

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

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SSTS MAINTENANCE REPORT

		Sys	tem Location	**************************************	
6	oth St.	\mathcal{N}		Telephone Numbe	ľ
nd	2	State	IN ZIP 5504	7 Property ID No./GEO Co	de
	homoson	Pumpin	g Date 10 29	115	
			Contractor		
ER J	SEWER	MPCA Li	cense No. 915	Telephone Numbe	651-459-016
What was done to the system?			Report Liquid Capacity in Gallons		
☐ Sludge and scum measured. ☐ Do tanks need to be pumped? ☐ Yes ☐ No (If no provide measurements below)			Tank 1: /500 Pumped Tank 2: /000 Pumped Tank 3: Pumped Tank 4: Pumped Total Gallons Pumped: 2500		
note ar	ny problems with (be system).	NOTE: TI	nis does not serve as a c	ompliance inspection
			-	·	
	*Tank Measu	rements-Us	e Only If Tank(s) We	re NOT Pumped	
in. X	Tank Width	in. X T	ank Depth	in. = Tank Volume (cubic	inches)
in. X	Tank Radius	in. X	3.14 = Tank Volun	ne (cubic inches)	
 	/ 231.01 =	Liquid Capa	icity Gal	lons / Tank Depthin.	= Gallons/Inch
in. X	Gallons Per Inch	= Slu	idge Volume	Gallons	
in. X	Gallons Per Inch	= Sci	um Volume	Gallons	
- +	Scum Volume	= Tot	tal Sludge and Scum \	/olume Gallo	ns
ım Volu	me/	Liquid Capac	city = Pe	ercent Sludge and Scum in	Tank %
				following condition	ludge layer is less than
	in. X in. X in. X	ER SEWER as done to the system? Zeros done to the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system? *Tank Measurement done any problems with definition of the system of the	State State State APPCALI Thompson Pumpin ER SEWER MPCALI as done to the system? The provide measurements below) mote any problems with the system JAN 1 *Tank Measurements-Us in. X Tank Width in. X Tank Radius in. X / 231.01 = Liquid Capa in. X Gallons Per Inch = Sich + Scum Volume = Tot	StateM N ZIPS 504 Thompson Pumping Date / 0 / 29 Contractor MPCA License No. 915 as done to the system? Tank 1: / 5 Tank 3: Total Gallon Inote any problems with the property NOTE: The JAN 1 1 2016 PUBLIC HEALTH *Tank Measurements-Use Only If Tank(s) Wein in. X Tank Width in. X Tank Depth in. X Tank Radius in. X 3.14 = Tank Volume / 231.01 = Liquid Capacity Gal in. X Gallons Per Inch = Studge Volume in. X Gallons Per Inch = Scum Volume + Scum Volume = Total Sludge and Scum Volume	State M N ZIP 55043 Property ID No./GEO Co Thompson Pumping Date / 0 29/5 Contractor ER SEWER MPCA License No. 9 5 Telephone Number as done to the system? Report Liquid Capacity Tank 1: / 500 B Pumped Tank 2 Total Gallons Pumped: 2500 JAN 1 2016 PUBLIC HEALTH *Tank Measurements-Use Only If Tank(s) Were NOT Pumped in. X Tank Width in. X Tank Depth in. = Tank Volume (cubic inches) / 231.01 = Liquid Capacity Gallons / Tank Depth in. in. X Gallons Per Inch = Sludge Volume Gallons in. X Gallons Per Inch = Scum Volume Gallons + Scum Volume / Liquid Capacity = Percent Sludge and Scum in *Tanks must be p following condition. Tanks must be percent Sludge and Scum in Tanks must be