



**Center for Applied
Isotope Studies**
UNIVERSITY OF GEORGIA
Soil Analysis

CAIS USE ONLY

CAIS Invoice Number _____

Date Received _____

Date Analyzed _____

**CAIS does not provide analytical services for private individuals.
New clients: Please contact us prior to submitting your samples.**

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

CAIS Laboratory for Environmental Analysis

University of Georgia

160 Phoenix Road, Room 134

Athens, GA 30605

Phone: 706-227-7993

Fax: 706-542-6106

Email: uj_curcp@uga.edu

SUBMITTER INFORMATION

Mailing Address:

Name			
Organization			
Street Address			
City	State/Country	Zip	
Telephone	Fax		
Email			

Billing Address (if different from above):

Name		Billing Email
Organization		
Street Address		
City	State/Country	Zip

UGA Account Information (if applicable)

UGA Account #	
Account or Grant Name (if any):	
Apply Credit (account #):	

ANALYSIS REQUESTED (Check all that apply)

<input type="checkbox"/>	Total C and Total N	<input type="checkbox"/>	BET surface area analysis
<input type="checkbox"/>	Total C, Total N and Total S	<input type="checkbox"/>	particle size analysis (hydrometer)
<input type="checkbox"/>	separate inorganic C analysis	<input type="checkbox"/>	cation exchange capacity
<input type="checkbox"/>	Total dissolved C	<input type="checkbox"/>	pH or EC of 5:1 soil: water paste
<input type="checkbox"/>	Total dissolved inorganic C	<input type="checkbox"/>	XRD bulk analysis of clay minerals
<input type="checkbox"/>	Total dissolved organic C	<input type="checkbox"/>	XRD fine mineral analysis
<input type="checkbox"/>	soluble NH ₃ , NO ₂ , NO ₃ , or PO ₄	<input type="checkbox"/>	

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