

JEFFERSON COUNTY DEPARTMENT OF HEALTH

1400 SIXTH AVENUE, SOUTH • P.O. BOX 2648 • BIRMINGHAM, ALABAMA 35202 • 205/930-1230

Application for On-Site Sewage Disposal Permit

Submit in Triplicate

Date F	Received	Type of System ☐ Conventional ☐ Non-conventional ☐ Alternate ☐ Commercial			Identification Number			
Part A: Reside	ntial To be com	pleted by applic	ant and/or submi	tting prof	fessional			
1. Applicant			Telephone					
					Zip			
Property location	າ				S	TR		
Comments:								
4. Subdivision								
			Phase					
Date subdivision	recorded	Da	ate approved					
6. Type residence:	New_	Existing	Manufacture	d home.	Number of bedrooms			
7. Garbage grinder	·? Baser	nent plumbing?	Spa/hot tub?		Laundry waste?			
 Kitchen facilities Estimated water 	? use	_Commercial food s Ga		Ba	athing facil	mployees g facilities?		
Water \$ 1. Type: Public □ 2. Name of water s	Supply Private (Well) □ supply	Distance to Main	Size Individual meter? Y gravity? Yes □ No	e of Main _ ∕es □ N				
Applicant Signature	e					ate		
Part B: Percola	tion Test Data (a	ittach added she	ets as needed)					
Percolation Hole #	Uniform Diameter of Hole in Inches	Total Depth of Hole	Date of Saturation	_	te of tion Test	Stabilized Percolation Rate in Minutes per Incl		
				†				

Part C: Inspection Pit Data (attach added sheets as needed)

This section to be completed by a registered engineer, land surveyor or soil classifier.

Soil Profile #			Soil Profile #		·	Soil Profile #			
Organic Strata Depth			Organic Strata Depth			Organic Strata Depth			
Depth	USDA Tex.	Munsell Color	Depth	USDA Tex.	Munsell Color	Depth	USDA Tex.	Munsell Color	
1st Strata Inches			1st Strata Inches			1st Strata Inches			
2nd Strata Inches			2nd Strata Inches			2nd Strata Inches			
3rd Strata Inches			3rd Strata Inches			3rd Strata Inches			
4th Strata Inches			4th Strata Inches			4th Strata Inches			
Total Depth of Observation Pit			Total Depth of Observation Pit			Total Depth of Observation Pit			
Max. Seasonal ☐ Non Evident Water Table, Mottling Inches			Max. Seasonal □ Non Evident Water Table, Mottling Inches			Max. Seasonal □ Non Evident Water Table, Mottling Inches			
Impervious			Impervious ☐ Non Evident Layer Clay, etc. Inches			Impervious Layer Clay, etc.			
Bedrock Inches ☐ Non-evident Type of bedrock			Bedrock Inches ☐ Non-evident Type of bedrock			Bedrock ☐ Non-evident Type of bedrock	on-evident		
Surface Slope %			Surface Slope %			Surface Slope %			
-			d above and/or atta Date						
			City						
Part D: For U It is our opinion th following condition	at the use		e sewage disposal	RS OF CAR	is suitable	e □ is not su	itable by rea	son of the	
Zoning approval	must be s	secured to	use this property	for reside	ntial or con	nmercial purpos	ses.		

Zoning approval must be secured to use this property for residential or commercial purposes.

JCDH Signature_____Date____