

OUVERNIMENT CERTICAL

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

System Location							
Address 224/	Quenth A	<u>~5</u>		Te	elephone N	lumber	
City S+ Marc	5 Point	State 11/	/ ZIP	Proper	ty ID No./G	iEO Code	
Owner Ges rap	Frost	Pumping Da	0100	115			
		Cont	tractor				
Maintainer MEYE	ERSEWER	MPCA Licens	se No. 915	5 Te	elephone N	Number 651-	459-016
What was			•	·	pacity in Gallon		
Tank(s) Pumped			Tank 1:	ace A	Pumped	Tank 2: 600	Pumped
Sludge and scum measured.			Tank 3:		Pumped		Pumped
Do tanks need to be pumped? Tyes No (If no provide measurements below)			Total Gallo	ons Pumped	: 20	23E)	
			L			as a complian	ce inspection.
visual inspection (i	note any problems with	the system).	NOTE:	1113 0003	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-F
			. •				•
	*Tank Meas	urements-Use O	nly If Tank(s) V	Vere NOT P	umped		
Tank Length	in. X Tank Width	in. X Tank	(Depth	in. == T	ank Volum	e (cubic inches)	
Tank Radius	in. X Tank Radius	in. X 3.1	4 = Tank Vol	lume (cubic	inches)		
Tank Volume (cu. in.)	/ 231.01 =	 Liquid Capacity	, (Gallons/ Ta	nk Depth	in. = Gallon	ns/Inch
Sludge Level	in. X Gallons Per Inch	= Sludge	· Volume	Gallons	-		
Scum Level	in. X Gallons Per Inch	= Scum		—— Gallons			
	_					Gallons	
Sludge Volume	+ Scum Volume 	= Total 9	Sludge and Scu				
Total Sludge and Scu	ım Volume	Liquid Capacity	-	Percent Slu	ıdge and S	cum in Tank	<u></u> %
		_				ust be pumped if	
					following	conditions exist of the sludge la	
Scum Layer	-1				12 inches	from the botton	n of the outlet
Effluent	-		Tank Depth me		baffle; or	udge and scum v	olume is areate
	_	art - J. され ー とできたいと 動作	from invert of o pipe to bottom		than 25 pe	ercent of the tan	ık's liquid
Sludge Layer			, , = .= .= .=		capacity.		
Signature		Da	te			Reset	Form