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

	ince 913021 Reason	for Maintenance:	<u> </u>	n24782	
Property Address	10199- NJtj	St. Prope	erty Owner's Name:	-Vinger	
Municipality:	agent	<u> </u>	NEVO		
	as done to the system?	Tank Mea	surements (must be cor	npleted if tanks NOT pumped)	
Tank(s) Pump		Liquid Level of Tan	k in. Sludge L	evel in. Scum Level in	
		1 .			
		Total (Sludge + Sci	Total (Sludge + Scum) / Liquid Level = % Sludge & Scum		
	State Zip Code SSSS GEO Code/Property I.D. #: Was done to the system? Tank Measurements (must be completed if tanks NOT pumped) Liquid Level of Tank in. Sludge Level in. Scum Level in				
2. If maintenance	hole was used, were all cover	rs securely replaced?	Yes No please expl	ain	
Explanation:					
3. if owner refus	es to allow a Subsurface Sev e and sign the following sta	vage Treatment Systen tement:	n (SSTS) to be pumped t	hrough the maintenance hole, have	
1,	(0	owner's name), refuse to	allow the removal of solic	ls and liquids through the maintenanc	
hole. I underst	and that removal of solids and	d liquids through other a	ccess points is not consid	ered maintenance.	
4. Is the tank desi	gned as a leaky tank? example	e: seepage pit, cesspool, d	rywell, leaching pit		
Tank#1 🔲 Ye	es No Verificatio Method	d Used:			
Tank#2 🗌 Ye	K-/				
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?					
5. Is there evided damaged, crack	nce of tank leakage from a s cked, or structurally unsoun	eptic, holding, pretrea d maintenance hole co	tment or pump tank bel vers?	ow the operating depth or evidence	
5. Is there evided damaged, crack	nce of tank leakage from a s ked, or structurally unsoun Tank	eptic, holding, pretrea d maintenance hole co Leaking Out	tment or pump tank belivers? Leaking In	ow the operating depth or evidence Cover Damage	
5. Is there evider damaged, crac	tked, or structurally unsoun	d maintenance hole co	vers?		
5. Is there evider damaged, crac	tked, or structurally unsoun Tank	d maintenance hole co Leaking Out	vers? Leaking In	Cover Damage	
5. Is there evide damaged, crac	Tank Septic/Holding Tank #1	Leaking Out Yes No Yes No Yes No	Leaking In Yes No Yes No	Cover Damage Yes No Yes No	
5. Is there evide damaged, crac	Tank Septic/Holding Tank #1 Septic/Holding Tank #2	Leaking Out Yes No	Leaking In Yes No	Cover Damage Yes No	
damaged, crae	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank	Leaking Out Yes No Yes No Yes No Yes No	Leaking In Yes No Yes No	Cover Damage Yes No Yes No	
damaged, crae	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank	Leaking Out Yes No Yes No Yes No Yes No	Leaking In Yes No Yes No Yes No	Cover Damage Yes No Yes No	
6. How many gai	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilions of septage were removed.	Leaking Out Yes No	Leaking In Yes No Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No	
6. How many gal Tank #1	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilions of septage were remove Tank #2	Leaking Out Yes No	Leaking In Yes No Yes No Yes No Yes No Ank Pu Leaking In Yes No Yes No Maintainer that I persona	Cover Damage Yes No Yes No Yes No Yes No The Tank The Tank Yes No The Tank The Tan	
6. How many gal Tank #1 7. Other informa 8. Certification:	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilons of septage were removed the septage was a State of the septage was a S	Leaking Out Yes No Yes	Leaking In Yes No Yes No Yes No Yes No Ank Putted, tank safety concerns in the performance of	Cover Damage Yes No Yes No Yes No Yes No The Tank The Tank Yes No The Tank The Tan	
6. How many gal Tank #1 7. Other informa 8. Certification:	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilons of septage were removed Tank #2 Tank #2 Ithereby certify as a State of Mand made the observations, where the control of the	Leaking Out Yes No Yes	Leaking In Yes No Yes No Yes No Yes No Ank Putted, tank safety concerns in the performance of the performan	Cover Damage Yes No Yes No Yes No The Yes N	