



WELL WATER ANALYSIS FORM

Please provide the information requested. It is vital that we have as much information as possible so that we can make a proper analysis and recommendation.

Name: _____

Mailing Address: _____

Fax Number: _____ E-mail Address: _____

Collection Instructions:

1. Let your sprinkler system run for *several minutes* before collecting the water sample. For the most accurate results, draw the sample from a sprinkler head.
2. Fill the bottle, tightly screw on the cap and seal with tape.
3. Place the completed form and the sample bottle in a mailing container.
4. Cushion the bottle securely with packing material and send to:

American Hydro Systems
 American Hydro Systems
 1499 22nd Street North
 St. Petersburg, FL 33713

This sample will be analyzed for one or more of the following parameters: Iron (PPM), Hardness (GPG), Manganese (PPM), Tannins (PPM), Salt (PPM) & pH level.

Do you currently have a Rid O' Rust System?

Yes ___ *Fill in section A and B*

No ___ *Fill in section A only*

If "No", do you want us to recommend a **Rid O' Rust** system for you? Yes ___ No ___

A. Irrigation System Data:

1. What is your water source? Deep Well _____ Shallow Well _____ Pond/Lake _____
2. What type of pump do you have? Above-Ground Pump _____ Submersible Pump _____
3. What is the horsepower of your pump? _____
4. What is the maximum flow rate of your sprinkler system in GPM (gallons per minute)? _____
5. How many zones do you have? _____ How many heads on the largest zone? _____
6. What is the total run time of a complete cycle, in minutes? _____

Continued on other side

B. Rid O' Rust System Data:

1. What type of system do you have? Check One.

Siphoning System _____

Injection System _____



What is the size of the tank?

Check One

30 gallon _____
18" diameter. x 32" height

15 gallon _____
14" diameter x 24.5" height

Other _____



What is the size of the tank?

Check One

30 gallon _____
18" diameter. x 32" height

15 gallon _____
14" diameter x 24.5" height

Other _____

2. If you have an injection system, please look at the data plate on the side of the chemical feed pump

What is the model number of your feed pump? _____

What is the maximum output of the pump in GPH (gallons per hour) or GPD (gallons per day)? _____

Is your pump adjustable? Yes _____ No _____

3. Which prevention Formula are you currently using? Check one.

#300 _____ **#500** _____ **#1000** _____ **#2000** _____ **#3000** _____

How much? _____

We will fax or e-mail back the results of the water analysis along with a dosage recommendation.

Additional comments on your system's performance: _____
