

Signature

## 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

		the state of the s	and the second of the second o	
westerment from		System Location .		
Advass 000	40 Itasca	Ave N		lumber 464-9433
ddress 232	10 184,000	State MN ZIP 5300	25 Property ID No./G	EO Code
ty forest	14 VIII	Pumping Date	·-/5	
wner $Oh/15$	Hickle	Contractor		
20 20 20 20 20 20 20 20 20 20 20 20 20 2		MPCA License No. 2し	6 Telephone N	Number 464-2082
7 Tank(s) Pumped 7 Sludge and scum	is done to the system? measured.	Tank 3:	1000 Pumped	Tank 2: 1000 Pumped Tank 4: Pumped
Do tanks need to	be pumped?	Total Ga	allons Pumped: 2,2	262
Yes No	o (If no provide measuremen	NOT	F: This does not serve	as a compliance inspection.
Visual Inspection	(note any problems with	Circ System,		-
				and the second of the second o
	The Control of the Co	surements Use Only If Tank(	s) Were NOT Pumped in. = Tank Volum	ne (cubic inches)
Tank Length	in. <b>X</b> Tank Width	in. X Tank Depth	in. = Tank Volum	ne (cubic inches)
Tank Length Tank Radius	in. <b>X</b> Tank Width in. <b>X</b> Tank Radius	in. <b>X</b> Tank Depth in. <b>X</b> 3.14 = Tank	in. = Tank Volum Volume (cubic inches)	
<del></del>	in. X Tank Width in. X Tank Radius	in. X Tank Depth	in. = Tank Volume Volume (cubic inches) Gallons / Tank Depth	
Tank Radius Tank Volume (cu. i	in. X Tank Width in. X Tank Radius	in. X Tank Depth in. X 3.14 = Tank = Liquid Capacity	in. = Tank Volum Volume (cubic inches)	
Tank Radius Tank Volume (cu. in	in. X Tank Width in. X Tank Radius  1. 231.01 in. X Gallons Per Inch	in. X Tank Depth in. X 3.14 = Tank = Liquid Capacity = Sludge Volume	in. = Tank Volume Volume (cubic inches) Gallons / Tank Depth	
Tank Radius Tank Volume (cu. i	in. X Tank Width in. X Tank Radius  1. 231.01 in. X Gallons Per Inch in. X Gallons Per Inch	in. X Tank Depth in. X 3.14 = Tank  = Liquid Capacity = Sludge Volume = Scum Volume	in. = Tank Volume Volume (cubic inches)  Gallons / Tank Depth  Gallons  Gallons	
Tank Radius Tank Volume (cu. in	in. X Tank Width in. X Tank Radius  1. 231.01 in. X Gallons Per Inch	in. X Tank Depth  in. X 3.14 = Tank  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge and	in. = Tank Volume Volume (cubic inches)  Gallons / Tank Depth  Gallons  Gallons  Scum Volume	in. = Gallons/Inch  Gallons
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume	in. X Tank Width in. X Tank Radius  / 231.01  in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth in. X 3.14 = Tank  = Liquid Capacity = Sludge Volume = Scum Volume	in. = Tank Volume Volume (cubic inches) Gallons / Tank Depth Gallons Gallons Scum Volume = Percent Sludge and	in. = Gallons/Inch  Gallons  Scum in Tank  %
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume Total Sludge and S	in. X Tank Width in. X Tank Radius  / 231.01  in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth  in. X 3.14 = Tank  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge and	in. = Tank Volume Volume (cubic inches)  Gallons / Tank Depth  Gallons  Gallons  Scum Volume  = Percent Sludge and *Tanks if following 1. The to	in. = Gallons/Inch  Gallons  Scum in Tank  Must be pumped if either of the og conditions exist:  op of the sludge layer is less than es from the bottom of the outlet
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume	in. X Tank Width in. X Tank Radius  / 231.01  in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth  in. X 3.14 = Tank  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge and  / Liquid Capacity	in. = Tank Volume Volume (cubic inches)  Gallons / Tank Depth  Gallons  Gallons  Scum Volume  = Percent Sludge and *Tanks if followin 1. The to 12 inches baffle; or measured	Gallons  Gallons  Scum in Tank  Must be pumped if either of the ag conditions exist:  op of the sludge layer is less than es from the bottom of the outlet or sludge and scum volume is greater
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume Total Sludge and S	in. X Tank Width in. X Tank Radius  / 231.01  in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth  in. X 3.14 = Tank  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge and  / Liquid Capacity  Tank Depth from invert	in. = Tank Volume Volume (cubic inches)  Gallons / Tank Depth  Gallons  Gallons  Scum Volume  = Percent Sludge and *Tanks if followin 1. The to 12 inches baffle; or measured	in. = Gallons/Inch  Gallons  Scum in Tank %  must be pumped if either of the ag conditions exist:  op of the sludge layer is less than es from the bottom of the outlet or sludge and scum volume is great percent of the tank's liquid