Jefferson County On-Site Sewage Program

6 Month Service Report

Operational Checklist: Bottomless Sand Filters and Mounds

Bottomless sand filter Mound ons at the drainfield site Evaluate presence of odor within 10 ft of perime None Mild Strong Chemical Source of odor, if present: Indications of leaks around/above system.	system eter of system: Sour	2.	NOTES Acceptable Unacceptable
Bottomless sand filter Mound ons at the drainfield site Evaluate presence of odor within 10 ft of perime None Mild Strong Chemical Source of odor, if present:	eter of system: Sour	2.	Acceptable
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Evaluate presence of odor within 10 ft of perime None Mild Strong Chemical Source of odor, if present:	Sour	2.	_
None Mild Strong Chemical Source of odor, if present:	Sour		_
None Mild Strong Chemical Source of odor, if present:	Sour		o naccopiacio
Source of odor, if present:			
marcanons of realis around, accive system.	Yes No		
Vegetation appropriate.	Yes No		
Excessive vegetative growth.	Yes No		
		•	
		•	
urface	1001	3	Acceptable
	Yes No	"	Unacceptable
			эниссериинс
	Yes No		
		4	Acceptable
	· · · · · · · · · · · · · · · · · · ·	''	Unacceptable
•	Yes No		Onacceptable
	Yes No		
ii) Laterals cleaned.			
iii) Method for cleaning laterals:	<u> </u>		
	Yes No		
	in		
		5	Acceptable
Ponding at toe/sides.	YesNo	. 5.	Unacceptable
Seepage at toe/sides.	YesNo		Onacceptable
on ports		6	Acceptable
Inspection ports present.	YesNo	. 0.	Unacceptable
Inspection ports intact.	YesNo		Onacceptable
	Vegetation adequately maintained. Preventing accessibility for maintenance. Inface Biomat on surface. Uniform gravity distribution. Uniform spray pattern. Ponding in media. Plugging/clogging of distribution components. Media appears to be settling. Appropriate maintenance performed. Animal activity at surface. distribution: Distal head before cleaning i) Equal height. ii) Height (inches): Lateral condition i) Laterals in need of cleaning. ii) Laterals cleaned. iii) Method for cleaning laterals: Distal head after cleaning i) Equal height. ii) Height (inches): al requirements for mounds Ponding at toe/sides. Seepage at toe/sides. Inspection ports present.	Vegetation adequately maintained. Preventing accessibility for maintenance. Preventing accessibility for maintenance. Biomat on surface. Biomat on surface. Biomat on surface. Wes No Uniform gravity distribution. Uniform spray pattern. N.A. Yes No Ponding in media. Plugging/clogging of distribution components. Plugging/clogging of distribution components. Media appears to be settling. Appropriate maintenance performed. Appropriate maintenance performed. Animal activity at surface. distribution: Distal head before cleaning i) Equal height. ii) Height (inches): Lateral condition i) Laterals in need of cleaning. ii) Laterals cleaned. iii) Method for cleaning laterals: Distal head after cleaning i) Equal height. ii) Height (inches): inal requirements for mounds Ponding at toe/sides. Seepage at toe/sides. Yes No Tes Tes No Tes Tes No Tes Tes Tes No Tes Tes Tes No Tes Tes Tes No Tes Tes Tes Tes No Tes Tes Tes Tes No Tes	Vegetation adequately maintained. YesNo

Signature_____Printed _____

__Date____