



The University of Georgia
College of Agricultural and Environmental Sciences
Cooperative Extension

LAB #:

Received by:

Date and Time:

UGA ADOPT-A-STREAM LAB SUBMISSION FORM

Samples accepted Monday – Thursday

You must call the lab to schedule advanced testing prior to shipping your sample.

AAS Group Name: _____

Group ID Number: _____

ADVANCED LAB TEST PACKAGE \$50

pH
 Total Alkalinity
 Specific Conductance
 Turbidity
 Nitrate-Nitrogen
 Ammonia-Nitrogen
 Total Reactive Phosphorus (125 ml glass bottle)

(1 liter for all four parameters)

125 ml w/ sulfuric acid for both Nitrate and Ammonia

OTHER LAB TESTS

Fecal Coliform \$30 (contact UGA lab for 125 ml sterile bottle)
Escherichia coli \$30 (contact UGA lab for 125 ml sterile bottle)
 Total Kjeldahl Nitrogen \$20 (250 ml)
 Total Phosphorus \$22 (250 ml) (Or 500 ml for both)
 Total Suspended Solids \$15 (1 liter or 500 ml for clean water)
 Chlorophyll A \$50 or \$40 if submitted as frozen filters (1 liter)
 Metal Scan – Ca, Mg, Na, K, Zn, Fe, Mn, Cu, B, Mo, Al, Cd, Cr \$15 (125 ml)

AAS Site ID #	Field Data (MUST be provided)				Test Requested (See above)	
	pH	Water Temp	Date/Time Collected	Collected By	Advanced Lab Test Package	Other Lab Tests

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Send samples, forms, and payment to:
Feed and Environmental Water Lab
2300 College Station Road
Athens, GA 30602 - 9105

Note: Make check payable to the “**Feed and Environmental Lab**”

**Prices may change without notice, please confirm prices with the lab prior to submitting samples.