If the alarm on your Grinder Pump sounds: Shut off alarm. Limit water usage.

If alarm light is still on after 1 hour
Call Obrist & Co. 402-564-2804
After Hours Call: 402-563-4465
Do not attempt to repair or troubleshoot.

Refer to complete instructions for more important information WWW.eone.com

To prevent costly damage to your grinder pump,

DO NOT FLUSH:

glass, metal, plastic, sand, any abrasive material, tampons, sanitary napkins, diapers, personal wipes, any cloth, oil, grease, gas, diesel, any strong chemical

If the system will not be in use for a time, flush the system. Run water until the pump activates, then shut off water and let the grinder pump run until it shuts off.

The Pressure Sewer System Owners Guide



Environment One Corporation
A Precision Castparts Company

The Pressure Sewer System

A pressure sewer system is used in certain areas because of the unsuitability and/or cost of a conventional sewer system.

The pressure sewer system consists of a pumping unit installed on your property which is connected to a network of pipes from other pumping units in your area.

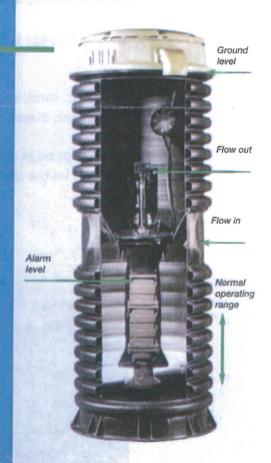
These pipes transfer wastewater to the sewer system or treatment plant.

The systems installed are E/One grinder pump stations and are very reliable and robust.

There is not much you need to do and very little that can go wrong. The diagram opposite shows how it works.

In the event of a power outage, limit water usage as much as possible.

 Your grinder pump station may be different than model shown.



Using the System

There are a few things you need to know to ensure the system runs smoothly.

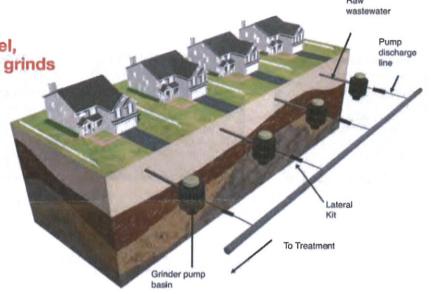
The system operates like a normal sewer system, taking waste liquids from your toilet, sink, shower, bath, dishwasher and washing machine and transferring it to the sewer system or treatment plant.

To avoid blockages and damage to the pump, the following items should **NOT** be placed into any sewer system:

- Glass
- Metal

 Abrasive materials including gravel, sand, aquarium stone, and coffee grinds

- Seafood shells
- · Socks, rags or cloths
- Plastic
- Sanitary napkins or tampons
- Disposable diapers
- Kitty litter
- Explosives
- Flammable materials
- Lubricating oil, grease, paint, large amounts of cooking oil
- Strong chemicals
- Gasoline or diesel
- Stormwater runoff
- Personal wipes (and other products marked "flushable")



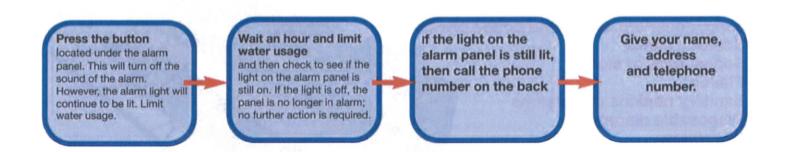
What to do if the alarm sounds

Turn off the sound of the alarm by pressing the silence button underneath the alarm panel. **Limit water usage.**

If the alarm light is still active after an hour, then call the phone number located on the back of this pamphlet. If the alarm sounded and the system subsequently cleared itself, you should consider what caused this to happen.

If you notice any irregularity with the unit, such as the alarm sounding frequently, then contact the phone number located on the back of this pamphlet.





DO NOT ATTEMPT TO REPAIR THE UNIT YOURSELF

The system is damaged and/or needs repair

- If the alarm sounds, follow the alarm procedure on the previous page.
- If it is a water supply pipe, turn off your water supply and contact a plumber for repair.

Odors coming from the grinder pump station?

 When operating normally, there should be no noticeable odors coming from the unit. If there are odors, the unit may need flushing. Run clean water down your kitchen, laundry or bathroom sink for about 10 minutes. If odors persist, call the phone number located on the back of this pamphlet.

You notice wet spots around the pumping unit or the discharge pipe?

The pumping unit and discharge pipe are totally sealed. If you
notice wet spots around the unit or pipe and there has not been
any recent rain, call the phone number located on the back
of this pamphlet.

The alarm keeps going off when it rains?

 It means rainwater may be getting into your system and over loading it. Contact your plumber to investigate.

The neighbor's alarm goes off and they are away?

 Call the phone number located on the back of this pamphlet immediately and report the problem. Do not investigate the problem yourself.

There is a power failure?

If there is a power failure, reduce water use where possible.
 The alarm may activate until the unit clears itself. If the alarm remains on for over an hour after the power has been restored, call the phone number located on the back of this pamphlet.



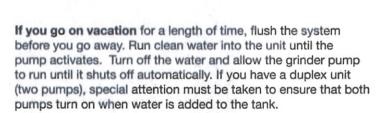
On your property

Be aware ...

- . Do not touch the valves
- . Do not turn off the power to the pump
- . Do not block the vent on the pump station
- · Do not cover the pump station lid

Contact E/One or your local distributor if you are making modifications to your home which may affect the system, such as installing a spa or swimming pool or extending the house over or near the unit or discharge pipe.

Ensure access is available to the pump station at all times. Keep plant growth and other debris away from the unit.



Take care when digging in the yard near the pump station or the discharge pipe. If you do accidentally break any pipeline, call the phone number located on the back of this pamphlet immediately and minimize use of water in the house. Do not attempt to repair the system yourself. You will be responsible for the cost of these repairs.

If you have a pool or want to install a pool or spa, contact your local distributor for further information.



If you require further information about the pressure sewer system ...