

Town of Mattapoisett Board of Health

16 Main Street Mattapoisett, MA 02739 Carmelo Nicolosi *Board Member*

Russell Bailey Board Member

Michele Bernier Board Member

Percolation Test Application Form

Facility Address:				
Assessor's Map/Parcel/Lot #:				
Owner(s) Name:				
Name of Soil Evaluator:	/License #:/Email Address:			
Telephone Number:				
Name of Excavator:				
Reason for Perc/Soil Evaluation: (please circle any that apply)	New Construction/Increase in Flow Septic Repair/Upgrade Other (describe):			
Water Supply: (please circle any that apply)	Public Private (distance from well):			
➤ Approximate Distance from Wetla *If test is to be conducted within 100 feet of	and or Water Resource Area: f area, the Mattapoisett Conservation Agent must be notified in advance*			
Please enclose payment, either casl Percolation Test (New): \$400 Percolation Test (Repair): \$200	h or check payable to the Town of Mattapoisett:			
FOR BOA	ARD OF HEALTH OFFICE USE ONLY			
Date of Perc Test:	Initials:			
Time of Perc Test:	Confirmed: YES NO			
Witnessed By:	High Tide: YES NO			
Performed By:	More Testing Needed: YES NO			

Soil Suitability Assessment for Sewage Disposal

		VATION HOLE		Hole #	Per	C#	
Depth from Surface (in.)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, Stones, Boulders, Cons	istency, % Gravel)	
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Domato franco		RVATION HOLE		Hole #	Other	rc#	
Depth from Gurface (in.)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Mottling	Other (Structure, Stones, Boulders, Cons	sistency, % Gravel)	
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\$		VATION HOLE	1.00	Liolo #	n i i i i i i i i i i i i i i i i i i i	H	
Depth from Surface (in.)	Soil Horizon	SOII TEXTURE (USDA)	Soil Color (Munsell)	Hole # Soil Mottling	Other (Structure, Stones, Boulders, Cons	rC # sistency, % Gravel)	
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Depth from Surface (in.)	DEEP OBSER Soil Horizon	RVATION HOLE Soil Texture (USDA)	Soil Color (Munsell)	Hole # Soil Mottling	Other (Structure, Stones, Boulders, Cons	Perc #	
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oes at le	ast four feet of	natural occu	urring pervio	us materia	l exist in all areas obs		
DETERMINATION FOR SEASO Method Used: in. Depth to soil mottles: in. Does at least four feet of natural occurring pethroughout the area proposed for the soil abs			De De u rring pervi c	vious material exist in all areas observed			