



Mountain Regional Water
Special Service District

DISTRICT NEWS

Spring Newsletter 2022

Proudly Serving the SNYDERVILLE BASIN Community since 2000

Governor Cox declares a State of Emergency due to Drought Conditions in Utah.

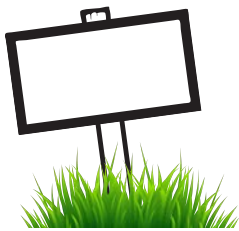
Please help us conserve this precious resource!

Outdoor Watering Restrictions

- Delay outdoor watering until June 1st.
- All new landscaping must adhere to current restrictions.
- Water only 2 times a week
- Water only between the hours of 10 pm and 6 am
- A watering equals =
 - 20 minutes for pop-up sprayers
 - 40 minutes for rotary sprayers
 - 60 minutes for drip lines

**Restrictions and fines will be enforced.
See our website for details.**

Conservation yard signs available at our office



Get alerted about water outages and other important District news by signing up on "Everbridge" Go to MTREGIONAL.ORG to sign up



Check out our website for more information, activities, and to receive important updates at: WWW.MTREGIONAL.ORG

Every gallon of water saved is energy saved. The average MRW customer requires 20% of US household energy use to deliver their water. Conserve water, conserve energy.

INDOOR CONSERVATION TIPS



REUSE COOKING WATER:

Consider watering your plants with the water left over from cooked pasta and vegetables. The extra nutrients can help plants grow better.



KITCHEN TIPS:

You'll use far less water by filling your sink to rinse vegetables, pans and dishes than by just letting the water run.



LOAD IT FULL:

The more dishes you get into the dishwasher per load, the more efficient your water use.



BATHROOM TIPS:

Showering 1 minute less everyday will save up to 1,875 gallons of water each year. While a five-minute shower uses 12 to 25 gallons, a full tub requires about 70 gallons.



You'll save about 3 gallons of water by turning it off while brushing your teeth.



UPGRADE YOUR TOILETS:

New models use 1.28 gal per flush. Models prior to 1992 use 3.5 - 7 gallons per flush.



WASH FULL LOADS:

Laundry uses over 20% of all the water in your home.

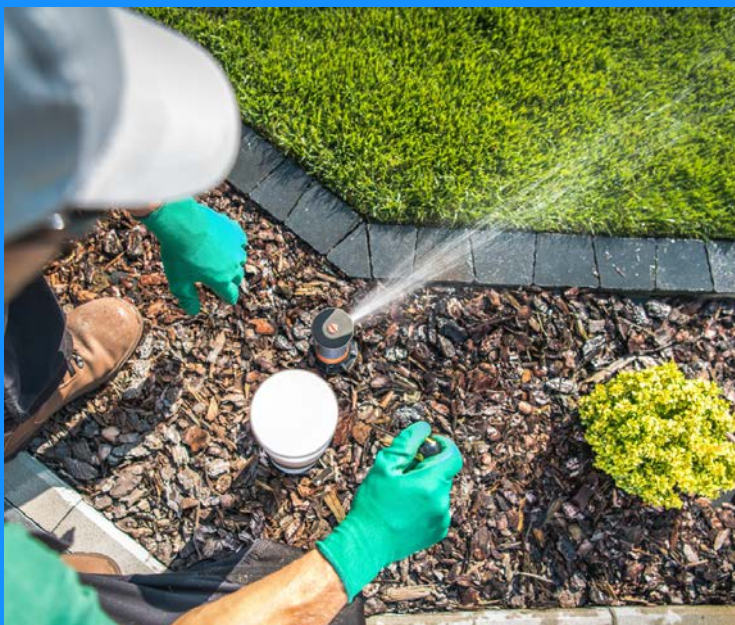
Connect with us on:



You can find additional conservation resources at: <https://www.mtregional.org/conservation>



Free Water Check!



COST: FREE

HOW TO SIGN UP?:

online:

<https://www.mtregional.org/conservation>

call: 435.940.1916 EXT 300

What does it do?

- *analyzes the efficiency of your automatic sprinkler system
- *leak detection
- *suggestions for conservation



EYE ON WATER

Not just for leak alerts!

- Compare days, weeks, months, and even years of your usage.
- Monitor usage down to 15 min. increments!
- Sign up at: www.eyeonwater.com

DON'T MISS DRINKING WATER WEEK!



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ANY WATER LEAK IS A
SIGNIFICANT
WATER LEAK



A toilet with a leak flow rate of 0.5 gallons each minute wastes 21,600 gallons each year



A faucet leaking at one drip each second wastes 3,000 gallons each year



Leaks account for about 6 percent of the water consumption in an average home



A shower leaking at ten drips each minute wastes 500 gallons a year



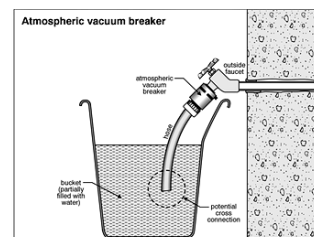
An irrigation system leak that is the width of a dime can waste 6,300 gallons each month



A garden hose with a leak flow rate of 10 gallons each minute wastes 5,400 gallons each day

In the United States, household water leaks can waste more than **ONE TRILLION GALLONS** of water each year. Every drop counts. Do your part to conserve.

Do you have a Hose Bib Vacuum Breaker?



The most common cross-connection in a home is the outside garden hose. If the end of the hose is submerged in a bucket of cleaning fluid, fish pond, swimming pool or other open container during a low pressure event, this water could get sucked back into your water pipes. You can prevent this by installing a "hose bib vacuum breaker". These devices screw directly on the faucet. Hose bib vacuum breakers consists of a spring-loaded check valve that seals against an atmospheric outlet when the water supply is turned on.

Connect with us on:

