



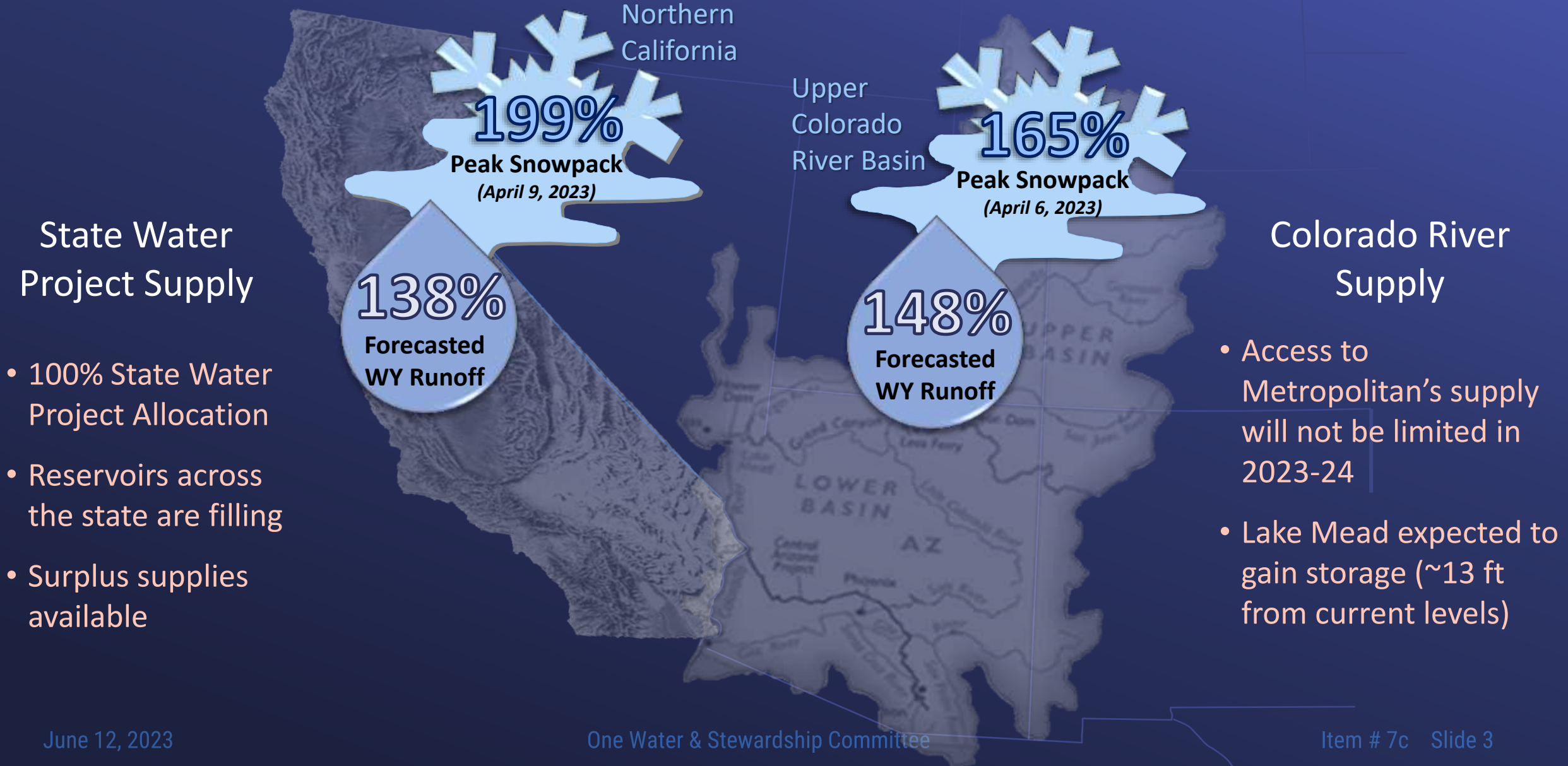
One Water and Stewardship Committee

Update on WSDM

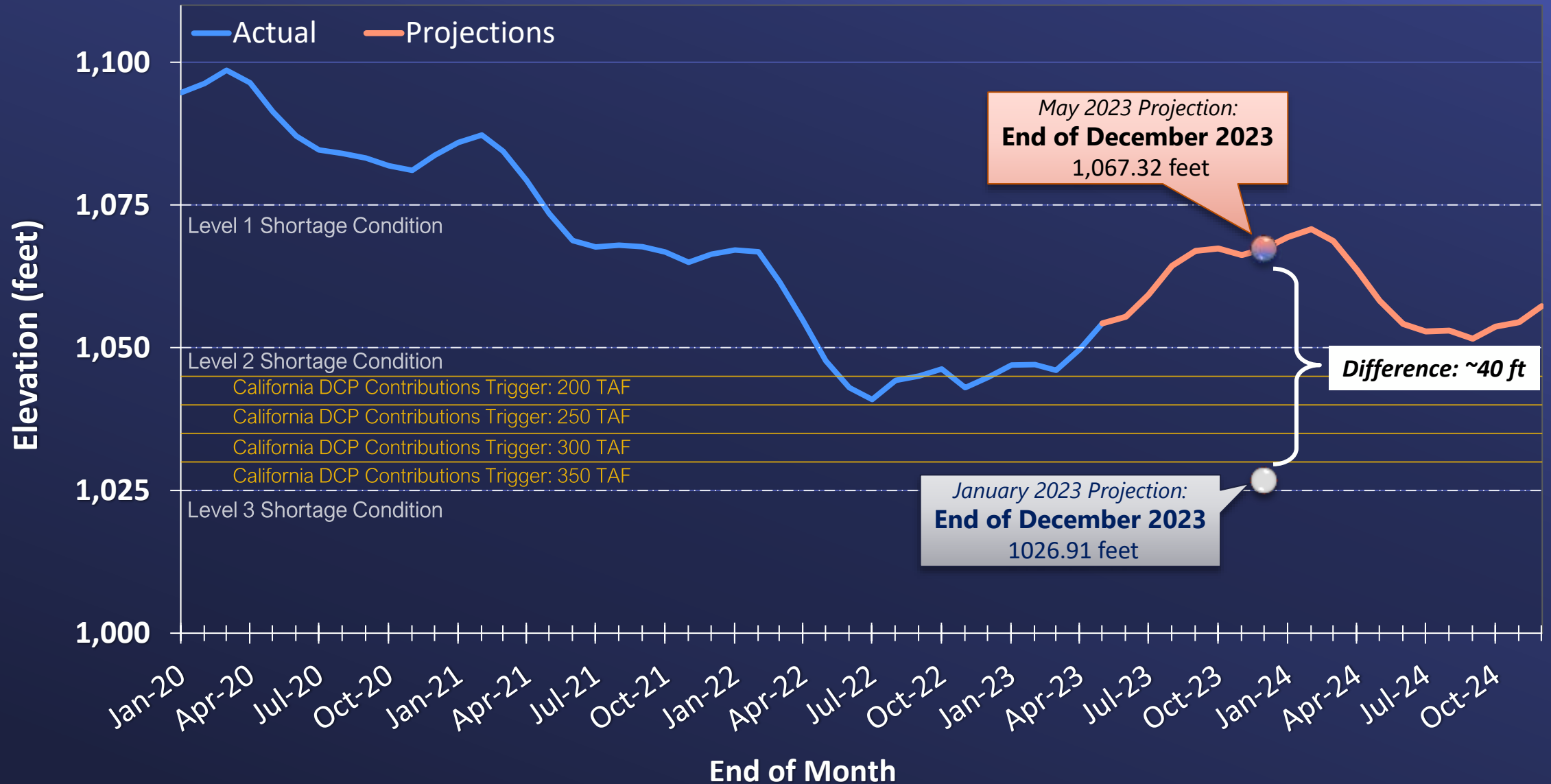
Item 7c
June 12, 2023

Hydrologic Conditions

Hydrologic Conditions: **Near-Record Breaking**



Improved Outlook in Lake Mead Conditions

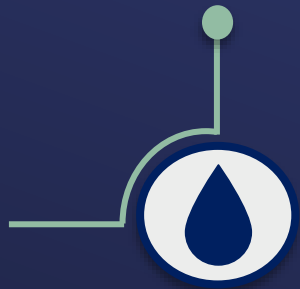


Source: USBR's May 2023 24-Month study.

Evolving Colorado River Conditions and Regulations

Spring/Summer 2022

USBR calls for 2-4 MAF of annual reductions in response to historic low reservoir elevations



August 2022

Congress appropriates \$4 billion for drought mitigation within Inflation Reduction Act



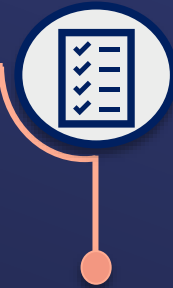
October 2022

California submits proposal to cut 400 TAF each year from 2023-2026



November 2022

USBR initiates process to change current guidelines – Supplemental Environmental Impact Statement (SEIS)



Winter 2023

Upper Colorado River Basin receives near-record snowpack



April 2023

USBR publishes draft SEIS; Alternatives analyzed supersede previous call for reductions

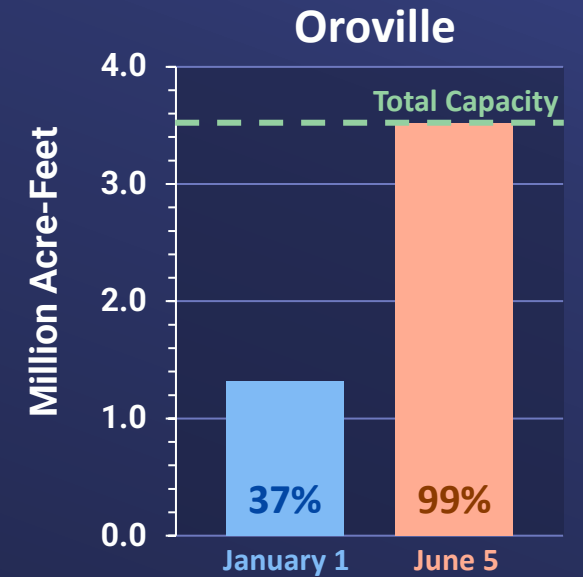
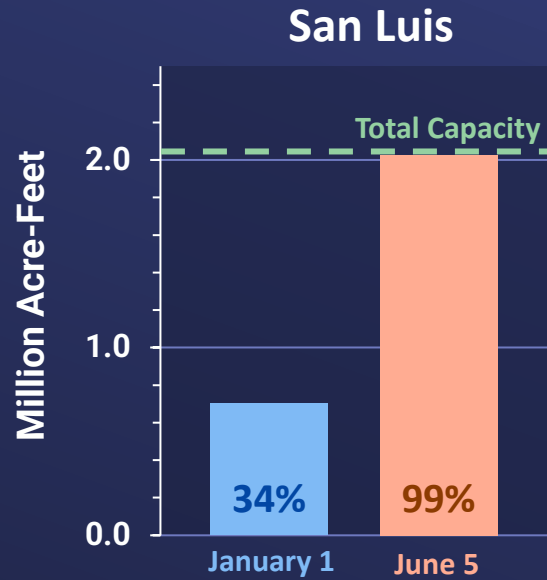


May 2023

Lower Basin Plan proposes to conserve at least 3 MAF from 2023-2026; USBR revising draft SEIS to analyze Plan



Improved Major Water Systems Following Winter Storms



June 12, 2023

One Water & Stewardship Committee *Note: Displaying percent of total capacity.*

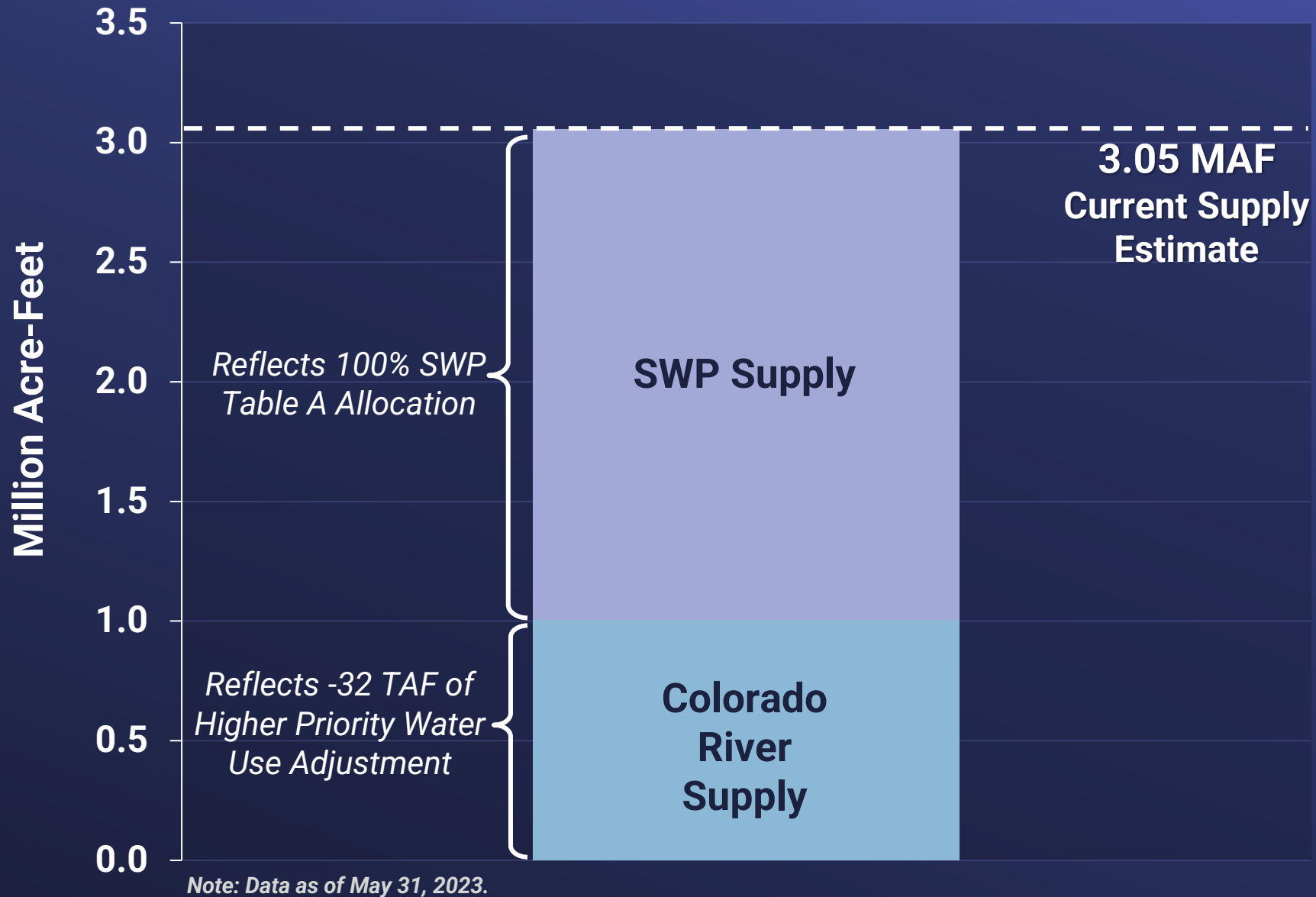
Item # 7c Slide 6

Runoff Conditions throughout California

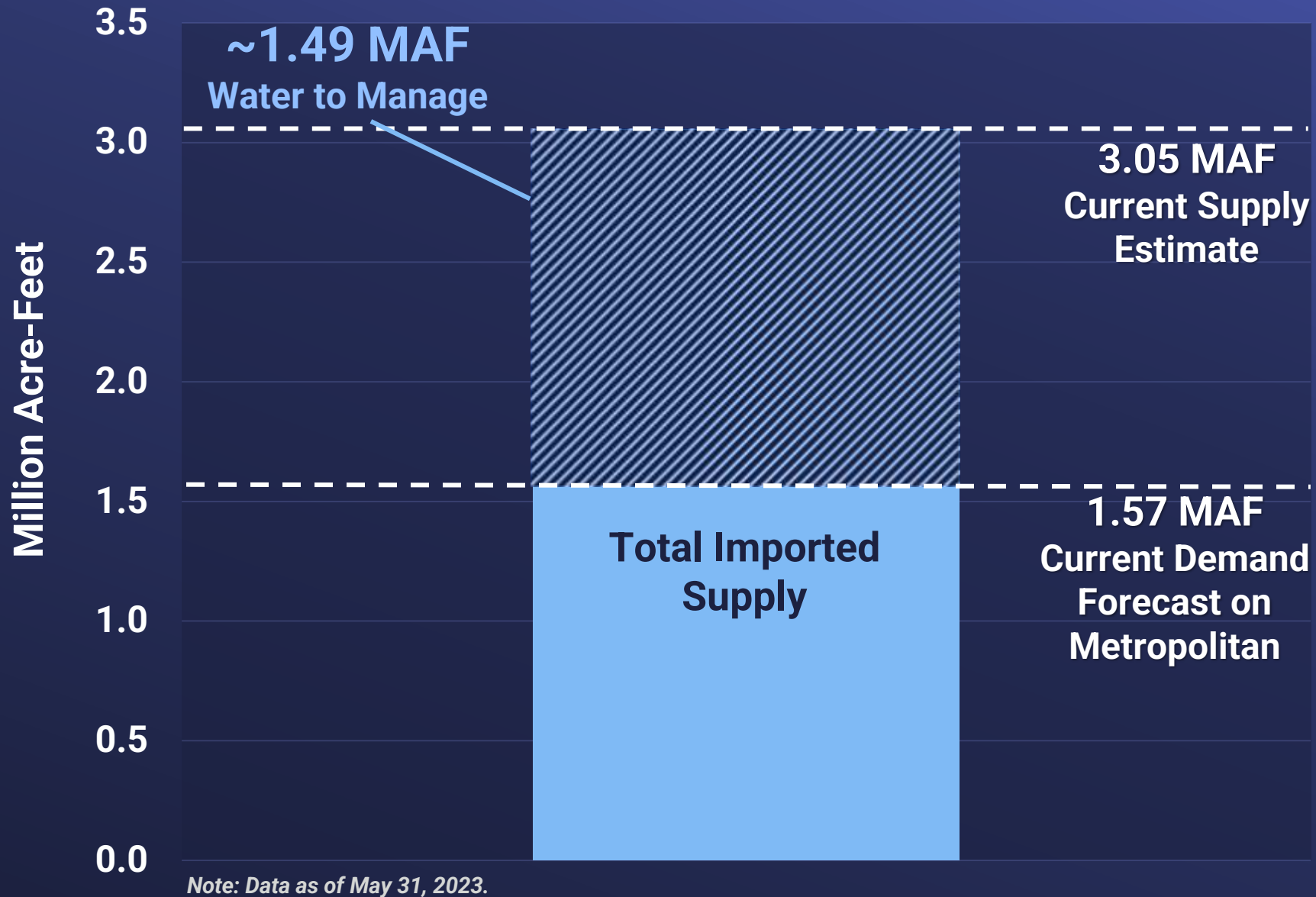


Water Supply/Demand Balance

2023 Water Supply/Demand Balance: *Regional View*



2023 Water Supply/Demand Balance: *Regional View*



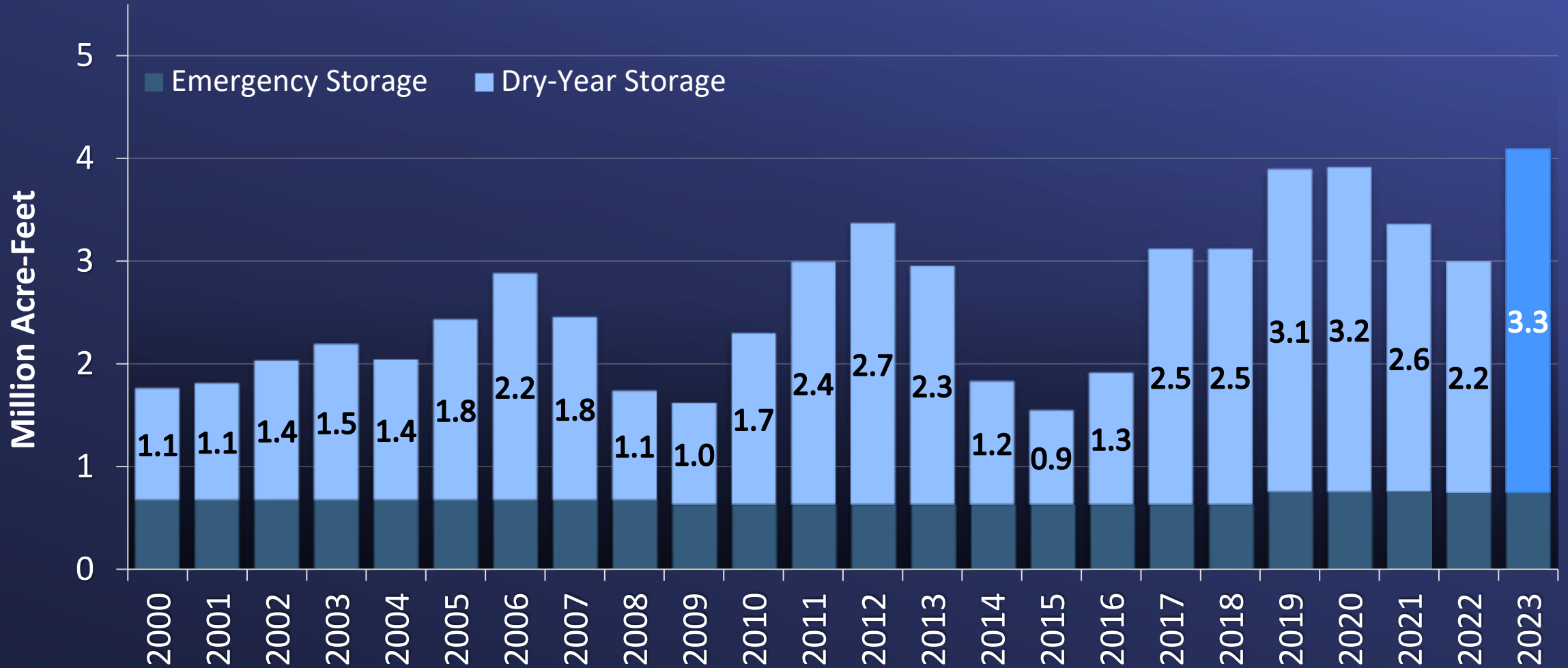
Metropolitan's Storage Actions



- Notes:**
- 1) Dashed lines indicate 2023 starting storage balances.
 - 2) Ending storage balances are projections (as of May 31, 2023) and will vary based on actual conditions.
 - 3) In-region storage includes emergency storage.
 - 4) Storage buckets not drawn to scale.

Metropolitan Projecting to Refill Storage Accounts

End-of-Year Balances



Note:

2023 end-of-year balance is preliminary as they are subject to DWR adjustments and USBR final accounting.

