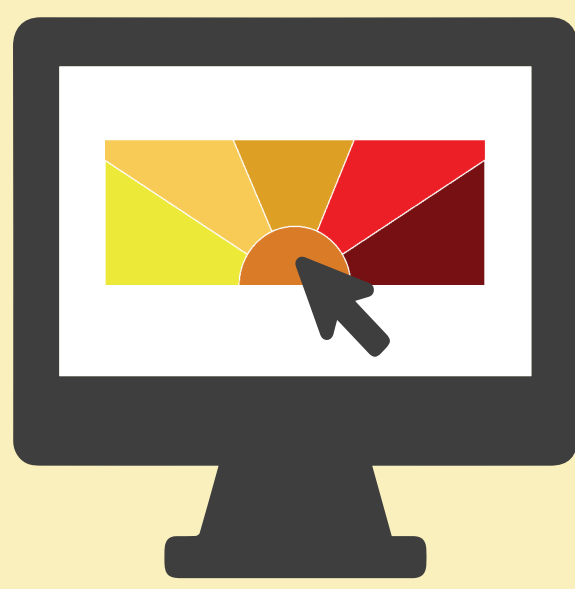


It's Dry Out There!

Be a H₂erO and Do Your Part to Save Water!

When it's dry, it may mean there is a drought that can lead to water shortages. How can you be drought aware? Follow the steps below!

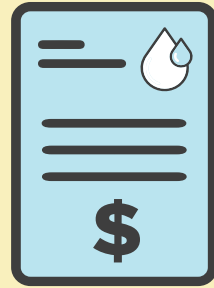
ARE YOU IN DROUGHT? FIGURE IT OUT!



Go to drought.gov; type in your zip code to see the conditions in your area.

WHO IS YOUR WATER PROVIDER?

LOOK



at your [water utility bill](#).

VISIT



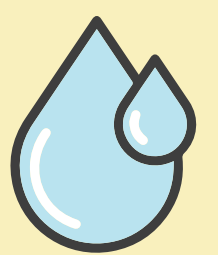
your water utility website.

SIGN UP



for water or leak alerts.

LEARN



about your water use.

WHAT'S YOUR WATER SOURCE?

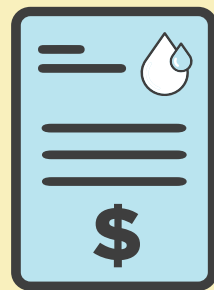


Google your local water quality report to find the source.

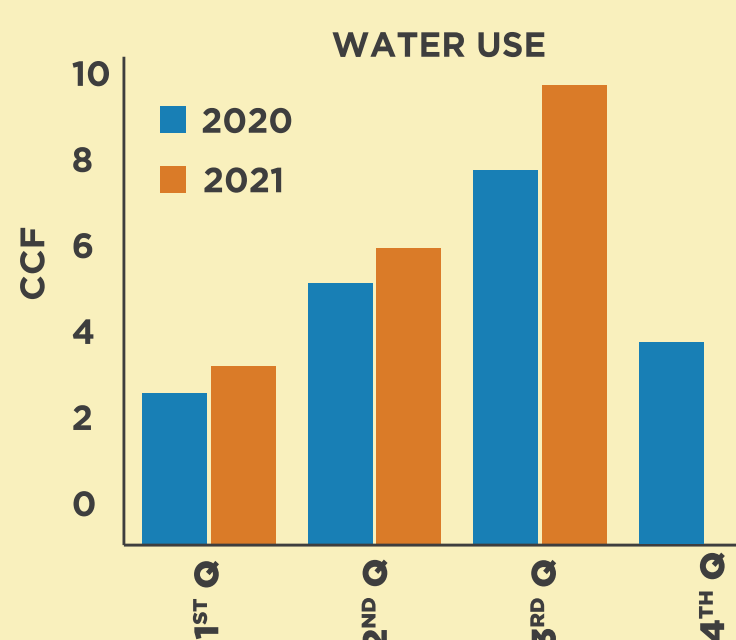
Even if your water comes from far away, drought may affect your water source.

HOW MUCH WATER DO YOU USE?

LOOK



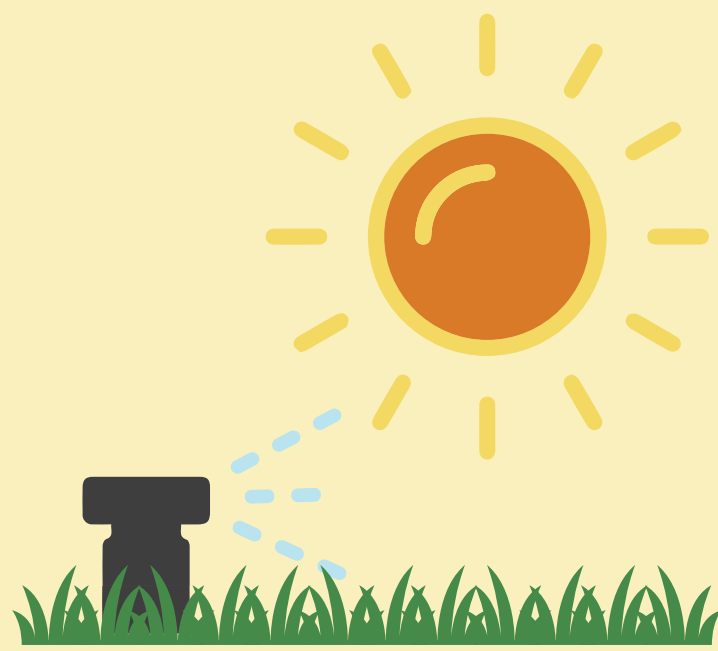
at your water utility bill.



Are there clues that show where you can save water?

Your bill may be in hundreds of cubic feet; 1 CCF = 748 gallons.

SUMMER WATER USE ON THE RISE?



Trying to keep landscapes green in the summer can boost water use. Cut back on [landscape irrigation](#).

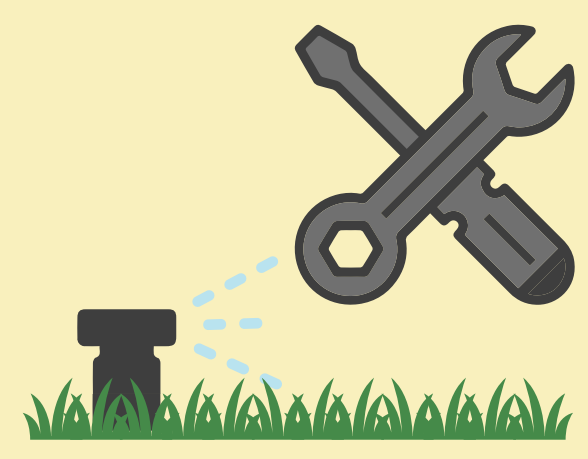
WHERE ARE YOU WASTING WATER?

CHECK FOR LEAKS



[Leaking toilets](#), dripping faucets, and [broken sprinklers](#) can waste thousands of gallons each year.

SPRUCE-UP SPRINKLERS



HAVE YOU SWAPPED OUT OLD FIXTURES?



[WaterSense labeled products](#) use less water and perform as well or better than standard models. Your utility may provide [rebates](#) to help you save money.

ARE YOU FOLLOWING UTILITY RULES?

Reducing water use is the **most important** way to ensure there is enough water to provide critical services to your community.



www.epa.gov/watersense/drought-watersense

