

## DISTRICT SECURES 25-YEAR WATER DELIVERY AGREEMENT

San Juan Water District has secured a 25-year agreement with the U.S. Bureau of Reclamation (Reclamation) to use federal facilities to deliver water purchased from Placer County Water Agency. This agreement allows the District to use infrastructure such as canals, pipelines, and pumps operated by Reclamation to move water to our customers. After a three-year process, the agreement was finalized in late February.



## WATER TRANSFER AGREEMENT HELPS PROTECT LOCAL GROUNDWATER

San Juan Water District and Sacramento Suburban Water District (SSWD) have reached a water transfer agreement that provides benefits for both agencies and their customers. Through this agreement, the District will provide surface water to SSWD, generating additional revenue while helping reduce groundwater use and support the long-term health of our local groundwater supply. This collaboration strengthens regional water reliability and helps protect and replenish groundwater.

## 2025 CONSUMER CONFIDENCE REPORT NOW AVAILABLE

Our top priority is delivering reliable, clean water at the lowest reasonable cost. Our state-certified water quality professionals regularly test your water for more than 200 potential contaminants to ensure it meets strict safety standards. We are pleased to report that our water continues to meet all state and federal drinking water requirements. Our 2025 Consumer Confidence Report (CCR), which details San Juan Water District's water quality, is now available for review. The CCR will be highlighted in an upcoming e-newsletter to customers of our five wholesale agencies and can be accessed on our website, at [sjwd.org/consumer-confidence-reports](https://sjwd.org/consumer-confidence-reports).

## DISTRICT CONTINUES HYDRANT AND VALVE MAINTENANCE

Over the past three years, the District has been working to replace and repair 304 fire hydrants and 459 mainline valves in our water distribution system. Regular inspections and maintenance improve system reliability, reduce costly emergency repairs, allow quick response to leaks, ensure hydrants function for firefighters, and help prevent service interruptions or low water pressure.

