## **Existing System Evaluation**

VDH Use Only
HDIN:
VPDES GP:

Owner and Applicati	on Informe	tion Danci	r 🗆 Woluntor	y Ungrada	
Name:	011 1111011118	ition   Kepai	ı 🗆 volullar	Phone Num	hore
Address:				I Hone Num	idei.
Email:					
Linuii.					
System I caption					
System Location Address:					
Tax Map/GPIN #:					
Subdivision:	Soc	ction:	Bloc	olz•	Lot:
Directions:	360		Dioc		Lot.
Directions.					
	•				
System File Informat		1 🗆	Ctus ous Disals	anaina Casatana	
Permit Type:  Ons	site Disposa	1 ⊔	Stream Disch	arging System	
Property Type: Permitted Design Flo		and	Da	ermitted #Bed	woowage
System Type:   Con		gpd Alternativ			
<u> </u>				•	
Dispersal Method: ☐ Dispersal Media: ☐					
Gravelless Type:			Material 🗀	The Chips L	Sand
☐ Attach a Copy of A			or of evetem la	vout	
L Attach a Copy of A	is-built diav	villg of drawin	ig of system ia	yout	
<b>Existing System Eval</b>	uation				
Failure Observed or re	ported by o	wner:   Yes	□ No: □ Ba	ckup into hom	e ☐ Effluent on the ground surface
If failure observed or r	eported by	owner, <b>REPA</b>	IR permit RE	QUIRED.	
Number of Occupants: Date System Installed:					
Number of Occupants.			Date sy	ystem mstaneo	·
Current Use:			Current	t Number of B	edrooms:
Current Obe.				i i vannoer or B	
Has property been occupied during previous 30 day period? □ Yes □ No					
Garbage Disposal: ☐ Yes ☐ No Water Softener: ☐ Yes ☐ No Jacuzzi/Hot Tub: ☐ Yes ☐ No					
Date of Last Septic Tank Pump Out: Date of Last Operator Visit					
Component Status (p	lace check i	ınder appropri	ate box)		
Component	Present	Inspected	Functional	Non-	Observations/Comments
component.	11000110	Портобор		Functional	3 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Sewer Line					
Septic Tank					
Septic Tank Tees					
Treatment Unit					
Pump Chamber					
Pump					
Disinfection					
Conveyance Line					

						Pa	age	_ of
D-Box								
Splitter Manifold								
Header Trench								
Dispersal Pipe								
Dispersal media								
Dispersal Field								
Other								
Other								
Additional Analyses		•		•	•			
Analysis	Needed	Conducted	Observation	ns/Comments				
Flow								
Wastewater Sample								
Dye Test								
Other								
	1							
	1							
Additional Commen	ta and Oba	onvotions.						
Auditional Commen	is and Obse	ei vaudiis.						
G								
Sketch, if applicable	;							

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Recommended Action:   Repair				
Identify Probable Cause of Component Malfunction (check all that apply):				
☐ Unknown ☐ Damaged/Compromised ☐ Deterioration ☐ Hydraulic Overload ☐ Organic Overload ☐				
Improper Maintenance □ Root Infiltration				
Describe temporary corrective recommended action(s) and purpose of action(s):				
Describe Permanent recommended action(s) and purpose of action(s):				
Form Completed By:				
Name:Signature:				
Date:				
Professional License Type and Number:				

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<b>Recommended Action:</b> □ Voluntary Upgrade				
If Voluntary Upgrade,				
Describe recommended action(s) and the 'improvement' associated with the voluntary upgrade:				
	<del></del>			
Owner must provide signature to following states	ment:			
As the owner, I have not observed any sewage on the ground or experienced a backup of sewage into my home.				
Name:	Signature:			
D .				
Form Completed By:	-			
Name:	Signature:			
Date:	_			
Professional License Type and Number:				