



**Center for Applied  
Isotope Studies**  
**UNIVERSITY OF GEORGIA**  
*Water Quality Analysis*

CAIS USE ONLY

CAIS Invoice Number \_\_\_\_\_

Date Received \_\_\_\_\_

Date Analyzed \_\_\_\_\_

Please COMPLETE, PRINT, and ENCLOSE a copy of this form with your sample.

CAIS Water Quality  
University of Georgia  
120 Riverbend Road  
Athens, GA 30602-4695

Phone: 706-542-1395  
Fax: 706-542-6106  
Email: [cais@uga.edu](mailto:cais@uga.edu)

**SUBMITTER INFORMATION**

<i>Mailing Address:</i>		<i>PO Number:</i>		
Name				
Organization				
Street Address				
City	State	Zip		
Telephone	Fax			
Email				

*Billing Address (if different from above):*

Name				
Organization				
Street Address				
City	State	Zip		

**UGA Account Information (if applicable)**

UGA Account #	
Account or Grant Name (if any):	

**ANALYSIS REQUESTED** (*Check all that apply*)

<input type="checkbox"/>	DIC	<input type="checkbox"/>	colorimetric NH <sub>4</sub>	<input type="checkbox"/>	Colorimetric total N	<input type="checkbox"/>	IC fluoride
<input type="checkbox"/>	DOC	<input type="checkbox"/>	colorimetric NO <sub>3</sub>	<input type="checkbox"/>	IC acetate	<input type="checkbox"/>	IC formate
<input type="checkbox"/>	Total dissolved C	<input type="checkbox"/>	colorimetric PO <sub>4</sub>	<input type="checkbox"/>	IC bromide	<input type="checkbox"/>	IC nitrate
<input type="checkbox"/>	TIC	<input type="checkbox"/>	colorimetric DON	<input type="checkbox"/>	IC carbonate	<input type="checkbox"/>	IC nitrite
<input type="checkbox"/>	TOC	<input type="checkbox"/>	colorimetric DOP	<input type="checkbox"/>	IC chlorate	<input type="checkbox"/>	IC sulfate
<input type="checkbox"/>	chlorophyll a	<input type="checkbox"/>	colorimetric silicates	<input type="checkbox"/>	IC chloride	<input type="checkbox"/>	
<input type="checkbox"/>	fluorometric NH <sub>4</sub>	<input type="checkbox"/>	colorimetric total P	<input type="checkbox"/>	IC chlorite	<input type="checkbox"/>	

Additional Comments (target analytes, sample type, sample matrix, number of samples):