

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT
GÖVERNMENT 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

This section must be completed in its entirety to constitute a valid maintenance permit. This permit must be completed

Property Address:		e: 6/21/209 Reaso		Value - Value	14 > 0	
Maintenance Permit No:						
Tank(s) Rumped    Studge and scum measured			5043 Property Ide	entification Numbe		
Tank(s) Rumped    Studge and scum measured	Maintenance Permit	No: \$30460  5520	Maintainer Name a	and License No. Ols	on's Sewer Service/L2	16
Tank(s) Rumped    Studge and soum measured   Studge and soum measured   Do tanks need to be pumped?   Studge & Soum						
Sludge and scum measured   Sludge Level in Tank   in Scum Level   x 100   % Sludge & Scum   / Liquid Level   x 100   % Sludge & Scum   Tanks must be pumped if 25% or greate   x 100   % Sludge & Scum   Tanks must be pumped if 25% or greate   x 100   % Sludge & Scum   x 100   x	र्दशावदय	etricita Maindoppytare	Totals Stee		CONTRACTOR STATE OF THE PROPERTY OF THE PARTY OF THE PART	हिट्टि केपासिक्ट दर्की
Sludge and soum measured Do tanks need to be pumped?  Yes No (if no provide measurements)  1. Access used to remove septage: Maintenance Hole Other (enter authorization code)  2. Were all covers securely replaced? Yes No  3. 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? Yes No  Tank Leaking Out Leaking in Cover Damage  Septic/Holding Tank #1 Yes No Yes No Yes No  Pretreatment Tank Yes No Yes No Yes No  Pretreatment Tank Yes No Yes No Yes No  A. How many gallons of septage were removed?  Tank #1 Soo gal Tank #2 Gal Pretreatment tank gal Pump Tank gal	Tank(s) Rumped		The state of the s	Action of the second was as a second second		evacual en la constance
Do tanks need to be pumped?  Yes No (if no provide measurements)  ** \$ludge & Scum Tanks must be pumped if 25% or greate  Tanks must be pumped if 25% or greate  ** \$ludge & Scum Tanks must be pumped if 25% or greate  Tanks must be pumped if 25% or greate  ** \$ludge & Scum Tanks must be pumped if 25% or greate  Tanks must be pumped if 25% or greate  ** \$ludge & Scum	Studge and soun	measured	Sludge Level in	Tank in	Scum Level in Tank.	, in
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2. Were all covers securely replaced? Yes No 3. 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? Yes No  Tank Leaking Out Leaking in Cover Damage  Septic/Holding Tank #1 Yes No Yes No Yes No  Pretreatment Tank Yes No Yes No Yes No Yes No  Pump Tank Yes No Yes No Yes No Yes No  4. How many gallons of septage were removed?  Tank #1 00 gal Tank #2 gal Pretreatment tank gal Pump Tank gal	☐ Yes ☐ No (	if no provide measurements	s)   - w sindse a sc	:um 1a	iks must be pumped :	ii 25% Oi greater
2. Were all covers securely replaced? Yes No 3. 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? Yes No  Tank Leaking Out Leaking in Cover Damage  Septic/Holding Tank #1 Yes No Yes No Yes No  Pretreatment Tank Yes No Yes No Yes No Yes No  Pump Tank Yes No Yes No Yes No Yes No  4. How many gallons of septage were removed?  Tank #1 Soo gal Tank #2 gal Pretreatment tank gal	1. Access used to r	emove septage: Mainter	ance Hole Cother	antar authorization c	nria)	
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Tank Leaking Out Leaking in Cover Damage    Septic/Holding Tank #1					tank halou the even	ating danth as
Tank Leaking Out Leaking In Cover Damage  Septic/Holding Tank #1	evidence of da	maged, cracked, or structu	rally unsound mair	reatment or pump ntenance hole cove	rank below the operators? The Pala	ating depth or
Septic/Holding Tank #1						
Septic/Holding Tank #2	4		Lexidae Out	4 mar 4 / 2 mar 4 mar		:
Pretreatment Tank	e e e e e e e e e e e e e e e e e e e	Tank			Cover Damage	:
Pump Tank  Yes No Yes No Yes No  4. How many gallons of septage were removed?  Tank #1 500 gal Tank #2 1000 gal Pretreatment tank gal Pump Tank gal	, °	Tank				:
4. How many gallons of septage were removed?  Tank #1 500 gal Tank #2 1000 gal Pretreatment tank gal Pump Tank gal	, " , «	Tank Septic/Holding Tank #1	☐ Yes ☑ No	☐ Yes ☐ No	☐ Yes ☐No	;
Tank #1 15 00 gal Tank #2 1000 gal Pretreatment tank gal Pump Tank gal		Tank Septic/Holding Tank #1 Septic/Holding Tank #2	☐ Yes ☑ No	☐ Yes ☐ No	☐ Yes ☐No	<b>:</b>
Tank #1 15 00 gal Tank #2 1000 gal Pretreatment tank gal Pump Tank gal		Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank	☐ Yes ☑ No ☐ Yes ☑ No ☐ Yes ☐ No	☐ Yes ☐ No ☐ Yes ☐ No	☐ Yes ☐No ☐ Yes ☐No ☐ Yes ☐ No	<b>:</b>
gat rank #2 gat Pretreament tank gat Pump rank gat		Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank	☐ Yes ☑ No ☐ Yes ☑ No ☐ Yes ☐ No	☐ Yes ☐ No ☐ Yes ☐ No	☐ Yes ☐No ☐ Yes ☐No ☐ Yes ☐ No	<b>:</b>
5. Other information: List any troubleshooting, minor repairs conducted, tank safety concerns, or other concerns.		Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank as of septage were removed	☐ Yes ☑ No ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No	☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No	☐ Yes ☐No ☐ Yes ☐No ☐ Yes ☐No ☐ Yes ☐No	<b>.</b>
	Tank #1_1500	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank  as of septage were removed gat Tank #2	☐ Yes ☐ No d? — gal Pretreatment	☐ Yes ☐No	☐ Yes ☐No	gal
6. Location of septage disposal: St. Paul	Tank #1_15 00	Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank  as of septage were removed gat Tank #2	☐ Yes ☐ No d? — gal Pretreatment	☐ Yes ☐No	☐ Yes ☐No	gal concerns.

Olson's Sewer Service Inc 17638 Lyons St NE Forest Lake, MN 55025 License# 216 P: 651-464-2082