



TESTING, RESEARCH, CONSULTING AND FIELD SERVICES

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TRI ENVIRONMENTAL INC. - CALIFORNIA

1970 S. Santa Cruz Street, Anaheim, CA 92805
Tel. No.: 714-520-9631

PROJECT NAME / PROJECT NUMBER: _____

PROJECT LOCATION: _____

GEOMEMBRANE TESTING

SAMPLE ID	Thickness ASTM D5199 or D5994	Density ASTM D1505 or D792	Carbon Content ASTM D1603/D4218	Carbon Dispersion D3015/ D5596	Tensile Strength ASTM D6693	Tear Resistance ASTM D1004 (Die C)	Puncture Resistance ASTM D4833	Melt Flow Index ASTM D1238, cond. E	NCTL ASTM D5397 Hours	STANDARD OIT ASTM D3895	HPOIT ASTM D5885	Other ASTM _____

NONWOVEN OR WOVEN GEOTEXTILE TESTING

SAMPLE ID	Thickness ASTM D5199 or D1777	Mass Per Area ASTM D5261 or D3776	Grab Tensile ASTM D4632	Trapezoid Tear ASTM D4533	Puncture Resistance ASTM D4833	Static Puncture ASTM D6241	Permittivity ASTM D491	AOS ASTM D4751	Wide Width Tensile ASTM D4595	Mullen Burst ASTM D3786	UV (hrs ASTM D4355	Other ASTM _____

GEOCOMPOSITE / GEONET / GEOGRID TESTING

SAMPLE ID	Thickness ASTM D5199 or D1777	Density ASTM D1505 or D792	Carbon Black Content ASTM D1603	Mass Per Area ASTM D5261 or D3776	Peer ASTM D413, D7005 or GRLG27	Transmissivity * ASTM D4716	Compression ASTM D1621	Tensile Strength ASTM D7179 or D5035	Wide Width Tensile ASTM D4595	Rib Tensile Strength GRI-GG1	Junction Strength GRI-GG2	Other ASTM _____

* Transmissivity Test Parameters: Normal Load: _____, Gradient: _____, Seating Time: _____, Boundary Condition: _____

GCL TESTING

SAMPLE ID	Thickness ASTM D5199	Mass Per Area ASTM D5993	Tensile ASTM D6768	Peel Strength ASTM D6496	Grab Tensile ASTM D4632	moisture Content ASTM D4643 or D2216	Hydraulic Conductivity ASTM D5084	Index Flux ASTM D5887	Swell Index ASTM D5890	Fluid Loss ASTM D5891	Internal Shear Strength ASTM D6243	Other ASTM _____

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