## WHY THINK ABOUT YOUR SEPTIC SYSTEM?

#### Regular maintenance prevents:

- Messy backups into your home
- Costly repairs for you
- Potential health hazard for your family
- Poor water quality in our waterways
- Contamination of drinking water sources

# RECOGNIZE TROUBLE BEFORE IT IS TOO LATE

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## Warning signs your septic system may be failing:

- Septic system has not been inspected/pumped in the past five years
- A wet area or standing water is present above the drainfield
- · Very lush growth of grass in one location
- Septic odors occur in the house, above the tank and drainfield, or escape from the vent pipe
- Toilets run slowly or back up
- · Raw sewage floods into your house

### Athens-Clarke County Septic System Education 706-613-3795

#### www.accgov.com/septic

- General information about septic system education
- · Referral to agencies that deal with septic system issues

Waterway testing

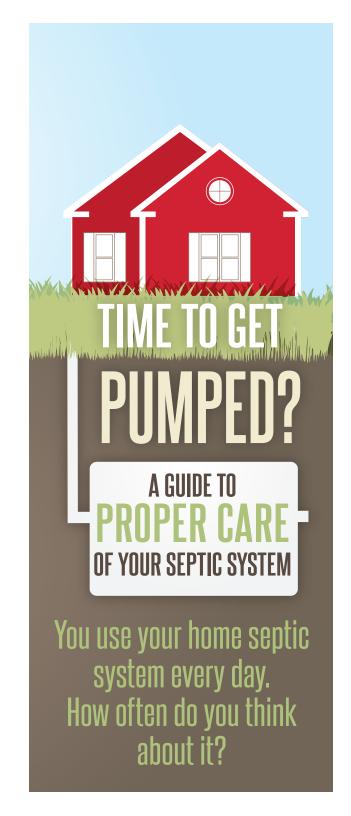
## Clarke County Health Department Environmental Health Section

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189 Paradise Boulevard Athens, GA 30607 706-583-2658 Fax: 706-583-2668 www.georgiaeh.us

#### Handles septic system:

- Subdivision reviews
- Commercial & residential plan reviews
- Site evaluations
- Complaint investigations of repairs
- Existing system evaluations
- Permits for system construction
- Septic system installation inspections





#### 1, KNOW YOUR SYSTEM

#### Septic tank sizes vary

How many gallons does yours hold?
\_\_\_\_\_750 \_\_\_\_1000
\_\_\_\_1500 \_\_\_\_0ther

#### Location

Know where your system is located.

Do not drive, install plants, add new construction, or direct downspouts over the septic system.

#### How old is your system?

According to the U.S. Environmental Protection Agency, the average life of a septic system is 20 years.

It is the homeowner's responsibility to manage their wastewater.



#### 2. USE WATER WISELY

#### Don't overload the system

Using more water than the soil can absorb leads to failure.

#### Conserve water

Fix leaks and drips. Replace old fixtures with new "low flow" types.

#### Reduce the flow through the tank

This allows more time for solids to settle out.

#### Limit water use during rain

The drainfield is saturated, reducing the absorption rate.

# 4 WAYS YOU CAN PROTECT YOUR SEPTIC SYSTEM

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## WHAT IS A SEPTIC SYSTEM?

It is an on-site sewage management system that includes an underground tank and drainfield



~ZD%

of Athens residents use septic systems



## 3. TOILETS & SINKS ARE NOT TRASH CANS

Septic systems treat human waste and wastewater from toilets, showers, sinks, dishwashers, etc.... not garbage.

#### Additives and enzymes

These do not prevent the need for recommended maintenance and pumping schedules.

#### Pee, poop & toilet paper

These three 'P's are all that should go down the toilet.

#### Garbage disposals

Their use is not recommended, as they can double the amount of solids in wastewater.

You maintain your car. Maintain your septic sytem. Failure can be messy and costly.



## 4. REGULAR & PREVENTIVE MAINTENANCE IS KEY

#### Check every 3-5 years\*

The U.S. Environmental Protection Agency recommends septic systems be inspected and pumped.

#### Failure is not an option

Do not wait for the system to fail before pumping. By then it is usually too late and repairs are more costly.

#### Certified professional

Hire only certified professionals to inspect, pump, and repair your septic system.

\*Depending on size, number in household, and water use