

OUTENIAMENT CENTER

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SSTS MAINTENANCE REPORT

System Location System Location								
Address 1633	Orwe//	AUE.	\mathcal{N}		T	elephone N	lumber	
City Sti //W	aten	State /	M WZIPS	508	2 Prope	ty ID No./G	EO Code	
Owner Manic Lametti Pumping Date 9/9/15								
		(Contractor					
Maintainer MEYE	ERSEWER	MPCA Li	cense No.	915	T	elephone N	Number 657-	459-016
What was done to the system?			Report Liquid Capacity in Gallons					
Tank(s) Pumped			Ta	nk 1: 🖊	500	Pumped	Tank 2:	Pumped
Sludge and scum measured.			i	 ink 3:		Pumped		Pumped
Do tanks need to be pumped? Yes No (If no provide measurements below)			Total Gallons Pumped: 1500					
	note any problems with			NOTE	This does	not serve	as a complian	ce inspection
			. •					
	*Tank Mea	surements-Us	e Only if T	ank(s) W	ere NOT P	umped		
Tank Length	in. X Tank Width	in. X	Fank Depth		in. = T	ank Volum	e (cubic inches)	
Tank Radius	in. 🗶 Tank Radius	in. 🗶	3.14 =	Tank Volu	ıme (cubic	inches)		
Tank Volume (cu. in.)	/ 231.01 :	= Liquid Capa	acity	G	allons / Ta	nk Depth	in. = Gallo	ns/Inch
Sludge Level	in. X Gallons Per Inch	= Siu	ıdge Volum	ne	Gallons			
Scum Level	in. X Gallons Per Inch	= Sc	um Volume	·	 Gallons			
Sludge Volume	+ Scum Volume	= To	tal Sludge	and Scun	– n Volume		Gallons	
Total Sludge and Scu	um Volume	/ Liquid Capa	city		Percent Slo	udge and S	cum in Tank	%
Scum Layer Effluent Sludge Layer			from in	epth mea vert of ou bottom o	ıtlet	following 1. The top 12 inches baffle; or 2. Total slu	ist be pumped it conditions exist of the sludge la from the botton udge and scum ercent of the tar	: yer is less than n of the outlet volume is greate
C 19			Date	00	/15		Reset	Form