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## SSTS MAINTENANCE REPORT

		System	Location			***	
Address 1988	Mustic R	idge A	18. K	), <sub>1</sub>	elephone N	lumber	
City + 1/4/	eter	State MN	JZIP 5502	92 Prope	rty ID No./G	EO Code	
Owner Dan	Mc Kay	Pumping Da		15			
<u> </u>	11.10.1249	Cont	tractor				
Maintainer MEYE	RSEWER	MPCA Licens	se No. 91	5 ]	elephone N	lumber 657-4	159-016
What was done to the system?				Report	Liquid Cap	acity in Gallons	
Tank(s) Pumped 7			Tank 1: 1250 Pumped Tank 2: 1250 Pumped				
Sludge and scum measured.			Tank 3:		Pumped	 Tank 4;	Pumped
Do tanks need to be pumped?			!	lons Pumpe	d 950	(T)	,
Yes No (	(If no provide measureme	nts below)	L			<del></del>	
Visual Inspection (n	note any problems with	ı the system):	NOTE	: This does	not serve	as a complianc	e inspection.
			. •				
							†
	*Tank Mea	surements-Use O	nly If Tank(s)	Were NOT	umped		
Table and	in. <b>X</b> Tank Width	in. <b>X</b> Tank			<del></del>	e (cubic inches)	
Tank Length		<del></del>	<del></del>	<del></del>		_	
Tank Radius	in. 🗶 Tank Radius	in. <b>X 3.1</b>	<b>4</b> = Tank Vo	olume (cubi	c inches)		
Tank Volume (cu. in.)	/ 231.01	<ul> <li>Liquid Capacity</li> </ul>	/	Gallons / T	ank Depth -	in. = Gallon	s/Inch
Sludge Level	in. <b>X</b> Gallons Per Inch	= Sludge	e Volume	Gallon	S		
Scum Level	- in. <b>X</b> Gallons Per Inch	= Scum	Volume	——— Gallon	5		
		- 7 . 10				Gallons	
Sludge Volume	+ Scum Volume	= Total 9	Sludge and Sc	um Volume		Gallons 	
Sludge Volume  Total Sludge and Scu	<del></del>	= Total S  / Liquid Capacity	•		udge and S	Gallons  cum in Tank	%
	<del></del>	<del></del>	•			cum in Tank	<del></del>
	<del></del>	<del></del>	•		*Tanks mu	cum in Tank ust be pumped if conditions exist:	either of the
Total Sludge and Scu	<del></del>	<del></del>	•		*Tanks mu following 1. The top	cum in Tank ust be pumped if conditions exist: of the sludge lay	either of the
	<del></del>	/ Liquid Capacity		= Percent S	*Tanks mu following 1. The top 12 inches	cum in Tank ust be pumped if conditions exist:	either of the
Total Sludge and Scu	<del></del>	/ Liquid Capacity	Tank Depth m	= Percent S	*Tanks mu following 1. The top 12 inches baffle; or 2. Total sh	cum in Tank  ust be pumped if of conditions exist:  of the sludge lay from the bottom	either of the er is less than of the outlet
Total Sludge and Scu Scum Layer	<del></del>	/ Liquid Capacity		= Percent S  easured outlet	*Tanks mu following 1. The top 12 inches baffle; or 2. Total sh than 25 p	cum in Tank  ust be pumped if or conditions exist: of the sludge lay from the bottom	either of the er is less than of the outlet
Total Sludge and Scu Scum Layer	<del></del>	/ Liquid Capacity	Tank Depth m	= Percent S  easured outlet	*Tanks mu following 1. The top 12 inches baffle; or 2. Total sh	cum in Tank  ust be pumped if of conditions exist:  of the sludge lay from the bottom	either of the er is less than of the outlet
Total Sludge and Scu Scum Layer Effluent	<del></del>	/ Liquid Capacity	Tank Depth m	= Percent S  easured outlet	*Tanks mu following 1. The top 12 inches baffle; or 2. Total sh than 25 p	cum in Tank  ust be pumped if of conditions exist:  of the sludge lay from the bottom	either of the er is less than of the outlet