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 Fax: (860) 486-5488

Turn Around Time (circle)			
28 Day Regular Price	14 Day 25% Surcharge	7 Day 50% Surcharge	Other Surcharge may apply

Page _____ of _____

Quotation Number

Company/ Department		Project Contact		Billing Contact	
Project		Phone/Fax		Phone	
Address		E-Mail		E-Mail	
City	State Zip	Reporting Request	email/pdf	Purchase Order/ KFS Number	

SAMPLE TRANSFER (sign below)

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 #:**

Test Parameter or Test Method

	Field Number (Sample ID's must be < 13 characters)	**CESE ID**	Collection Date	Collection Time	Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Comments
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 ********

By signing under relinquished by, the customer is officially requesting each analysis for each sample. Changes or removal of any test must be made to the Lab Director prior to analysis.

Matrix: DW = Drinking Water, GW = Ground Water, WW = Waste Water, SW = Sea Water, L = Liquid, S = Solid, SO = Soil, A = Air, F = Filter, T = Biological Tissue, O = Other

Preservation: R = Refrigerate (4°C), F= Freeze, N = Nitric Acid, H = Hydrochloric Acid, O = Other M = Methanol, MC = Methylene Chloride, SB = Sodium Bisulfite, C = Chloroform, S = Sulfuric Acid