



**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 pint or 16 oz

Submitting County*		Sample location (If different from client's address)	
County		County	
Client Name		Name	
Client Address		Sample Address	
City, State, Zip		City, State, Zip	
Phone #		Other Information	
Email		Date Received	
*Note: Test results are sent to submitting county office.		Sample Name	
Enter the following if known			
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)			
TEST REQUESTED			
<u>W33C</u> Includes W2, W32, and W42 (Lead and Arsenic Only) Cost \$122 per sample			
<i>FOR LAB USE ONLY</i>			
Lab #	Received By	Date/Time	Payment Received
Special Notes			

SAMPLING PROTOCOL

Use a One Pint Size or 16 OZ. Plastic Bottle (A Same Size Glass 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 pint size** container below the faucet and gently open the cold water tap. Completely fill the container with about 1 pint water.
3. Cap the bottle with the lid.

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