



Rate Payer-Funded Operations and Projects



SCOTTS VALLEY
WATER DISTRICT



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Glenwood and Southwood Tanks Resealing Project

The Glenwood and Southwood Tanks Resealing Project, completed in July 2026, reinforced the seam panels on two water tanks to extend the longevity on these essential elements of the water system.

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Grace Way Well

The new Grace Way Well, which was partially grant-funded, is anticipated to come online by early 2027 to produce water for the District's customers.

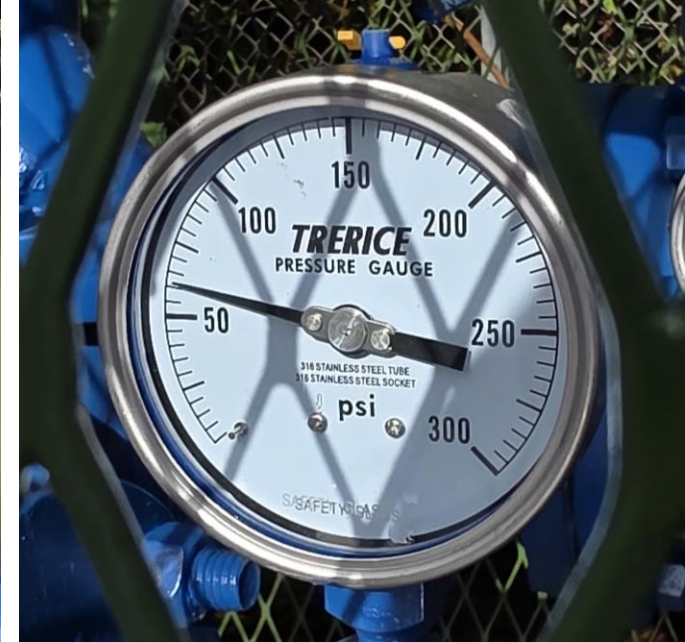


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Meadow Way Pressure Reduction Station

The Meadow Way Pressure Reduction Station, completed in February 2026, lowered overall pressure levels in customer service lines on this street, which also reduces wear on District infrastructure.

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Before



After



La Cuesta Drive Pipeline Project

La Cuesta Drive Pipeline Project, completed in September 2025, added a new water main beneath the roadway, increasing reliability and flow capacity for fire fighting.



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Granite Creek Road Water Main Replacement Project

Following a water main break in July 2025, District crews provided an interim fix to quickly restore service, then made permanent repairs and repaved the area.

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Sucinto Well

Completed in 2024, the new Sucinto Well replaces a 30-year-old well. The new well produces more than 300 gallons per minute.



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Emergency Water Main Repairs

District crews respond to water emergencies throughout the year to ensure customers have safe, reliable water service.

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SVWD Valve Turning Truck

This truck, purchased in 2025, features a mounted valve turner to help District crews exercise valves during routine maintenance and water emergencies.



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Water Main Flushing

District crews flush water mains annually to maintain water quality and ensure longevity of the District's water system.

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