

## Request for Subdivision Feasibility Review

Property ID Number:	Date:							
Applicant's Name:	Email:							
Mailing Address:	Phone:							
Proposed Subdivision Name:	Proposed # of Lots:							
Property Address/Location:								
Distance to Public Sewer: Sou	rce of Drinking Water:							
Survey Plat Requirements:								
<ul> <li>Location of drinking water systems and the Existing onsite wastewater systems</li> <li>Areas proposed for wastewater dispersal,</li> <li>Each proposed lot shall have at least one         <ul> <li>The location of all soil exploration subdivision final plat and identifie</li> <li>The results of such soil tests, inclupercolation rates for each lot shall</li> </ul> </li> </ul>	nents, etc. as, wetlands, waterways, and water bodies neir protection areas , including replacement area soil exploration pit pits shall be clearly identified on the ed by a key number or letter designation. Iding stratified depths of soils and final l be recorded on or with the final plat. on tests shall be conducted as closely as							
Applicant's Signature:	Date:							
Approved By:	Date:							
Office Use Only								
Review Fee: \$100 Amount Paid: Rec	eipt #: Date Received:							

Payment Method: 

Cash Check #: \_\_\_\_ Credit Card

Received by: \_\_\_\_\_



## Soil Analysis For Subdivision Feasibility

(Fill out one sheet per lot)

Subdivision Name:	Lot #:
Soil Log:	
1)	
2)	
3)	
4)	
5)	
6)	
7)	
8)	
9)	
10)	
	tion; rock/soil percentages, as applicable)
Determined Groundwater Level:	
Certified Individual:	
Certification Number:	Date:
Signature:	



## Percolation Test For Subdivision Feasibility

(Only needed for certain soils)

Subdivision Name:							Lot #:	
Period of tim	ne hole pres	oaked:		Depth o	f Hole:			
Period of time soil allowed to swell:			Diameter of Hole:					
Successive Reading	Initial Depth to Water	Beginning Time	Final Depth to Water	Ending Time	Distance Water Dropped	Elapsed Time	Per Rate (min/inch)	
1								
2								
3								
4								
5								
6								
7								
8								
				Stabilized	Percolatio	n Rate:		
			•	, tabinized	Creoration			
Certified Ir	ndividual: _							
Certification Number:					_ Date:			
Signature:								