

## DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

**GOVERNMENT CENTER** 

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## SSTS MAINTENANCE REPORT

			Sys	tem Location		<del></del>		
Address 2529 Cottage Grove Dr			*	Telephone Number				
City Woodb	υΠ		State	V ZIP SS/	<b>79</b> Pro	perty ID No./GEO Code	<del></del>	
Owner Willia	$\frac{1}{n}$	Cunnien	Pumpin	A	115			
			(	ontractor				
Maintainer MEY	ER	SEWER	MPCA Lic	cense No. 9	15	Telephone Number 65/	1-459-016	
What was done to the system?					Report Liquid Capacity in Gallons			
Tank(s) Pumped				Tank 1	1500	A Pumped Tank 2: 100	Pumpecy	
Sludge and scum measured.				Tank 3		Pumped Tank 4;	Pumped	
Do tanks need to be pumped?  Yes No (If no provide measurements below)				Total G		ped: <b>2500</b>		
		any problems with		<u> </u>			nan inconstin	
7 Jack Hispection	(note	uny problems with	r the system):	NOI	E: Inis doe	es not serve as a complia	nce inspection	
	·							
		*Tank Mea	surements-Use	e Only If Tank(s	;) Were NOT	Pumped		
Tank Length	in.	X Tank Width	in, <b>X</b> T	ank Depth	in. =	Tank Volume (cubic inches	5)	
Tank Radius	in.	χ Tank Radius	in. <b>X</b> 3	<b>3.14</b> = Tank	Volume (cub	ic inches)		
Tank Volume (cu. in	.)	/ 231.01	= Liquid Capa	city	Gallons /	Tank Depth in. = Gall	ons/Inch	
Sludge Level	in.	X Gallons Per Inch	= Slu	dge Volume	– Galloi	ns		
Scum Level	in.	X Gallons Per Inch	= Scu	ım Volume 🕠	 Gallor	ns		
Sludge Volume	<del></del>	+ Scum Volume	= Tot	— al Sludge and S	 cum Volume	. Gallons		
Total Sludge and Sc	um Vo	duma.	/ Liquid Capac	-		Sludge and Scum in Tank	%	
To tall old dig called Se	Om VO		r Liquio Capac		- reitein :	studge and scamminank		
,			П			<ul> <li>*Ťanks must be pumped following conditions exis</li> </ul>		
Scum Layer	_[.]					1. The top of the sludge l	ayer is less than	
				T 10 4		12 inches from the botto baffle; or	m of the outlet	
Effluent			-	Tank Depth n from invert of		2. Total sludge and scum volume is greate		
Sludge Layer	ge Layer pipe to t					than 25 percent of the tank's liquid capacity.		
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