

DCN:

SOILS LABORATORY TESTING REQUEST



Client : _____
 Client Project: _____
 Client Project No.: _____
 Client Project Contact: _____
 Office Phone No.: _____
 Cell Phone No.: _____
 Email: _____

Send Reports To: _____
 (Email Addresses) _____

 Date Data Needed: _____
 (Normal turn-around 2 weeks)

Phone: 412-823-7600
Fax: 412-823-8999

Submitted By: _____ Date: _____
 Received By: _____ Date: _____

Send Invoices To: _____

= To be tested **(ADDITIONAL TESTS AVAILABLE. PLEASE INQUIRE)**

BORING																		Remarks
DEPTH																		Remold Specs.
SAMPLE NO.																		Conf. Pressures
Jar/Bag/Tube/Bucket (ASTM Standard)																		
Water Content	D2216																	
Atterberg Limits	D4318																	
Wash Sieve (Soil)	D6913 -OR- D422																	
Wash Sieve (Agg.)	Aggregate C117/136																	
Hydrometer	D9728 -OR- D422																	
Specific Gravity	D854																	
+/- #200 Wash Sieve	D1140																	
Loss On Ignition (LOI)	D2974																	
Carbonate Content	Aggregate D3042																	
Fertility Analysis	Penn State Agr. Lab																	
USCS Classification	D2487																	
USDA Classification																		
AASHTO Classification																		
Unit Weight	D2937																	
Standard Proctor	D698																	
Modified Proctor	D1557																	
Relative Density	D4253,4254																	
CBR Test	ASTM 1883/AASHTO																	
Unconfined Comp..	D2166 or D1633																	
UU Triaxial	D2850																	
CU Triaxial	D4767																	
Direct Shear	D3080 (3 Pts.)																	
Permeability	D5084																	
Consolidation	D2435 (16 or 32 tsf)																	
UC Rock Core	D7012 Method C or D																	

Pittsburgh
 544 Braddock Avenue, East Pittsburgh, PA 15112
 412-823-7600

Raleigh
 2200 Westinghouse Boulevard, Raleigh NC
 919-876-0405

Nashville
 13 Industrial Park Drive, Suite 300, Hendersonville, TN 37075
 615-590-7695