

Blue File: ☐ Yes ☐ No

Revised 04/15/2024

Approved By_

1840 E. Gypsy Lane Road Bowling Green, OH 43402 419-354-2702 📆 ☑ WoodCountyHealth.org

Sewage Treatment System Operation & Maintenance (O&M) Permit Application

operation & Maintenance (OaM) Fermit Application					
Please choose one of the following:					
☐ New ☐ Renewal ☐ Property Improvement Program ☐ Lot Split Program					
New Permit Fee: \$150.00 / Renewal Fee: \$100 Property Improvement / Lot Split Programs: Included in 0&M Fee (Fees Subject to Change) An Operation & Maintenance (O&M) Permit is required for all small flow on lot sewage treatment systems (SFOSTS) and household sewage treatment systems (HSTS) maintained in Wood County. This permit is transferable with the property and valid for a period of five (5) years. This O&M permit can be revoked at any time if the STS is not properly maintained as per the Ohio Administrative Code and the Wood County Health Department. This permit must be renewed					
within one month of the expiration date.					
Applicant Information (Complete The Following Information)					
Property Owner:				Phone:	
Property Address:				City/Zip:	
Mailing Address: ☐ Same as above				City/State/Zip:	
Email:				Property Township:	
Type of Diverter Device: □ Cap & Handle □ Elbow Diverter Switched Annual □ Cap □ Speed Levels □ Tees w/ Acrylic Paddle □ N/A □ Yes □ No				ally: □N/A	Number of People Living in Home:
I certify that, to the best of my knowledge, the information submitted with this application is correct and I agree to any necessary repairs to properly maintain this STS as per OAC 3701-29 and the Wood County Health Department. I agree to allow a representative of the Wood County Health Department to conduct an inspection of the STS to ensure it is properly maintained in accordance with OAC 3701-29.					
Applicant Signature				Date	
OFFICE USE ONLY BELOW THIS LINE					
Sewage Treatment System Information					
Primary Component Septic Tank Aeration Unit	Size of Tank(s) (Gallons)	Risers to Grade on Tank(s) Yes No	Effluent Filter present ☐ N/A ☐ Yes ☐ No	Last time tank was pumped Contractor:	Mechanical Components Yes No Service Provider if Required: N/A
Secondary Component Leaching Tile Field(Stone/Pipe)* Leaching Tile Field (Gravel-less)* Subsurface Sand Filter*		Distribution Box(es) ☐ N/A Present: ☐ Yes ☐ No To Grade: ☐ Yes ☐ No		Perimeter Drain/Discharge Point Present: Yes No If yes: Discharge Location: No Inspection Port to Grade: Yes No	
☐ Mound* *Lineal Footage ☐ Aeration Unit ☐ Other:	e I	Interior Plumbing Does all necessary plumbing discharge to HSTS? Yes No Unknown Water softener discharge to HSTS? Yes No Unknown Sump pump discharge to HSTS? Yes No Unknown			
Receipt No. Fo		Fee Pd. Initials Date			

Date