



GILFORD WELL COMPANY, INC.

1440 Lake Shore Road
Gilford, NH 03249

August 10 , 2021

Dear Residents of Freedom Hill/Pine Ridge Est:

Please Help Protect Drinking Water

I would like to ask for your cooperation in helping to ensure safe drinking water for yourself and for the Freedom Hill/Pine Ridge Est. water system. The Freedom Hill/Pine Ridge Est water system participates in a program at the NH Department of Environmental Services (DES) that requires the water supplier to implement a source protection program to prevent drinking water sources from becoming contaminated. Once a source becomes contaminated, it is very costly and sometimes impossible to correct. Therefore, I am writing to you because your property is located in the Source Water Protection Area (SWPA) for this water system as delineated by the DES. The SWPA is the area from which water, and any contaminants are likely to flow to the water system's well or surface water source. Furthermore, even if your property is not served by this public water system, the water from the SWPA might flow to your well too.

You are probably already aware that certain activities on your property can affect the quality of groundwater. Most people who have septic systems are aware that their septic system discharges to the ground and thus to groundwater. Similarly, any gasoline, motor oil, paint, garden chemicals, lawn chemicals, or other household chemicals that are spilled, sprayed, spread, or dumped onto the ground can make their way into groundwater. Because your property is within the SWPA for a public water system, activities on your property that affect groundwater can also affect the public water supply. And if your property uses an on-site well, your own water supply can be affected.

Fortunately, you can minimize the likelihood of groundwater contamination by following a few simple guidelines. Please take time to review and follow the instructions on the enclosed pamphlet, and make sure all family members, residents, or employees are aware of them. By following these tips, you can help minimize the potential for contamination of groundwater, your drinking water supply, and the public drinking water supply.

We need your help to protect this valuable source of drinking water. The management and users of this public water supply appreciate your cooperation. If you have any questions about this letter, about the enclosed pamphlet, or about the protection of groundwater and drinking water, please contact me at (603) 524-6343. You may also contact the Drinking Water and Groundwater Bureau at DES at 603-271-2513 for additional information.

Sincerely,

Norman H. Harris, III

Water System Operator/Sampling Agent