

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

			Sy	rstem Loc	ation	<u> </u>		**************************************
Address 593	Eal Aus	E. S	Telephone Number					
City After	`		State	MN ZIF	55001	Property ID No	o./GEO Code	**************************************
Owner David	d	Haglund	Pumpi	ng Date	11/10/15		-	der der Germanische Andreitsche Stehen und der Stehen und der Stehen und der Angesten und der Angesten und der
				Contract	or			
Maintainer MEY	ER	SEWER	MPCA I	icense No	915	Telephon	e Number 65/-	459-0162
What was done to the system?						Report Liquid (Capacity in Gallor	15
☐ Sludge and scum measured. Do tanks need to be pumped? ☐ Yes ☐ No (If no provide measurements below)					Tank 3:		d Tank 2: 100 d Tank 4:	Pumped
Visual Inspection	(note	any problems with	the system)):	NOTE: Thi	s does not ser	ve as a complian	ice inspection
		*Tank Meas	surements-U	se Only If	Tank(s) Were	NOT Pumped		
Tank Length	in.	X Tank Width	in. X	Tank Dep	th ir	n. == Tank Volu	ime (cubic inches)	,
Tank Radius	in.	X Tank Radius	in. X	3.14 =	Tank Volume	e (cubic inches)	-1	
Tank Volume (cu. in	ı.)	/ 231.01 =	= Liquid Cap	acity	Gallo	ns / Tank Dept	h in. = Gallor	ns/Inch
Sludge Level	in.	X Gallons Per Inch	= SI	udge Volu	ıme	Gallons		
Scum Level	in.	X Gallons Per Inch	≒ Sc	tum Volun	ne	Gallons		
Sludge Volume		+ Scum Volume _	= T(otal Sludge	e and Scum Vo	olume 	Gallons	
Total Sludge and Sc	um Vo	lume /	/ Liquid Capa	acity	= Per	cent Sludge and	Scum in Tank	% <u>.</u>
Scum Layer Effluent Sludge Layer				from ii	Depth measure nvert of outlet a bottom of ta	followin 1. The to 12 inche baffle; o 2. Total s	sludge and scum v percent of the tan	er is less than of the outlet or olume is greate
1	1			_/	1.0			