

## DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

**GOVERNMENT CENTER** 

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## SSTS MAINTENANCE REPORT

			Sy	stem Locati	on	· · · · · · · · · · · · · · · · · · ·		
Address 280	$Q_1$	JEEnan	AUE.	3		Telephone Number	· · · · · · · · · · · · · · · · · · ·	
City La CE	land	9	State	N ZIP F	55043 Pro	perty ID No./GEO Code		
Owner ASh 20	, le	Jiftman		ng Date //	1/25/15			
d				Contractor	1 1/13			
Maintainer MEY	ER .	SEWER	MPCA L	icense No.	915	Telephone Number 6	51-459-016	
		to the system?				ort Liquid Capacity in G		
Tank(s) Pumped /				Ta	nk 1: /200	Pumped Tank 2:	☐ Pumpe <b>ry</b>	
Sludge and scum measured.				1	nk 3:	Pumped Tank 4:	Pumped	
Do tanks need to be pumped?				1		ped: (200		
YesN	o (If no p	rovide measuremer	ts below)	ļ	rtai Gallons Pulli	Ded. 1200		
Visual Inspection	(note a	ny problems with	the system)	;	NOTE: This do	es not serve as a com	oliance inspection	
Tank Length	in V		<del></del>	· · · · · · · · · · · · · · · · · · ·	nk(s) Were NO		hecl	
Tank Length	in. <b>X</b> 	Tank Width	in. <b>X</b>	Tank Depth	in. <b>≔</b>	Tank Volume (cubic inc	:hes)	
Tank Radius	in. <b>X</b>	Tank Radius	ìn. <b>X</b>	3.14 = T	ank Volume (cul	oic inches)		
Tank Volume (cu, in	.)	/ 231.01 =	Liquid Cap	acity	Gallons /	Tank Depth in. = 1	Gallons/Inch	
Sludge Level	in. X	Gallons Per Inch	= SI	udge Volum	e Gallo	ons		
Scum Level	in. <b>X</b>	Gallons Per Inch	= Sc	um Volume	Gallo	ns		
Sludge Volume	+	Scum Volume	= To	otal Sludge a	nd Scum Volum	Gallons		
Total Sludge and Sc	um Volu	ime /	Liquid Capa	icity	= Percent	Sludge and Scum in Tan	k%	
	p#					*Tanks must be pump following conditions 1. The top of the slud	exist:	
Scum Layer					<u> </u>	12 inches from the bo		
Effluent				from inv	from invert of outlet  pine to bottom of tank  2. Total sludge and scum volume is greate than 25 percent of the tank's liquid			
Sludge Layer				1-14- m m		capacity.		
	Far 1980							