

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

14949 62nd STREET NORTH P.O. BOX 6 STILLWATER, MN 55082-0006 Office: 651-430-6655 TDD: 651-430-6246 FAX: 651-430-6730

SSTS MAINTENANCE REPORT

			Syst	tem Loca	ation				
Address 1139	7	30th St)	7)				Telephone Number		
City Take	E	mo	State	MNZIP	550	14/3Prop	erty ID No./GEO Code		
Owner Joh	ne	Lecy	Pumping	g Date	11/2	8/15)		
		, 1	C	Contract	or /				
Maintainer MEY	ER J	SEWER	MPCA Lic	cense No	913	5	Telephone Number &	51-459-016	
What wa		1		Repoi	rt Liquid Capacity in (Gallons			
Tank(s) Pumped		Tank 1: 1000 Pumped Tank 2: 500 Pumper							
Sludge and scum		Tank 3: Pumped Tank 4: Pumped							
Do tanks need to Yes No	s helow)	Total Gallons Pumped:							
Visual Inspection (m): NOTE: This does not serve as a compliance inspection							
			tion of the state						
		*Tank Measu	rements-Usc	e Only If	Tank(s) V	Vere NOT	Pumped		
Tank Length	in. X	Tank Width	in. X T				Tank Volume (cubic in	ches)	
Tank Radius	in. X	Tank Radius	in. X 3	3.14 =	Tank Vo	 lume (cubi	c inches)		
Tank Volume (cu. in.)	/ 231.01 =	Liquid Capa	icity	(Gallons / T	ank Depth in. =	Gallons/Inch	
Sludge Level	in. X	Gallons Per Inch	= Slu	idge Volu	ime	Gallor	15		
Scum Level	in. X	Gallons Per Inch	= Sci	ım Volun	ne	Gallor	ns		
Sludge Volume	 	Scum Volume	= Tot	tal Sludge	and Scu	m Volume	Gallons		
Total Sludge and Sci	um Volu	me /	Liquid Capac	city	=	Percent S	ludge and Scum in Tar	nk96	
							*Tanks must be pumped if either of the following conditions exist: 1. The top of the sludge layer is less than		
Scum Layer							12 inches from the bottom of the outlet baffle: or		
Effluent				Tank Depth measured from invert of outlet pipe to bottom of tank			2. Total sludge and scum volume is greate than 25 percent of the tank's liquid		
Sludge Layer				h.br.	- AUGUIII		capacity.		
Tank Radius Tank Volume (cu. in. Sludge Level Scum Level Sludge Volume Total Sludge and Scum Layer Effluent	in. X in. X in. X	Tank Radius / 231.01 = Gallons Per Inch Gallons Per Inch Scum Volume	in. X To	Tank E	Tank Vo	in. = lume (cubi Gallons / T Gallor Gallor M Volume Percent S asured utlet	Tank Volume (cubic in cinches) Tank Depth in. = Tank Depth in. = S Gallons Udge and Scum in Tan *Tanks must be pum following conditions 1. The top of the slue 12 inches from the behaffle; or 2. Total sludge and sthan 25 percent of the	Gallons/Inch Sped if either of the sexist: dge layer is less than outlet outlet scum volume is greater	