TRI/ENVIRONMENTAL, inc.

A Texas Research International Company

CHAIN OF CUSTODY / TEST REQUEST FORM

N0005 - GCL (2)

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.
GCL Laboratory
Attn: Building D Login
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.

Sample ID	Product Designation (manufacturer, thickness, polymer, etc.	Sample Type: Roll / Roll Cut	Coupon / Circles	Other	Testing Standard: D5261 Top GT Comp. Mass per. Area	D5261 Bottom GT Comp. Mass per. Area	D5199 Thickness	D5993 Bentonite Mass per. Area	D6768 Grab Strength	D4632 Grab Strength (Historic)	D6496 Peel Strength (1x4 in)	D4632 Peel Strength (Historic, 1x2 in)	D4833 Puncture	D6243 Internal Shear Strength	D5084 Permeability	D5887 Index Flux	GRI GCL 3 Permeability	D6766 Chem. Compat. | Leachate Perm	D5890 Swell Index	D5891 Fluid Loss	D7503 Cation Exchange Capacity	Cation Exchange Capacity Wang et al.	Loss on Ignition	API 13A Viscosity	D6140 Asphalt Retention	TxDOT 3099 Asphalt Retention	D4643 Moisture Content	Contact to Discuss Special Instructions								
1																																				
2																																				
3																																				
4																																				
5																																				

	Special Instructions
1	
2	
3	
4	
5	

Authorization:

Signature _____ Printed Name _____ Date _____

V3.0