

# **DISTRICT NEWS**

Spring Newsletter 2021 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!

#### LANDSCAPING

- 1. Start early. Spring planting requires less water.
- 2.Go native. Native and drought resistant plants require less maintenance and watering.
- 3. Add compost and mulch.

Compost keeps water by the plant's roots and mulch prevents evaporation.

- 4. Reduce your lawn. Consider replacing grass with drought resistant groundcover.
- 5.Let it soak. Infrequent, deep, watering is best.
- 6.Set up a drip. Drip irrigation systems are more efficient than spray heads or nozzles.
- 7.USE A TIMER!

Use only what you need. More plants die from overwatering than underwatering. The average MRW household uses 638 gallons of water per day in the summer, 77% of which is devoted to outdoor uses.



#### Irrigation:

\*Morning is best! Temps are cool and wind is low. Do not water between 10am and 6pm -<u>Odd numbered addresses water</u> only on odd numbered days. Even numbered addresses water only on even numbered days. \*Do monthly checks for leaks and

to adjust irrigation to meet your lawn's needs.

\*Hand water dry spots.

### **O** 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

Calculate your water usage by daily household activities at: conservewater.utah.gov/calc.html

### **Quick Save!**

-Here are some quick and easy tips to save water and money-Turn off the water while brushing or shaving = 8 gallons per person/day

Fix leaky toilets =30-50 gallons per day/toilet

Install a water-efficient shower head = 2.5 gallons/minute 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

### **Backflow: Need to Know**

-Backflow devices protect you and your neighbors!

-Backflow devices are REQUIRED on all pressurized irrigation systems. -Backflow devices should be installed on all fire suppression, irrigation and pool/spa systems

-Yearly test submission is REQUIRED

#### DON'T MISS DRINKING WATER WEEK!



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

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

Connect with us on:

MRWSSD

