

Ew! I am not crossing that!

How much water do you use in a day?

Conserving water is awesome for the stormwater system. By decreasing your water usage, you can help prevent your home's septic system from overloading and contaminating ground and surface water.

0.1	minutes	X 7 gallons	_
Shower		9	
Washing machine	loads	X 40 gallons	=
Dishwasher	loads	X15gallons	=
Hand dish washing	loads	X 3 gallons	=
Toilet	minutes	X 6 gallons	=
Running faucet	minutes	X 3 gallons	=
Hand/Face washing	minutes	X 1 gallon	=
Brush teeth	washes	X 3 gallons	=
(water runnina)			

Total amount of water ued per day= _____ gallons

The average person uses about 77 gallons per day.

Joke

Q: Why weren't oil and water friends?

A: They were polar opposites.

Anti-Joke

Two fish are in a lake. One turns to the other and says, "There are so many contaminants in here I can hardly breathe!"

The other says nothing because it is already dead.

Riddle

Q: What kind of bank never gets robbed?

A: A river bank.

Want to go for a swim?

Water that enters into the stormwater system goes directly into rivers and lakes without treatment.

That means you have probably swam in an appetizing potion of motor oil, fertilizer, pesticides, lawn mower clippings, and best of all, pet waste.

Easy Ways to Keep Your Rivers and Lakes Clean

- Throw away garabage in the garbage can. If you see litter on the ground, be a hero and pick it up.
- Wash your car on the grass where the excess dirty and soapy water can be absorbed instead of carried into the storm drain.
- Never dump anything into a storm drain.

 Anything that goes into a storm drain flows directly into our rivers and lakes.
- Rinse paint brushes in the sink instead of outside.
- Always pick up after your pet and throw the waste in the trash.
 - Use a broom instead of a hose to sweep away leaves, lawn clippings, and dirt. You can deposit yard waste in the trash or direct it back onto the lawn.