SS-182A Rev 6/07

West Virginia Department of Health & Human Resources Department of Health



Application for a Permit to Install or Modify an Onsite Sewage Disposal System

Property Owner		Phone (H)	(W)
Address			
Property Location			
Has this property ever been previously	denied for a permit? Yes N	o Date	
Facility is New Existing	Lot Size Acres/S	Sq. Ft. Water So	urce
Type Facility Residence Other			
Number of Bedrooms	Number Individuals Served	Design Da	ily Flow gpd
Deed Recorded in Deed Book	Page County Ta	ах Мар	Parcel No
Subdivision Name			
The minimum lot size or area reserved was created On lots created after he subdivision approval has been granted standards on all proposed building lots	dly 1, 1970, permits for individual se which indicates that such systems m	ewage disposal system	s shall be withheld until a
To the best of my knowledge, the informat informing the sewage system installer of the further understand that it is my responsibil existing or proposed sewage systems or we	ne existing or proposed locations of se ity to consult the sanitarian for assista	wage systems and water	et sources including wells. I
Date: Sig	nature of Owner:		
	Sewage Disposal System Infor	mation	
Application is for a permit to: Install	Modify [
Check all that apply: Septic Tank	· —	anh Dit Prixer	Variat Driver
Alternative System (attach detailed pla			
Percolation Test: Test Holes #1	mins #2 mins	s #3 m	ins #4 mins
Total Minutes =	Divided by 24=	Average time	for water to fall one inch
Six-foot hole is free of water or solid ro			
I hereby certify that the percolation test was Collection System Design Standards, 64CS administered by the Local Health Departme	R47 Notice: all homeowner installe:	ocedures outlined in the	e Sewage Treatment and ion examination
Date: Sign	nature of Certified Installer/Owner		
For Health Department Use: Coor	dinates N W	Date Rec'd	
Site Eval By	Date Fee Pd	Rec'd	From
	# Comm		

Septic Tank: Capacity (gallons)	Material		Top Seam or Mid Seam
Manufacturer	Outlet Filter Used? Yes	. No Ma	nufacturer
<u>Drain Field</u> : Materials: Gravel Grave	elless Pipe 🔲 Chambers [Other	Brand
$300 \text{ ft}^2/\text{BR} \square 400 \text{ ft}^2/\text{BR} \square$ Other			
No. Lines Length of Lines			
Trench Width (ft) Average D	epth Max Dep	oth	Pipe ASIM No
Effluent distribution (check all that apply			
If Absorption Bed: Length (ft)	Width If chamb	oers: #Used	Brand
Separation Distances (ft) Septic tank to: 1	Bldg Foundation	Property Line	Water Supply
Absorption field to:	Bldg Foundation	Property Line	Water Supply
Draw a sketch of the property showing any exist and the proposed sewage system as it is to be ins			
Design Sketch:			
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		Ielepho	one
Contractor's License No	Exp. Date	lssued	to
I hereby certify that the installation or modification will be done in compliance with the Sewage Treat manufacturer's recommended procedures and pra	tment and Collection System	isposal system, incl Design Standards R	uding required material standards, ule, 64CSR47, and appropriate
Date: Signature	e of Certified Installer:		