

**Geotechnical Testing Services, Inc.**  
**Laboratory Testing Record**  
**AMRL, AASHTO, ACOE CERTIFIED**

Client \_\_\_\_\_  
 Client Project \_\_\_\_\_  
 Client Contact \_\_\_\_\_  
 Due Date \_\_\_\_\_

*Send Results To:*

Contact \_\_\_\_\_  
 Address \_\_\_\_\_  
 City, State, Zip \_\_\_\_\_  
 Phone \_\_\_\_\_  
 Fax \_\_\_\_\_

*Billing Address:*

Contact \_\_\_\_\_  
 Address \_\_\_\_\_  
 City, State, Zip \_\_\_\_\_  
 Phone \_\_\_\_\_  
 Fax \_\_\_\_\_  
 Purchase Order No. \_\_\_\_\_

Samples Relinquished by (Client / Courier)  
 Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Samples Received by (GTS Laboratory)  
 Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Authorization to Proceed:** \_\_\_\_\_

**Date:** \_\_\_\_\_

*Authorization to proceed and/or acceptance of GTS testing results indicates Client acceptance to our Standard Terms and Conditions*

GTS's Standard Terms and Conditions can be downloaded here: <http://home.comcast.net/~gtslabs/STAC.pdf> Or call 1-800-853-7309 for a copy.

Sample Retention Time \_\_\_\_\_ Months  
 Sample Disposal Method: Discard / Return to Client

*Sample Contamination:* \_\_\_\_\_

<i>Lab Sample Number</i>	Boring	Depth	Sample	Sample Container Jar, Bag, Bucket, Shelby	Cohesive Soils															Aggregates																								
					Classification										Compaction					Perm / Strength / Rock																								
					D 2216	D 4318	D 427	D 422	D 1140	D 422	D 2487	USDA	D 854	D 2974		D 2937	PTM 133	D 4972	D 698	D 698	D 1557	D 1557	D 4718	D 1883	D 5084	D 3080	D 2166	D 2850	D 4767	D 2435	D 2938	D 422	D 3042	D 2434	D 2434*	C 127	PTM 510	C 129						
					Water Content	Atterberg Limits	Shrinkage Limit	Wash Sieve	% Passing #200 Sieve	Hydrometer	USCS Classification	USDA Classification	Specific Gravity of Soils	Loss on Ignition	Fertility Analysis	Unit Weight	Soil Resistivity	Soil pH	Standard Proctor	1-Point Standard Proctor	Modified Proctor	1-Point Modified Proctor	Oversize Particle Correction	California Bearing Ratio	Flexible Wall Permeability	Direct Shear	Unconfined-Compression	Unconsolidated-Undrained	Consolidated-Undrained	Consolidation	Unconfined Compression - Rock Core	Wash Sieve	Carbonate Content	Rigid Wall Permeability	Rigid Wall Perm. Under Load	Specific Gravity	Sodium Sulfate Soundness	Specific Gravity						