SS-182 Rev 6/07

West Virginia Department of Health & Human Resources Department of Health



Application for a Permit to Construct, Modify or Abandon a Water Well and/or Install or Modify an Onsite Sewage Disposal System

Property Owner		Phone (H)	(W)	
Address			Zip Code	
Property Location				
Has this property ever been previou	isly denied for a permit? Yes	No Date		
Facility is New Existing				
Type Facility Residence Other				
Deed Recorded in Deed Book				
Subdivision Name				
To the best of my knowledge, the information the sewage system installer of existing with the sanitarian for assistance to determine the sanitarian for assistance the sanitarian for assistance to determine the sanitarian for assistance the san	or proposed locations of sewage syst	ems and water wells. I und	derstand that I must consult	
Date:	Signature of Owner:			
	Water Well Informa	ation		
Application is for a permit to: Cor	ustruct Modify or Aban	don a water well.		
Well will be used for: Potable Wa				
If abandoning well, abandonment n	1 1			
Type of Casing Type			to Property Lineft	
Distance of Well from Potential So				
Streams, rivers, lakes	Sewers & drains (non-wa	tertight) P	right)Privies (vault)	
		tat.tested)Barnyard/feedlot		
Septic tank	Sewage holding tank	V	Vater areas	
Other				
Well Driller		Telephone		
D : A 11				
			Liability Insurance Exp. Date	
Contractor's License No.				
Contractor's Bond or Letter of Cred				
I certify that the installation or modific compliance with applicable design star recommended procedures and practices insurance coverage.	ndards issued by the Office of Environ	nmental Health Services, and	nd appropriate manufacturer's	
Date:	Signature of Certified Well	Driller:		
For Health Department Use: C	coordinates N W	Date Rec'o	1	
Site Eval By _	Date Fee Pd	Rec'd	From	
Contractor's Bond/Letter of Credit Exp				
Permit Issued Denied Permi	it # C	Comments		

Sewage Disposal System Information

Application is for a permit to: Install Modify Check all that apply: Septic Tank Absorption Field Holding Tank Pit Privy Vault Privy Alternative System (attach detailed plans) Chemical/Composting Toilet Other:
Percolation Test: Test Holes #1 mins. #2 mins. #3 mins. #4 mins. Total Minutes = Divided by 24= Average time for water to fall one inch.
Six-foot hole is free of water or solid rock? Yes No Test conducted on (date)
I hereby certify that the percolation test was conducted in accordance with the procedures outlined in the Sewage Treatment and Collection System Design Standards, 64CSR47. Notice: all homeowner installers must pass a certification examination administered by the Local Health Department prior to conducting perc testing.
Date: Signature of Certified Installer:
Septic Tank: Capacity (gallons) Material Top Seam or Mid Seam Manufacturer Outlet Filter Used? Yes No Manufacturer
Drain Field: Materials: Gravelless Pipe Chambers Other Brand 300 ft²/BR 400 ft²/BR Other No. Bedrooms X ft²/BR = total ft² No. Lines Length of each (ft) ,
Separation Distances (ft) Septic tank to: Bldg Foundation Property Line Water Supply Absorption field to: Bldg Foundation Property Line Water Supply
Design Sketch: Draw a sketch showing existing or proposed well locations, the location of all structures, property line locations, and the proposed sewage system as it is to be installed. Show all structures and facilities to be served by on-site sewage on the lot.
Certified Installer Telephone
Business Address
Certification No. Exp. Date
Contractor's License No Exp. Date Issued to
I hereby certify that the installation or modification of all parts of the sewage disposal system, including required material standards, will be done in compliance with the Sewage Treatment and Collection System Design Standards Rule, 64CSR47, and appropriate manufacturer's recommended procedures and practices.
Data: Signature of Cartified Installar: