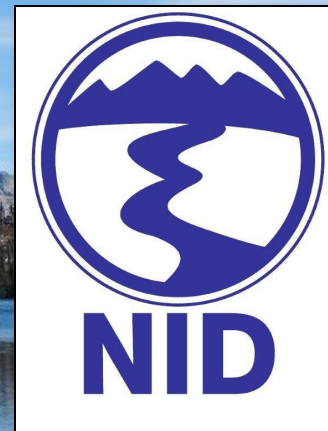
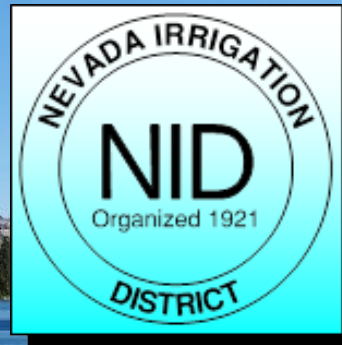
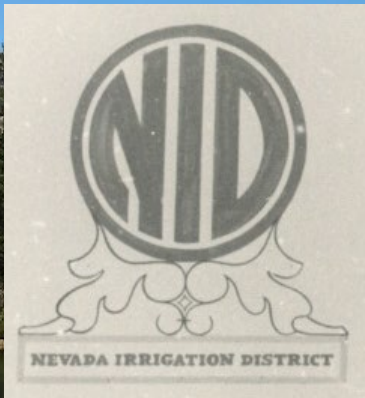


NID Treated Water Use Comparison

2024 = 4% > 2023
YTD = 2% < 12 year ave.



Questions



Proudly serving portions of Nevada, Placer, and Yuba Counties