

## Baltimore County Department of Environmental Protection and Sustainability

Ground Water Management Section 111 W. Chesapeake Ave, Room 319

Towson, MD 21204

Phone: 410-887-2762; Fax: 410-887-4817 groundwater@baltimorecountymd.gov

## **OSDS Inspection Form**

General Information	n												
Property Address	322	0 Vance Rd											
City	Monkton				State			Zip Code	21	111			
County	Baltimore			Date and Tim			ne of I	nspection	11	11.13.2023			
Inspector Name				Company			Earl E. Preston Jr, Inc						
Phone Number	443.562.7655				email			LRhuppman2@icloud.com					
Property Type	Residential			Age	Age of Dwelling			Number of Bedrooms 3					
Occupied?	If Vac			cant, How long?				Rental?					
Number of People				Homeowi			ner Interview Conducted?						
OSDS Records Requ	OSDS Records Requested from			Yes Were Re			cords	Available?		N/A			
County?				res		N/A							
Type of Water		Well											
Supply?		vveii											
OSDS History													
How long Has Resident Lived There?													
Number of People In Dwelling now			2										
Age of OSDS?			Unknown										
Any History Of Sewage Problems?			Unkniown										
If Yes, Detail Problems Below									9				
Pumping Frequence	y <sub>N/A</sub>		Last Date Pumped										
Any Repairs to OSDS?	Uknown				•		1						
If Yes, Detail Repairs (Include Dates)													

OSDS Components				1 (1) (1)						
☑ Septic Tank	Size				Construction			Metal		
☐ Pre-Treatment Unit	Make				Model					
☐ Pump Chamber	Size				Construction					
☐ Grease Trap	Size				Construction					
Conveyance System Type	Conveyance System Type: ☐PVC			☐ Cast Iron				Orang	eburg	
☐ Effluent Filter ☐ Peat			at Filter	☐ Sa			☐ Sand	nd Filter		
☐ Distribution Box		☐ Dro	opboxes (1	lum	ıber)					
☐ Alternating Valve		□ Не	adworks B	ox (	for drip	tubing)				
	1	L	ength	ngth Width				Depth		
Seepage Pits/Drywell	s (Nu	ımber)		Diameter				Depth		
Low Pressure Pipe			☐ Drip	Tuk	oing					
At-Grade Mound			Sand	M b	ound					
☐ Other										
Inspection and Observa	tion	s								
Was Septic Tank Located?								Yes		
If Pre-Treatment Unit, N			Service P	rovi	der N/	Α				
Describe Access to Septi	с Та	nk N/A								
Depth of Tank Below Gr										
Liquid Level in Tank (below normal/normal/above normal)								_Below No	Below Normal	
Any Evidence of Elevated Levels of Sewage In the Past?										
Was Sludge Sample Collected?							Select			
If Yes, Total Liquid	Sludge Scum Depth									
Depth	<u></u>									
During Septic Tank Pump Out was any Flow Back Observed from Field System?										
After Pump Out, Is Struc			<u> </u>				table	?		
Presence of Inlet Baffle					· ·					
Presence of Outlet Baffl	-			on A	Acceptal	ole?				
Pumping Chamber Obse	rvat	ions (if I	Present)	<u></u>						
		10							Т.,	
Was Distribution Box Located?							No			
Distribution box Excavated or Located by Video Camera? (Circle one)							_Select			
Does the distribution of effluent appear to be equal? Note any field										
components being rested and/or adjustments made below:										
No Distribution Box										

Was Soil Absorption System Located?						
Was the Soil Absorption System Excavated or Probed or Videoed? (Circle One)						
Are Observation Ports Present / Functional?						
Soil Absorption System Observations						
Was Hudraulis Load Tost Dorformod?	No					
Was Hydraulic Load Test Performed?	INO					
If Yes, Volume of Water Introduced to System						
Hydraulic Load Test Observations						
Were All Plumbing Fixtures and Appliances Verified to be Plumbed to the						
OSDS?	Select					
Other Observations						
Is there a water treatment system on the water supply? Where is discharge being						
directed? What is the estimated volume and frequency of discharge?						
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## **OSDS Layout**

On separate sheet of paper (preferably  $8.5 \times 11^{\prime\prime}$ ), show a diagram of the OSDS layout relative to the house. Include well location, street location, driveway and other pertinent site features as well as all OSDS piping and components. Indicate distances from the house and distances between system components.

System Component	Condition	Comments
Septic Tank / Pre-	☐ Acceptable	Collapsed Metal Septic Tank
Treatment Unit	☐ Acceptable with	
	concerns	
	✓ Unacceptable	
	☐ Needs Further	
	Evaluation	
Pump Tank	☐ Acceptable	
	☐ Acceptable with	
	concerns	
	☐ Unacceptable	
	☐ Needs Further	
	Evaluation	
Distribution Box	☐ Acceptable	
	☐ Acceptable with	
	concerns	
	☐ Unacceptable	
	☐ Needs Further	
	Evaluation	
Soil Absorption	☐ Acceptable	
System	☐ Acceptable with	
	concerns	
	Unacceptable	
	☐ Needs Further	
	Evaluation	
Conveyance System:	☐ Acceptable	
( i.e. Piping)	☐ Acceptable with	
	concerns	
	☑ Unacceptable	
	☐ Need Further	
	Evaluation	
Other:	Acceptable	
	Acceptable with	
	concerns	
	Unacceptable	
	☐ Need Further	
	Evaluation	
Additional Comments		
		-

I attest that the information contained herein and my assessment is honest, thorough, and, to my knowledge, correct. Furthermore, I have completed an MDE approved course in the proper inspection procedures and have fully applied the standards of practice taught in the course during this inspection.

THIS INSPECTION REPORT INDICATES THE PRESENT CONDITION OF THE PRIVATE ON-SITE SUBSURFACE SEWAGE DISPOSAL SYSTEM BASED ON RECOMMENDED INSPECTION PROCEDURES OUTLINED IN THIS REPORT. THE RESULTS OF THIS INSPECTION DOES NOT GUARANTEE OR PROVIDE A WARRANTY FOR FUTURE PERFORMANCE.

The recipient of this report should discuss any deficiencies found by this inspection with the
Inspector.
Certified Inspector Signature 1 200 July 124
Certified Inspector Name (printed) DUK DUTOUY
Company Name Earl E. Proston Tr. Ing
Certified Inspector Phone Number 410.557.8100
Certified Inspector Email Stepha eprestoniv. Com
License Type and Number DC-900 2

Return Completed Form and OSDS Layout to:

Baltimore County EPS Groundwater Management 111 West Chesapeake Ave., Room 319 Towson, Maryland 21204

Phone: 410-887-2762 Email: groundwater@baltimorecountymd.gov

