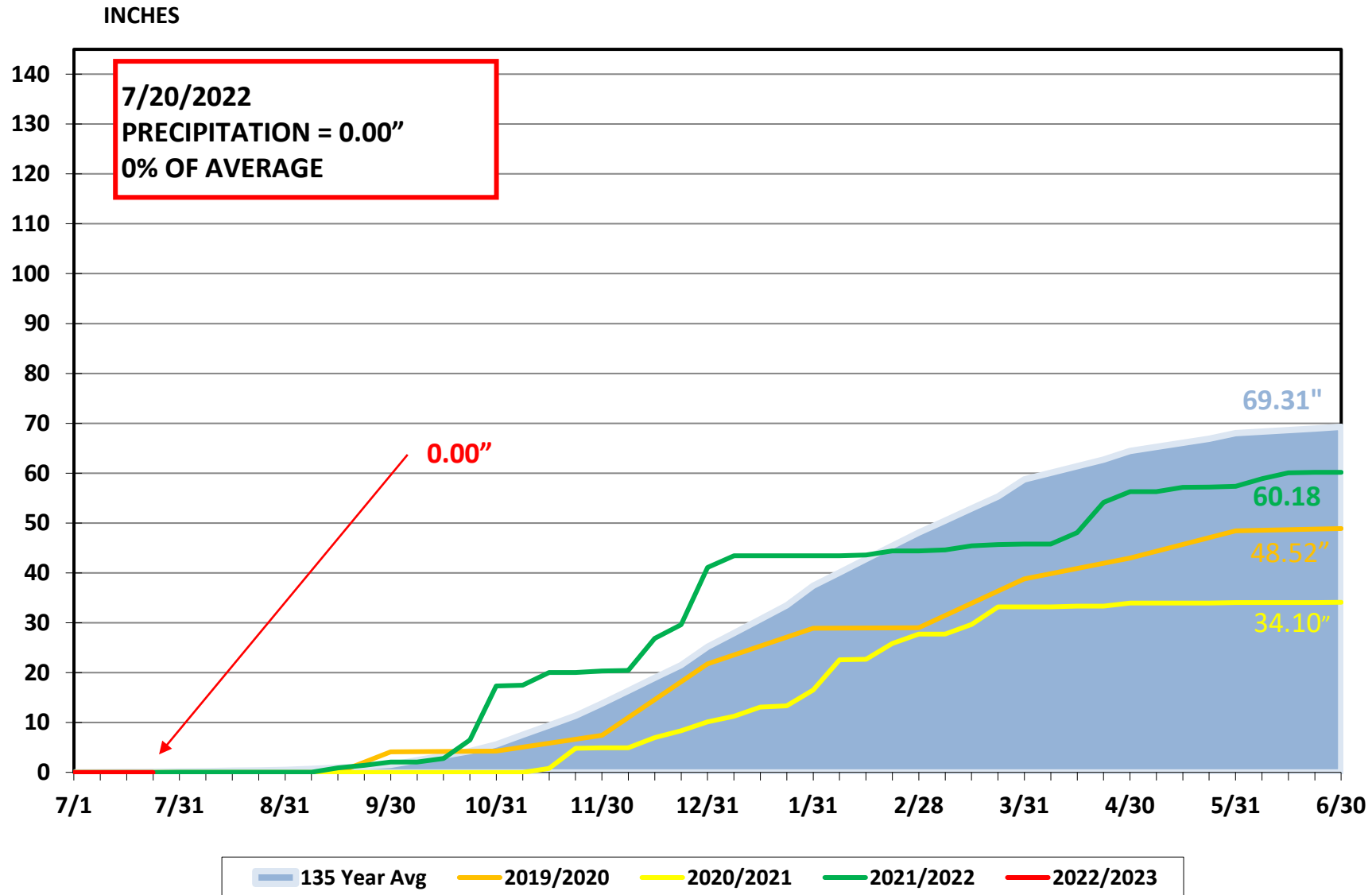


# Nevada Irrigation District Water Supply Update July 27, 2022

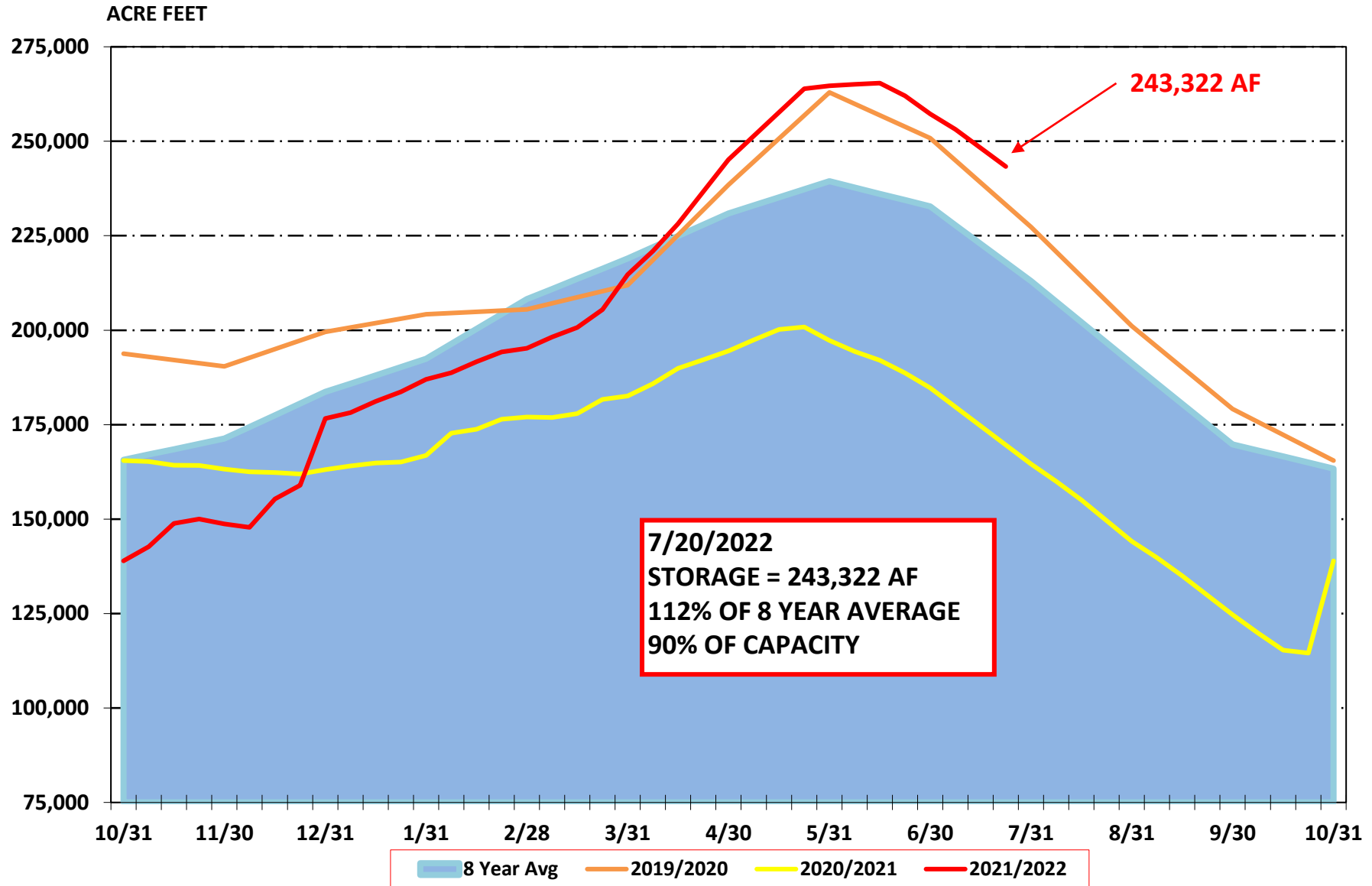


*Proudly serving portions of Nevada, Placer, and Yuba Counties*

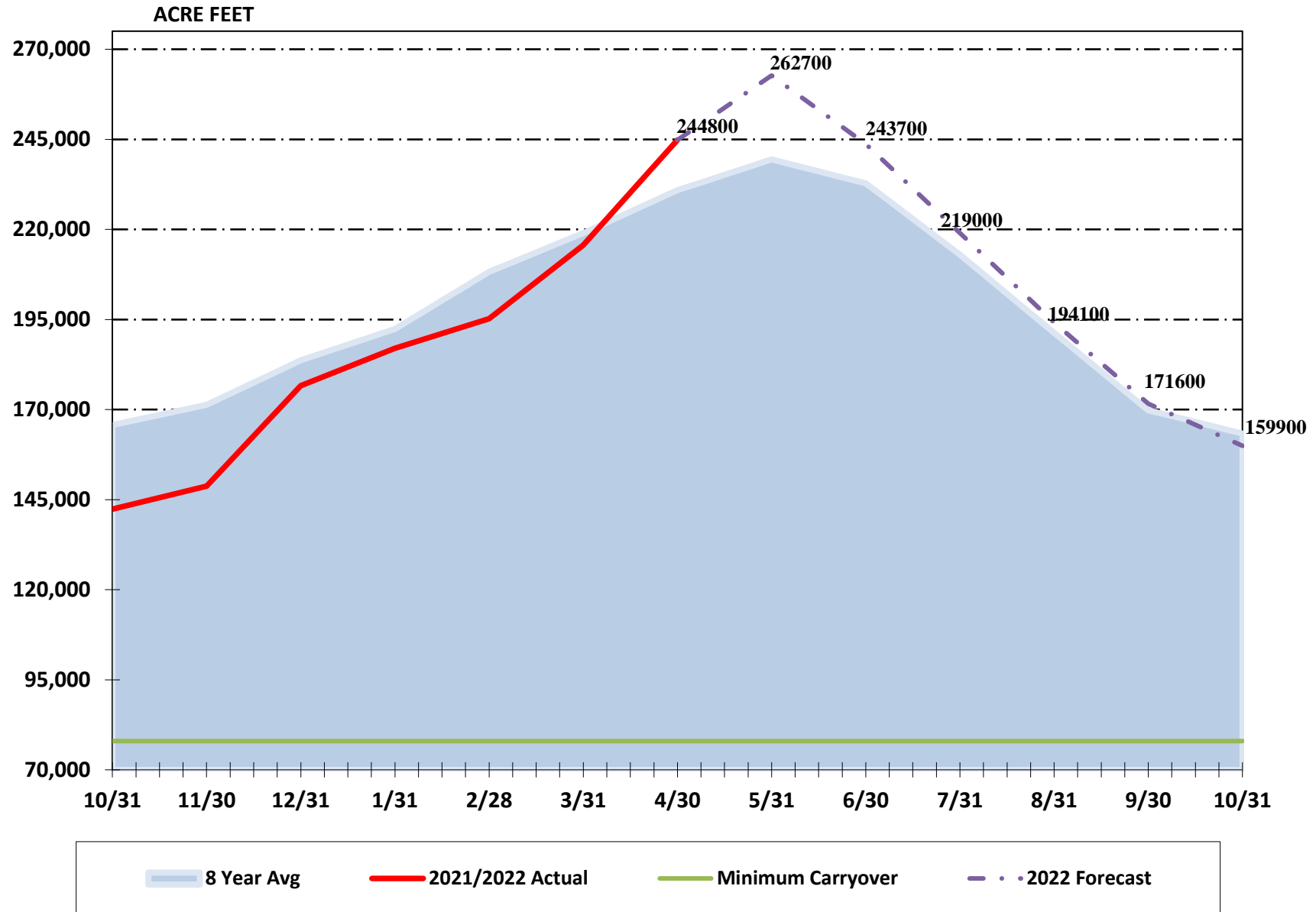
# BOWMAN LAKE PRECIPITATION



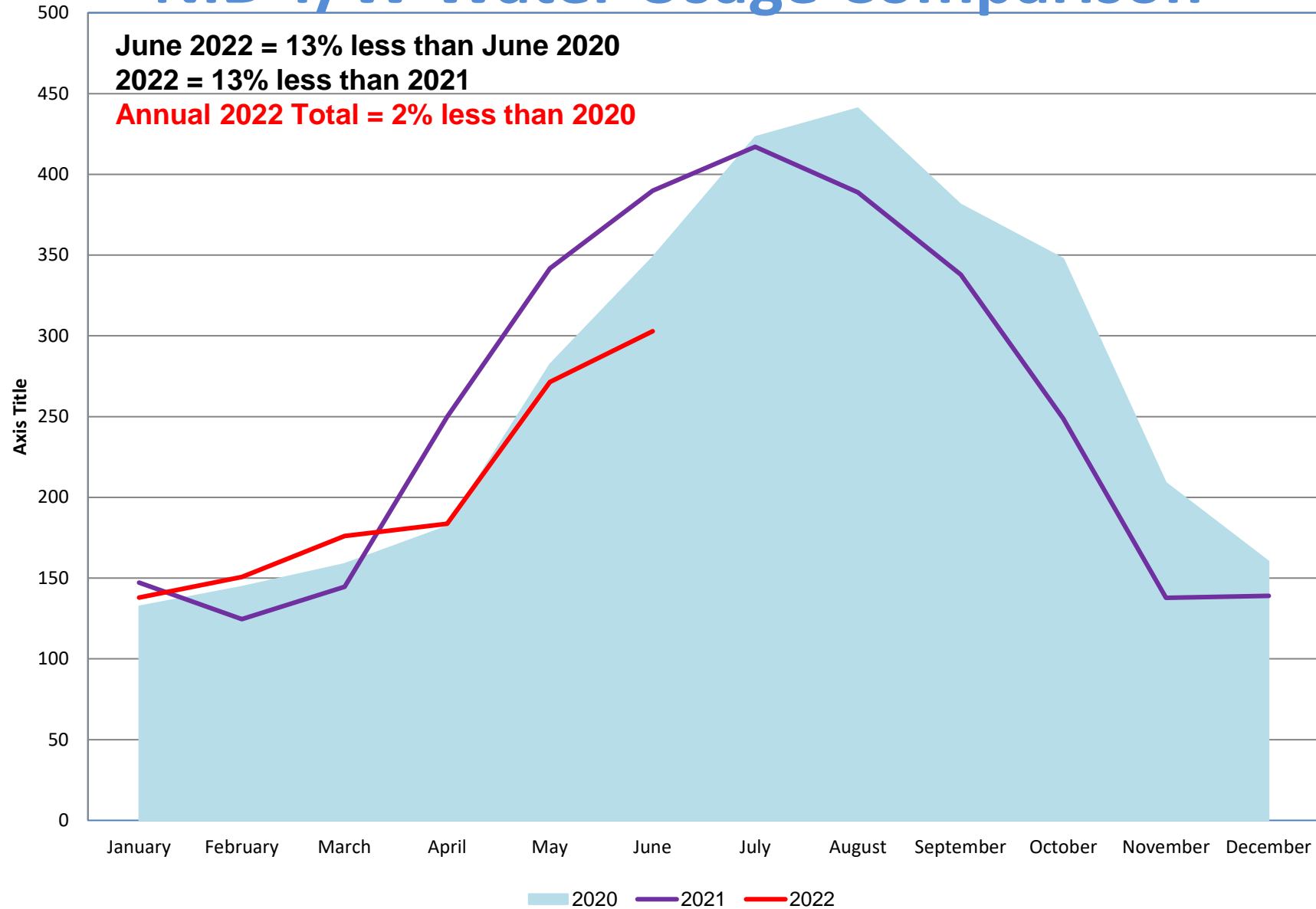
# NID RESERVOIR STORAGE



# 2022 STORAGE FORECAST (Current)



# NID T/W Water Usage Comparison

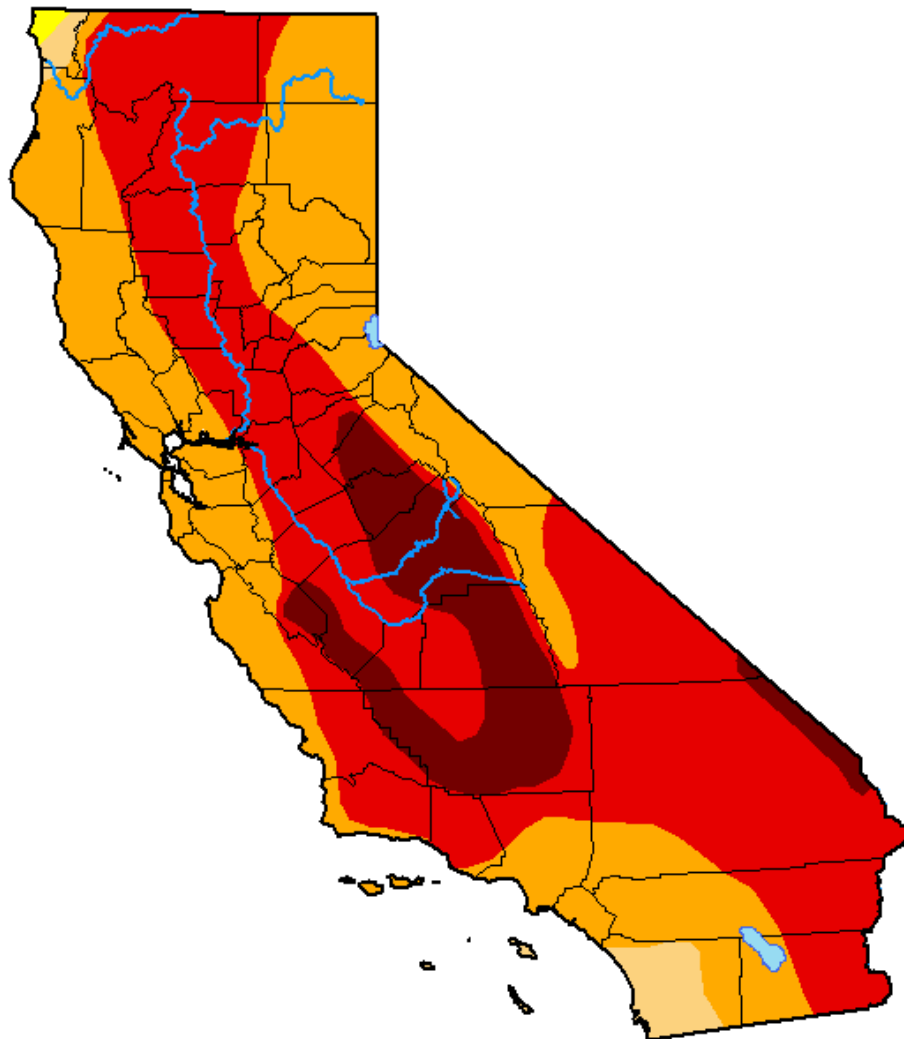


# U.S. Drought Monitor California







July 5, 2022

(Released Thursday, Jul. 7, 2022)

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:

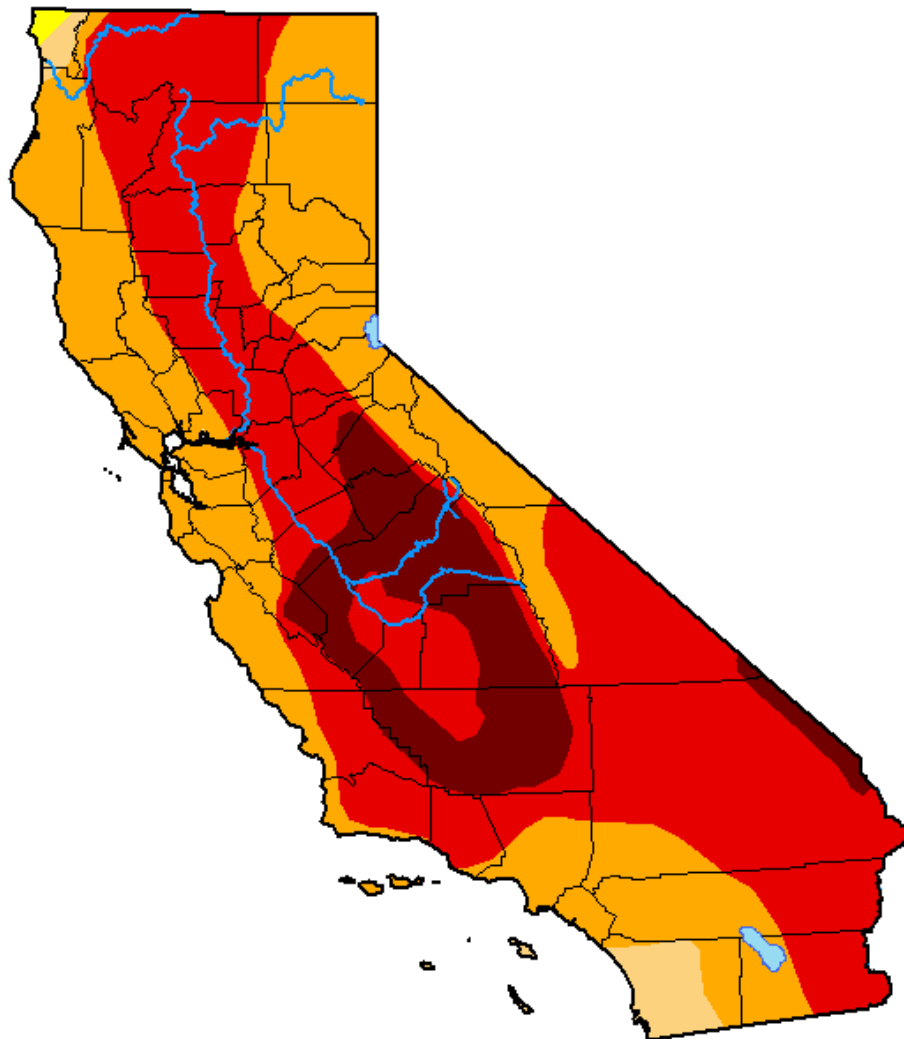
Brad Pugh  
CPC/NOAA









[droughtmonitor.unl.edu](https://droughtmonitor.unl.edu)

# U.S. Drought Monitor California

**July 19, 2022**  
(Released Thursday, Jul. 21, 2022)  
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



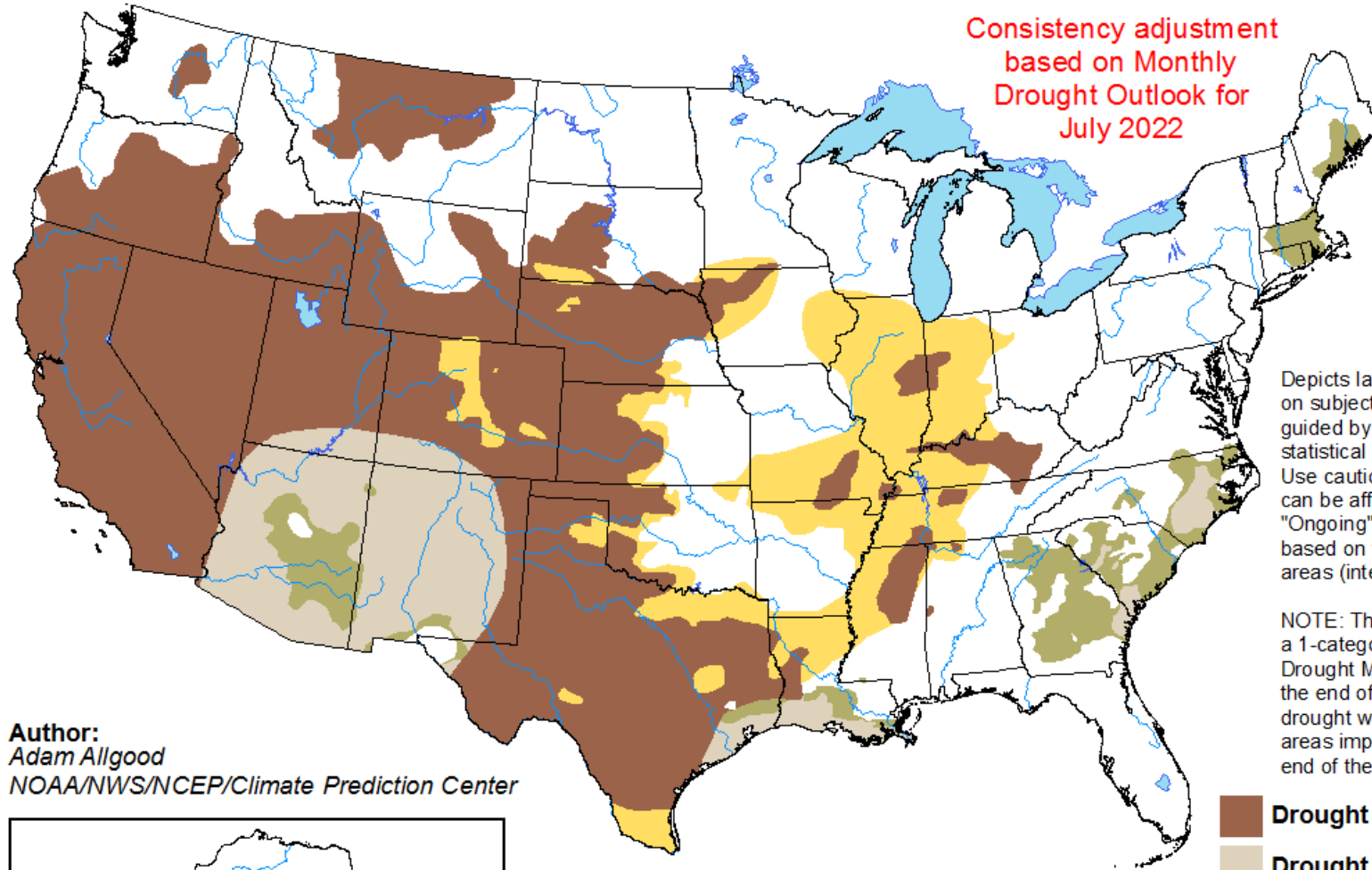
[droughtmonitor.unl.edu](https://droughtmonitor.unl.edu)

# U.S. Seasonal Drought Outlook

## Drought Tendency During the Valid Period

Valid for July 1 - September 30, 2022  
Released June 30, 2022

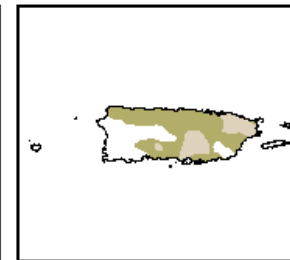
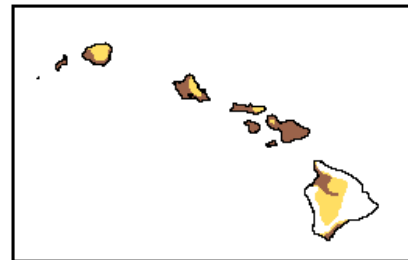
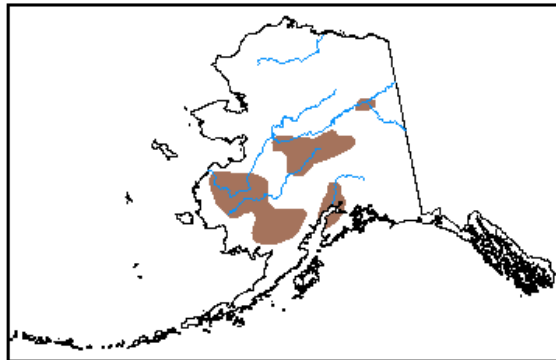
Consistency adjustment  
based on Monthly  
Drought Outlook for  
July 2022







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



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