



Sample Chain of Custody & Geotechnical Laboratory Testing Request Form (TxDOT Methods)

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Client & Project Information	Company Name: _____	Project Name: _____
	Address: _____	Project #: _____
	City, State & Zip: _____	
	Contact Name: _____	Purchase Order #: _____
	E-mail: _____	Invoice Contact: _____
	Phone: _____	Invoice E-mail: _____

Alpine Lab Information
Alpine Contact Person: Joseph Chen, Ph.D.
Cellphone No.: (512) 656-7288
Alpine Project No.: _____
Estimated Completion Date: _____
Samples Toss Date: _____

No.	SAMPLE IDENTIFICATION		Moisture Content (Tex-103-E)	% Finer than No. 200 Sieve (Tex-111-E)	Particle Size Analysis Soil (Tex-110-E, Part I) Aggregates (Tex-200-F)	Particle Size Analysis w/Hydrometer (Tex-110-E, Part I & Part II)	Atterberg Limits (Tex-104-E/105-E/106-E)	Specific Gravity Soil (Tex-108-E) Aggregates (Tex-201-F)	Moisture-Density Relationship Base Materials (Tex-113-E) Subgrade/Backfill (Tex-114-E)	CBR Test* (ASTM D1883)	1-D Swell or Collapse Test* (ASTM D4546)	Direct Shear Test* (ASTM D3080)	1-D Consolidation* (ASTM D2435) (ASTM D4186)	Unconfined Compressive Soil (ASTM D2166) Rock (ASTM D7012)*	Triaxial Compression Test* UU (Tex-118-E) CU (Tex-131-E) TxDOT Triaxial Test (Tex-117-E)	Wet Ball Mill, % Max increase passing the #40 Sieve (Tex-116-E)	Soil pH Test (Tex-128-E)	Soil Resistivity Test (Tex-129-E)	Sulfate Content Colorimetric Method (Tex-145-E)	Other - Please Specify	*Remarks (i.e. confining pressures, normal pressures, loading sequence, etc.)
	Borehole or Sample ID	Depth																			
1																					
2																					
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					
13																					
14																					
15																					

RELINQUISHED BY (Client): Name: _____ Date: _____	RECEIVED BY (Alpine): Name: _____ Date: _____	Additional Testing Instructions/Comments: _____ _____ _____
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