



OUR WATER SUPPLY



Dedicated to Purpose, Driven by Passion, Unified in Service.

OUR CUSTOMERS



IMPORTED WATER

50% Imported

50% Local

LOCAL GROUND WATER



State Water Project

THE 444-MILE SYSTEM begins at Lake Oroville, passes through the Sacramento-San Joaquin Delta, and connects to MWD's Upper Feeder Pipeline in Pasadena. The water is treated at the F. E. Weymouth plant in La Verne before making its way to Crescenta Valley Water District.



Colorado River Aqueduct

WATER TRAVELS MORE THAN 200 MILES from Lake Havasu to Lake Mathews in Riverside before it is pumped to Crescenta Valley Water District.



About 50%

of our supply comes from the Verdugo Groundwater Basin

at the foot of the San Gabriel Mountains. The exact percentage varies, depending on water levels in the aquifer.

The basin is fed by rainfall, snowmelt and runoff, and pumping is limited to maintain healthy water levels. Groundwater, pumped by 12 wells, is our most reliable and cost-effective water supply.



TREATMENT & TESTING

All water is treated, disinfected and tested before it enters the distribution system.

- Imported water is treated at the F.E. Weymouth Water Treatment Plant in LaVerne.
- Local groundwater is disinfected with chlorine before blending with imported surface water.
- Rigorous, year-round testing ensures water meets state and federal standards for drinking water.



STORAGE

17 closed reservoirs storing 17.5 million gallons of water



DISTRIBUTION

- 11 water pressure zones, from 1,200 feet to 3,000 feet above sea level
- Powered by 34 booster pumps at 14 pumping stations
- 95 miles of pipelines



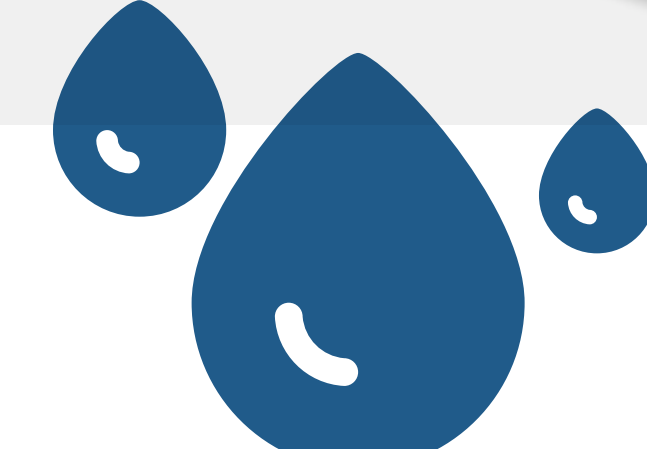
8,000

ACCOUNTS



33,000

PEOPLE ACROSS 4 SQUARE MILES



1.2 Billion Gallons

OF WATER DELIVERED EACH YEAR



OUR MISSION

To provide quality water and wastewater services to the Crescenta Valley community in a dependable and economically responsible manner.

