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P.O. Box 52025 | Phoenix, AZ 85072-2025



RESIDENTIAL

NEWS, ADVICE AND OFFERS

FALL 2025

# IRRIGATION



Canal Convergence is an annual event featuring art, family-friendly activities, live performances and more.

## Irrigation

News for SRP residential shareholders published quarterly

### CORRESPONDENCE

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P.O. Box 52025  
Phoenix, AZ 85072-2025  
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### FIND US ON SOCIAL MEDIA

Blog: [srpconnect.com](https://srpconnect.com)

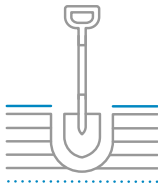


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# Monthly maintenance tip: Wheel and toggle gate

Wheel and toggle gates are essential components of the private neighborhood system, helping control water flow to properties. Keep your gate working smoothly with these simple tips:



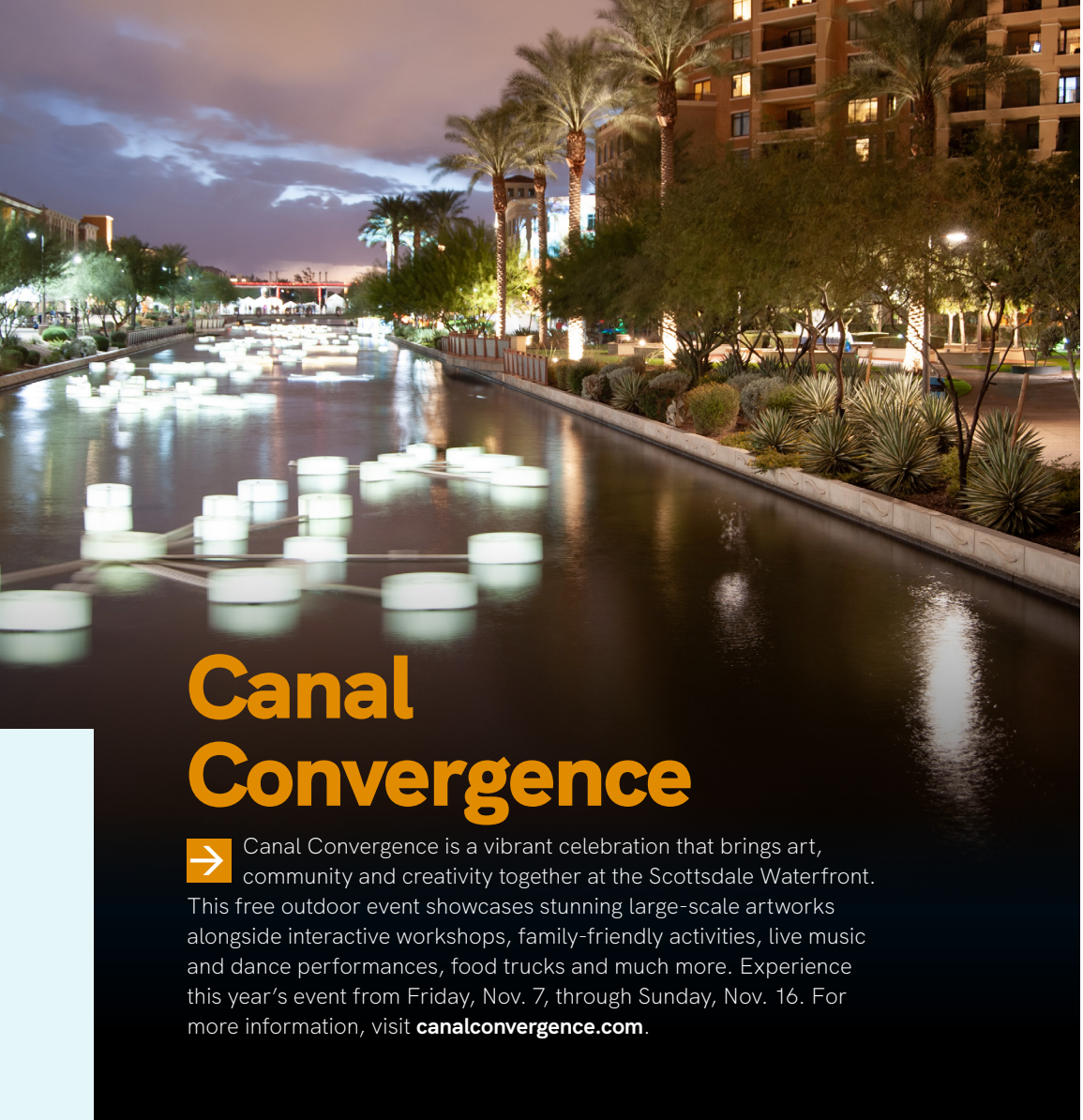
- ✔ **Inspect regularly** for rust, debris or wear on the wheel, stem and toggle mechanism.
- ✔ **Clear debris** from around the gate to prevent blockages or uneven water flow.
- ✔ **Check the seal** on the gate when closed — water should not leak through.

For more information, visit [srp.net/irrigationgates](https://srp.net/irrigationgates).



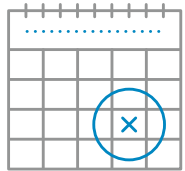
SRP conducts annual canal dry-ups as a crucial part of its water management strategy. Dry-ups allow for essential canal maintenance and repairs, ensuring structural integrity and efficient water delivery. This proactive approach includes carefully relocating fish, removing debris and repairing the special cement lining that minimizes water loss. This commitment not only preserves the water supply but also enhances community spaces for recreation. For more information, visit [srp.net/dryup](https://srp.net/dryup).

**SOUTHSIDE DRY-UP:** Nov. 20-Dec. 20  
**NORTHSIDE DRY-UP:** Jan. 8-Feb. 7



# Canal Convergence

➔ Canal Convergence is a vibrant celebration that brings art, community and creativity together at the Scottsdale Waterfront. This free outdoor event showcases stunning large-scale artworks alongside interactive workshops, family-friendly activities, live music and dance performances, food trucks and much more. Experience this year's event from Friday, Nov. 7, through Sunday, Nov. 16. For more information, visit [canalconvergence.com](https://canalconvergence.com).



# COMING SOON: 2026 bills

Your 2026 irrigation bills will be arriving soon. To avoid late fees, be sure to make your payments by Dec. 6. Late fees begin accruing by 1% of any unpaid charges on Jan. 7.

For payments made through online banking, be sure to update your payee address to SRP, P.O. Box 2952, Phoenix, AZ 85062-2952. The SRP Water app™ and SRP My Account™ offer convenient ways to manage and pay your water bills. To learn more or view a complete list of payment options, visit [srp.net/waterpayments](https://srp.net/waterpayments).



# Enjoy the canal banks safely

If you're looking for a place to enjoy the Valley's cooler temperatures, check out SRP's canal banks. With over 80 miles of multiuse trails, they're the perfect place for jogging, walking and bicycling. As a reminder, canals can also present safety hazards, so be sure to follow these safety tips:

- No camping or fires are allowed along the canal banks.
- Keep pets on leashes and secure your child's stroller to your body with a safety strap when near canals.
- Swimming and other water activities are not allowed in the canals.

For more safety tips, visit [srp.net/canalsafety](https://srp.net/canalsafety).

AS OF SEPT. 19, 2025

**SRP RESERVOIRS ARE AT**

**53%**  
CAPACITY

**1,217,465**  
ACRE-FEET IN STORAGE



LAST YEAR:

**78%**  
CAPACITY

## SALT RIVER SYSTEM:

Roosevelt Lake  
Apache Lake  
Canyon Lake  
Saguaro Lake

## VERDE RIVER SYSTEM:

Horseshoe Lake  
Bartlett Lake

Stay up to date on reservoir levels daily at [watershedconnection.com](https://watershedconnection.com).

# SRP's smart water strategy

For over a century, SRP has fine-tuned the balance between surface water from reservoirs and groundwater from aquifers to ensure a reliable supply, even during droughts. Weather experts monitor snowpack and watershed conditions to forecast runoff and guide water use. With 270 wells and ongoing aquifer recharge efforts, the system is built to withstand up to 11 years of drought, keeping water flowing no matter the weather. For more information, visit [srp.net/drought](https://srp.net/drought).

