

WATER SUPPLY AND DROUGHT MANAGEMENT DASHBOARD

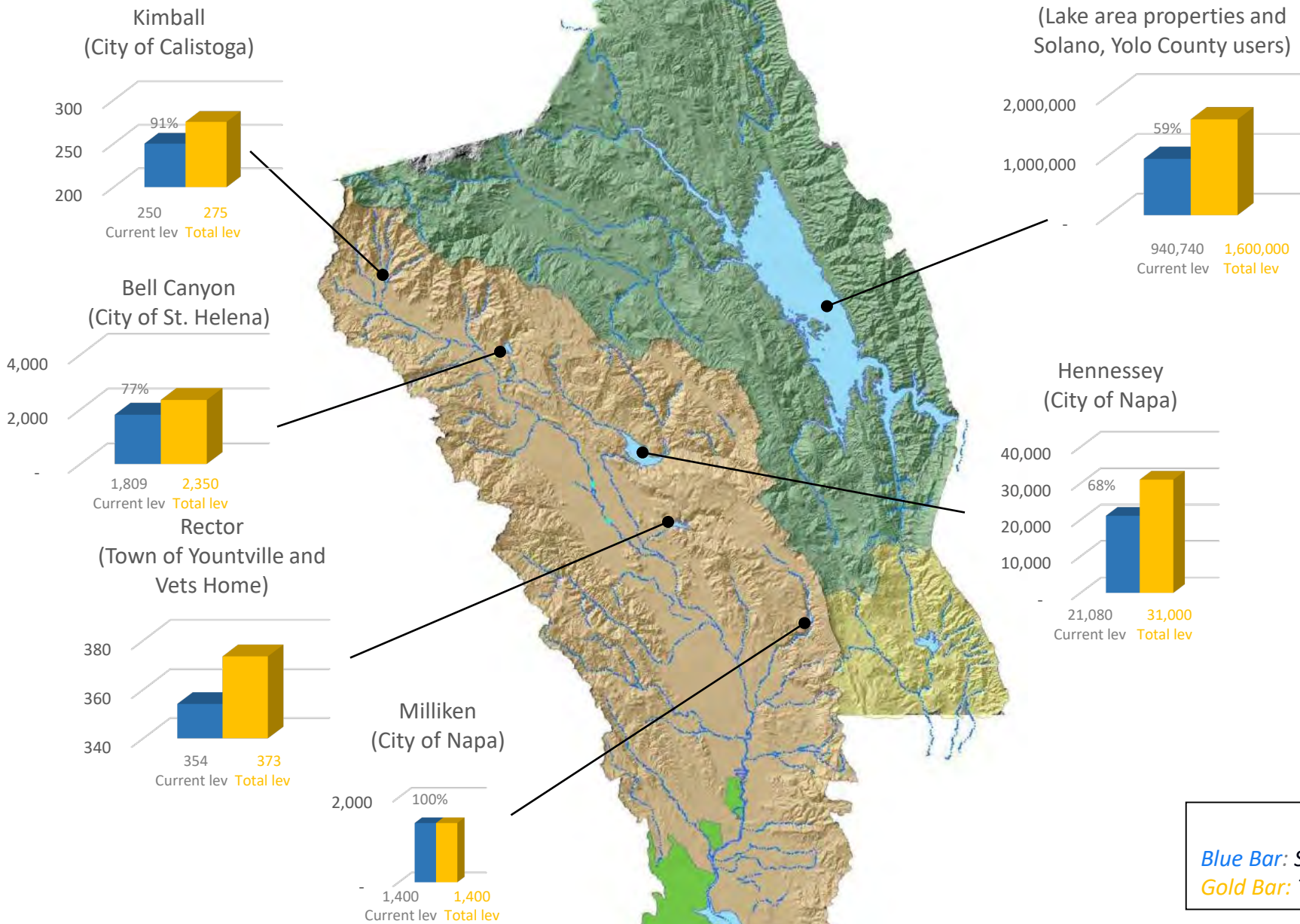


Napa County Flood Control and Water Conservation District
December 7, 2021 Board Meeting

WATER SUPPLY AND DROUGHT MANAGEMENT DASHBOARD

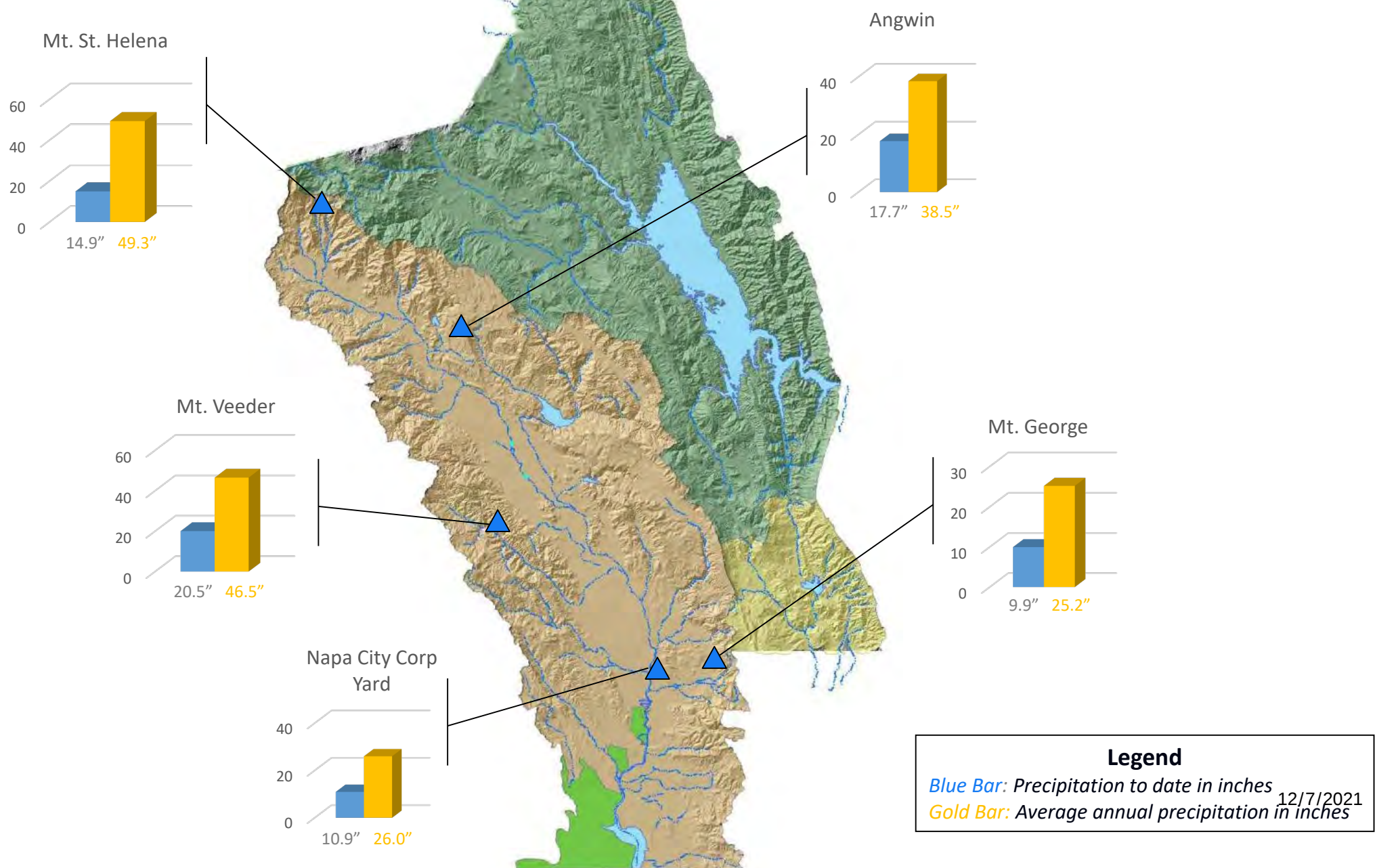
- Provide a countywide summary of key local water supply information
- Link to local water provider's water conservation and drought management actions such as water use restrictions
- Provide context for the public on local water sources and uses

WATER SUPPLY RESERVOIR LEVELS: November 2021



Data: City of Napa, City of Calistoga, City of St Helena, City of Yountville, Bureau of Reclamation

RAINFALL TOTALS:
November 2021



WATER SUPPLY AND USAGE – *Where does your water come from?*

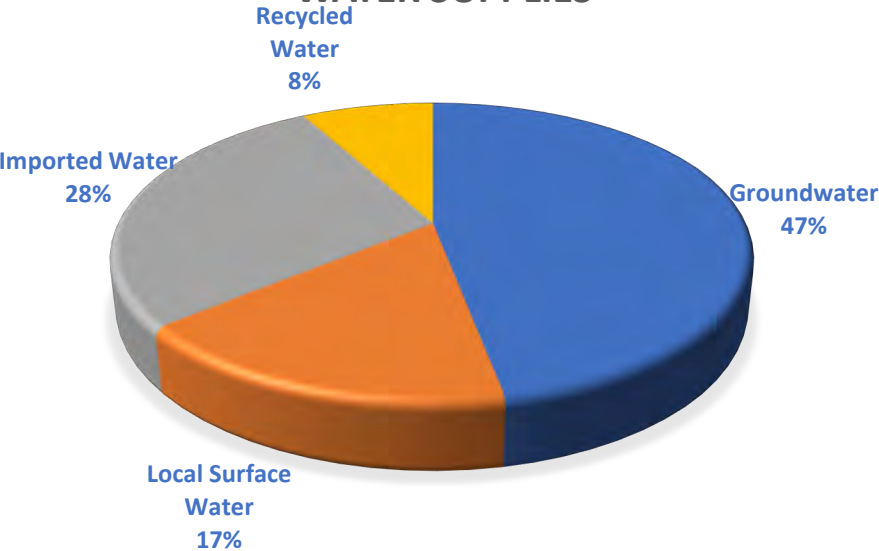
Legend

Water Supply Facilities

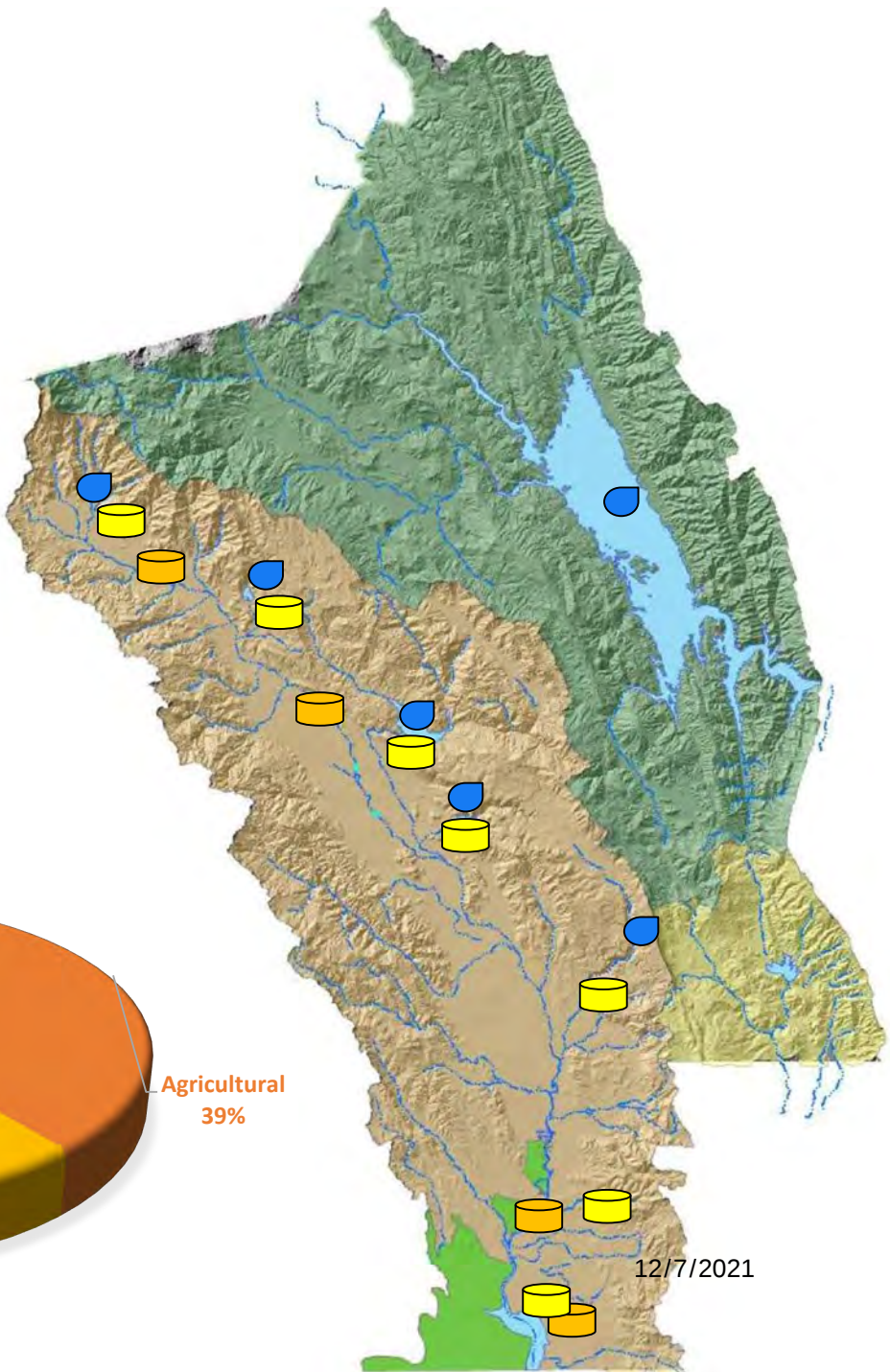
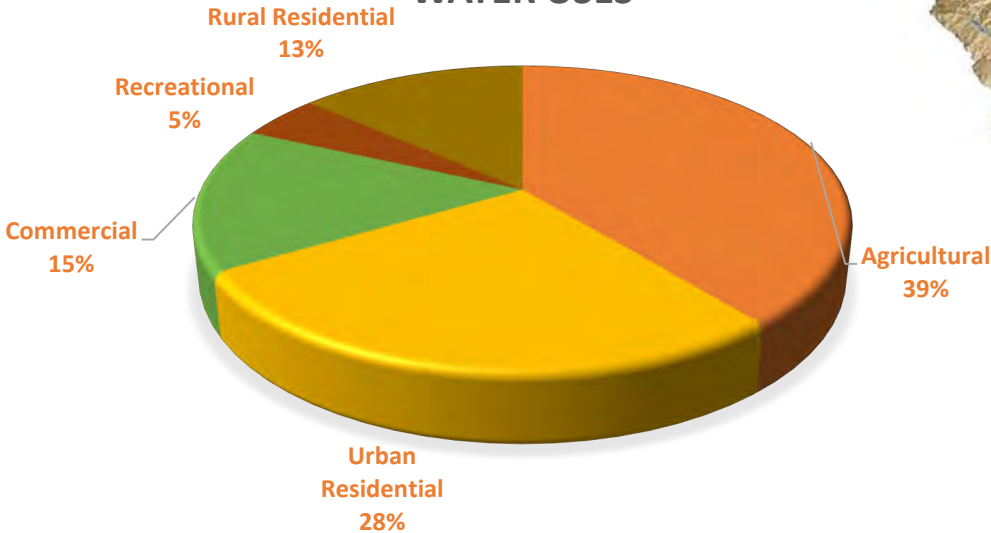
- Surface Water Reservoir
- Water Treatment Plant
- Wastewater Recycling Plant

Note
Data presented here are provisional for illustration purposes and subject to revision.

WATER SUPPLIES



WATER USES





Water Conservation In Napa County

Water is a precious and limited resource, especially in drought-prone Napa County.

As a result, water conservation and the efficient use of Napa County's water supply are major priorities for the County.

We encourage all resident in Napa County to embrace wise water use as a daily habit, whether we are experiencing a year of heavy or meager rain. Start by clicking on one of the links below, which provides water conservation resources, rebates, tips and information regarding your local water agency, including water use restrictions. You can also visit [Save Our Water](#) for additional resources and ideas on how to conserve water.

Municipal and State Water Conservation Links

- [City of Napa](#)
- [City of American Canyon](#)
- [Town of Yountville](#)
- [City of St. Helena](#)
- [City of Calistoga](#)
- [CA Department of Water Resources](#)

Drought and Water Conditions Links

- [Drought.gov](#)
- [CA Department of Water Resources Water Conditions](#)
- [County of Napa](#)

Save Our
Water

