



SAMPLE SHIPMENT ADDRESS:
TRI/Environmental, Inc.
A Texas Research International Company
 9063 Bee Caves Road, Austin, Texas 78733-6201

GEOSYNTHETICS TESTING LABORATORIE
1-800-880-8378
FAX: 512 263 2558

CHAIN OF CUSTODY/TEST REQUEST FORM

Page _____ of _____

GEONET/COMPOSITE/GEOGRID

REPORT RESULTS TO:	Client Name:	Client Phone/Fax:	
	Client Company:	Client Field Phone:/Fax:	
	Project Name:	Project Number:	
	Client Mailing Address:	E-mail:	
	Client City, State, Zip:	Shipped by:	Date:

SEND INVOICE TO:	COMPLETE ONLY IF DIFFERENT FROM ABOVE		Phone:
	Client Name:		Fax:
	Client Company:		Client P.O. #:
	Client Mailing Address:		E-mail:
	Client City, State, Zip:		

Geocomposite/Geonet/Geogrid Testing (and/or Seams)		Thickness ASTM D5199 or D1777	Mass/Unit Area ASTM D5261 or D3776	Aperture Size (Calipers)	Density ASTM D1505 or D792	Carbon Content ASTM D 1603 or D 4218	Single Rib Tensile ASTM D 6637 or GRI GG1	Wide Width Tensile ASTM D 6637 or 4595	Junction Strength GRI GG2	Peel Strength ASTM D413, F904, GRI GC7 (circle)	Transmissivity ASTM D4716, normal load: _____, gradient: _____, seat time (hrs) _____	Other:
Product Designation (manufacturer, thickness, polymer, etc.)	Sample ID											
	1											
	2											
	3											
	4											
	5											
	6											
	7											
	8											
	9											
	10											

Remarks:

Logged In By: _____

"As-Received" Notes:

TRI Log. Number: _____

Due Date: _____

PLEASE AUTHORIZE BY SIGNING AND DATING BELOW.

NAME: _____

SIGNATURE/DATE: _____