

Washington County Health Department

1302 Pennsylvania Avenue, Hagerstown, MD 21742

washcohealth.org facebook.com/WashHealth

Percolation Test Application

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

□ Lot of I	Record		Telephone:		- :	Home	Da	te Rec'd/			
	ision (# c	of lots)				Cell	-	yment \$ ceipt #			
Name of	Owner/A	Agent									
Mailing A	Address	Last	treet	First			MI				
Property 1	Location	S 1					State Zip Code				
Tax Map		A # Grid #	ddress, Subdivision, Lo Parcel #	GP:	S Coordi	nates N	J:	W:			
	тар,			ficial Use Only							
LANI	SCAPE	POSITIONS	Soil Type	e			Depth to L	Limiting Zone			
Dep	ression Sur	nmit Shoulder slope Toeslope	Seasonal	Seasonal □ Yes □ No				☐ Water Encountered at ft			
			Time to to	est			☐ Rock Encountered at ft				
			Percent S	Percent Slope				☐ Other Limiting Zone of			
			A	Actual Site, Measured				at ft			
		\	Test Date	Test Date				☐ No Rock or Water Encountered			
				mm/dd/yyyy			at ft				
Observat	ion Tre	nch: Soil Pr	ofile Descriptio	n							
Horizon	Depth	Soil Matrix	Mottles	Texture	Structure		Rock Fragments Type & %	Notes			
A,E,B, C,R	in	Color Hue, Value,	Color, size, % Total Volume	(S)and (L)oam				Consistence, Moisture, etc			
C,K		Chroma	70 Total Volume	(Si)lt (C)lay	Grade	Type	Total Volume				
						1					
Remark	s:										
Environ	mental	Health Spec	ialist				Da	ite:			
		~ F 30									

Drazz	wine/T -	antin-										
<u>Drav</u>	ving/Lo	<u>ocation</u>	ı									
											Presoak	Data
											L	
										Date		
	Note	· Rock (Outeroni	ninos ana	l/or other ob	structions 1	o he dra	wn in		Time		
	11010	. Hoen (эшсгорг	ings and	or other ob		o be uru			Time		
Perco	lation T	Γest Da	ıta				Percol	ation Test	Hook Gar	ıισe		
Perc	Hole	Hole	Perc	Perc	Water	Elapsed	Perc	Cylinder	Depth	Elapsed	Measured	Rate
Test	Depth		Start	Stop	Level	Time	Test	Dia	from top	Time	Drop	(min/in)
Hole	(in)	(in)	Time	Time	(Nail)	Hole #	Hole	(in)	of	(min)	(in)	
#							#		Cylinder			
					1->2->3							
					1->2->3							
					$1 \rightarrow 2 \rightarrow 3$							
				+	$1 \rightarrow 2 \rightarrow 3$							
					1->2->3							
						1	4	1	1		1	
					$ \begin{array}{c} 1 \rightarrow 2 \rightarrow 3 \\ 1 \rightarrow 2 \rightarrow 3 \end{array} $		_					
					$ \begin{array}{c} 1 \rightarrow 2 \rightarrow 3 \\ 1 \rightarrow 2 \rightarrow 3 \\ 1 \rightarrow 2 \rightarrow 3 \end{array} $		-					
	F	Average	e Perco	lation R	$ \begin{array}{c} 1 \rightarrow 2 \rightarrow 3 \\ 1 \rightarrow 2 \rightarrow 3 \end{array} $		-	A	verage Per	colation l	Rate (min)	

Perc Type: □ Conventional □ Trenches □ Sand Mound □ I & A Other ______