

Operations Report

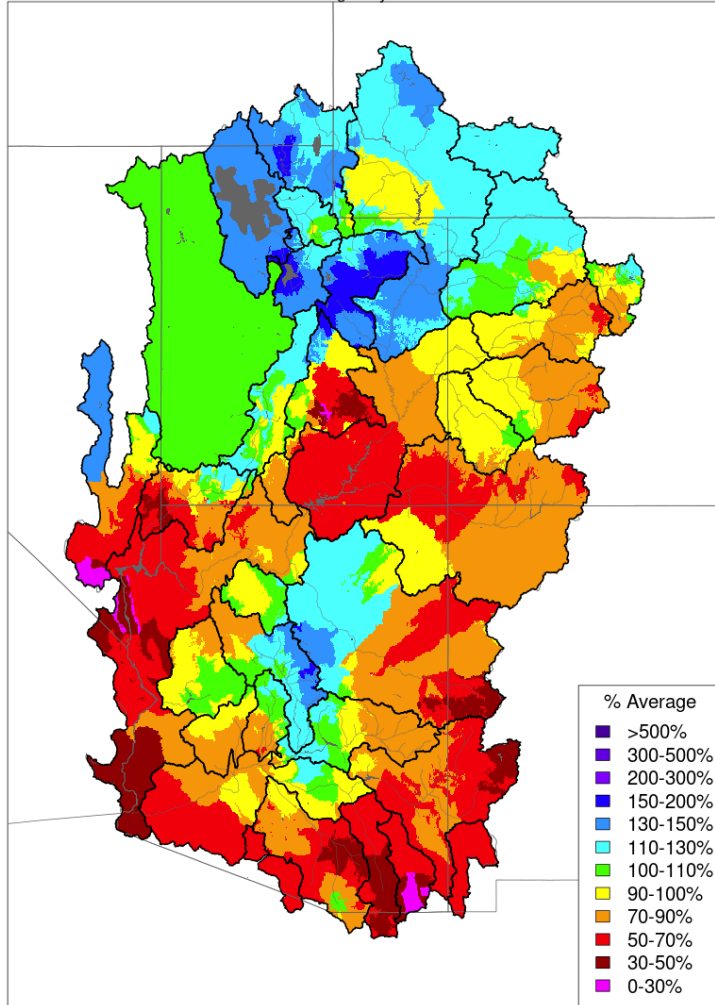
APRIL 15, 2025

Arizona Power Authority

MONTHLY PRECIPITATION

Monthly Precipitation - March 2025

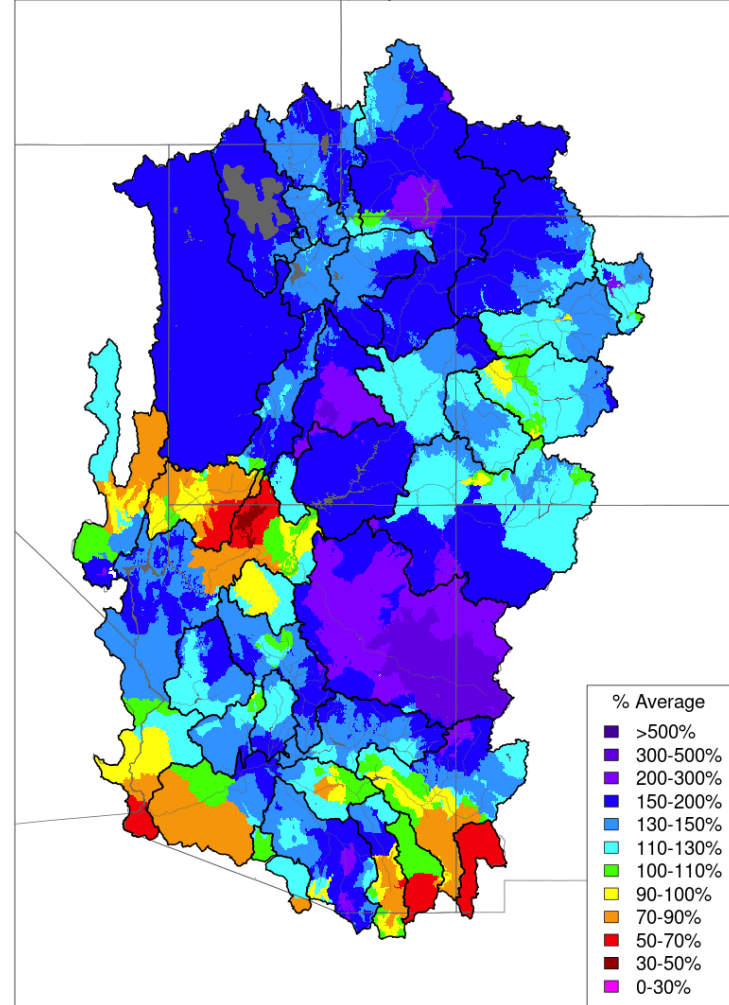
Averaged by Basin



Prepared by NOAA, Colorado Basin River Forecast Center
Salt Lake City, Utah, www.cbafc.noaa.gov

Monthly Precipitation - March 2024

Averaged by Basin

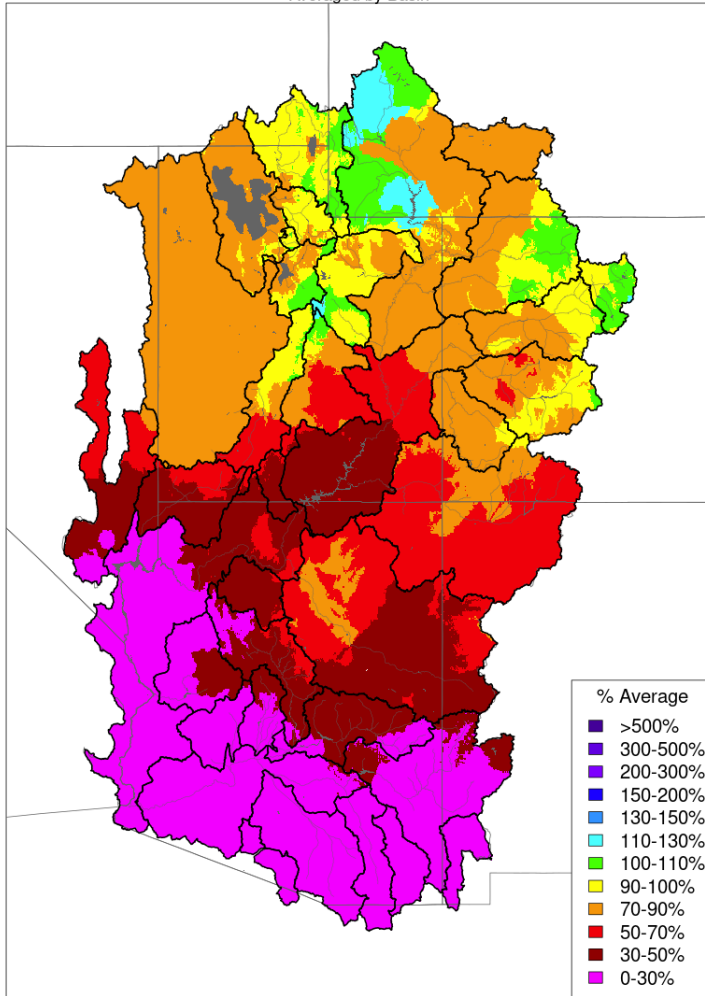


Prepared by NOAA, Colorado Basin River Forecast Center
Salt Lake City, Utah, www.cbafc.noaa.gov

WATER YEAR PRECIPITATION

Water Year Precipitation, October 2024 - March 2025

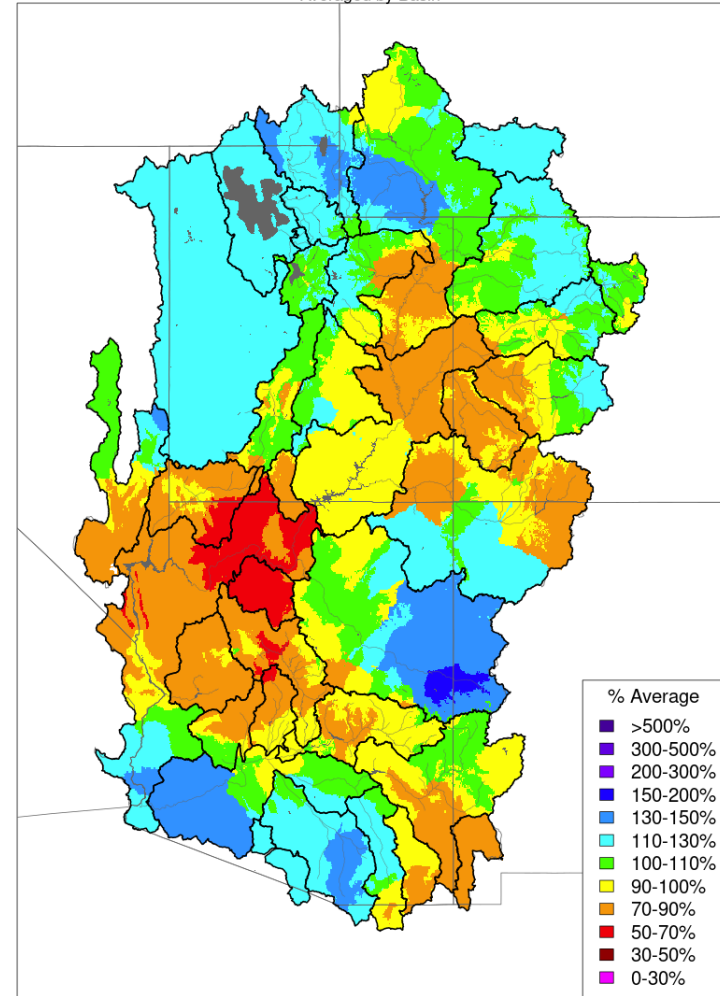
Averaged by Basin



Prepared by NOAA, Colorado Basin River Forecast Center
Salt Lake City, Utah, www.cbrfc.noaa.gov

Water Year Precipitation, October 2023 - March 2024

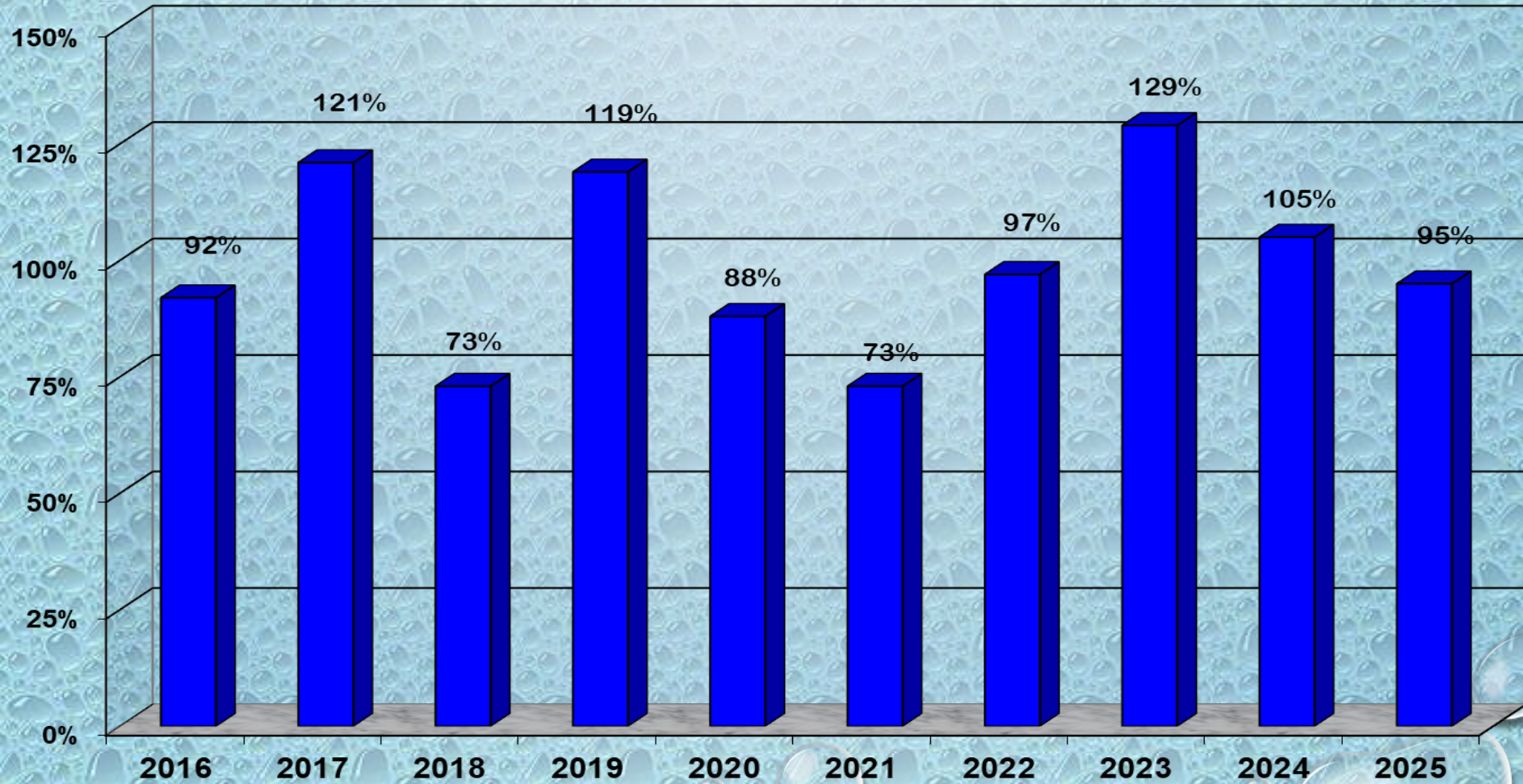
Averaged by Basin



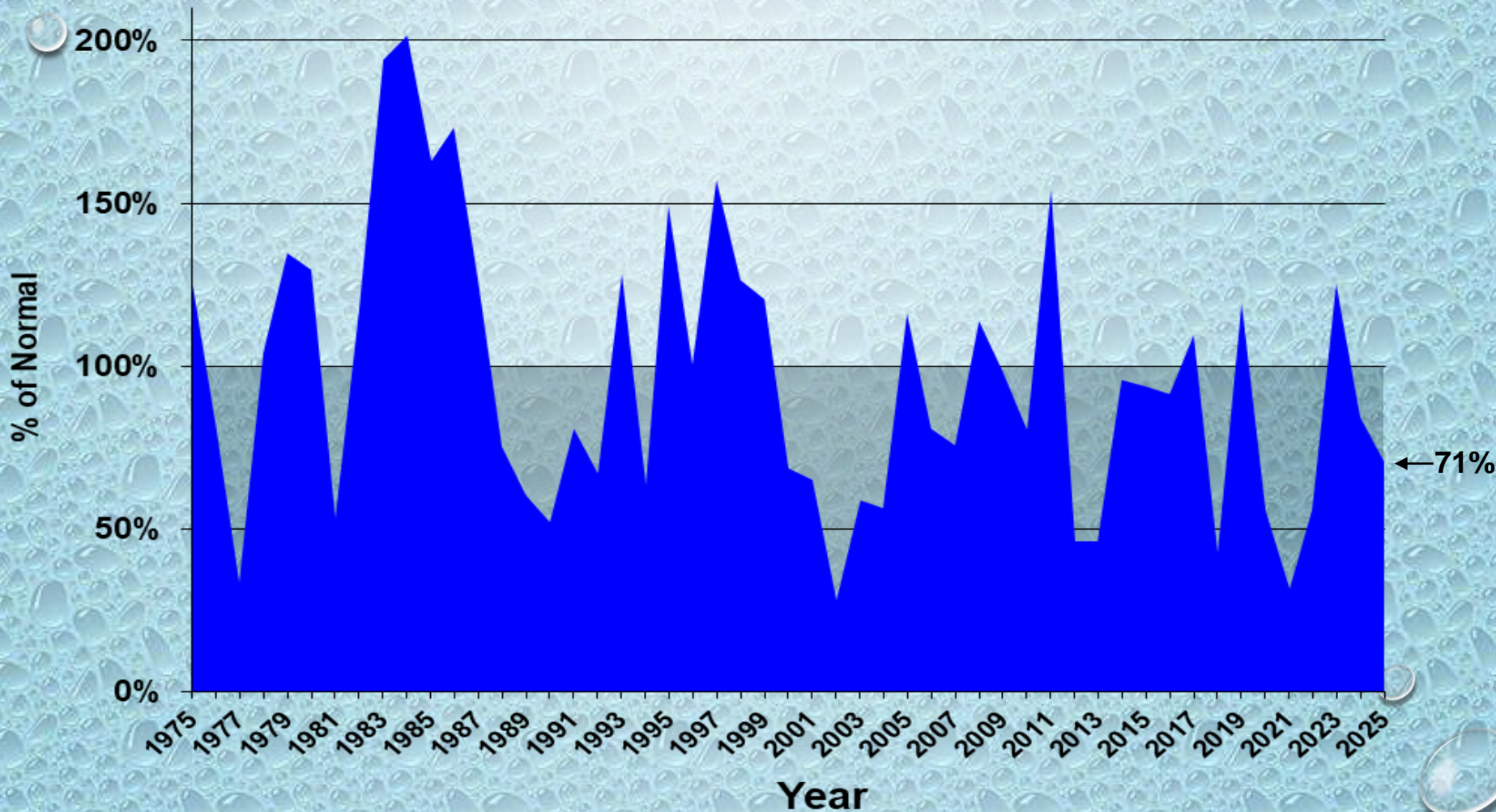
Prepared by NOAA, Colorado Basin River Forecast Center
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UPPER COLORADO RIVER SYSTEM

Water Year Precipitation to Date
(Average based on 1991 - 2020)



LAKE POWELL ANNUAL UNREGULATED INFLOW



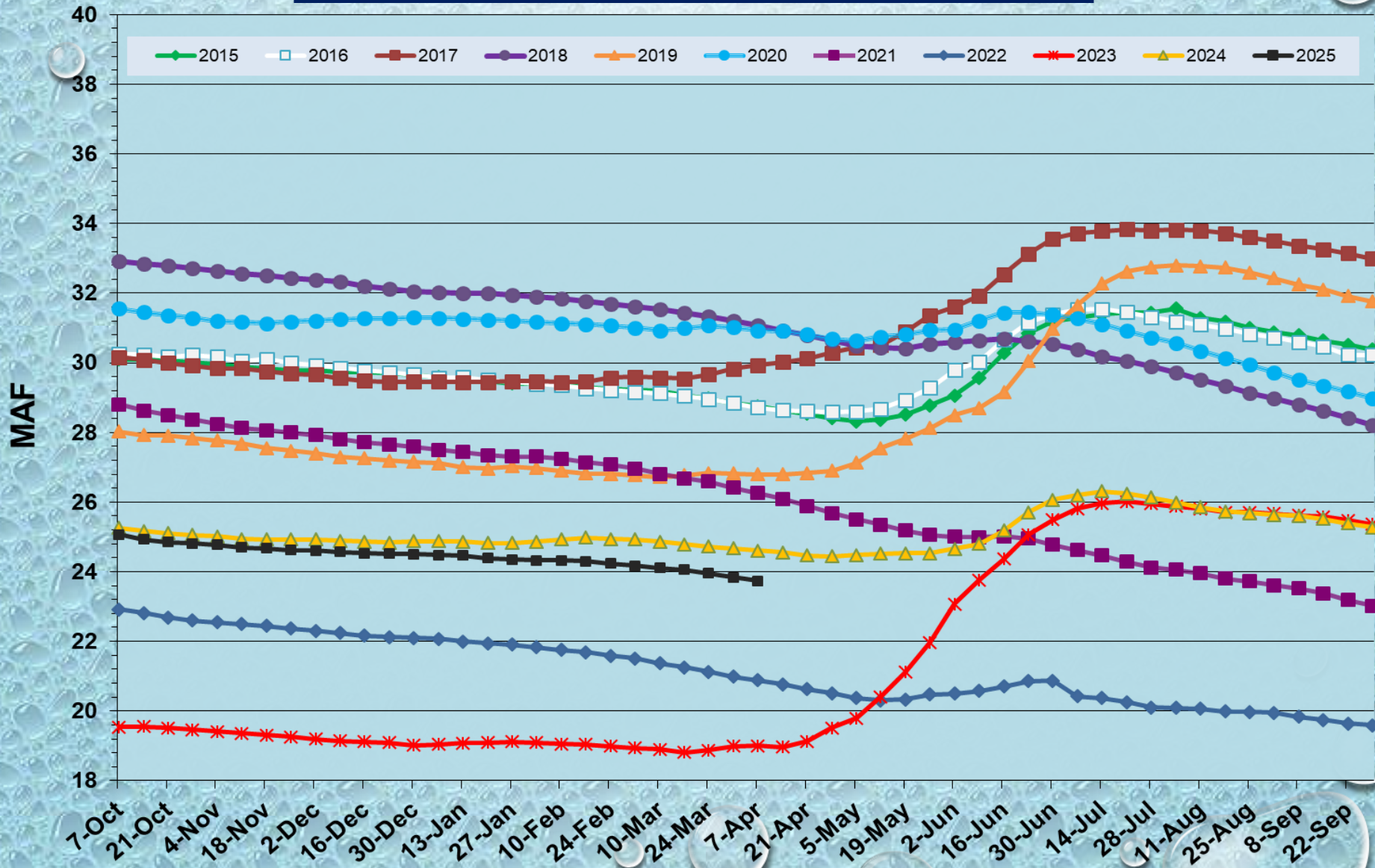
Normal = 9.60 MAF

1991 to 2020

■ % Normal

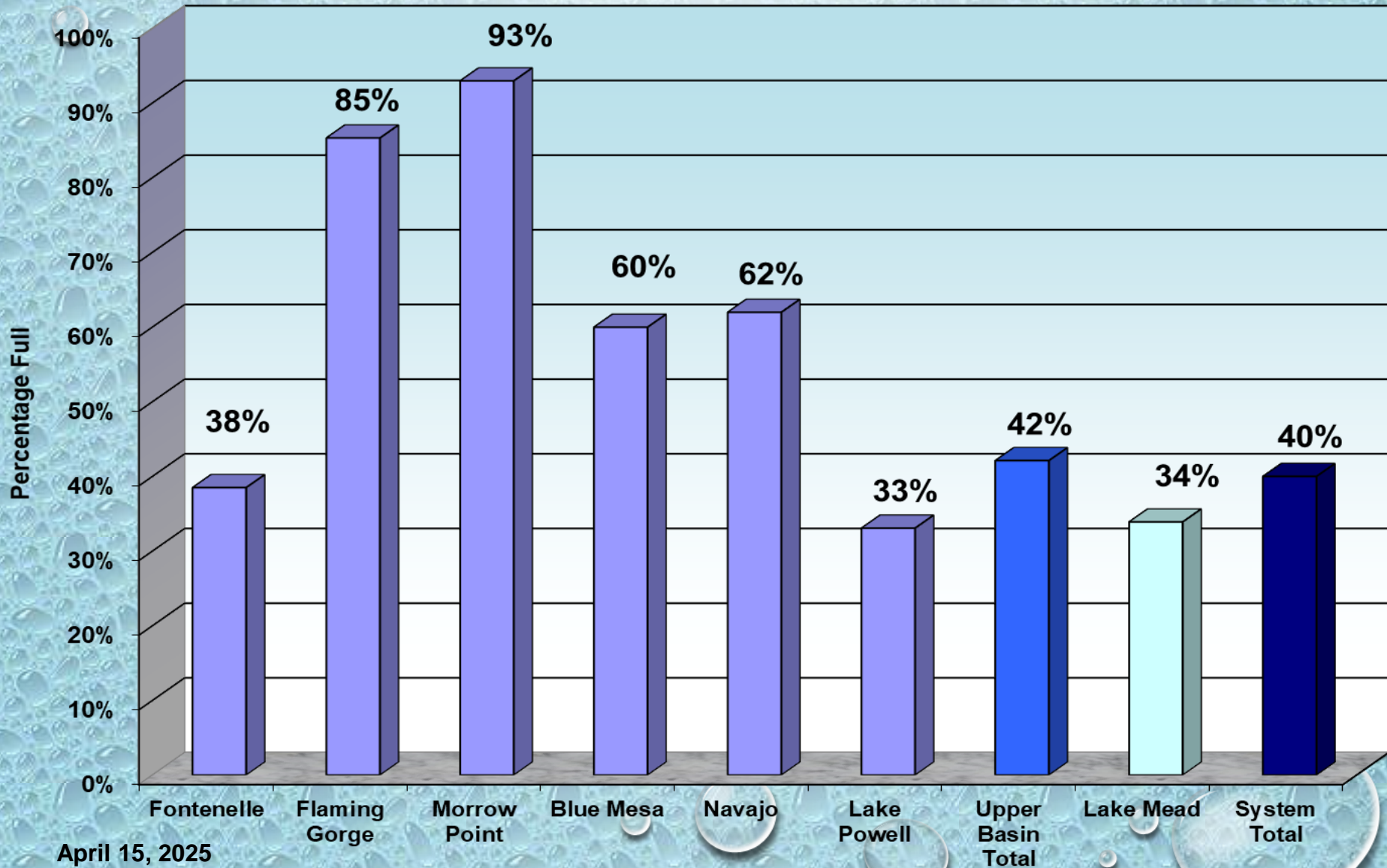
Arizona Power Authority

TOTAL SYSTEM CONTENTS



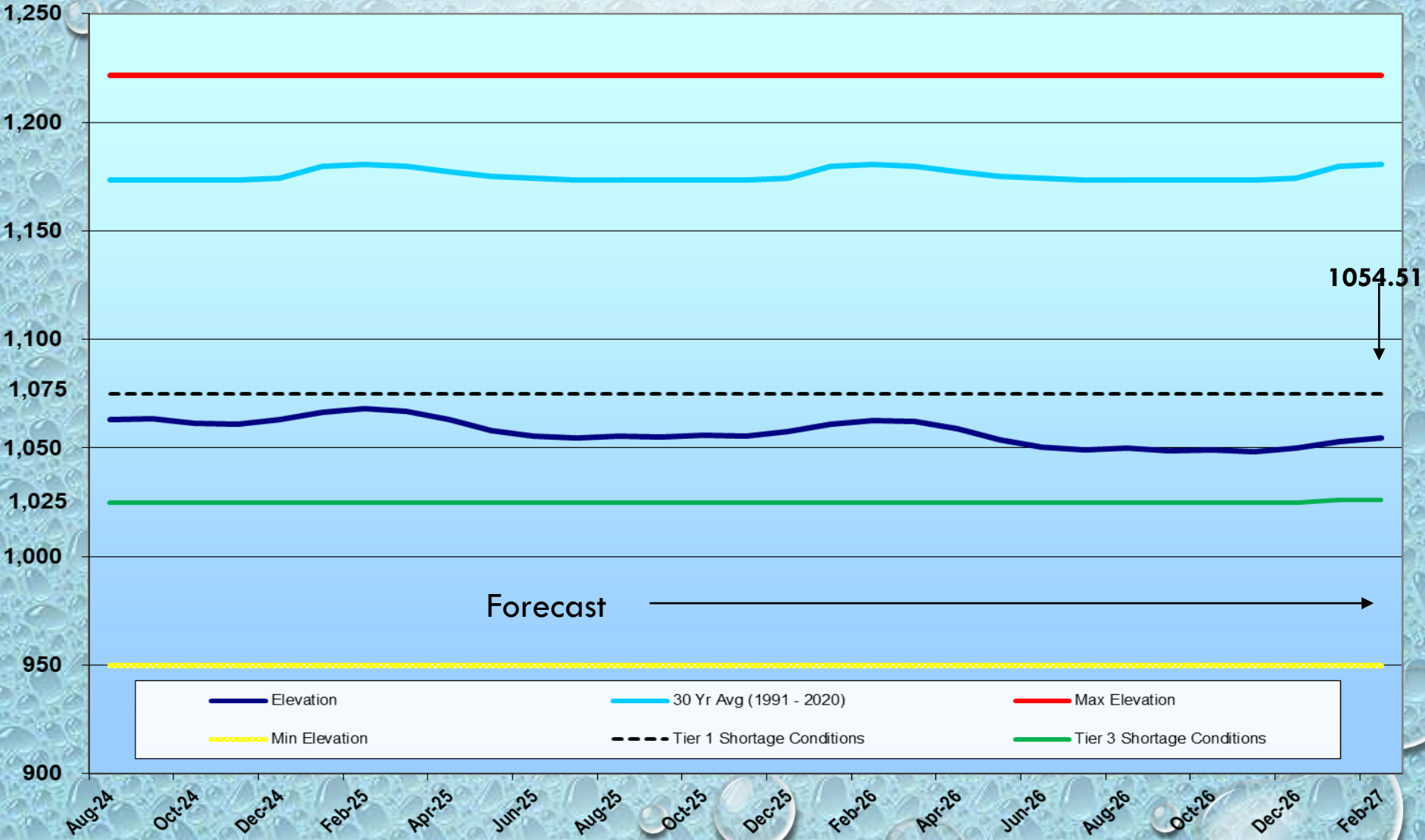
April 15, 2025

RESERVOIR AND SYSTEM CAPACITY AS OF 04/08/25



LAKE MEAD ELEVATION

AUGUST 2024 THROUGH FEBRUARY 2027



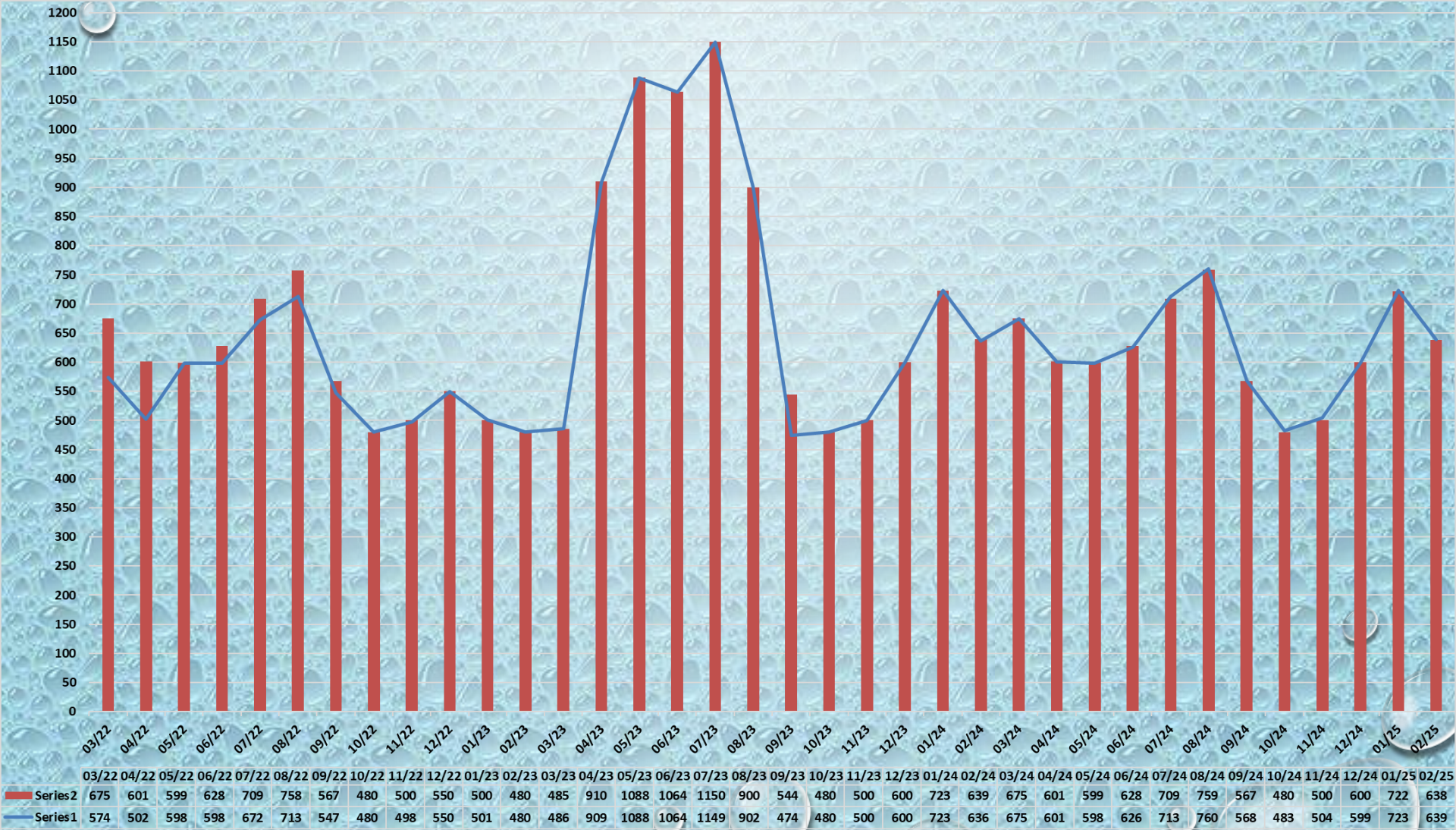
1054.51

Forecast

- Elevation
- 30 Yr Avg (1991 - 2020)
- Max Elevation
- Min Elevation
- Tier 1 Shortage Conditions
- Tier 3 Shortage Conditions

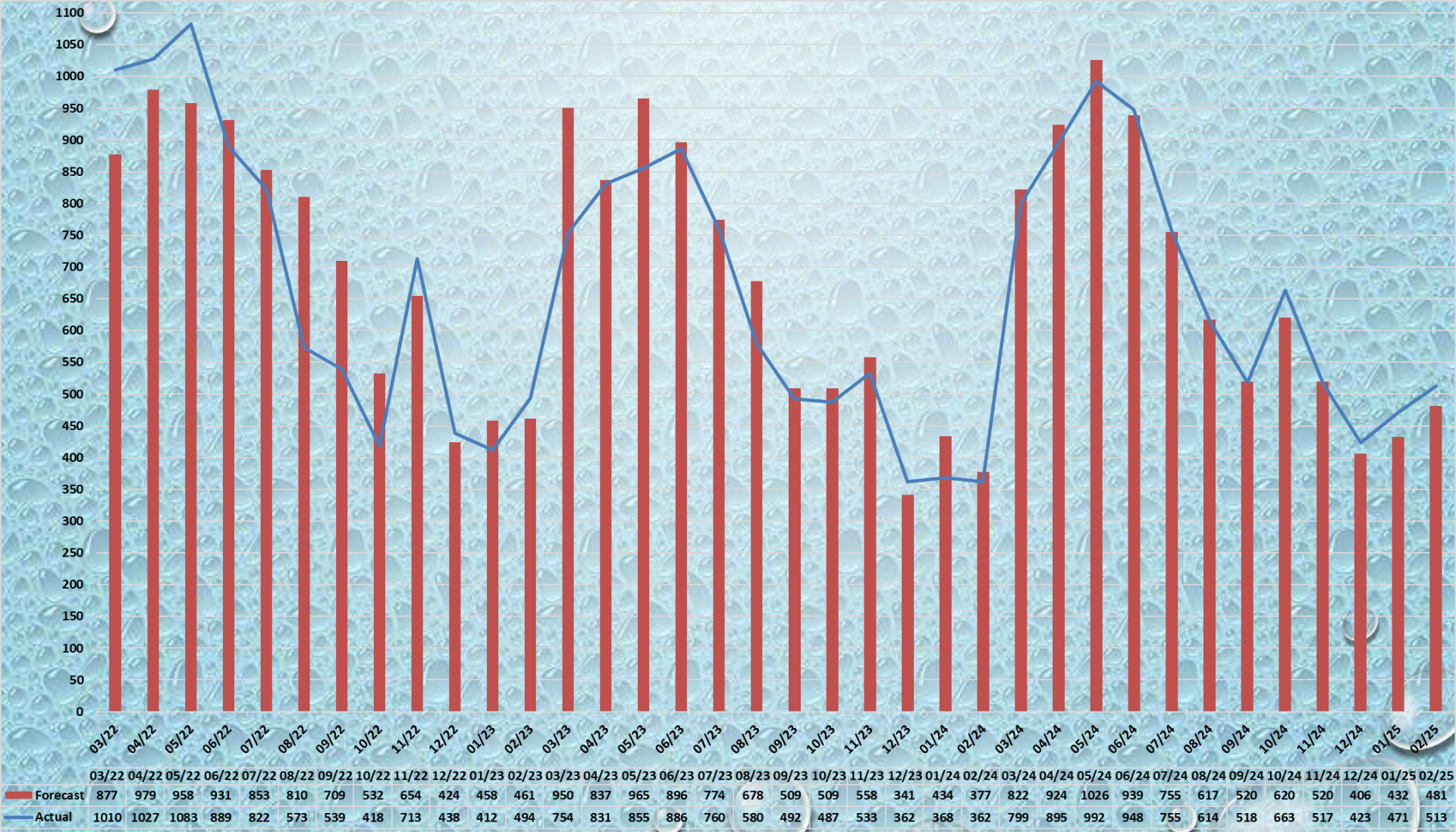
April 15, 2025

GLEN RELEASE ACTUALS VS FORECAST



HOOVER RELEASE

ACTUALS VS FORECAST



**Questions or Comments?
Call John Schutter at:
602-368-4265**

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