

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

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 9920	JUST	En Tirai	7 N	Telephone f	Number	
City N	la htomz		M WZIP55/53	Property ID No./(EO Code	
Owner Duan	2 MIR		ping Date 10/9/	15		
			Contractor			
Maintainer MEY	ER SEW	ER MPC	A License No. 915	Telephone N	lumber 651-4	159-016.
What wa	as done to the s	ystem?		Report Liquid Ca	pacity in Gallons	
Tank(s) Pumped Sludge and scum Do tanks need to Yes No	be pumped?	easurements below)	Tank 3:		Tank 2: Tank 4:	Pumped Pumped
Visual Inspection ((note any probl	ems with the syster	n): NOTE: T	his does not serve	as a compliance	inspection.
	RECE JAN 0 PUBLIC	6 2016				
			-Use Only If Tank(s) We	re NOT Pumped		
Tank Length	in. X Tank W	/idth in.)	Tank Depth	in. = Tank Volum	e (cubic inches)	
Tank Radius	in. 🗶 Tank R	adius in. 🕽	(3.14 = Tank Volur	me (cubic inches)		
Tank Volume (cu. in.))/;	231.01 = Liquid C	apacity Ga	llons / Tank Depth	in. = Gallons.	/Inch
Sludge Level	in. X Gallons	Per Inch =	Sludge Volume	Gallons		
Scum Level	in. X Gallons	Per Inch =	Scum Volume	- Gallons		
Sludge Volume	+ Scum V	olume =	Total Sludge and Scum	- Volume 	Gallons	
Total Sludge and Scu	ım Volume	/ Liquid Ca	pacity = P	ercent Sludge and So	cum in Tank	<u></u> %
Scum Layer Effluent Sludge Layer			Tank Depth measure from invert of outling pipe to bottom of	following of the top 1. The top 12 inches for 2. Total sluet than 25 per second control of the total sluet than 25	st be pumped if eiconditions exist: of the sludge laye from the bottom of dge and scum vol ercent of the tank's	r is less than of the outlet tume is greater
Cianatura III			10/9/	15	Reset Fo	rm