



SHIPPING ADDRESS:

TRI/Environmental, Inc.

A Texas Research International Company

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GEOSYNTHETICS TESTING LABORATORIES

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CHAIN OF CUSTODY/TEST REQUEST FORM - for ROLLED EROSION CONTROL PRODUCTS

Page ____ of ____

SEND REPORT AND INVOICE TO:	Client Name:	Phone:
	Client Company:	Fax:
	Project:	E-mail:
	Client Mailing Address:	Client PO:
	Client City, State, Zip	Shipped by: _____ Date: _____

Rolled Erosion Control Products																				
Product Designation (manufacturer, thickness, polymer, etc.)	Thickness (ASTM D6525)	Mass/Area (ASTM D6566/D6475)	Resiliency (ASTM D6524)	Specific Gravity / Density (ASTM D792)	Porosity (ECTC's TASC 00197)	Open Volume/Unit Area (ECTC's TASC 00197)	Water Absorption (ASTM D1117, mod. Per ECTC's TASC 00197)	Swell (ECTC's TASC 00197)	Stiffness (ASTM D 6575)	Light Penetration / Percent Shading (ASTM D6567)	Smolder Resistance (ECTC's TASC 00197)	Strip Tensile Properties (ASTM D6818)	Wide Width Tensile Properties (ASTM D 4595)	Ash Content (ASTM D586)	Organic Matter (ASTM D2974)	Compression (ASTM D6454)	Bench Scale Slope Slope: Intensity:	Bench Scale Shear Unvegetated/Vegetated	Germination Enhancement	Other:
Sample ID																				
1																				
2																				
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				

Remarks: _____

Logged In By: _____ "As-Received" Notes: 	TRI Log. Number: _____
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PLEASE AUTHORIZE BY SIGNING AND DATING BELOW.

NAME: _____ | SIGNATURE/DATE: _____