

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

Pd-ck#7314

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

			Sys	stem Loc	ation			
Address 148.	55	-197th	-S+N			Telepl	none Number	612-910-590
city Marine	2-0 n	-St. Croi	X State	W ZII	55041		No./GEO Code	
Owner Jeff	Vi	ner	Pumpin	ng Date	7-8-	16		
				Contract	or			
Maintainer R&M Sep	tic		MPCA Li	icense No	-7708 L30°	70 Teleph	none Number	(651) 674-8520
What was done to the system?					R	eport Liqu	id Capacity in (Gallons
Tank(s) Pumped					Tank 1: / 600	Pum	ped Tank 2:	1000 Pumped
Sludge and scum measured.					Tank 3:	_ ′ ☐ Pum	<u></u>	Pumped
Do tanks need to	nped?		0 440					
Yes No	(If no p	rovide measuremen	ts below)		Total Gallons Pu	ımped:	2000	
Visual Inspection (note any problems with the system): NOTE: This does not serve as a compliance inspection.								
								EIVED
						,	AUG	1 0 2016
							Des a less to a co	
		*Tank Measi	urements-Us	e Only If	Tank(s) Were N	IOT Pumpe	PUBLIC	HEALTH
Tank Length	in. X	Tank Width	in. X T	ank Dep	th in.	= Tank V	olume (cubic in	ches)
Tank Radius	in. X	Tank Radius	in. X	3.14 =	Tank Volume (cubic inche	s)	_ \
Tank Volume (cu. in.)		/ 231.01 =	Liquid Capa	city	Gallons	s / Tank De	pthin. = '	Gallons/Inch
Sludge Level	in. X	Gallons Per Inch	= Slu	dge Volu	me Ga	allons		3
Scum Level	in. X	Gallons Per Inch	= Scu	ım Volum	ne Ga	allons		
Sludge Volume	+	Scum Volume	= Tot	al Sludge	and Scum Volu	ime	Gallons	
Total Sludge and Scu	m Volu	me/	Liquid Capac	ity	= Perce	nt Sludge a	nd Scum in Tan	k %
		ST SAM DAVING TO THE TAXABLE	TO SECURITION OF			follow	ing conditions	ped if either of the exist: ge layer is less than
Scum Layer	100 300					12 inc	hes from the bo	ottom of the outlet
Effluent	<u> </u>			from in	epth measured overt of outlet	41		cum volume is greater
Sludge Layer		1	a di unione del Sandandori	pipe to	bottom of tank	capac	15	e tarik s ilquid
Signature /	lo	pary (leonem	gate	7-8-1	6	Re	eset Form