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

Property Address: 1999	Date of Maintenance VZIZI Reason	on for Maintenance:	146074 229	79
Tank(s) Pumped Liquid Level of Tank In. Sludge Level In. Scum Leve	Property Address: 19099 Farmer	Y PAV. N. Pro	perty Owner's Name:	ike Inderson
Tank(s) Pumped Iquid Level of Tank In. Sludge Level In. Scum Level	Municipality: And Hole	State MN Zip Co	de <u>\$5025</u> GEO C	ode/Property I.D. #:
Studge and scum measured. Do tanks need to be pumped? Total (Sludge + Scum)	What was done to the system?	# Explinit rankovii	aşıremente (niverbe co	ompleted if tenkino roumped)
Studge and scum measured. Do tanks need to be pumped? Yes No (If no provide measurements) Total (Sludge + Scum) Liquid Level = % Sludge & Scum		Liquid Level of Ta	nk in Sludge	Level in Scum Level in.
Tank#1 Yes No Verificatio Method Used: Total (Sludge + Scum) Total	_			
1. Access used to remove septage: Maintenance Hole Other (Go to #3 below) * Tank must be pumped if this value is greater than 25%. 2. If maintenance hole was used, were all covers securely replaced? Yes No please explain Explanation: 3. If owner refuses to allow a Subsurface Sewage Treatment System (SSTS) to be pumped through the maintenance hole, have them complete and sign the following statement: I, (owner's name), refuse to allow the removal of solids and liquids through the maintenance hole. I understand that removal of solids and liquids through other access points is not considered maintenance. 4. Is the tank designed as a leaky tank? example: seepage pit, cesspool, drywell, leaching pit Tank#1 Yes No Verificatio Method Used: Pumped Tank Tank#2 Yes No Verificatio Method Used: Pumped Tank S. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or evidence of damaged, cracked, or structurally unsound maintenance hole covers? Tank Leaking Out Leaking In Cover Damage Septic/Holding Tank #1 Yes No Yes No Yes No Septic/Holding Tank #2 Yes No Yes No Yes No Pretreatment Tank Yes No Yes No Pretreatment Tank Pump Tank Pump Tank Pump Tank Pump Tank	1 ` '	ents) Total (Sludge + S	cum)/ Liquid Le	vel = % Sludge & Scum
Explanation: 3. If owner refuses to allow a Subsurface Sewage Treatment System (SSTS) to be pumped through the maintenance hole, have them complete and sign the following statement: I,			(Go to #3 below)	
3. If owner refuses to allow a Subsurface Sewage Treatment System (SSTS) to be pumped through the maintenance hole, have them complete and sign the following statement: I,	2. If maintenance hole was used, were all covered to the maintenance hole was used, were all covered to the maintenance hole was used.	ers securely replaced?	Yes No please exp	_
them complete and sign the following statement:	Explanation:			±
hole. I understand that removal of solids and liquids through other access points is not considered maintenance. 4. Is the tank designed as a leaky tank? example: seepage pit, cesspool, drywell, leaching pit Tank#1			m (SSTS) to be pumped t	through the maintenance hole, have
hole. I understand that removal of solids and liquids through other access points is not considered maintenance. 4. Is the tank designed as a leaky tank? example: seepage pit, cesspool, drywell, leaching pit Tank#1	l,	owner's name), refuse to	allow the removal of soli	ds and liquids through the maintenance
Tank#1 Yes No Verificatio Method Used: Pumped Tank Tank#2 Yes No Verificatio Method Used: Pumped Tank 5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or evidence of damaged, cracked, or structurally unsound maintenance hole covers? Tank Leaking Out Leaking In Cover Damage				- ,
Tank#2 Yes No Verificatio Method Used: Pumped Tank 5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or evidence of damaged, cracked, or structurally unsound maintenance hole covers? Tank Leaking Out Leaking In Cover Damage Septic/Holding Tank #1 Yes No Yes No Yes No Septic/Holding Tank #2 Yes No Yes No Yes No Pretreatment Tank Yes No Yes No Yes No Pump Tank Yes No Yes No Yes No 6. How many gallons of septage were removed? Tank #1 Soo Tank #2 Pretreatment Tank Pump Tank	4. Is the tank designed as a leaky tank? examp	le: seepage pit, cesspool, c	drywell, leaching pit	
Tank#2 Yes No Verificatio Method Used: Pumped Tank 5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or evidence of damaged, cracked, or structurally unsound maintenance hole covers? Tank Leaking Out Leaking In Cover Damage Septic/Holding Tank #1 Yes No Yes No Yes No Septic/Holding Tank #2 Yes No Yes No Yes No Pretreatment Tank Yes No Yes No Yes No Pump Tank Yes No Yes No Yes No 6. How many gallons of septage were removed? Tank #1 Soo Tank #2 Pretreatment Tank Pump Tank	Tank#1 Tyes No Verificatio Metho	od Used: Dumpro	d Tank	
5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or evidence of damaged, cracked, or structurally unsound maintenance hole covers? Tank Leaking Out Leaking In Cover Damage Septic/Holding Tank #1 Yes No Yes No Yes No Pretreatment Tank Yes No Yes No Yes No Yes No Yes No Tank #1 Tank #1 Tank #2 Pretreatment Tank Pump Tank Pump Tank Pump Tank Pump Tank			-	
Tank Leaking Out Leaking In Cover Damage Septic/Holding Tank #1		1000	G C	our the executing denth or evidence of
Septic/Holding Tank #1				on the operating depth of evidence of
Septic/Holding Tank #2	Tank	Leaking Out	Leaking In	Cover Damage
Pretreatment Tank	Septic/Holding Tank #1	☐ Yes ☐ No	Yes No	☐ Yes ☐No
Pump Tank			Yes No	Yes No
6. How many gallons of septage were removed? Tank #1 1500 Tank #2 1,000 Pretreatment Tank Pump Tank				
Tank #1 1500 Tank #2 4000 Pretreatment Tank Pump Tank			Yes No	Yes No
100	V ~~			
	Tank #1 1500 Tank #2 1,00	Pretreatment Ta	ank Pı	ump Tank
7. Other information: List any troubleshooting, minor repairs conducted, tank safety concerns, or other concerns.	7. Other information: List any troubleshoot	ing minor renairs cond	restad tamb cafata canac	orns or other concerns
		ing, inition repairs cond	ucteu, tank safety conce	ernal or other collective.
8. Certification: I hereby certify as a State of Minnesota certified SSTS Maintainer that I personally conducted the work and made the observations, or directly supervised others in the performance of this job.		Winnesota certified SSTS	Maintainer that I persona	lly conducted the work
	and made the observations,	Winnesota certified SSTS or directly supervised ot	Maintainer that I persona hers in the performance o	lly conducted the work f this job.
and made the observations, or directly supervised others in the performance of this job.	and made the observations, Maintainer's Name: Olson's Sewer Service,	Winnesota certified SSTS or directly supervised of Maintain	Maintainer that I persona hers in the performance o er's Address: 17638 Lyons	lly conducted the work f this job.
7. Other information: List any troubleshooting, minor repairs conducted, tank safety concerns, or other concerns.	Pump Tank 6. How many gallons of septage were remove Tank #1 500 Tank #2 400	Yes No ved? Pretreatment Ta	Yes No	Yes No
		ing, ilinor repairs cond	ucteu, tank sarety conce	erns, or other concerns.
		Winnesota certified SSTS	Maintainer that I persona	lly conducted the work
and made the observations, or directly supervised others in the performance of this job.	and made the observations,	Winnesota certified SSTS or directly supervised ot	Maintainer that I persona hers in the performance o	lly conducted the work f this job.
and made the observations, or directly supervised others in the performance of this job.	and made the observations,	Winnesota certified SSTS or directly supervised ot	Maintainer that I persona hers in the performance o	lly conducted the work f this job.
and made the observations, or directly supervised others in the performance of this job. Maintainer's Name: Olson's Sewer Service, Inc. Maintainer's Address: 17638 Lyons Street NE, Forest Lake, MN	and made the observations, Maintainer's Name: Olson's Sewer Service,	Winnesota certified SSTS or directly supervised of Maintain	Maintainer that I persona hers in the performance o er's Address: 17638 Lyons	lly conducted the work f this job.