

**MARYLAND STATE HIGHWAY ADMINISTRATION**  
**Office of Materials Technology**

ORIGINAL \_\_\_\_\_  
 ACCEPTANCE \_\_\_\_\_  
 OTHER \_\_\_\_\_

**SOIL TEST REPORT**

**DESCRIPTION & IDENTIFICATION**

Contract No. \_\_\_\_\_ Lab. No. \_\_\_\_\_ Project Serial No. \_\_\_\_\_  
 Date Sampled \_\_\_\_\_ F A P (s) No. \_\_\_\_\_  
 Material Specification \_\_\_\_\_ Quantity Represented \_\_\_\_\_  
 Proposal Item No. \_\_\_\_\_ Material for Use in/as \_\_\_\_\_  
 Material Produced by \_\_\_\_\_  
 Sample Taken From \_\_\_\_\_ Location/Station \_\_\_\_\_  
 Sampled by \_\_\_\_\_ Witnessed by \_\_\_\_\_  
 Project Engineer \_\_\_\_\_ Telephone Number \_\_\_\_\_ Fax Number \_\_\_\_\_  
 Remarks \_\_\_\_\_ Special Provisions

**FOR LAB USE ONLY**

**TEST RESULTS**

% BY WEIGHT PASSING SIEVES											MINUS NO. 10 % BY WEIGHT			LL	PI	COMPACTION AASHTO T-_____ - _____	
2 1/2"	2"	1 1/2"	1"	3/4"	1/2"	#4	#10	#40	#100	#200	Sand	Silt	Clay	___	___	* Max. Dry Den. pcf	Opt. Moist Cont., %

Soil Classification \_\_\_\_\_ Organic Content \_\_\_\_\_ % pH \_\_\_\_\_ Soluble Salts \_\_\_\_\_

To Plot Typical Curve of Field Density Determination, use following information: \*Wet Weight at Opt. Moist, \_\_\_\_\_ pcf

Wet Wt. p.c.f. \_\_\_\_\_  
 % Moisture \_\_\_\_\_

Sample tested at the \_\_\_\_\_ Lab and  
 the material represented does \_\_\_\_\_  
 meet specification requirements.  
 By: \_\_\_\_\_ Date: \_\_\_\_\_

REMARKS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
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cc: _____ Project Engineer _____ District Office _____ Landscape Operations Division _____ QA Field Inspector	Contact the Landscape Operations Division at 410-545-8583 for: _____ amending pH _____ amending organic matter _____ developing a Nutrient Management Plan
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