



One Water and Adaptation Committee

Update on Water Surplus & Drought Management (WSDM)

Item 6c

March 09, 2026

Presented by: Noosha Razavian

Item 6c

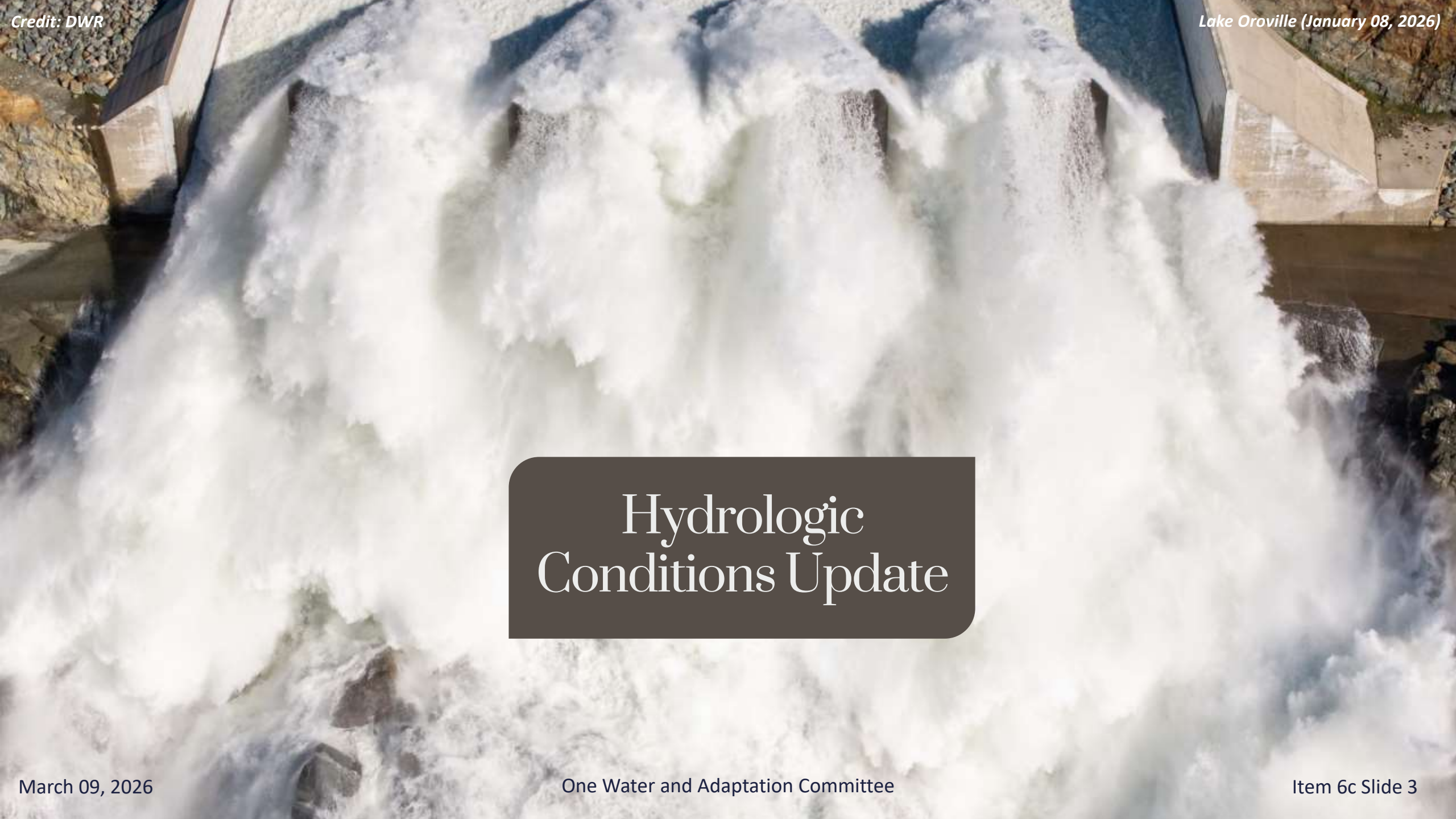
Update on WSDM

Subject

Oral Update on Water Surplus and Drought Management

Purpose

Provide updated supply and hydrologic information

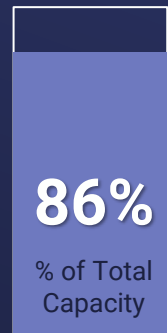
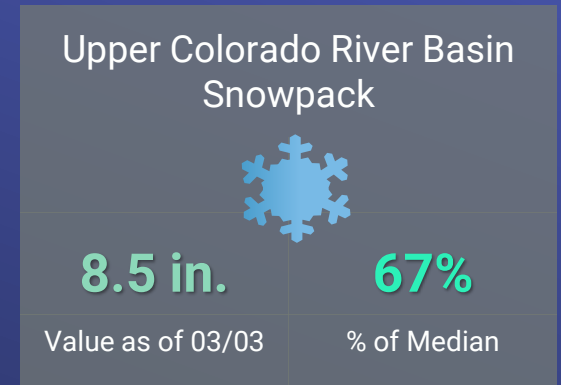
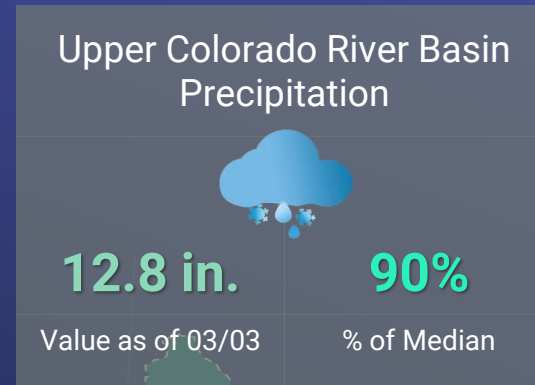
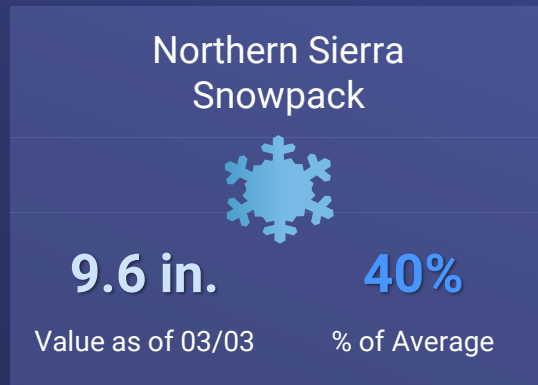
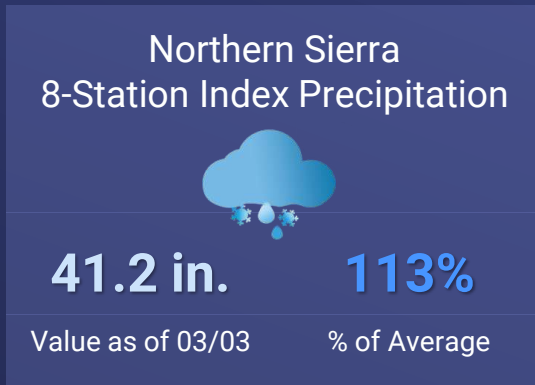


Hydrologic Conditions Update

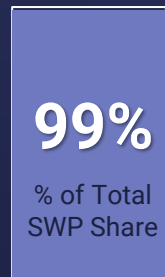
Storm Activity Returns to the Imported Supply Systems



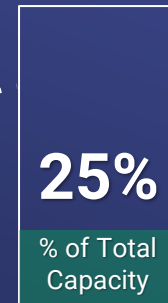
Hydrologic Conditions Summary



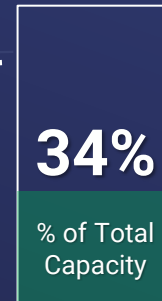
Oroville
2.96 MAF



SWP San Luis
1.05 MAF



Powell
5.88 MAF



Mead
8.90 MAF

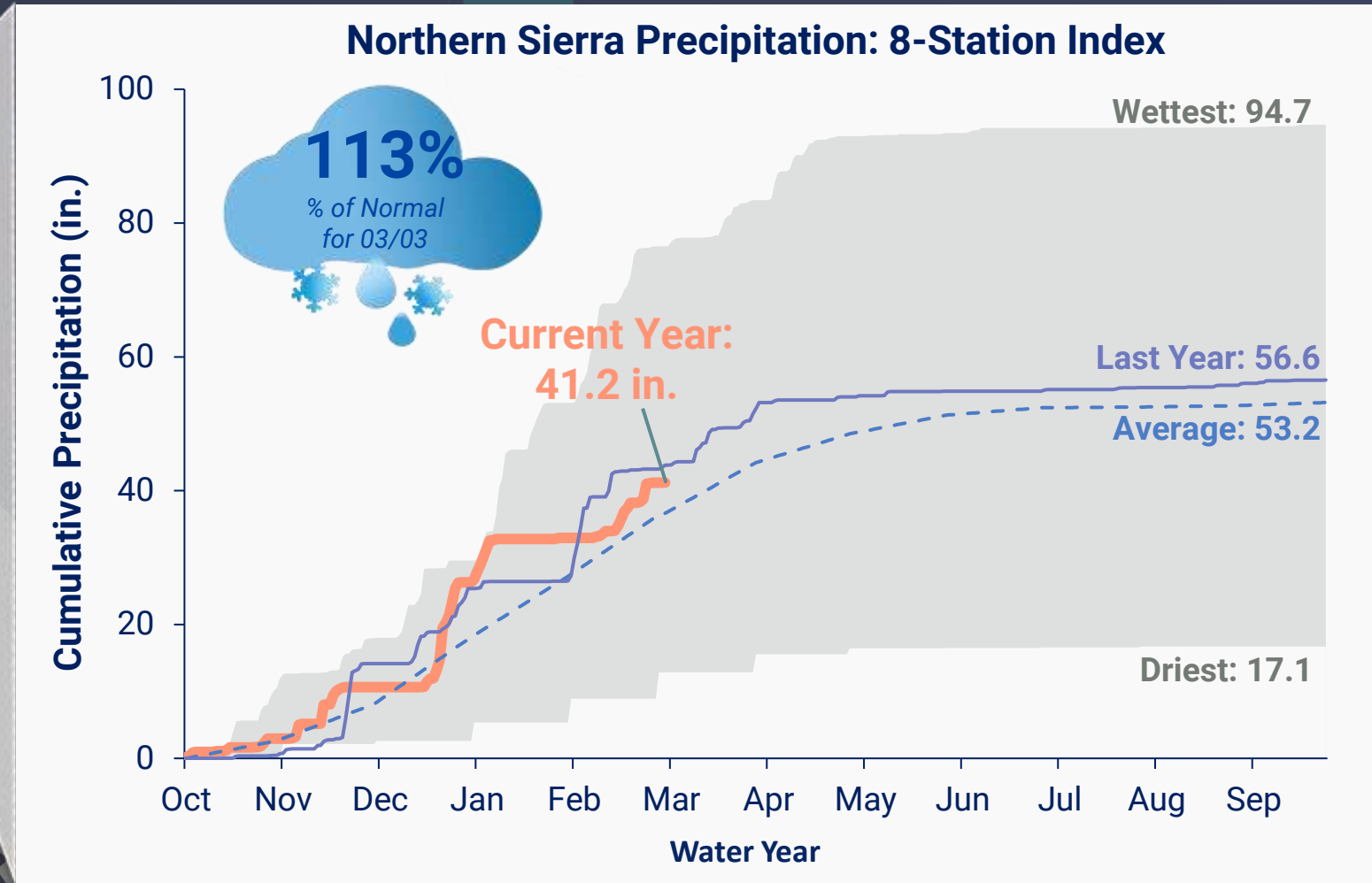
Note: Images not drawn to scale. Storage data as of 03/02/2026.

March 09, 2026

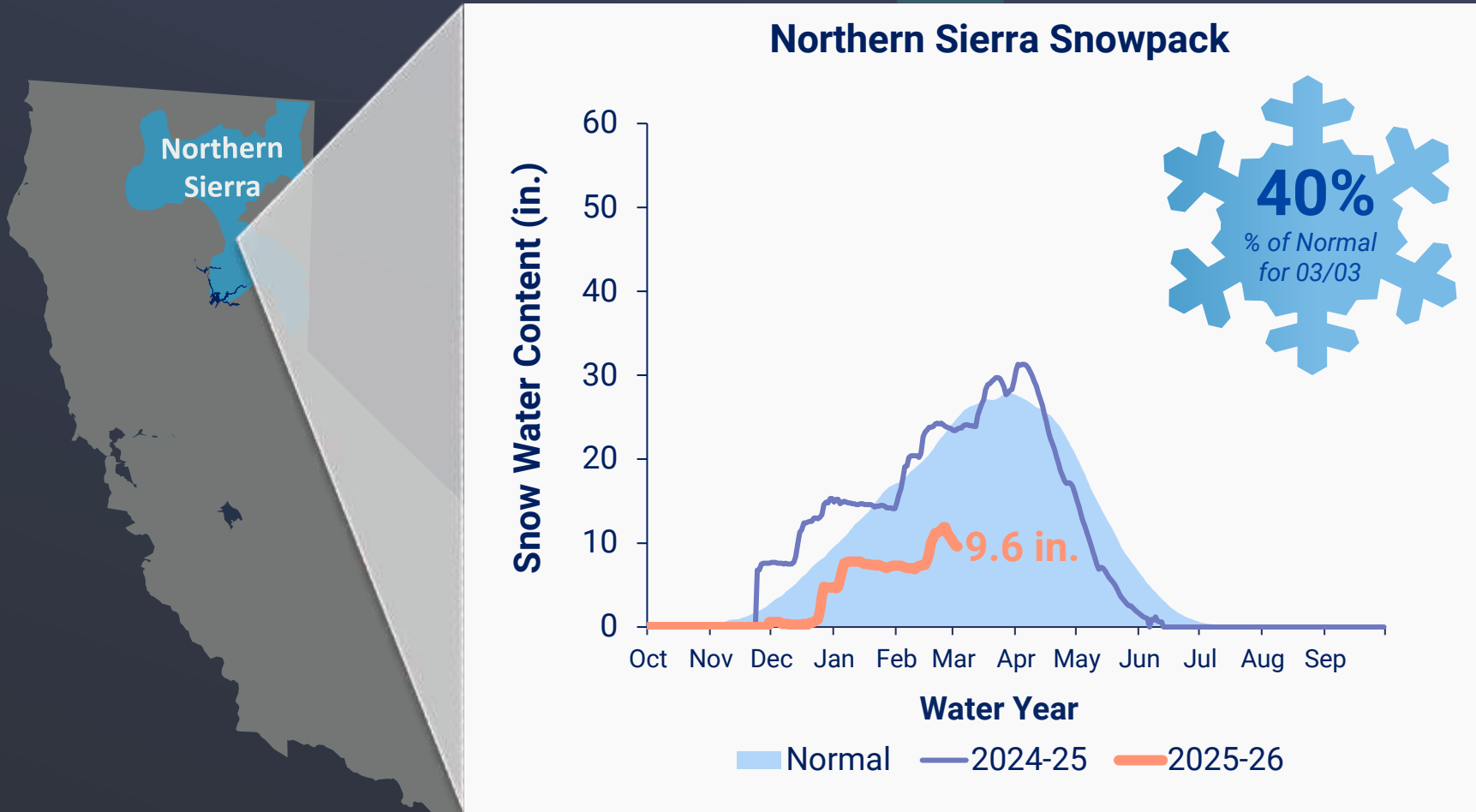
One Water and Adaptation Committee

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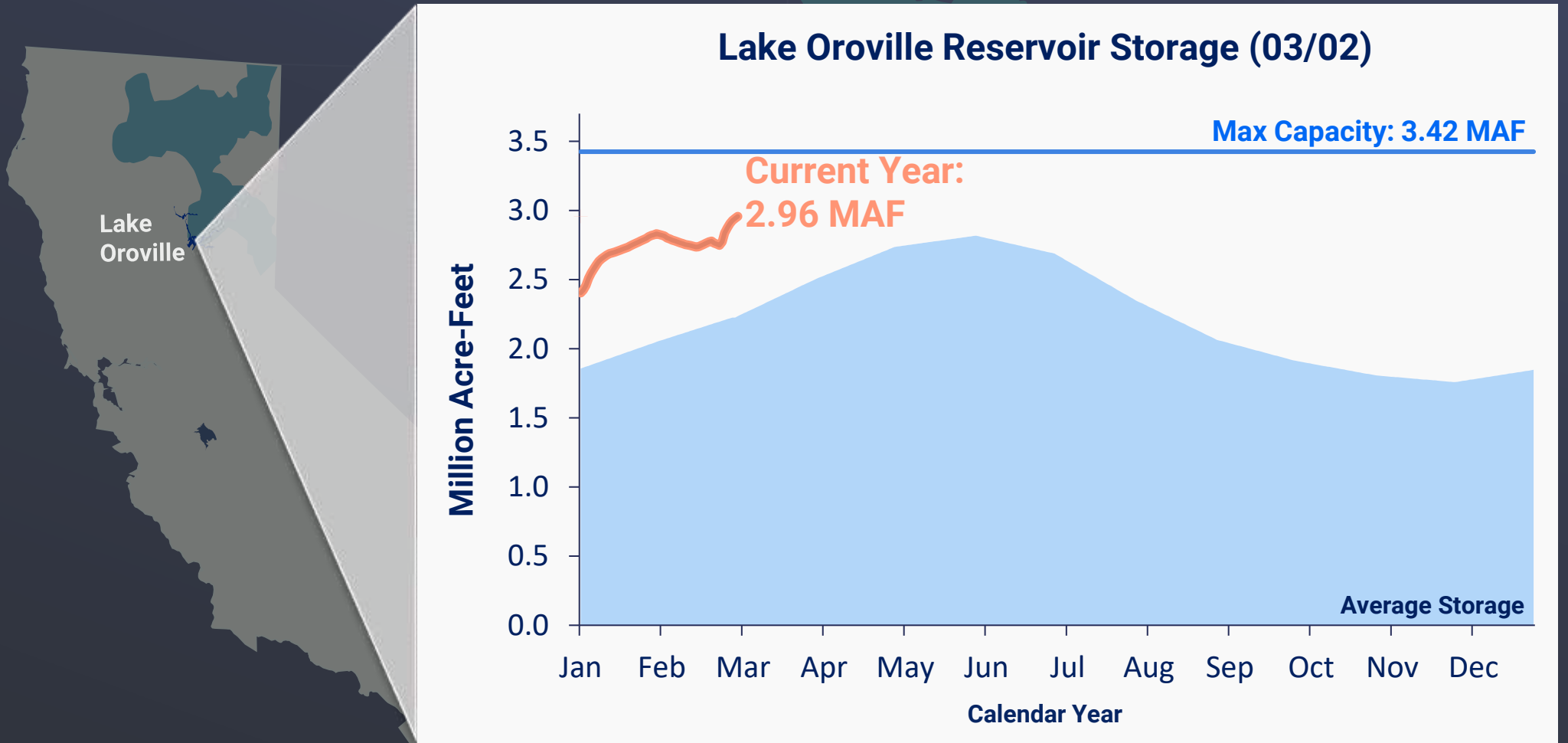
Above-Average Precipitation in Northern Sierra



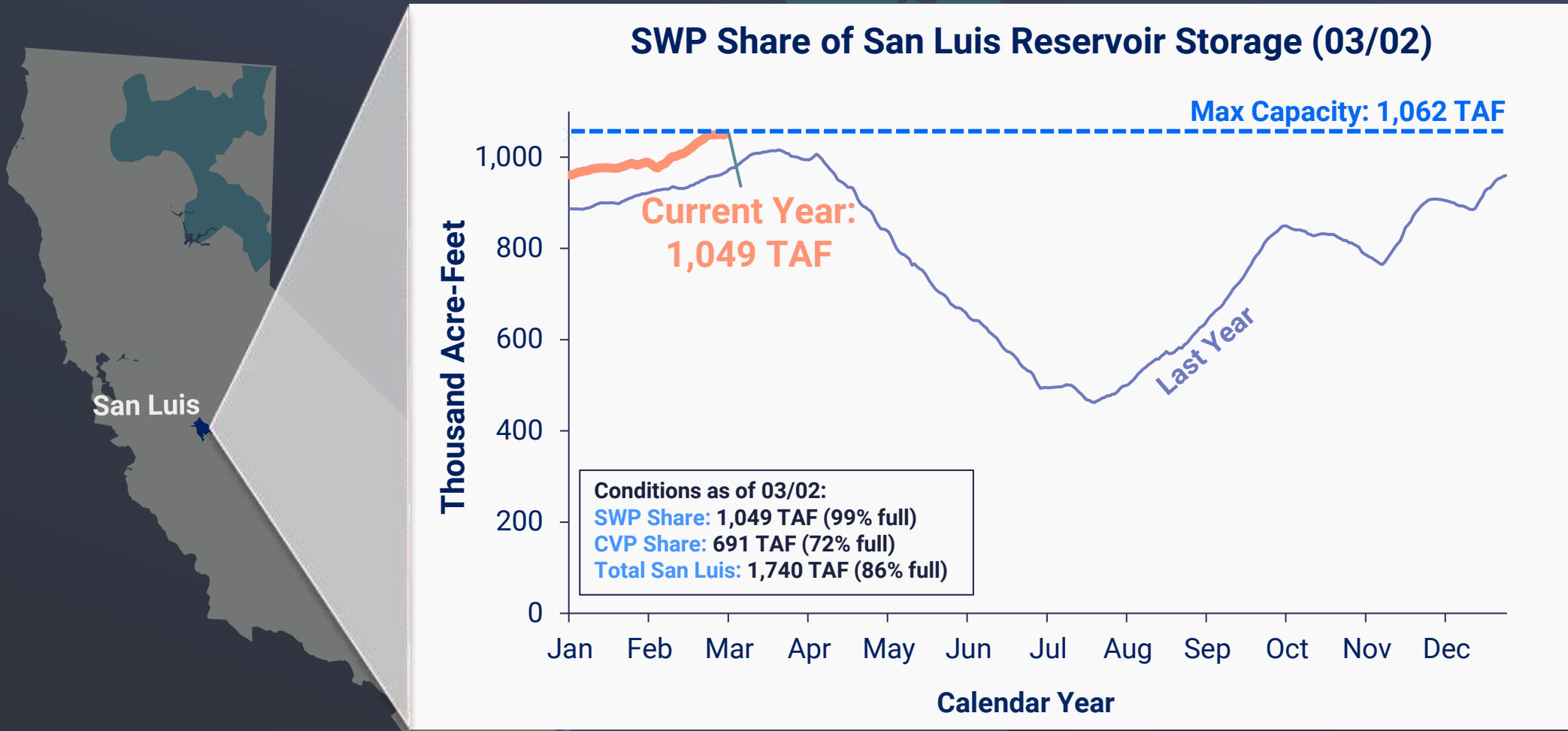
Below-Average Snowpack Continues in Northern Sierra



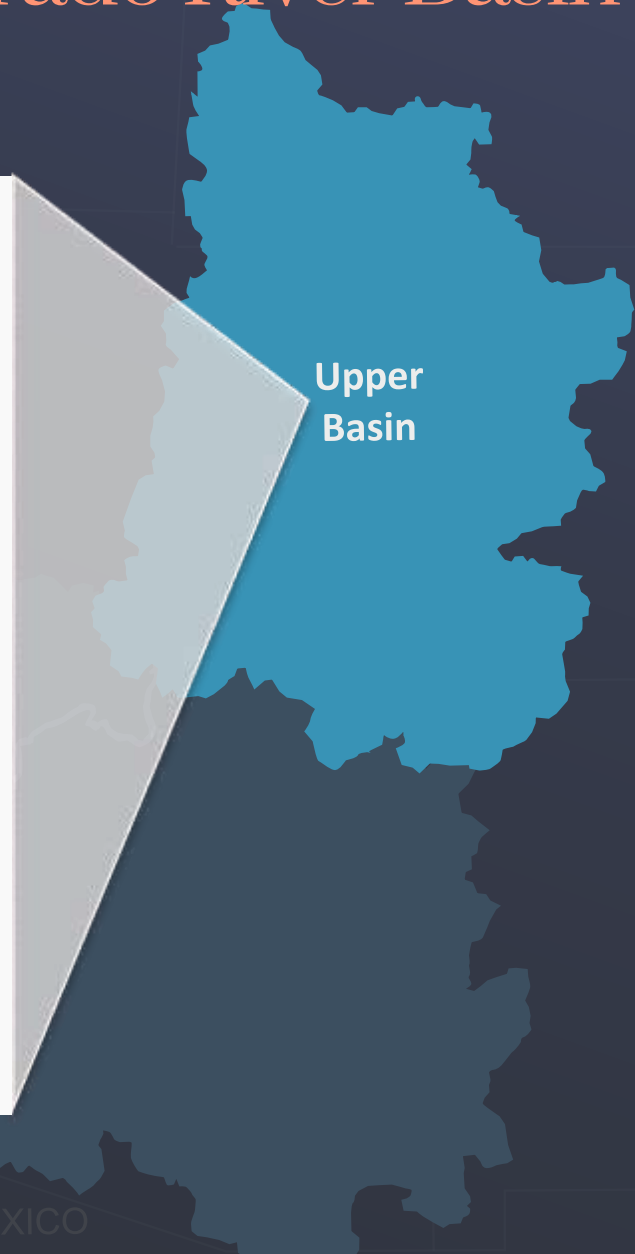
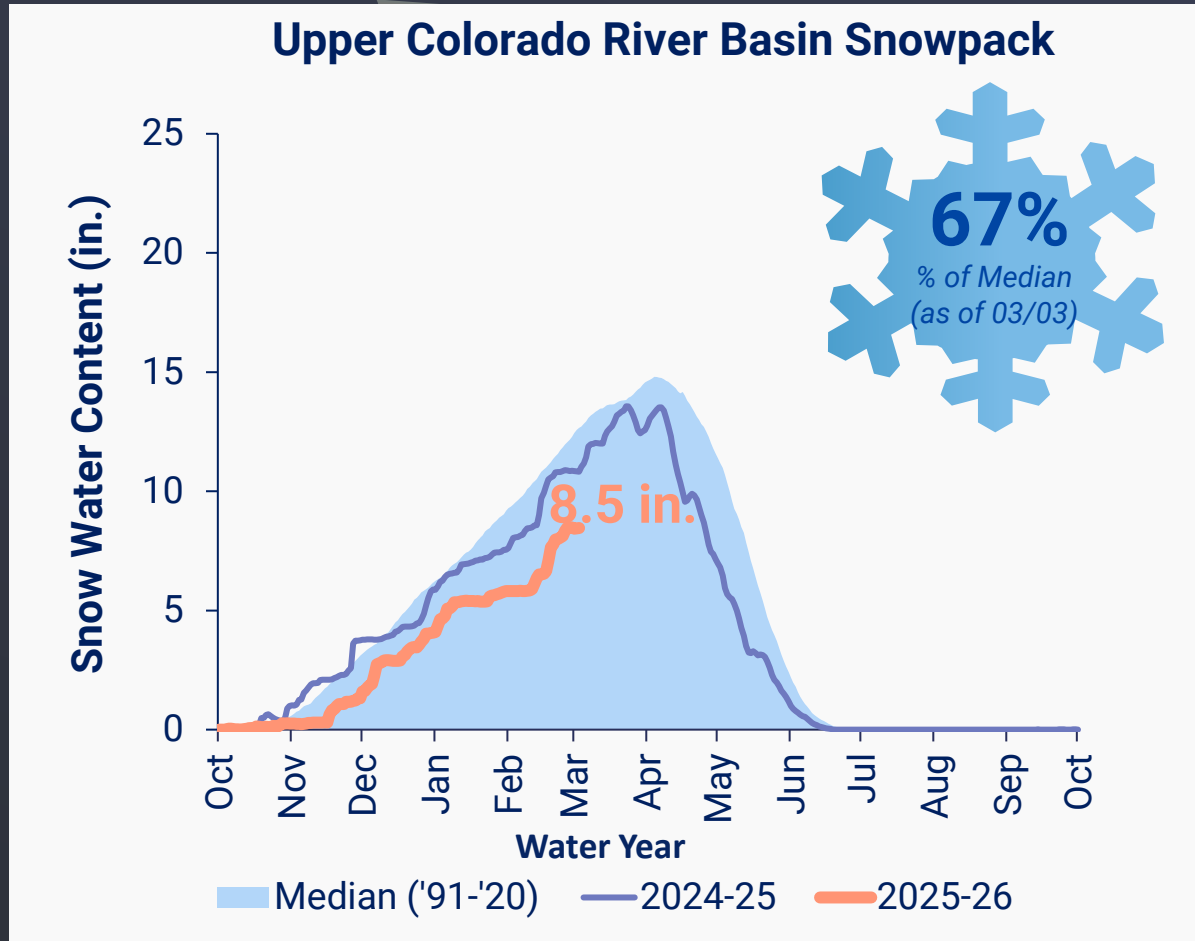
Gains in Storage at Lake Oroville



SWP Share of San Luis Nears Capacity

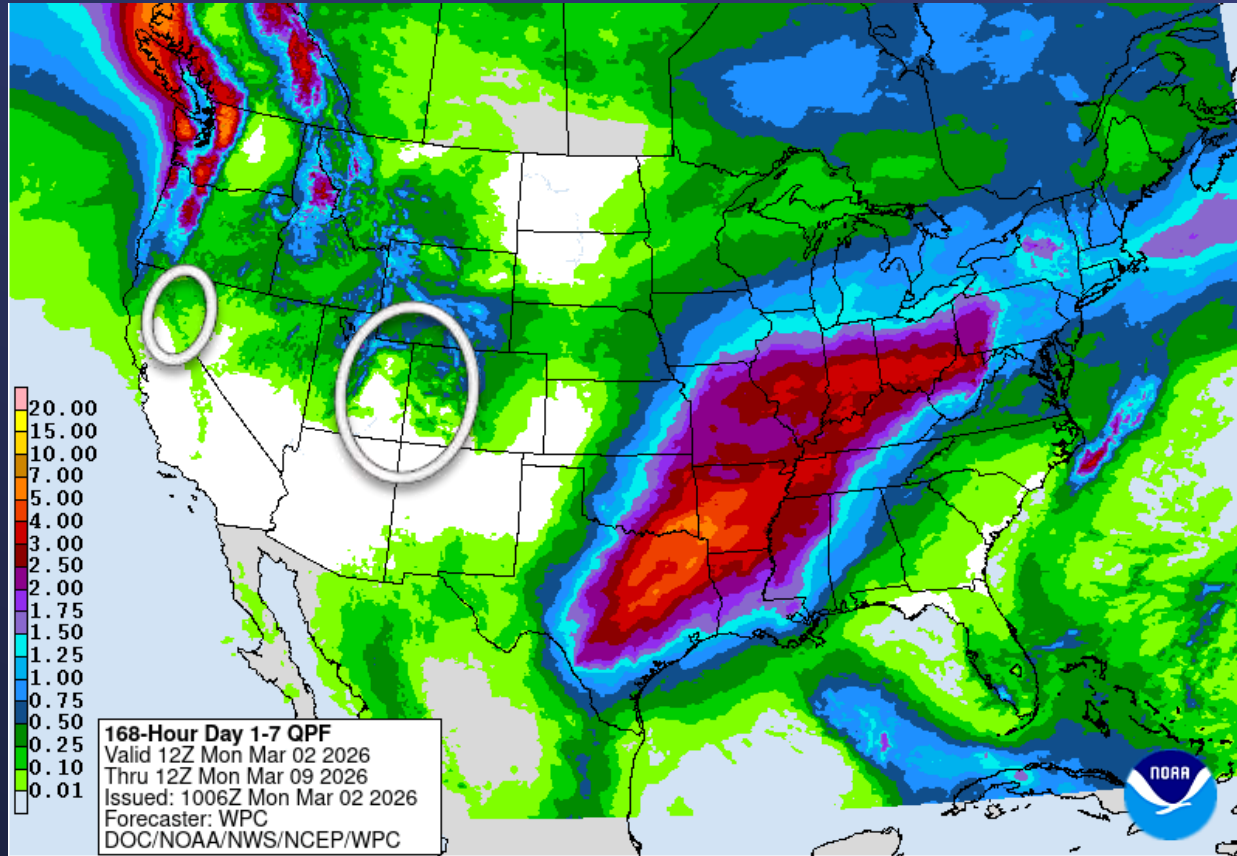


40-Year Low in Upper Colorado River Basin Snowpack

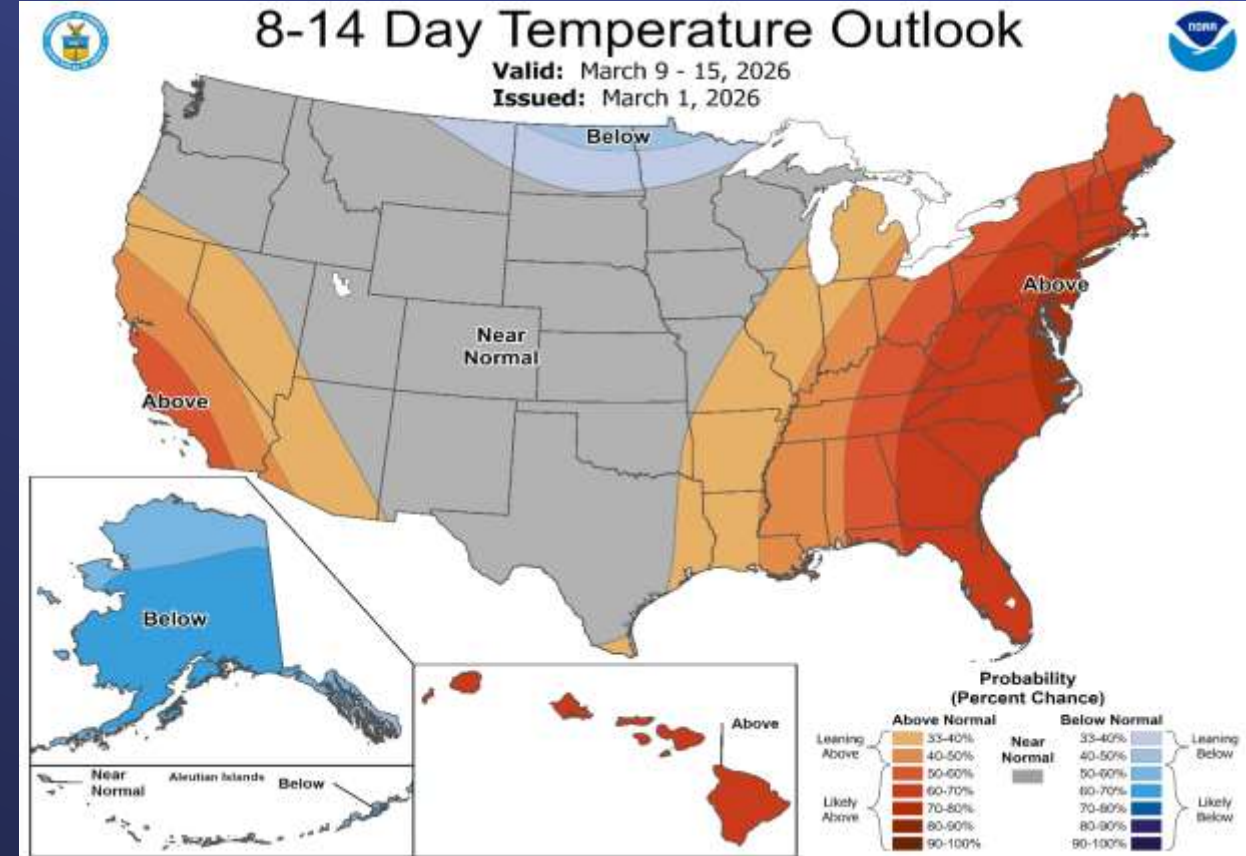


Minimal Precip. in the Forecast with Warmer Conditions Ahead

Precipitation Outlook: March 2 – 9



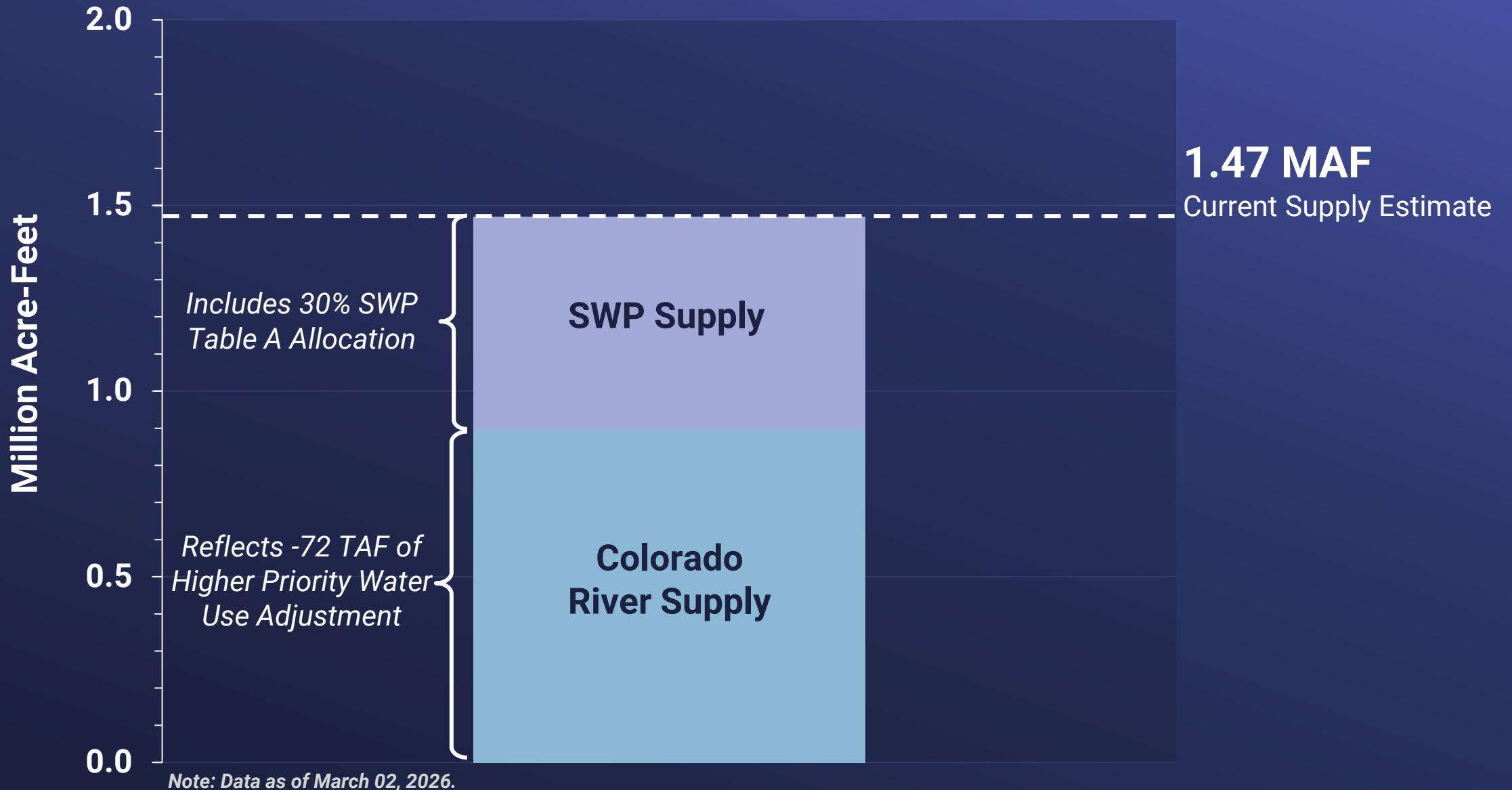
Temperature Outlook: March 9 – 15





Metropolitan's 2026 Water Surplus & Drought Management

2026 Water Supply/Demand Balance: *Regional View*



2026 Water Supply/Demand Balance: *Regional View*

