TRI/ENVIRONMENTAL, inc.

A Texas Research International Company

CHAIN OF CUSTODY / TEST REQUEST FORM

N7901 - Soil (4)

COC Page _____ of _____

REPORT RESULTS TO:

Primary Contact:

Client Company:

Project Name:

Project Number:

Client P.O. #:

Client Mailing Address:

Client City, State, Zip:

☐ Check if Reporting and Invoicing are not to the same party

Primary Contact's E-mail:

Primary Contact's Phone:

Also Report Results to:

1 Name: E-mail:

2 Name: E-mail:

3 Name: E-mail:

Sender and Shipping Date:

Tracking Information:

Shipping Address

TRI/Environmental, Inc.
Attn: Soil-Interaction Lab
9063 Bee Caves Road
Austin, Texas 78733-6201
1-800-880-8378

Please note that this COC has form fields that can be completed within a standard PDF reader. Some clients complete the entire COC electronically, some pre-populate contact information and fill in the samples and assignments by hand, and others complete the entire form by hand in the field. Please have a copy of the COC accompany the sample(s) to the laboratory so that work can be initiated upon receipt with the correct project name, sample identifications, assigned tests, and relevant details in place. Thank you for your business.

COC Line #	Sample Identification (Name for Reporting) (Boring #, Sample Depth, lat/long. etc.)	Sampling Method			Testing Standard																																		
		Split Spoon / Bag Sample	Thin-Walled / Shelby Tube	Bulk or Auger Sample	D2166 UC - Unconfined Comp.	D2850 UU - Unconsol. Undrained	D4767 CU - Consol. Undrained	D3080 DS - Direct Shear	D6528 DSS - Direct Simple Shear	D2435 Consol, 1-D Incremental	D4186 Consol, CRS	D4546 1-D Swell Potential	D5084 Hydraulic Conductivity / Perm	D2434 Permeability of Granular Soils	D1140 Percent Fines (%< 200)	D422 Particle Size with Wash	D422H Particle Size with Hydrometer	D3042 Modified CaCO3 Content	D854 Specific Gravity	D2216 Moisture Content	D2974 Organic Content	D4318 Atterberg Limits	D4373 Rapid Carbonate Content	D4972 pH of Soil	D698 Standard Proctor	D1557 Modified Proctor	D4253/4 Min & Max Density	D1883 CBR										
1																																							
2																																							
3																																							
4																																							
5																																							

	Special Instructions (i.e. Remolding Parameters, Effective Stress(es), Material Safety Concerns, Procedural Modifications, etc):
1	
2	
3	
4	
5	

Authorization: _____ Signature _____ Printed Name _____ Date

V3.0