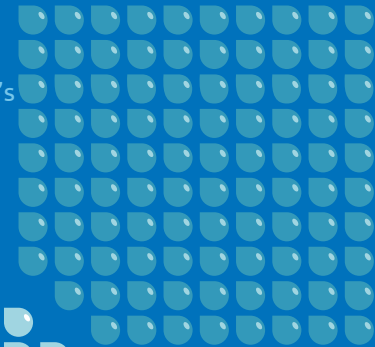


# Water Conservation is Critical

Water is a precious resource we must have to live, and we can not afford to waste it. Use water wisely...conserve!

97%

of the earth's  
is salt water



3%

of the earth's  
water is fresh

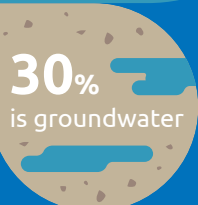
69%  
is in ice



1%

is surface  
water

30%  
is groundwater



## The Automatic Meter Reading System and Eye On Water Program

Consolidated is continuing to update the Automatic Reading System to 5G. This allows us to move from one read every 24 hours to four reads every 24 hours and you will be able to see your water usage in 15-minute intervals. This provides faster notification of leaks from our *Eye On Water* program – which could save you hundreds of dollars, and it helps you conserve a most precious resource in Colorado...water!

The *Eye On Water* program allows you to view and track your water consumption on an hourly, daily, monthly, and even a yearly basis.

Sign up today at [CMWC.net/EyeOnWater](https://CMWC.net/EyeOnWater)

## 2022 Consumer Confidence Reports



Consolidated Mutual Water Company's 2022 Consumer Confidence Reports are available for review online at:

### Maple Grove System:

[CMWC.net/MapleGrove2022](https://CMWC.net/MapleGrove2022)

### Denver Water System:

[CMWC.net/Denver2022](https://CMWC.net/Denver2022)

To request a mailed copy, call us at (303) 238-0451

## Save money by conserving water

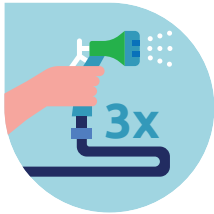
Water conservation is the right thing to do in our dry climate and helps preserve reservoir levels, reducing the risk of water restrictions in the future.



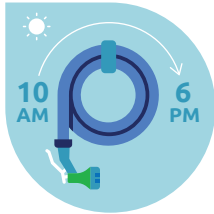
*Owned by those we  
serve since 1926*

# Summer Water Use Recommendations

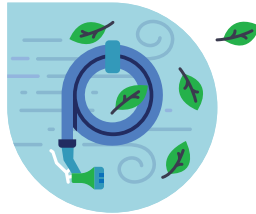
Colorado has a semi-arid climate, and that makes water one of our most precious resources. Save money on your water bill by following these tips to conserve water.



Water only three days a week



Never water between 10:00 am and 6:00 pm



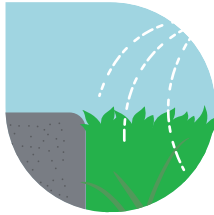
Never water when it's windy



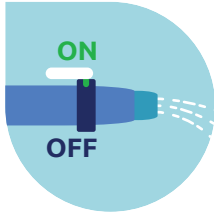
Use rain barrels to supplement the water needs of plants



Repair leaking sprinkler systems quickly



Do not let water spray on concrete and asphalt

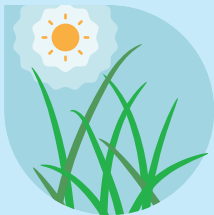


Use a hose nozzle with a shut-off valve when washing your car

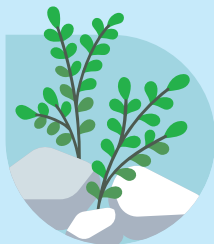


Monitor and control your water use with SMART controllers and *Eye on Wat*

## More Ways You Can Save Money by Conserving Water



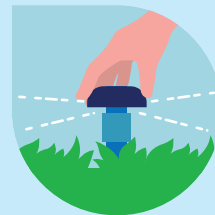
Plant lower water use grasses such as fescue or other native grasses



Landscape using Xeriscape techniques



Install a rain sensor for your sprinkler system



Replace old sprinkler heads with water efficient ones

# Lawn Watering Times

These times are based on a sprinkler system running at an efficient level.

The chart below is a starting point for the number of minutes to water each sprinkler zone on the days you determine watering is needed. These times are averages. Adjust your watering minutes based on rainfall, type of grass or plants, sunny or shady locations and other characteristics.

Watering two days a week should be sufficient during most of the summer. If needed, water a third day during extreme heat or dry periods. Water trees and shrubs as needed, but not between 10 a.m. and 6 p.m. Shrubs and perennials need half as much water as lawns.

## Minutes to Water Per Zone

Watering Months	Fixed Spray Heads	Rotor Heads	Rotary Nozzles	Manual Sprinklers
January-April	Water trees/shrubs as needed			
May	12	24	30	18
June	17	35	43	26
July	18	36	45	27
August	14	27	34	20
September	11	23	28	17
October-December	Water trees/shrubs as needed			