

July 7. 2023

Dear residents of Lakeside at Heath,

We have received information that the lift stations at the MUD have been clogging up due to the disposal of non-biodegradable products. Among these products are flushable wipes which, despite being labeled as a flushable product, are typically made with synthetic materials that won't break down. These wipes along with other non-flushable items such as paper towels and even cotton balls will clog systems, posing a hazardous risk to sewage systems that can result in considerable costs of repairs. Please limit the items you flush to toilet tissue and other sanitary items routinely meant for flushing as a means of proper disposal. This will help prevent risk to sewage systems and avoid expensive costs for breakdowns.

Another cause of sewer back-up is the disposal of grease and other fats and oils and coffee grounds often disposed of down a sink or even the toilet from time to time. These products should never be disposed of in this manner. Even using hot water to flush down grease, oils or fats will not prevent the buildup in the pipes and drains over time. Coffee grounds and even egg shells can wreak havoc on your disposal and may also cause clogs. All such items should be disposed of in your waste containers or as instructed on the packaging.

For more information, please check out the attached flyer "DO NOT FLUSH". You can also visit https://www.pattypotty.com/ for more tips on how to keep our pipes clean!

Should you have any questions or concerns, please contact us through your Association's website under the "Contact Us" tab and select "General Question" in the drop-down menu.

Thank you for helping us take care of our community!



- Baby products
- Cotton products
- · Feminine hygiene products
- Contraceptives
- Diapers
- Dental floss
- Paper towels & tissues
- Medication
- · Cat litter
- Cigarette butts
- Hair
- Gum

The items listed are nonbiodegradable, meaning they are not capable of being broken down by living organisms. This is important because sewer treatment plants use microorganisms to feed on and remove contaminants from the waste. These microbes can not break down these items; therefore, they cause havoc in the sewer plant and cost money to clean and replace equipment. Just because the package says "flushable" does not mean the product is biodegradable.

