

Water Supply Update

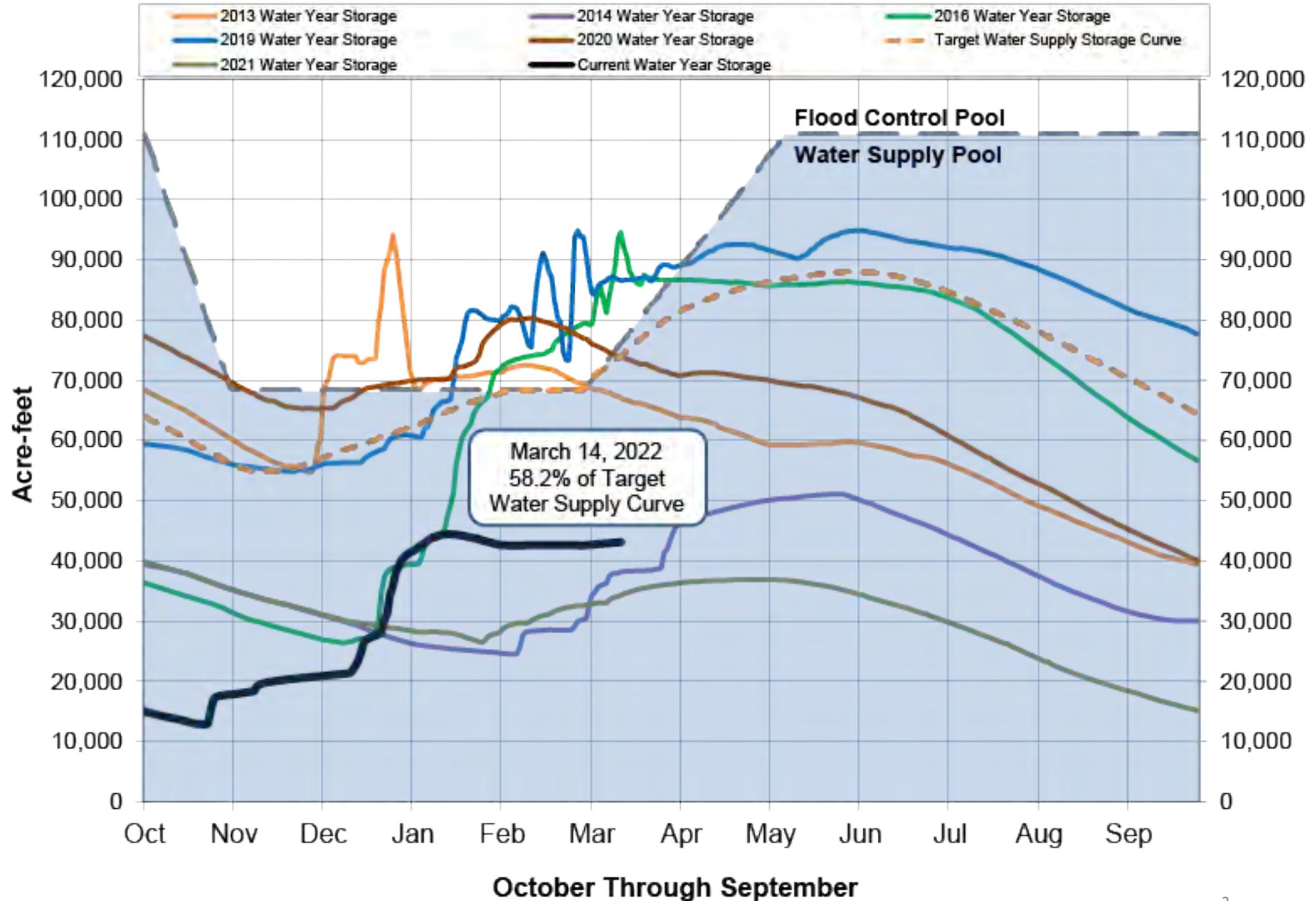
Board of Public Utilities Meeting

March 17, 2022

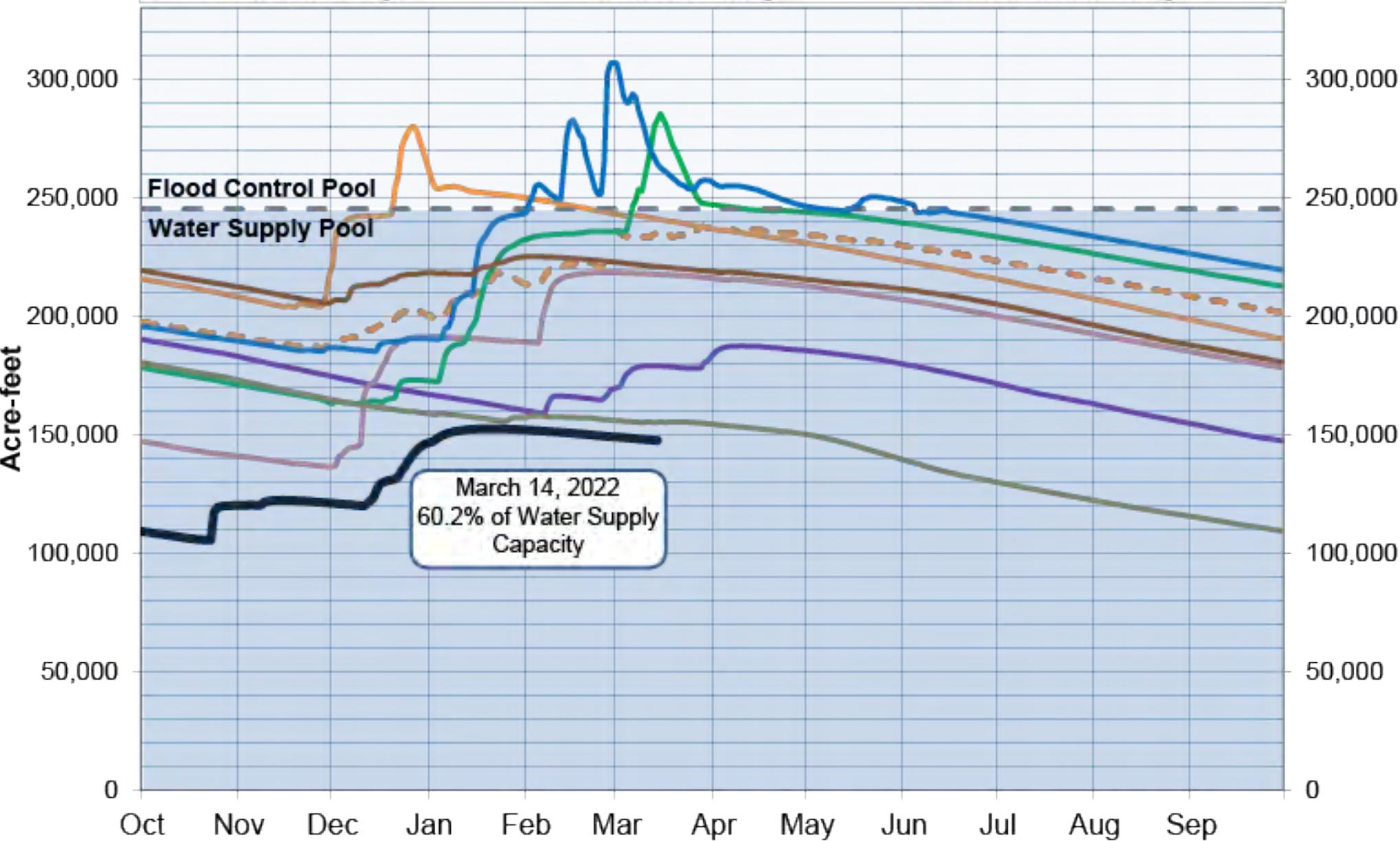
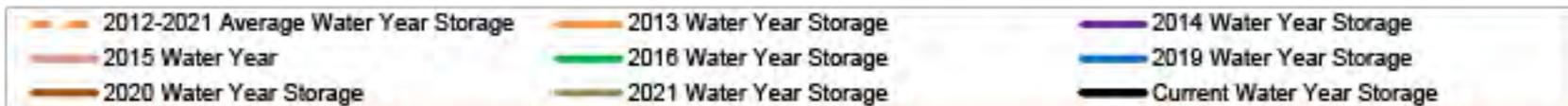
Peter Martin – Deputy Director Water Resources



Lake Mendocino Storage



Lake Sonoma Storage

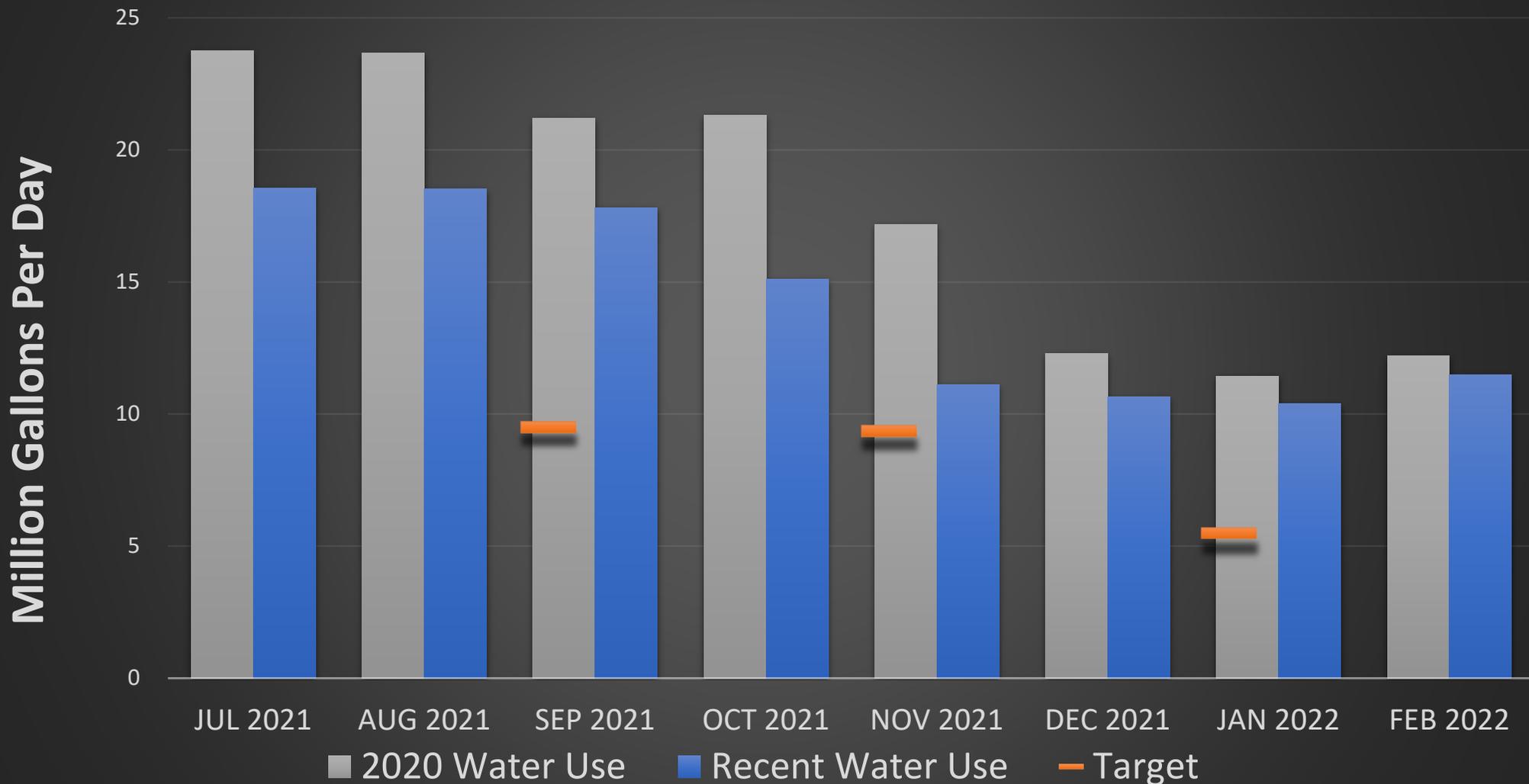


March 14, 2022
60.2% of Water Supply Capacity

October Through September

Santa Rosa Cumulative Drought Reductions

Santa Rosa Drought Response



- In February, Santa Rosa residents reduced water use by 6% in compared to 2020
- From July 2021 - February 2022, water use has been reduced by 21% compared to 2020

2021-2022 TUCO Current Conditions

SWRCB TUC Order dated December 10, 2021 (180 days)

As of March 1st:

- Water Year Type in upper watershed is **CRITICAL**
 - Minimum Instream Flow: 25 CFS
- Water Year Type in lower watershed is **CRITICAL**
 - Minimum Instream Flow:
 - 75 CFS Dry Creek to confluence
 - 35 CFS for the Lower Russian River



WUE Updates – March 2022

Key Messaging

- Drought is still here
- Find and Fix Leaks
- Irrigation only if necessary

WUE Program Updates

- Targeted outreach: Landscape Contractors
- Attending events and supplying drought kits
- Return to in-person indoor inspections (after pause)
- Virtual options remain
- Replenishing business outreach materials

Santa Rosa Water is here to help you save!



For WaterSmart Resources, visit:

srcity.org/WaterSmart

For the latest drought updates, visit:

srcity.org/SaveWater