



WATER ANALYSIS DATA REPORT

Customer _____

Address _____

Phone _____

Persons in Household _____

Date Sample Analyzed _____

Source _____

Clear when drawn? _____

Dealer _____

Dealer phone _____

Well Depth _____ **Recovery Rate** _____

Pump _____

_____ **GPG Hardness**

A term used to describe the quantity of scale causing minerals, (primarily calcium and magnesium) in the water.

_____ **PPM Iron (bacteria)** _____

In some respects, iron may be a worse problem than hardness. As little as 0.3 ppm can cause staining on appliances. (Check toilet tank for presence of slime, an indication of iron bacteria).

_____ **pH**

Acid water, (under 7.0 on pH scale) can cause corrosion in pipes.

_____ **H₂S**

Hydrogen sulfide gas gives water a “rotten egg” odor. Increases the corrosive activity of the water.

_____ **PPM Chlorides**

Chlorides, (including Sodium Chloride) can give water a salty taste.

_____ **TDS**

Total dissolved solids. Total amount of dissolved mineral content of the water.

Recommendation _____

