



Washington County Health Department

1302 Pennsylvania Avenue, Hagerstown, MD 21742

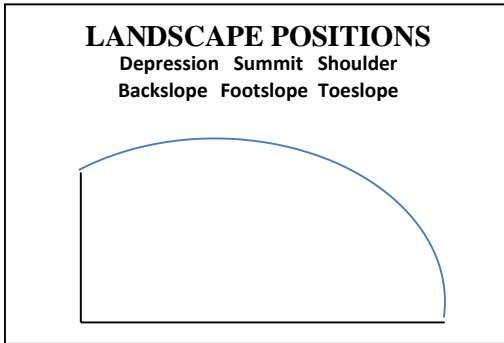
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Percolation Test Application

FEE AND CONCEPT PLAN MUST BE RECEIVED BEFORE APPLICATION CAN BE PROCESSED.

Lot of Record Telephone: _____ - _____ - _____ Home Date Rec'd ____/____/____
 Subdivision (# of lots) _____ - _____ - _____ Cell Payment \$ _____
 Receipt # _____
 Name of Owner/Agent _____
Last First MI
 Mailing Address _____
Street City State Zip Code
 Property Location _____
Address, Subdivision, Lot#
 Tax Map _____ GPS Coordinates N: _____ W: _____
Map # Grid # Parcel #

Official Use Only



Soil Type _____ Depth to Limiting Zone _____
 Seasonal Yes No Water Encountered at _____ ft
 Time to test _____ Rock Encountered at _____ ft
 Percent Slope _____ Other Limiting Zone of _____
Actual Site, Measured at _____ ft
 Test Date _____ No Rock or Water Encountered
 at _____ ft
mm/dd/yyyy

Observation Trench: Soil Profile Description

Horizon A,E,B, C,R	Depth in	Soil Matrix Color Hue, Value, Chroma	Mottles Color, size, % Total Volume	Texture (S)and (L)oam (Si)lt (C)lay	Structure		Rock Fragments Type & % Total Volume	Notes Consistence, Moisture, etc
					Grade	Type		

Remarks:

Environmental Health Specialist _____ Date: _____

Drawing/Location

Presoak Data

Date
Time

Note: Rock Outcroppings and/or other obstructions to be drawn in

Percolation Test Data

Percolation Test Hook Gauge

Percolation Test Hole #	Hole Depth (in)	Hole Dia (in)	Percolation Start Time	Percolation Stop Time	Water Level (Nail)	Elapsed Time Hole #	Percolation Test Hole #	Cylinder Dia (in)	Depth from top of Cylinder	Elapsed Time (min)	Measured Drop (in)	Rate (min/in)
					1→2→3							
					1→2→3							
					1→2→3							
					1→2→3							
					1→2→3							
					1→2→3							
					1→2→3							
					1→2→3							
Average Percolation Rate (min)							Average Percolation Rate (min)					

Perc Type: Conventional Trenches Sand Mound I & A Other _____