Washington County

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

	completed in its entirety rming maintenance activit		-		-
Date of Maintenance:		for Maintenance:		Routi	
Property Address: 9	157 Janero Ct	N	Property Owner's Na	ame: Bill 3	rown
Municipality: Gr	21P: 5611	Property Id	entification Number	:	
Maintenance Permit N	ю: с 2 338 ; 3 чььь м	aintainer Name a	nd License No. <u>Meye</u>	r Sewer Service/ L915	
Maintena	nce Performed	Tank Mea	asurement (must be	completed if tanks h	NOT pumped)
Tank(s) Pumped ☐ Sludge and scum n tanks need to be p ☐ Yes ☐ No (if t		Sludge + Scum	Tankin :	Scum Level in Tank_evelX 100 hks must be pumped i	in f 25% or greater
3. Is there evidence of	curely replaced? Yes Confitank leakage from a septinged, cracked, or structura	tic, holding, pret			ating depth or
_	nk			Andrewski continued Car	
S	Septic/Holding Tank #1	□Yes ☑ No	☐ Yes ☑ No	☐ Yes ☐ No	
S	Septic/Holding Tank #2	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
F	Pretreatment Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
F	Pump Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
Tank #1 1500	of septage were removed? _gal Tank #2		nt tankga		gal
Standp	List any troubleshooting,	minor repairs co			
	List any troubleshooting,	minor repairs co	onducted, tank safe		
Standp	List any troubleshooting,	minor repairs co	Service g Ave S		

License Number: L915 P: 651-459-0162

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



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:

- a) 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.
- b) 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.
- c) Covers must meet item 'a' above when raised to the ground surface or less than 12 inches from the ground surface.

Date of maintenance (mm/dd/yyyy	11-2-23	Reason for ma	aintenance: Routine	2
Property address: 9757	Lanzan C	t, N	Parcel ID:	
city: Mah tomos / B	pant	State: M	V Zip code: 2	55115
City: Mah 10 mas / C Property owner's name:	3111 BROWN			
Property-owner's address (if different				
City:			Zip code:	
Phone number:				
Did you measure the accum	nulation of scum and	d sludge? ☐ Yes	No (tank(s) pumped withou	t measuring)
	Scum	Sludge	Operating depth	Percent full
Tank (check if present) Septic/holding tank #1	Scum	Siudge	Operating deptit	101001111211
Septic/holding tank #2				
☐ Pretreatment tank				
Pump tank				
		the the	Inless a holding tank, go to #4	helow
	1 TO STATE OF THE			
If the maintenance hole was	s used, were all cove	ers secured in place	i les Livo inio, p	reade explain below.
4. If the owner refuses to allow	w a Subsurface Sew	age Treatment Syste	em (SSTS) to be pumped thro	ough the maintenance
hole, have them complete a	and sign the followin	ig statement.	em (SSTS) to be pumped thro	
hole, have them complete a	and sign the followin	ig statement.	em (SSTS) to be pumped through	
hole, have them complete a i, BIBROWI (Print owner's name)	and sign the following , refuse	g statement. to allow the removal	of the solids and liquids throug	th the maintenance
hole, have them complete a i, BIBROWN (Print owner's name) hole. I understand that remove	and sign the following refuse ral of solids and liquid	ig statement. to allow the removal s through other acces	of the solids and liquids through	th the maintenance
hole, have them complete a line in Brown (Print owner's name) hole. I understand that remove solids removal and does not be typing/signing my name	, refuse val of solids and liquid fulfill the solids remov	s through other accessal requirements of Mi	of the solids and liquids through ss points is not considered a conn. R. 7080.2450 and 7082.06 to true and correct, to the best	th the maintenance ompliant method of 00.
hole, have them complete a l, BIROWI (Print owner's name) hole. I understand that remove solids removal and does not	val of solids and liquid fulfill the solids remove below, I certify the a sed for the purpose o	s through other accessal requirements of Mi above statements to b f processing this form	of the solids and liquids through ss points is not considered a conn. R. 7080.2450 and 7082.06 to true and correct, to the best	th the maintenance ompliant method of 00. of my knowledge, and

651-296-6300

800-657-3864

					Parcel ID:	
ty:			State:		Zip code:	
is the tank designed as a lead Tank #1: Yes No Tank #2: Yes No	Verification	method used	: VISUAL		ing pit)	
		method used	VISUAL			
Is there evidence of the followard (check if present)	Tank leaks b	pelow the perating depth	Tank leaks above		Maintenance hole damaged, cracked	d, unsecured, or
Septic/holding Tank #1		No No	☐ Yes	The second second	appears to be stru	
Septic/holding Tank #2		s 🗆 No	☐Yes		☐ Yes	
☐ Pretreatment Tank		s □ No	☐Yes		☐ Yes	
☐ Pump Tank	-	□ No	☐ Yes		☐ Yes	
Describe detail for any "Yes"						
How many gallons of septage Tank #1: 1500 Tank	je were remo	ved?	Pretreatment Tank		Pump Tank	<u> </u>
M/hara was the same					rump rank:	
Where was the septage take	n? Wastev	vater treatme	nt facility Land	application	Other	
Explanation (Facility name/Site	e #):	1 Tun				
☐ Evidence of non-domes ☐ Maintenance hole and e	extensions cor	ndition 🗌 O	ther conditions (e.g	g. structural inte		trical hazard, etc
Maintenance hole and e	extensions cor	rs complete	ther conditions (e.g	g. structural inte	egrity of tank or lid, elec	trical hazard, etc
Maintenance hole and explanation: List any troubleshooting and	extensions cor	rs complete	ther conditions (e.g	g. structural inte	egrity of tank or lid, elec	trical hazard, etc
☐ Maintenance hole and e Explanation:	extensions cor	rs complete	ther conditions (e.g	g. structural inte	egrity of tank or lid, elec	trical hazard, etc
Maintenance hole and explanation: List any troubleshooting and	d minor repairs conducted:	rs complete	d or declined by o	g. structural inte	egrity of tank or lid, elec	trical hazard, etc
☐ Maintenance hole and e Explanation: List any troubleshooting and ☐ Troubleshooting and repair	d minor repairs conducted:	rs complete	d or declined by o	g. structural inte	egrity of tank or lid, elec	trical hazard, etc
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