

\* Testing can NOT proceed if these fields are not completed at a minimum

Project Info.	Site Name*:			
	Phase / Project Name*:			
	Site Location (City, State)*:			
INVOICE	Bill to Contact*:		Phone*:	
	Bill to Company*:		Project Number*:	
	Mailing Address*:		e-mail*:	
	City, State, Zip*:		PO #*:	
SITE	CQA / Site Contact*:		Phone*:	
	Company*:		e-mail*:	

Report Distribution: Additional e-mail addresses\*:

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Report Distribution: Additional e-mail addresses			Nominal Thickness	Test Procedure <i>(see attached)</i>		
HDPE	PVC	Bituminous	____ mil ____ mm	D6392	D7747	D7749
LLDPE	Reinforced GM		<i>(thickness of geomembrane)</i>	D7272	D6214	D7056

Sample ID*:	Sample ID			Top #	Bottom #	Sample ID*:	Sample ID			Top #	Bottom #
	Fusion	Extrusion	Other				Fusion	Extrusion	Other		

Special Instructions\*:

### AUTHORIZATION\*

Name*:	Signature/Date*:
Company*:	Tracking Info*:

▼ ▼ ▼ TRI USE ▼ ▼ ▼

"As-Received" Notes (TRI Use)	Logged in by:	Cut by:
	Reported by:	

Saturday Seams: Please Inform TRI about required Saturday seam testing BEFORE sending seams for weekend work. TRI Laboratories may be closed if no requests are received.



### GEOMEMBRANE SEAMS – PEEL AND SHEAR TEST PROCEDURES

Geomembrane or Seam Type	Appropriate Test Procedure	Title of Test Procedure
Non-Reinforced HDPE, LLDPE, PVC, and PP thermally bonded seams	ASTM D6392 <i>Note: Older specifications may reference ASTM D4437, but this standard now references NON-DESTRUCTIVE test procedures only. Other older specifications may reference NSF 54 procedures but these are now incorporated into D6392</i>	Standard Test Method for Determining the Integrity of Nonreinforced Geomembrane Seams Produced Using Thermo-Fusion Methods
Reinforced HDPE, LLDPE, PVC, and PP thermally bonded seams	STRIP METHOD ASTM D7747	Standard Test Method for Determining Integrity of Seams Produced Using Thermo-Fusion Methods for Reinforced Geomembranes by the Strip Method
	GRAB METHOD ASTM D7749	Standard Test Method for Determining Integrity of Seams Produced Using Thermo-Fusion Methods for Reinforced Geomembranes by the Grab Tensile Method
Taped seams	ASTM D7272	Standard Test Method for Determining the Integrity of Seams Used in Joining Geomembranes by Pre-manufactured Taped Methods
Chemically bonded seams  <i>*Note: Call for curing time instructions</i>	ASTM D6214	Standard Test Method for Determining the Integrity of Field Seams Used in Joining Geomembranes by Chemical Fusion Methods
Bituminous geomembrane seams, shear strength ONLY  <i>*Note: Call for sample size instructions.</i>	ASTM D7056	Standard Test Method for Determining the Tensile Shear Strength of PreFabricated Bituminous Geomembrane Seams

### SHIP TO

TRI Environmental  
ATTN: Destructive Seams  
9063 Bee Caves Road  
Austin, Texas 78733

*Saturday Seams: Please Inform TRI about required Saturday seam testing BEFORE sending seams for weekend work. TRI Laboratories may be closed if no requests are received. seams@tri-env.com | 512-263-5944. Please enclose a completed COC within your shipment so that testing can be initiated upon receipt.*