



Water Analysis

Information Form for Residential Applications

Customer Name _____

Address _____

City _____ PA, _____

Phone _____

Email Address _____

Water Source and Characteristics

The water was drawn from Well City Other

How many people in household: _____

When sample was collected it was:	Clear	Cloudy	Colored
The odor of the water is:	Musty	Metallic	Rotten Eggs
The stain the water makes is:	Red	Blue/Green	Black/Brown
The visible particles in the water are:	Sand	Silt/Mud	Other _____

Analysis Results

Hardness _____ gpg

Wastes soap, forms scale, clogs hot water heater and pipes. (1 gpg= 17.1 ppm)
0-3gpg = soft, 3-6 gpg = moderately hard 6-9 = hard, 9+ gpg = extremely hard.

Iron _____ ppm

The EPA recommends under 0.3 ppm. Over 0.3 ppm may cause red staining on plumbing fixtures and clothing.

pH _____

Under 7.0= acidic (6.8 or under is corrosive to fixtures and piping), 7.0 = neutral, over 7.0 = alkaline

Manganese _____ ppm

The EPA recommends under .05 ppm. Over .05 ppm can cause brow/black staining on plumbing, fixtures and clothing.

Sulfur _____ ppm

Produces rotten egg odor, corrodes piping and causes blackish stains on plumbing fixtures and clothing.

Nitrates _____ ppm

The EPA recommends under 10 ppm. Over 10 ppm can be harmful to babies under six months.

Total Dissolved Solids _____ ppm

Total minerals dissolved in water.
(A minimum of 80 TDS is required for zeolite to work.)

Other _____

_____ Signature _____ Date