



The University of Georgia  
 College of Agricultural and Environmental Sciences  
 Cooperative Extension Service  
 SOIL, PLANT, AND WATER LABORATORY  
 2400 College Station Rd. Athens GA 30602

Lab Use Only
LAB# _____
Received by: _____
Date and Time: _____

**W33C WATER SUBMISSION FORM  
 PRIVATE WELL CHEMICAL TEST**

(Recommended by the Georgia Department of Public Health)

Includes W2, W32, and W42 (Lead and Arsenic Only); Fee \$122 per sample;  
 Total Sample Volume = 1 quart or 32 oz

<b>SUBMITTING COUNTY*</b>	Sample location <i>(If different from client's address)</i>
COUNTY: _____	County: _____
Client Name: _____	Name: _____
Client Address: _____	Sample Address: _____
City, State, Zip: _____	City, State, Zip: _____
Phone #: _____	<b>Other Information</b>
E-mail: _____	Date Received: _____
* Note: Test results are sent to submitting county office.	Sample name: _____
<b>TYPE OF SAMPLE (Check One):</b>	
<input type="checkbox"/> Household Well (Please Check)	
<b>IF THE WATER SOURCE IS A WELL (if known):</b>	
Well Depth: _____ ft.	Well Casing Diameter: _____ in.
What is the end use of the water: _____	
Briefly describe any problems and/or reasons for testing water (optional):	
<b>TEST REQUESTED</b>	
<b>W33C: Includes W2, W32, and W42 (Lead and Arsenic Only):</b>	
<b>Cost \$122 per sample</b>	
<i>FOR LAB USE ONLY</i>	
Payment Received: _____	Date Returned: _____
Special Notes:	

Please note that test results may be available to other parties through the Georgia Open Records Act. **Please see the next page for sampling protocol.**



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## SAMPLING PROTOCOL

**Use a One Quart Size or 32 OZ. Plastic Bottle (A Same Size Glass Mason Jar Can Also be Used)**

**Collection Spot:** A kitchen faucet or a faucet used most often for drinking and cooking. *The faucet should not be leaking*

**Protocol:**

1. A first draw water sample will be collected (*without any flushing*) either early morning or evening upon returning home to ensure that the necessary 6-12 h stagnant water conditions exist.
2. Place the clean **one quart size** container below the faucet and gently open the cold water tap. Completely fill the container with about 1 quart water.
3. Cap the bottle with the lid.

*Note: To prevent contamination, do not touch the inside of the bottle or lid.*