Protect your pipes and help us minimize wastewater rate increases by keeping these menaces out of your drains and toilets:

YOUR DRAIN!



Greater Augusta





ORGANICS



SUMP

PUMP + DRAIN

WATER

SCRAPS





Water | Wastewater | Stormwater

cw.GUAÐ.www

(207) 622-3701 12 WILLIAMS STREET, AUGUSTA, ME 04330

READ HOW YOU CAN HELP SAVE YOUR PIPES... AND HELP KEEP OUR WASTEWATER RATES LOW.

NEVER POUR FATS, OILS OR GREASE (FOGS) DOWN THE DRAIN!

FOGs coagulate and coat drain pipes, which can back up wastewater into your home, and block our sewer mains. FOGs include:

- Meat/Fish Fats & Drippings
- · Salad Dressings, Sauces, Marinades, Pesto, BBQ
- Dairy Products
- Vegetable/Cooking Oils & Lard
- · Margarine, Butter & Mayo
- · Food Grade or Petroleum Lubricants
- · Soups, Stews & Chowders

What do you do with FOGs instead of pouring them down the drain? Wipe out your pans after cooking, and pour any liquid oils into cans. Then place in the trash when cooled

Keeping FOGs out of your drain will protect your pipes and septic system, and cut the costs GAUD needs to spend on grease removal, equipment, and infrastructure.



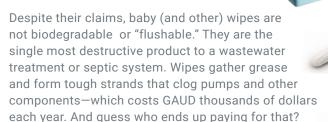
COMPOST FOOD SCRAPS + OTHER ORGANICS

Don't flush or put down the drain any food scraps or other organic material, even if you have a garbage disposal. Instead, put all scraps and other organics in the trash, or compost them.

This applies to animal wastes, bedding or litter, too. The one exception, of course, is to flush human waste down the toilet.



DON'T FLUSH WIPES OR OTHER "INORGANICS"!



Other inorganics can be even worse: bandages, dental floss, feminine products, soil, birth control items, diapers, Q-tips and needles all cloq pipes...while medicines, paints, pesticides, fertilizers, gas and oil can pollute our waterways.

Remember, never flush baby wipes or inorganics down the toilet or drain!



It is illegal to allow non-sanitary water from any sump pump, cellar drain, roof drain, perimeter drain or other plumbing to enter the wastewater collection system.

Why? Three reasons:

- 1. The extra "clean" water costs a lot of money to treat:
- 2. It overwhelms our treatment plant, causing solids to be washed overboard; and
- 3. It can bring contaminants into our plant from burst heating tanks, flooded basements, or contaminated soils.



