



FROM THE TAP:

CASH SUD NEWSLETTER

Water Conservation Tips That Keep Things Green



Nighttime Water Schedule

The hot summer days means that water is best used at night.



Laundry Day!

Establish a Laundry Day at home.



Locate Those Leaks

Even a little drip can be costly!



Reduce Shower Time

Less than 10 minutes.



Focus on Faucets

Install aerators for flow restrictions on bathroom and kitchen faucet heads



**General Manager
Heath McGee**

Heath McGee was appointed as General Manager to Cash Special Utility District in November 2025. Cash SUD is one of the larger rural water systems in the state and serves water to over 25,000 people in parts of Hunt, Rockwall, Rains and Hopkins counties and wholesales water to a few smaller cities and water supply corporations. Mr.

McGee is responsible for the day-to-day operations of the District; including the \$9.2 million annual budget, 26 full-time employees and \$53 million in total assets.

Heath McGee is a General Manager with over 28 years of industry experience, having started his career in April 1998. He became Distribution Manager in June 2013 and was promoted to General Manager in November 2025. Heath is recognized for his operational expertise, leadership, and commitment to building high-performing teams and delivering results. As General Manager, Heath McGee prioritizes public health and water quality, infrastructure reliability, operational efficiency, environmental sustainability, and exceptional customer service.

He is committed to building a strong, safety-focused workforce while ensuring long-term resilience and growth for the District.



Make sure you sign up for Alerts at www.CashWater.org and follow us on social media.

Payment Options

Cash Special Utility District offers a wide variety of payment options for our customers.

You may simply choose the option that best suits your needs.

- Payment via Mail
- Payment Drop Off Location
- Automatic Bank Draft
- On-line Bill Payment
- Payment Through Financial Institution



Data Center Demand Overview

The proposed Core Scientific AI Data Center in Greenville, TX is an emerging 2026 development in Hunt County. In March 2026 Core Scientific announced they have acquired land in Hunt County where it plans to develop a data center campus designed to support artificial intelligence and high-performance computing workloads.

Such development will be using a closed-loop cooling system which is one of the most water-efficient cooling approaches used by data centers. The data center will require approximately 516 gallons per minute (GPM) of water for fire protection and will require water service through a single 4-inch meter.

To put this demand into perspective, a 4-inch meter represents a water usage equivalency to approximately 25 residential water meters operating at a standard capacity.

This level of demand highlights the significant infrastructure requirements associated with modern data center operations and underscores the importance of ensuring adequate water system capacity to support the facility while maintaining reliable service for existing customers.

Cash SUD prioritizes the protection of its existing customers by ensuring that planned and future development does not compromise water quality, service reliability, system capacity, or overall level of service.



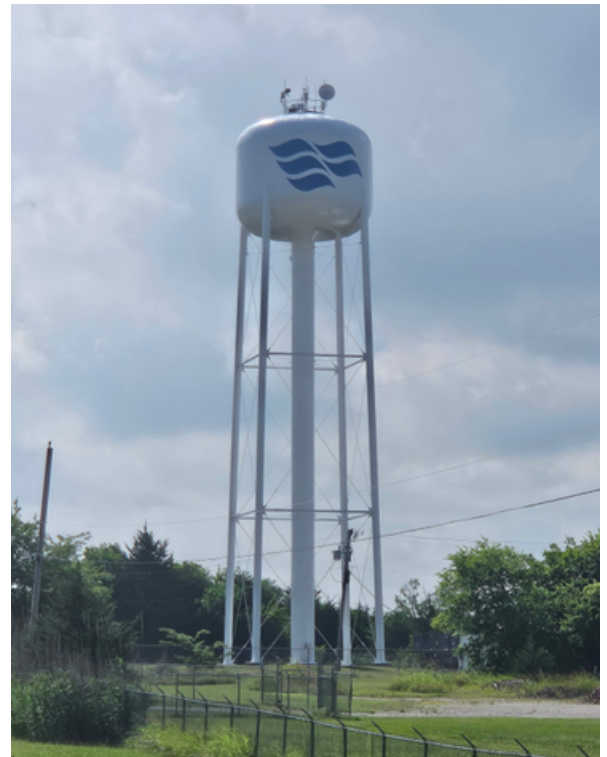
Pictured is the Core Scientific Denton Campus.

Rehab Projects

Cash SUD continues to improve our infrastructure to better service our fast growing community.

Completed Projects:

- Five 12 Painting crews applied Tnemec coating to protect the clarifier surfaces from corrosion, chemical exposure, and wear associated with continuous water treatment operations.
- Dixon and Lone Oak Water Towers refurbishment is complete. Sandblasting, zinc priming, and final Tnemec coatings were applied and the discharge line at Dixon Water Tower was replaced. The towers have returned to full service.



Over subsequent years the District has continued to grow and we now serve in excess of 8,600 connections.

The District supplies wholesale water to 2 cities, 7 communities and 2 school districts.

Ensuring water for your future is our promise to you.

CCR Information for Consumers

An **Annual Water Quality Report**, also known as a **Consumer Confidence Report (CCR)**, is a document mandated by the U.S. EPA that provides consumers with vital information about the quality and safety of their local tap water.

What the CCR Report Includes:

- **Water Source:** Identifies where your drinking water comes from (e.g., rivers, lakes, reservoirs, or groundwater aquifers).
- **Contaminants Detected:** Lists any regulated chemical, biological, or radiological contaminants found in the water during testing.
- **Safety Standards:** Compares the levels of detected contaminants against federal and state legal limits (Maximum Contaminant Levels, or MCLs).
- **Health Effects:** Explains potential health risks if any contaminants exceed EPA or state safety standards.
- **Educational Information:** Includes advice for vulnerable populations regarding contaminants like lead, nitrates, or Cryptosporidium.

Water Quality Report Available online at:

www.cashwater.org/water-quality-report



Report a Leak 903-883-2695

\$25 bill credit will be awarded to any customer who reports a leak on the District's water mains that is subsequently verified by District personnel.

The credit will be applied to the customer's next water bill following verification of the reported leak.

Thank you for helping us conserve water and maintain our water distribution system.



Districts Recommended

WATERING SCHEDULE

No Watering Between 10 AM - 7 PM

LAST DIGIT OF ADDRESS 0, 2, 4, 6, 8 (EVEN) 1, 3, 5, 7, 9 (ODD)	WATERING DAYS TUES & SAT WED & SUN
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Help spreadout usage & prevent peak demands

☒ Irrigation System

☒ Water your Foundation

☒ Gardening & Landscaping

☒ Filling Swimming Pools

LEARN MORE



Call Us
903-883-2695



Visit Website
www.cashwater.org

