## 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 Maintena	ance 10 25 ZI Reason	for Maintenance:	5308n25	222	
Property Address: 1900 Kayotan W.N. Property Owner's Name: ADAM Petschke					
Municipality: State M Zip Code 55(582) GEO Code/Property I.D. #:					
What w	as done to the system?	en (Me)	urements (mjustibeto)	pleted it tank (NOT pumped)	
Tank(s) Pump	ed	Liquid Level of Tani	in. Sludge L	evel in. Scum Level i	n.
Sludge and scum measured.  Do tanks need to be pumped?					*
		Total (Sludge + Scu	m) / Liquid Lev	el = % Sludge & Scum	_
			io to #3 helow)	* Tank must be pumped if this val	ue
1. Access used to remove septage: Maintenance Hole Other (Go to #3 below) is greater than 25%.  2. If maintenance hole was used, were all covers securely replaced? Yes No please explain					
2. If maintenance	hole was used, were all cove	rs securely replaced?	Yes I No please expl	un .	
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:					
1,				s and liquids through the maintenan	ce
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 Tyes Verificatio Method Used:					
Tank#2 Tyes WNo Verificatio Method Used:					
Tank#2 🔲 Ye	s 📈 No Verificatio Metho	d Used:			
5. Is there evide	nce of tank leakage from a s	eptic, holding, pretreat	ment or pump tank bel	ow the operating depth or evidence	e of
5. Is there evide	- ges	eptic, holding, pretreated maintenance hole cov	rers?	ow the operating depth or evidence	e of
5. Is there evide	nce of tank leakage from a s ked, or structurally unsour Tank	eptic, holding, pretreated maintenance hole cov Leaking Out	Leaking In	Cover Damage	e of
5. Is there evide	rce of tank leakage from a scked, or structurally unsoun  Tank  Septic/Holding Tank #1	eptic, holding, pretreated maintenance hole cov	Leaking In	Cover Damage  Yes	e of
5. Is there evide	nce of tank leakage from a s ked, or structurally unsour Tank	eptic, holding, pretreated maintenance hole covered to the leaking Out  Yes No	Leaking In Yes No	Cover Damage  Yes No	e of
5. Is there evide	rce of tank leakage from a scked, or structurally unsoun  Tank  Septic/Holding Tank #1	Leaking Out Yes No Yes No	Leaking In Yes No Yes No	Cover Damage  Yes No Yes No	e of
5. Is there evide damaged, crac	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	Cover Damage  Yes No	e of
5. Is there evide damaged, crac	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	e of
5. Is there evided damaged, crack 6. How many gar Tank #1	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilons 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 Yes No	e of
5. Is there evided damaged, crack 6. How many gar Tank #1	Tank leakage from a scked, or structurally unsour Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  Ilons 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 Yes No	e of
5. Is there evided damaged, crack #1 (1) 7. Other information	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilons of septage were removed.	Leaking Out  Yes No Yes No Yes No Yes No Yes No Yes No Heatment Tailing, minor repairs condu	Leaking In  Yes No Yes No Yes No Yes No Yes No Acted, tank safety conce	Cover Damage  Yes No Yes No Yes No Yes No Tank  Tank  Tank  Tank  Toronducted the work	e of
5. Is there evided damaged, crack for the state of the st	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank Ilons of septage were removed to the control of	Leaking Out Leaking Out Yes No Yes No Yes No Yes No Yes No Yes No Yes SO Wed?  Pretreatment Tailing, minor repairs conductive of the condu	Leaking In  Yes No Yes No Yes No Yes No Yes No Acted, tank safety concerns in the performance of	Cover Damage  Yes No Yes No Yes No Yes No Tank  Tank  Tank  Tank  Toronducted the work	e of
5. Is there evided damaged, crack for the state of the st	Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  Ilons of septage were removed at the control of the contr	Leaking Out Leaking Out Yes No Yes No Yes No Yes No Yes No Yes No Yes SO Wed?  Pretreatment Tailing, minor repairs conductive of the condu	Leaking In  Yes No Yes No Yes No Yes No Ank Putted, tank safety concerns in the performance of the safety conservs Address: 17638 Lyon:	Cover Damage  Yes No Yes No Yes No Yes No Tank  Tank	e of