



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

**GEOSYNTHETIC TESTING LABORATORIES**  
**1-800-880-8378**  
**FAX: 512 263 2558**

**CHAIN OF CUSTODY/TEST REQUEST FORM - DESTRUCTIVE SEAMS**

Page \_\_\_\_ of \_\_\_\_

<b>REPORT RESULTS TO:</b>	<b>Client Contact:</b>	Client Phone/Fax:
	<b>Client Company:</b>	Client Field Phone:/Fax:
	<b>Project Name:</b>	Project Number:
	Client Mailing Address:	E-mail:
	Client City, State, Zip:	Shipped by: <span style="float: right;">Date:</span>

<b>SEND INVOICE TO:</b>	<b>COMPLETE ONLY IF DIFFERENT FROM ABOVE</b>	Phone:
	Client Contact:	Fax:
	Client Company:	<b>Client P.O. #:</b>
	Client Mailing Address:	<b>E-mail:</b>
	Client City, State, Zip:	Shipped by: <span style="float: right;">Date:</span>

Geomembrane Seams		Top Panel No.	Bottom Panel No.	Machine Number	Resin Type (ex: 60 HDPE)	Weld Type	Welder (personnel)	Date / Time Sampled
Sample Identification								
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

Remarks:

**Standard Test Methods: ASTM D 6392 , D 4437 , D413 , D751 Please circle requested test procedure**

**PLEASE CONTACT TRI WITH QUESTIONS REGARDING APPROPRIATE TEST PROCEDURES**

"As-Received" Notes:

Client Document Description	TRI Log. Number:
	Due Date:

**PLEASE AUTHORIZE BY SIGNING AND DATING BELOW.**

NAME: \_\_\_\_\_ SIGNATURE/DATE: \_\_\_\_\_

Please inform TRI about required **Saturday seam testing** BEFORE sending seams for weekend work. TRI laboratories may be closed if no request is made. Fees for **Saturday seam testing** will include an additional surcharge related to required overtime labor.