



EVERY DROP COUNTS

Pullman's water supply comes from our regional aquifer, a delicate resource that is seeing an alarming annual decline. To reduce the rate of decline, we need your help. Because of the substantial amount of water that quenches lawns and gardens during the summer, making small, smart changes to your irrigation plan today will help preserve a long-term water supply for our city.

Please strongly consider the recommendations* below and choose to make every drop count for the sustainability of Pullman and our neighbors!



Water late in the evening or early morning.

Evaporation is accelerated when watering in the middle of the day. Instead, water in the late evening, overnight, or early morning (9 p.m.-9 a.m.) to see the most benefit.



Water every other day—or less.

If you have an even-numbered address, water on the even days of the month. Conversely, odd-numbered addresses would water on the odd days of the month. If you're already watering less, keep it up!



Reduce duration and adjust your sprinklers.

Grass isn't meant to be bright green in the summer's sweltering heat. Reduce the duration of your system's auto-timer to save more water. Also, adjust your sprinkler heads so the water stays on the grass and off the pavement.

THANK YOUR FOR DOING YOUR PART TO MAKE EVERY DROP COUNT!

Find more water-saving tips and information at:

City of Pullman / pullman-wa.gov/pullman_conserve

Palouse Basin Aquifer Committee / palousebasin.org

Environmental Protection Agency / epa.gov/watersense

*Recommendations may eventually become mandatory to support a citywide water conservation effort.

