Easton Zoning Department: Test Hole Worksheet for Stormwater Requirements

Location: _____   Date: _____

Deep Test Holes   Color Key: B = Brown; R = Red; Y = Yellow; O = Olive; G = Grey; Lt = Light; Dk = Dark
Texture Key: F = Fine; Cr = Coarse; Cm = Compact; S = Stratified; Mt = Mottled
Type Key: TS = Topsoil; Sd = Sand; St = Silt; C = Clay; Lm = Loam; Lg = Ledge

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Deep Test Hole #_____

Depth	Color / Texture / Type
___0" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	
____" to ____ "	

Roots ____"	Mottling ____"	Water ____"	Ledge/Bottom ____"

Inspector:_____   X _____   Date:_____

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Location: _____   Date: _____

Percolation Test Holes

Percolation Test Hole #_____; Total Depth = _____ in.

Time	Reading (in.)	Δ Depth (in.)	Rate (min./in.)

Percolation Test Hole #_____; Total Depth = _____ in.

Time	Reading (in.)	Δ Depth (in.)	Rate (min./in.)

Percolation Test Hole #_____; Total Depth = _____ in.

Time	Reading (in.)	Δ Depth (in.)	Rate (min./in.)

Percolation Test Hole #_____; Total Depth = _____ in.

Time	Reading (in.)	Δ Depth (in.)	Rate (min./in.)

Inspector:_____   X _____   Date:_____