

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

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SSTS MAINTENANCE REPORT

		4	Sys	tem Location					
Address 64/1 Glen Rd				Telephone Number					
City Woodbe	W_		State	W ZIP 55	100 Proj	perty ID No./(GEO Code		
Owner Ken	rab	b	Pumpin		111/15				
			(Contractor					
Maintainer MEY	RJ	SEWER	MPCA Li	tense No. 9	15	Telephone N	lumber 65/	-459-0162	
What was done to the system?					Repo	rt Liquid Ca _l	pacity in Gallo	ns	
Tank(s) Pumped				Tank	1: 4200 6	Pumped	Tank 2:	Pumpe()	
Sludge and scum measured.				Tank	7-65-6] Pumped	Tank 4:	Pumped	
Do tanks need to be pumped? Yes No (If no provide measurements below)				Total	Gallons Pump	ed: 120	<i></i>	—	
Visual Inspection (L				nce inspection	
			ic systemy,					TOE TIOP COLOT	
•									
					-				
		*Tank Measu	rements-Us	e Only If Tank	(s) Were NOT	Pumped			
Tank Length	in. X	Tank Width	in. X T	ank Depth	in. =	Tank Volum	e (cubic inches)		
Tank Radius	in. X	Tank Radius	in. X	3.14 = Tanl	k Volume (cub	ic inches)			
Tank Volume (cu. in.)	·	/ 231.01 =	—- Liquid Capa	city	Gallons /	Tank Depth	in. = Gallo	ons/Inch	
Sludge Level	in. X	Gallons Per Inch	= Slu	dge Volume	Gallo	ns			
Scum Level	- in. X	Gallons Per Inch	= Sci	- ım Volume	Gallo	ns			
Sludge Volume	+	Scum Volume	= Tot	al Sludge and	Scum Volume		Gallons		
Total Sludge and Scu	ım Volu	me/	Liquid Capac	ity	= Percent S	Judge and So	· cum in Tank —	%	
Scum Layer Effluent Sludge Layer				Tank Depth from invert pipe to bott	of outlet	following of 1. The top 12 inches to baffle; or 2. Total slu	from the bottor	i: ayer is less than in of the outlet volume is greate	