## 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

Date of Maint	renance 6 Reas	on for Maintenance:	PA Fietra	278625666	
Property Address: 1405 Observity Thank Property Owner's Name:					
Municipality:	John Umo	State Zip Co	ode GEO	Code/Property I.D. #:	);
Tank(s) Pur	was done to the system if	a to transen	enturements(m)) (abe)	omáli Gilleinikkolómáná	iji. Pro
Sludge and	scum measured.	Liquid Level of T	antk (n. Sludge	Level in. Scum Level	in.
	eed to be pumped?  No (If no provide measurem	Total (Sludge + S	icum)/ Liquid L	evel = %Sludge &Scu	m
	to remove septage: Main		•	<ul> <li>Tank must be pumped if is greater than 25%.</li> </ul>	this value
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:					
٠	_		o allow the removal of sol	ids and liquids through the main	itenance
hole. I under	stand that removal of solids ar	nd liquids through other	access points is not consi	dered maintenance	ice idiace
	esigned as a leaky tank? examp				
Tank#1				a san al a	
-	~	TALK A LOCAL DESIGNATION OF THE PARTY OF THE	I LOUV. IF GOTAL		
Tank#2 🔲 Y	res ⊠No Verificatio Metho	od Used: Tunk	u	By Ather unkno	
5. Is there evide	res Mo Verificatio Metho	septic, holding, pretrez	#3 dry well	By other unknow the operating depth or evi	na na
5. Is there evide	res ☑No Verificatio Metho	septic, holding, pretres	#3 dry well	Brother unknow	na na
5. Is there evide	es No Verificatio Metho ence of tank leakage from a s acked, or structurally unsour	septic, holding, pretrea nd maintenance hole co	tment or pump tank be	ow the operating depth or evi	na na
5. Is there evide	es ⊠No Verificatio Metho ence of tank leakage from a s acked, or structurally unsour Tank	septic, holding, pretrea nd maintenance hole co Leaking Out	the standard of the standard o	Sow the operating depth or evi	na na
5. Is there evide	es No Verificatio Metho ence of tank leakage from a s acked, or structurally unsour Tank Septic/Holding Tank#1	Leaking Out  Yes No	tment or pump tank be overs?  Leaking in	Sr other un know the operating depth or evilor cover Damage  Yes No Yes No	na na
5. Is there evide	Ves No Verificatio Methorence of tank leakage from a sacked, or structurally unsour Tank Septic/Holding Tank #1 Septic/Holding Tank #2	Leaking Out  Yes No	tment or pump tank be overs?  Leaking in  Yes No Yes No	Sr other um know the operating depth or evilor to the operating de	na na
5. Is there evide damaged, cra	Ves No Verificatio Methodence of tank leakage from a sacked, or structurally unsour  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Proce	Leaking Out  Yes No Yes No Yes No Yes No Yes No	tment or pump tank be overs?  Leaking in  Yes No	Sr other un know the operating depth or evilor cover Damage  Yes No Yes No	na na
5. Is there evide damaged, cra damaged, cra 6. How many ga	Ves No Verificatio Methodence of tank leakage from a sacked, or structurally unsour  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Prywe  Pump Tank	Leaking Out  Wes No  Yes No  Yes No  Yes No  Yes No  Yes No	Leaking in  Yes No Yes No Yes No	Sr other um know the operating depth or evidence on the operating depth or evidence of the operation	na na
5. Is there evide damaged, crass 6. How many ga	Ves No Verificatio Methodence of tank leakage from a sacked, or structurally unsour  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Prywe  Pump Tank  allons of septage were removed and the same and th	Leaking Out  Wes No  Yes No  Yes No  Yes No  Yes No  Yes No  Yes No  Press No  Press No  The N	tment or pump tank be overs?  Leaking in  Yes No Yes No Yes No Yes No	Cover Damage  Yes No Yes No Yes No Yes No	na na
5. Is there evide damaged, crass. 6. How many gas. Tank #1 50 7. Other informs.	Ves No Verificatio Metho ence of tank leakage from a sacked, or structurally unsour Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank ellons of septage were remove gg   Tank #2 36 gg ation: List any troubleshooti	Leaking Out  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  Pretreatment Tang, minor repairs conding Out	Leaking in  Yes No Yes No Yes No Yes No Yes No	Cover Damage  Yes No Yes No Yes No Yes No Yes No Yes No	dence of
5. Is there evide damaged, crass. 6. How many gas. Tank #1 50 7. Other informs.	res No Verificatio Metho ence of tank leakage from a sacked, or structurally unsour Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Plump Tank  Allons of septage were removed the septage were removed	Leaking Out  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  Pretreatment Tang, minor repairs conditions	Leaking in  Yes No Yes No Yes No Yes No Yes No Yes No	Cover Damage  Ves No  Yes No	dence of
5. Is there evide damaged, craft.  6. How many gather and the second sec	res No Verificatio Metho ence of tank leakage from a sacked, or structurally unsour Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Plump Tank  Allons of septage were removed the septage were removed	Leaking Out  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  Yes No  Area  Pretreatment Ta  Tang, minor repairs conditions of a certified SSTS or directly supervised other	Leaking in  Yes No Yes No Yes No Yes No Yes No Are	Cover Damage  Yes No Yes No Yes No Yes No Yes No Yes No	dence of
5. Is there evide damaged, craft.  6. How many gather and the second sec	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Plump Tank Plump Tank Plump Tank #2 Pretreatment Tank Prove Pump Tank Plump Tank Plump Tank Plump Tank Plump Tank Plump Tank #2  Tank #3  Tan	Leaking Out  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  Yes No  Area  Pretreatment Ta  Tang, minor repairs conditions of a certified SSTS or directly supervised other	Leaking in  Yes No Yes No Yes No Yes No Yes No Yes No Howard Proceed Proceed And Safety concerns in the performance of the safety safety conservs Address: 17638 Lyons	Cover Damage  Cover Damage  Yes No  The Concerns.  Yes of overflue  Yes onducted the work  This job. Our or Josephane	dence of