

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

	Switzenn Lorda	ion See		
Address 6726 North 5 hon	e TR		Telephone Number	
City Fo-est Lake	State ZIP	Prop	perty ID No./GEO Code	
Owner M. KK: Emerich	Pumping Date	1-317-12	5	
Maintainer	Contractor	A STATE OF THE STA		
Maintainer 0/5023 sewer	MPCA License No.		Telephone Number 65	1-464-20
Tank(s) Pumped Sludge and scum measured. Do tanks need to be pumped? Yes No (If no provide measurements below	Tar	nk 1: Report nk 3: Callons Pumpe	Pumped Tank 2: Pumped Tank 4: d:/ g < 9	Pumpe
Visual Inspection (note any problems with the s	ystem):	OTE: This does	not serve as a complia	nce inspection
Pupel L. ST For pump, Bernit #p943543009				
Tapk Visasureme	MESELECCEMPALE EM	KE Were Nove	naged	
Tank Length in. 🗶 Tank Width in	n. 🗶 Tank Depth	in. = Ta	nk Volume (cubic inches)	
Tank Radius in. X Tank Radius in	- . X 3.14 = Tan			
Tank Volume (cu. in.) / 231.01 = Liquid	d Capacity	Gallons / Tanl	k Depth in. = Gallon	s/Inch
Sludge Level in. X Gallons Per Inch	= Sludge Volume	Gallons		
Scum Level in. X Gallons Per Inch	= Scum Volume	Gallons		
Sludge Volume + Scum Volume	= Total Sludge and S	Scum Volume	Gallons	
Total Sludge and Scum Volume / Liquid o	Capacity	= Percent Sludg	e and Scum in Tank	<u></u> %
Scum Layer Effluent Sludge Layer	Tank Depth m from invert of pipe to botton	foll 1. T 12 neasured baf outlet 2. T n of tank tha	anks must be pumped if ei lowing conditions exist: The top of the sludge layer inches from the bottom of fle; or fotal sludge and scum volu n 25 percent of the tank's acity.	r is less than f the outlet
Signature And In-	Date /	1:-11.		



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SSTS MAINTENANCE REPORT

System Location •									
Address 2150.	3 N	OUWK A	De Due	Nort	in	Telephone	e Number 657	1-433-9981	
City Scand				mn zi	P 55073	Property ID No.	/GEO Code		
Owner Jamey	Au	Stal	Pump	ing Date	9-10-1	5			
Contractor									
Maintainer () (Son	035	Secret S	edoigMPCA	License No	o.	Telephone	Number 65	7-464-208	
What w	as done	e to the system?		. [leport Liquid Ca	apacity in Gall	ons	
▼ Tank(s) Pumped					Tank 1: 1000	Pumped	Tank 2: /00		
	Sludge and sour moasured					Pumped			
		rovide measurem	ents below)	1		_ umped: <u> </u>			
Visual Inspection (note a	ny problems wit	h the system):	NOTE: This	does not serve	as a complia	nce inspection.	
Remit#	hu	1312;30	08						
*Tank Measurements-Use Only If Tank(s) Were NOT Pumped									
Tank Length	in. X	Tank Width	in. X	Tank Dept	h in.	= Tank Volum	e (cubic inches)		
Tank Radius	in. X	Tank Radius	in. X	3.14 =	Tank Volume (d	cubic inches)			
Tank Volume (cu. in.)		/ 231.01	= Liquid Capa	acity	Gallons	/ Tank Depth _	in. = Gallo	ns/Inch	
Sludge Level	in. X	Gallons Per Inch	= Slu	ıdge Volur	ne Ga	llons			
Scum Level	in. X	Gallons Per Inch	= Sc	um Volum	e Ga	llons			
Sludge Volume	+	Scum Volume	= To	tal Sludge	and Scum Volui	me	Gallons		
Total Sludge and Scum Volume / Liquid Capacity = Percent Sludge and Scum in Tank %									
Scum Layer Effluent Sludge Layer				from inv	pth measured ert of outlet pottom of tank	following co 1. The top o 12 inches fro baffle; or 2. Total slud	t be pumped if onditions exist: If the sludge lay om the bottom Ige and scum vo cent of the tank	ver is less than of the outlet	
(1) x	1				1				