

## 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

		* /		System Lo	cation		
Address 1213	13	Mayb	erry	Trl	N	Telephone Number 651-433-207	
City Marine-	-0n-	St. Choi	X Stat	eMN Z	P55047	Property ID No./GEO Code	
Owner Ron 1	tol	neisel	Pum	ping Date			
Contractor							
Maintainer R&M Sep	tic		MPC	A License N	o. <del>7708</del> L307	70 Telephone Number (651) 674-8520	
What was done to the system?					Re	eport Liquid Capacity in Gallons	
Tank(s) Pumped					Tank 1: / 000	Pumped Tank 2: 750 Pumped	
Sludge and scum measured.				Tank 3: Pumped Tank 4: Pumped			
Do tanks need to be pumped?  Yes No (If no provide measurements below)				Total Gallons Pumped: 17 5 ()			
The provide measurements below)							
Visual Inspection (note any problems with the system): NOTE: This does not serve as a compliance inspection.							
		,				RECEIVED AUG 1 0 2016	
		*Tank Me	asurements-	Use Only เ	Tank(s) Were N	OT POR BLIC HEALTH	
Tank Length	in. <b>X</b>	Tank Width	in. <b>X</b>	Tank Dep	oth in.	= Tank Volume (cubic inches)	
Tank Radius	in. X	Tank Radius —	in. <b>X</b>	3.14 =	Tank Volume (c	ubic inches)	
Tank Volume (cu. in.)		/ 231.01	= Liquid Ca	pacity	Gallons	/ Tank Depth in. = Gallons/Inch	
Sludge Level	in. X	Gallons Per Inch	= 9	Sludge Volu	ıme Gal	lons	
Scum Level	in. X	Gallons Per Inch	= 9	Scum Volun	ne Gal	lons	
Sludge Volume	+	Scum Volume	= 7	Total Sludge	e and Scum Volur	me Gallons	
Total Sludge and Scur	m Volui	me	/ Liquid Cap	oacity ——	= Percen	at Sludge and Scum in Tank %	
		eran buseling beats	ZE OWN BUTCH TO BUILD TO THE			*Tanks must be pumped if either of the following conditions exist:	
Scum Layer						1. The top of the sludge layer is less than 12 inches from the bottom of the outlet	
Effluent					epth measured overt of outlet	baffle; or 2. Total sludge and scum volume is greater	
Sludge Layer				pipe to	bottom of tank	than 25 percent of the tank's liquid capacity.	
(10°, 11°, 11°, 11°, 11°, 11°, 11°, 11°,	In the same	AND PORTOTO DE STANDA E PA	eror surferment	0			
Signature Ru	ch	end a	were	Date	>	Reset Form	