



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

This section must be completed in its entirety to constitute a valid maintenance permit. This permit must be completed prior to performing maintenance activities and remain on site to

Date of Maintenance:	son for Maintonan	o Record	March 1	enance activity.
Maintenance Permit No: 10058 p 99 30  Maintenance No. 1	soll for Maintenant	e. Regular /	1	
Maintenance Permit No: 100 58 p 94 30  Maintenance Performed  Tank Measurement (must be completed if tanks NOT pumper liquid Level of Tank in Studge and scum measured Do tanks need to be pumped?  Access used to remove septage: Maintenance Hole Other (enter authorization code)  Were all covers securely replaced? Yes No  Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth of evidence of damaged, cracked, or structurally unsound maintenance hole covers?  Tank  Leaking Out Leaking In Cover Damage  Septic/Holding Tank #1 Yes No Yes No Yes No  Pretreatment Tank  Pump Tank  Pump Tank  Pump Tank  Tank #1 Yes No Yes No Yes No Yes No  Pump Tank  Tank #2 No Yes No Yes No Yes No  Pump Tank  Pump Tank  Tank #1 Yes No Yes No Yes No	rce N.	_ Property Owner	's Name: Jodi U	aniels
Maintenance Performed    Tank Measurement (must be completed if tanks NOT pumper   Tank(s) Pumped   Liquid Level of Tank   in   Studge and scum measured   Do tanks need to be pumped?   **Studge **Scum   Tanks must be pumped if 25% or great   **Studge **Scum   Tanks must be pumpe	So 1 > Property	Identification Numl	ber:	
Maintenance Performed  Tank Measurement (must be completed if tanks NOT pumper  Liquid Level of Tank	Maintainer Name	and License No	Olson Sewo (	Service #
Tank(s) Pumped    Sludge and scum measured   Do tanks need to be pumped?   Sludge & Scum   Liquid Level in Tank   in Sludge Level in Tank   in Sludge + Scum   / Liquid Level   X 100   x 100				
Tank(s) Pumped    Sludge and scum measured   Do tanks need to be pumped?   Yes   No (if no provide measurements)   No (if no provide measureme	Tank Mi	easurement (must	be completed if tan	ks NOT pumped)
Sludge and scum measured   Do tanks need to be pumped?   — Yes   No (if no provide measurements)   Sludge + Scum   — / Liquid Level	The same of the sa	ALTERNATION OF THE PROPERTY OF	in	
Do tanks need to be pumped?    Yes   No (if no provide measurements)   Sludge + Scum	Sludge Level i	n Tank i	n Scum Level in Tar	nk in
Access used to remove septage: Maintenance Hole  Other (enter authorization code)  Were all covers securely replaced? Yes  No  Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth of evidence of damaged, cracked, or structurally unsound maintenance hole covers?    Tank	Sludge + Scum	/ Liquic	Level X 10	00
Access used to remove septage: Maintenance Hole Other (enter authorization code)  Were all covers securely replaced? Yes No  Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth of evidence of damaged, cracked, or structurally unsound maintenance hole covers?    Tank   Leaking Out   Leaking In   Cover Damage		cum 7	Tanks must be pumpe	ed if 25% or greate
Were all covers securely replaced? Yes No  Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth of evidence of damaged, cracked, or structurally unsound maintenance hole covers?    Tank	ance Hole Other	(onton outle		
Septic/Holding Tank #1	ptic, holding, pre rally unsound mai	treatment or pump ntenance hole cov	tank below the opers?	erating depth or
Septic/Holding Tank #2	Leaking Out	Leaking In	Cover Damage	1
Pretreatment Tank  Pretreatment Tank  Yes No Yes No Yes No  Pump Tank  Yes No Yes No Yes No  Y	☐ Yes X No	☐ Yes X No	☐ Yes ☒No	
Pump Tank  Yes No Yes No Yes No  Yes No  Yes No  Yes No  Yes No  In the series of No  Yes No  Yes No  In the series of No  Yes No  Yes No  In the series of No  Yes No  In the series of No  Yes No  Yes No  In the series of No  Yes No  In the series of No  In the series of No  Yes No  In the series of No  Yes No  In the series of No  In the seri	☐ Yes ☒No	☐ Yes 🕅 No	☐ Yes ⊠No	
ow many gallons of septage were removed?  Tank #1 1000 gal Tank #2 2000 gal Pretreatment tank gal Pump Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
Tank #1 1000 gal Tank #2 000 gal Pretreatment tank gal Pump Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
Tank #1 60 gal Tank #2 gal Pretreatment tank gal Pump Tank	•			
ther information: List any troubleshooting, minor repairs conducted, tank safety concerns, or other concerns.	gal Pretreatment	tank	I D 7	
conducted, tank safety concerns, or other concerns.	minor renairs con	ducted tank cafee	rump lank	gal
	ropan's con	ducted, talk salet	y concerns, or othe	r concerns.
ocation of septage disposal:				
		Maintainer Name  Tank Me Liquid Level of Sludge Level if Sludge + Scummer & Sludge & Stance Hole Other  No eptic, holding, prefrally unsound maintainer  Leaking Out  Yes No  Yes No  Yes No	Property Owner  Tons  Maintainer Name and License No.  Maintainer Name and License No.  Tank Measurement (must  Liquid Level of Tank  Sludge Level in Tank  Sludge + Scum  Sludge + Scum  Sludge & Scum  No  Pance Hole Other (enter authorization  No  Potic, holding, pretreatment or pumperally unsound maintenance hole cov  Leaking Out  Leaking In  Yes No  Yes No	Property Owner's Name: