

Signature Child

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

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SSTS MAINTENANCE REPORT

•	System Location	on	
Address 15425 1104h S	Stlane S	Telephone I	Number
City Hastings		Property ID No./0	GEO Code
Owner Clarence Solein	Pumping Date 9	11/15	
January Tolking	Contractor	-/	
Maintainer MEYER SEWE	/R MPCA License No.	915 Telephone I	Number 651-459-016
What was done to the syst	tem?	Report Liquid Ca	pacity in Gallons
 ✓ Tank(s) Pumped ☐ Sludge and scum measured. Do tanks need to be pumped? ☐ Yes ☐ No (If no provide measured) 	Tal	nk 1: <u>/500</u> Pumped nk 3: Pumped tal Gallons Pumped: <u>/50</u>	Tank 4: Pumped
Visual Inspection (note any problem	ns with the system):	NOTE: This does not serve	as a compliance inspection.
*Tar	nk Measurements-Use Only If Ta	ink(s) Were NOT Pumped	
Tank Length in. X Tank Wid	in. X Tank Depth	in. = Tank Volum	ne (cubic inches)
		in. = Tank Volum Tank Volume (cubic inches)	ne (cubic inches)
Tank Radius in. X Tank Rad			in. = Gallons/Inch
Tank Radius in. X Tank Rad Tank Volume (cu. in.) / 23	in. X 3.14 = T	ank Volume (cubic inches) Gallons / Tank Depth	
Tank Radius in. X Tank Rad Tank Volume (cu. in.) / 23 Sludge Level in. X Gallons Paragraphic i	in. X 3.14 = To a strain of the strain of th	Gallons / Tank Depth Gallons Gallons Gallons	
Tank Radius in. X Tank Rad Tank Volume (cu. in.) / 23 Sludge Level in. X Gallons Paragraphic i	in. X 3.14 = To a strain of the strain of th	Gallons / Tank Depth Gallons	in, = Gallons/Inch Gallons
Tank Radius in. X Tank Rad Tank Volume (cu. in.) / 23 Sludge Level in. X Gallons Poly Scum Level in. X Gallons Poly Sludge Volume + Scum Vol	in. X 3.14 = Tall Sludge a from inv	Gallons / Tank Depth Gallons / Tank Depth Gallons Gallons Gallons Tanks m following 1. The top 12 inches pth measured Sallons	in. = Gallons/Inch Gallons Gum in Tank wst be pumped if either of the conditions exist: of the sludge layer is less than from the bottom of the outlet sudge and scum volume is greate percent of the tank's liquid