W1, W2 & W33 Water Tests Form Here

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: |

Fill in your contact information for the lab and for invoicing by our office.

WATER SUBMISSION FORM

Please Note: Retain a copy of this form for your files. Submit one copy of sample.

Test results may be available to other parties through the Georgia open Records Act.

| SUBMITTING COUNTY: | Sample location (If different from client's address) | |
|---|--|--|
| COUNTY: | county: | |
| | Client Name: | |
| Client Name: | Sample Address: | |
| Client Address: | City, State, Zip: | |
| City, State, Zip: | Other Information Si | |
| Rhone #: | Date Received: | |
| E-mail: | Sample ID: | |
| * Note: Test results will be sent to the submitting county effice. | Date/time of Collection: | |
| TYPE OF SAMPLE (Check One): | | |
| Household Well | | |
| If the water source is a well, please provide: Well Depth:feet Well Casing Diameter:inches a | | |
| What is the end use of the water? | | |
| Briefly describe any problems and/or reasons for testing water: | | |
| TESTS REQUESTED | | |
| SO WIT- Basic Test (Includes: pH, P, K, Ca, Mg, Mn, Fe, Al, B, Cu, Cr, Mo, Ni, Si, Na, Zn, Calculated Hardness) | | |
| | | |
| | | |
| W | | |
| ₩42 - Arsenic (As) ₩42 - Lead (Pb) ₩42 | w | |
| □W4 - Nitrate (NO ₃ -N) □W7 - Nitrite (NO ₂ -N) Ott | her Tests: u | |
| FOR LAB USE ONLY "I | | |
| Payment Received: | Date Returned: | |
| pH | | |
| FODO NOT, FILL THIS PART so, the solution of the soluti | | |
| Special Notes: | | |
| | | |

If the sample location is different than your contact info, then fill that in here.

Fill in the date and time of collection. You may name your sample (ie. "house," "barn," etc.)

Check where the sample came from. If it came from a well and you know the depth and diameter, please fill this in. The end use is something like: "household consumption," "irrigation," etc. Also write down why you want to test (ie. "metallic taste," "new house," etc.)

Choose one of the three tests on this sheet available.