

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	Payment \$ Receipt #				
Name of	Owner/A	Agent									
Mailing A	Address	Last	treet	First			State				
Property 1	Location	S 1						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	Soil Type				Depth to Limiting Zone			
Dep	ression Sur	nmit Shoulder slope Toeslope	Seasonal	Seasonal □ Yes □ No				☐ Water Encountered at ft			
			Time to t	Time to test				☐ Rock Encountered at ft			
			Percent S	ercent 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			cture	Rock	Notes			
A,E,B, C,R	in	Color Hue, Value,	Color, size, % Total Volume	(S)and (L)oam			Fragments Type & %	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									

Drav	ving/Lo	cation										
											Presoak 1	Data
											1 1 CSUAK	Data
												<u> </u>
										Date		
	Note	: Rock	Outcropp	oings and	l/or other ob	structions t	o be dra	wn in		Time		
		D	,				.	4. TE 4				
Perco. Perc	lation T	Hole	Perc	Perc	Water	Elapsed	Percola Perc	Cylinder	Depth	Elapsed	Measured	Rate
Test	Depth	Dia	Start	Stop	Level	Time	Test	Dia	from top	Time	Drop	(min/in)
Hole	(in)	(in)	Time	Time	(Nail)	Hole #	Hole	(in)	of	(min)	(in)	,
#					1 .2 .2		#		Cylinder			
					$ \begin{array}{c c} 1 \rightarrow 2 \rightarrow 3 \\ 1 \rightarrow 2 \rightarrow 3 \end{array} $		_					
					$1 \rightarrow 2 \rightarrow 3$		1					
					1->2->3							
							_					
							-					
							1					
					1→2→3							
					$1 \rightarrow 2 \rightarrow 3$		_					
					$ \begin{array}{c} 1 \rightarrow 2 \rightarrow 3 \\ 1 \rightarrow 2 \rightarrow 3 \end{array} $		-					
		Verag	e Perco	lation R	Rate (min)			A	verage Pei	colation I	Rate (min)	
						1						

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