

## OUTENIAMENT CHITEIN

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## SSTS MAINTENANCE REPORT

	_	System Lo	ocation				
Address 136/	Veel Aur S			Telephone	Number		
ity Affor	v ey ····	State MA12	ZIPSSOO1 Prop	erty ID No./	GEO Code		
owner Bruce 1	What !	Pumping Date	. /				
		Contra	actor				
Naintainer MEYE	RSEWER	MPCA License	No. 915	Telephone	Number 651-4	159-016	
What was done to the system?			Report Liquid Capacity in Gallons				
Tank(s) Pumped			Tank 1: /500	<b>1</b> Pumped	Tank 2:	Pumped	
Sludge and scum measured.			Tank 3:	Pumped	Tank 4:	Pumped -	
Do tanks need to be pumped?  Yes No (If no provide measurements below)			Total Gallons Pump	ed: <i>15</i>	00_		
	ote any problems with the		NOTE: This doe	s not serv	e as a complianc	e inspection.	
•							
	*Tank Measur	ements-Use Only	y If Tank(s) Were NOT	Pumped			
Tank Length	in. <b>X</b> Tank Width	in. <b>X</b> Tank D	epth in. =	Tank Volur	me (cubic inches)		
	in. <b>X</b> Tank Radius	 in <b>Y 3.14</b>	= Tank Volume (cub	oic inches)	•		
Tank Radius 		<del></del>		-	Callan	e linch	
Tank Volume (cu. in.)	/ 231.01 =	Liquid Capacity -	Gallons /	Tank Depth	in. = Gallon		
Sludge Level	in. <b>X</b> Gallons Per Inch	= Sludge V	olume Gallo	ns			
Scum Level	in. <b>X</b> Gallons Per Inch	= Scum Vo	olume Gallo	ns			
Sludge Volume	+ Scum Volume	= Total Slu	idge and Scum Volume	è	Gallons		
		<del></del>	-		Scum in Tank	%	
Total Sludge and Scu	m volume / L	iquid Capacity. –	— Percent	siduge and			
		П			nust be pumped if	either of the	
				tollowing	g conditions exist: p of the sludge lay	er is less than	
Scum Layer				12 inche	s from the bottom	of the outlet	
Effluent	nt		Tank Depth measured		baffle; or  2. Total sludge and scum volume is greate		
			om invert of outlet be to bottom of tank	than 25	percent of the tanl	k's liquid	
Sludge Layer				capacity	·.		
Ciantin		Date			Reset F	orm	
Signature		Date					