

#### DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER
14949 62nd STREET NORTH P.O. BOX 6 STILLWATER, MN 55082-0006
Office: 651-430-6655 TTY: 651-430-6246 FAX: 651-430-6730

## Subsurface Sewage Treatment System Maintenance Permit

	pe completed in its entiret forming maintenance activ		-		
Date of Maintenance	e: 8-18-23 Reason	n for Maintenance:		Routi	ne
Property Address:	12982 80th St S		Property Owner's N	ame: June A	ndrews
Municipality: Den	mark Tsp zip: 550	23 Property Id	lentification Number	:	
	No: w 24272 34516				
Mainter	nance Performed	Tank Me	asurement (must be	completed if tanks	NOT pumped)
✓ Tank(s) Pumped ☐ Sludge and scum tanks need to be ☐ Yes ☐ No (i	measured Do	Sludge Level ir Sludge + Scum = % Sludge & S	/ Liquid Le	Scum Level in Tank_ evelX 100 nks must be pumped	
3. Is there evidence	ecurely replaced?  Yes [ of tank leakage from a sen naged, cracked, or structure Ta	ptic, holding, pre			ating depth or
	nk 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	
Tank #1 \ 000	s of septage were removed  gal Tank #2  n: List any troubleshooting	_gal Pretreatme			
6. Location of septag	ge disposal: <u>Land</u> Lice	Meyer Sewer 5325 Mannin Afton, MN nse Number: L915	g Ave S 55001		

Maintenance activities must be reported to the Department within 90 days.

White Copy-Maintainer submits to Washington County / Yellow Copy-Property Owner Record



520 Lafayette Road North St. Paul, MN 55155-4194

# Sewage tank maintenance reporting form

### **Subsurface Sewage Treatment Systems (SSTS) Program**

Doc Type: Compliance and Enforcement

Purpose: Management and maintenance of Subsurface Sewage Treatment Systems (SSTS) are important to ensure resource protection and long-term and cost-effective sewage treatment. Completion of this form complies with the sewage tank maintenance requirements under Minn. R. 7080.2450 and 7082.0600. This form may be used to certify the compliance status of the sewage tank components of the SSTS. This form is not a complete SSTS inspection report, only a tank integrity assessment, and may only certify sewage tank compliance status when entirely completed and signed on page 3 by a qualified professional.

Instructions: A copy of this information must be submitted to the system owner within 30 days of the maintenance date and be maintained by the licensed SSTS maintainer business for a period of five (5) years from the maintenance date. Maintenance reporting to the local unit of government may be required by local ordinance. Check with your local SSTS program for maintenance reporting protocol. Page 3 is optional and not required to be completed on routine maintenance events.

### Secure maintenance hole covers

All maintenance hole covers must be returned to service in a sound and durable condition and be capable of withstanding the anticipated load.

Covers must be re-secured in accordance with Minn. R. 7080.2450, subp. 3, Items C or D:

- Covers installed under local ordinances adopted after February 4, 2008 must be locked, bolted or screwed or must be 95 pounds in weight. They must be made of material suitable for outdoor use, resistant to ultraviolet degradation and leaks, and not susceptible to being slid or flipped. They must have a label warning of hazardous conditions inside the tank. All screw openings must be refastened.
- Covers installed under local ordinances adopted before February 4, 2008 must either be buried with at least 12 inches of soil cover or be secured according to the local ordinance in effect before February 4, 2008.
- Covers must meet item 'a' above when raised to the ground surface or less than 12 inches from the ground surface.

rate or mannenance (minrodryyyy	1:8/18/23	Reason for mainte	onance: Rountine	·
Property address: 12982 8	0th 5+ 5		Parcel ID:	
City: Hashnas		State: MN	Zip code: _	55033
Property owner's name: June	Andrews			
roperty-owner's address (if differe	ent):			
City:		State:	Zip code: _	
hone number:				
. Did you measure the accum		_	7	
Tank (check if present)	Scum	Sludge	Operating depth	Percent full
Septic/holding tank #1				
Septic/holding tank #2				
☐ Pretreatment tank				
☐ Pump tank		l		
	tage: Maintenance	hole (Volter (Unles	ss a holding tank, go to #4	below)
Access used to remove sep				
. Access used to remove sep				
Access used to remove sep				
2. Access used to remove sep 3. If the maintenance hole was 4. If the owner refuses to allow	used, were all covers v a Subsurface Sewag	secured in place? e Treatment System (	∏Yes ∏No If no, ρ	lease explain below.
. Access used to remove sep . If the maintenance hole was . If the owner refuses to allow hole, have them complete a	used, were all covers v a Subsurface Sewag nd sign the following:	secured in place? e Treatment System ( statement.	☐ Yes ☐ No If no, p	olease explain below.
Access used to remove sep  If the maintenance hole was  If the owner refuses to allow hole, have them complete and rews	used, were all covers v a Subsurface Sewag nd sign the following:	secured in place? e Treatment System ( statement.	∏Yes ∏No If no, ρ	olease explain below.
d. Access used to remove seption.  If the maintenance hole was the seption of the maintenance hole was the seption of the sept	v a Subsurface Sewagnd sign the following:	e Treatment System ( statement. allow the removal of the	Yes No If no, possible SSTS) to be pumped through	ough the maintenace
. Access used to remove sep . If the maintenance hole was . If the owner refuses to allow hole, have them complete a	v a Subsurface Sewag nd sign the following s , refuse to al of solids and liquids to	e Treatment System ( statement. allow the removal of the	Yes No If no, possible SSTS) to be pumped through the solids and liquids through the solids is not considered a considered	ough the maintenance ompliant method of
Access used to remove sep  If the maintenance hole was  If the owner refuses to allow hole, have them complete and items  (Print owner's name) hole. I understand that remove	v a Subsurface Sewagnd sign the following and of solids and liquids the solids removal abelow, I certify the abo	e Treatment System (statement. allow the removal of the through other access per requirements of Minn. It was statements to be true.	Yes No If no, possible SSTS) to be pumped through the solids and liquids through the solids and considered a considered at CR. 7080.2450 and 7082.06	ough the maintenance ompliant method of 00. of my knowledge, ar

C12						Parcel ID:	
City				State:		Zip code:	•
	Is the tank designed as a leat Tank #1: Yes No Tank #2: Yes No	Verification me Verification me	ethod used:	ge pit, cesspool, c	irywell, leach	ìna nit)	
6.	Is there evidence of the follo	wing?					
_	Tank (check if present)	Tank leaks below the designed operating depth		Tank leaks above the designed operating depth		Maintenance hole cover is damaged, cracked, unsecured, or appears to be structurally unsound	
-	Septic/holding Tank #1	☐ Yes	☑ No	☐ Yes	<b>№</b>	☐ Yes 🗹 No	
	☐ Septic/holding Tank #2		□ No	☐ Yes	☐ No	☐ Yes ☐ No	
-	Pretreatment Tank	Yes		Yes	☐ No	☐ Yes ☐ No	
-	☐ Pump Tank	☐ Yes	☐ No	☐ Yes	☐ No	☐ Yes ☐ No	
	Describe detail for any "Yes"						
7.	How many gallons of septag Tank #1: 1000 Tan	e were remove	d?	retreatment Tank		Puma Tank	<del></del>
8.	Where was the septage take Explanation (Facility name/Site	n? 🗌 Wastewat	er treatmen	t facility 🛭 Land	application		
	☐ Yes ☑ No If yes, ident ☐ Evidence of non-domes ☐ Maintenance hole and € Explanation:	stic waste	affle(s) cond tion \[ Oth	ner conditions (e.g	g. structural inte	egrity of tank or lid, electrical haza	ard, etc.)
	List any troubleshooting and Troubleshooting and repair	d minor repairs	completed		owner:		
		d minor repairs s conducted:	completed	or declined by o	owner:		
-	☐ Troubleshooting and repair	d minor repairs s conducted:	completed	or declined by o	owner:		
- - - ' <b>un</b>	☐ Troubleshooting and repair	d minor repairs s conducted: estions for owner	's considera	or declined by o	owner: ned by owner		liance
<b>'un</b> ' per with	Troubleshooting and repair  Additional comments or sugge  nping record  sonally conducted the work de-	scribed above or power of the second above or power of the second above or power or	's considera	or declined by on the Repairs declined by the Repai	owner: ned by owner	eintenance Business, in comp	liance
Pun   per   with   □ A   By t	Troubleshooting and repair  Additional comments or sugge  apping record  conally conducted the work de Minnesota Rules Chapters 708  as a noncertified individual who	scribed above of the steeling of the business, I certify the above at the steeling of the business, I certify the above at the steeling of the business.	's considera	Repairs declined by on the Repairs declined by on the Repairs declined and the Repairs declined	sed SSTS Ma	eintenance Business, in comp	
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on Com	Additional comments or sugger sonally conducted the work de Minnesota Rules Chapters 70% as a noncertified individual who as a designated certified individual yping/signing my name below information on the sugar information	scribed above of the steeling of the business, I certify the above at the steeling of the business, I certify the above at the steeling of the business.	's considera	n Minnesota-licenters  did Minnesota-licenters	sed SSTS Many and perior	eintenance Business, in comp dic observation, or the best of my knowledge, an	
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