



Residential Water Analysis Data Form

Directions for Taking Water Sample

Allow water to flow from source for at least 10 minutes to flush pipes, then fill sample bottle to full (8 oz. minimum is required). Complete form below (PLEASE PRINT) and return to WCC ASAP, via the postage-pre-paid box provided. We thank you for your business.

NOTE: Water sample may take 3-5 days to arrive at Water Control. Water samples are processed 1-2 business days upon receipt.

- 1. Date sample taken: _____ / _____ / _____ Is sample softened or raw? Softened Raw
- 2. Source of water supply: City Well
- 3. If bad odor/taste, check all that apply: Rotten Egg Smell Chlorine Bitter Metallic Salty
- 4. If water has discoloration, please describe: _____
- 5. Number of persons in household: _____ 6. Number of bathrooms: _____
- 7. Year home was built: _____ 8. Lawn irrigation system? Yes No
- 9. Remarks: _____

Failure to complete the following sections will prevent us from providing your test results.

10. Wholesale distributor/salesperson information

Name: _____ Email: _____

11. Dealer/Contractor Information

Company Name: _____
 Contractor Name (First/Last): _____
 Full Address: _____
 Email: _____ Phone: _____
 Cell: _____ This is updated contact information
 Request additional water test bottles. Quantity: _____

12. Homeowner information (Dealer/Contractor information must also be provided)

Name: _____
 Full Address: _____
 Phone: _____

WCC Use Only

Sample #: _____ Date: _____

Hard: _____ T. Iron: _____ pH: _____ Mang: _____ Tan: _____ Tds: _____

Alk: _____ Copper: _____ Nitrite-N: _____ Nitrate-N: _____ Arsenic: _____

Lead: _____ Grains: _____ Recommendation: _____



Commercial Water Analysis Data Form

Directions for Taking Water Sample

Allow water to flow from source for at least 10 minutes to flush pipes, then fill sample bottle to full (8 oz. minimum is required). Complete form below (PLEASE PRINT) and return to WCC ASAP, via the postage-pre-paid box provided. We thank you for your business.

Project/Facility Name: _____

Project/Facility Address: _____

Sample Submitted by: (Company/Contact): _____

Email: _____ Tel: _____ Date: _____

Water Control Employee/Rep You Are Working With (If Applicable): _____

Water Source: Well City Other: _____

Project Type (New Construction, Retrofit, Replacement): _____

Equipment Needed: Softener RO/DI Pathogen Control Reclaim Unknown

Please List Any Specific Concerns: _____

Standard testing is for: TDS, pH, Alkalinity, Hardness, Total Iron, Copper, Nitrite-N, Nitrate-N, Manganese, Lead (city), Tannins (well), and Arsenic (well). Are there any other contaminants you want tested?

If Yes, Please Specify: _____

Other Comments or Instructions: _____

WCC Use Only

Sample #: _____ Date: _____

Hard: _____ T. Iron: _____ pH: _____ Mang: _____ Tan: _____ Tds: _____

Alk: _____ Copper: _____ Nitrite-N: _____ Nitrate-N: _____ Arsenic: _____

Lead: _____ Recommendation: _____