LABORATORY TEST ASSIGNMENT AND TRACKING SHEET

Project Number: ________ Task Number: ________ Assigned by: ________ Office: ________ Date Assigned: ________

Project Name: ________ Assignment Number: ________ Due Date: ________

Any known or suspected contamination of the material (yes or no)? ________ If yes, HASP required for testing to proceed.

SAMPLE IDENTIFICATION				INDEX TESTS											ENGINEERING PROPERTY TESTS												
Exploration (1) Number	Run Number	Sample (2) Depth (ft)	Sample Type (3)	Visual Classification D2488 VC	Moh's Hardness Mo	Water Content D2216 w	Unit Weight UW	Saturated Water Content (absorption/apparent porosity) w_{sat}	Bulk Specific Gravity Gb	Porosity Po	Rebound hardness (Schmidt Hammer) R_H	Cerchar Abrasion Index D7625 CA			Slake Durability D4644 SL	Brazilian Splitting Tensile test D2967	Direct Tensile Test D2936	Point Load Test	Unconfined Compression D7012 UCr	Unconfined Compression with Modulus D7012 Ucm	Direct Shear D5607	Normal Stresses	Triaxial Strength D7012	Normal Stresses	Permeability with Air D4525	Normal Stresses	

NOTES: 1. Exploration Number = designation for boring, test pit, etc. 2. Give range or average depth. 3. See details

Key: Test Status Key (shown by symbol or letter key): Guide to Test Specifications and Instructions

1 TEST ASSIGNED 1 TEST IN PROGRESS 1 TEST COMPLETED 1 TEST FINALIZED

Relinquished by:	Date:	Received by:	Track#	Date:	Received at lab by:	Date:

TerraSense, LLC
45H Commerce Way, Totowa, NJ 07512
(973)-812-1818