CESE CHAIN OF CUSTODY

Center for Environmental Sciences and Engineering
University of Connecticut
3107 Horsebarn Hill Road; U-4210   Storrs, Ct 06269-5210
Phone: (860) 486-4015   environment@uconn.edu

Analytical Turn Around Time (TAT)			
Standard	Expedited (Prior Lab Approval Required)		
28 Day	14 Day	7 Day	Lab Approval
Regular Price	25% Surcharge	50% Surcharge	Signature

Quotation Number

Company/Department	
Project	
Address	
City	**State** **Zip**

Project Contact	
Phone/Fax	
E-Mail	
Reporting Request	email/pdf

Billing Contact	
Phone	
E-Mail	
Purchase Order/ KFS Number	

SAMPLE TRANSFER (sign below)

Test Parameter or Test Method

1. Relinquished By: (print/sign)	Date: Time:	3. Relinquished By: (print/sign)	Date: Time:
2. Received By: (print/sign)	Date: Time:	4. Received By: (print/sign)	Date: Time:

Storage Location: _____ (W = Walk-in, M = Metals, N = Nutrients, O = Organics)   **Refrigerator #:** _____

#	Field Number (Sample ID's must be < 13 characters)	CESE Laboratory ID	Collection Date	Collection Time	Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Comments/Special Instructions
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

Please Circle One: NON-HAZARDOUS   HAZARDOUS   HIGHLY CONTAMINATED   UNKNOWN

******If needs to be preserved add P next to preservation code ********

It is the client's responsibility to check for accuracy prior to relinquishing samples.
By executing this COC, the client has read and agrees to be bound by CEE's Terms & Conditions

Matrix: DW = Drinking Water, NW = Non-Potable Water, SW = Sea Water, L = Liquid (other)
S = Solid, SO = Soil, F = Filter, T = Biological Tissue, O = Other

Preservation: R = Refrigerate (4°C), F= Freeze, N = Nitric Acid, H = Hydrochloric Acid, S = Sulfuric Acid
M = Methanol, MC = Methylene Chloride, TR=Trizma, O = Other, N/A=None Required