

## 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	e completed in its entiret	y to constitute a val	id manitenance p	ermic. This permit	must be completed
<u>prior</u> to perfo	rming maintenance activ	ities and remain on	site for the durat	ion of the maintena	nce activity.
Date of Maintenance:	11/27/16 Reaso	n for Maintenance:	Portio		
	3375 Cloverect	An I			<u></u>
Property Address:	3313 Ge / arce'	NVE N	roperty Owner's N	ame: 10 m 2 m	Casse
Municipality:	go ZIP:55,	7/0 Property Ider	tification Number		<del></del>
Maintenance Permit N	70 ZIP:55.	Maintainer Name an	d License No.Sy	silie's Seuce	Service 24
	ince Régionne de la			kompletedak anks	(XOTEDUMESO) X 1/1/1
		Liquid Level of Tank in			
Tank(s) Pumped		ll '		Scum Level in Tank	in
☐ Sludge and scum i		II		•	
Do tanks need to	• •	ll -		.evel X 100	
☐ Yes ☐ No (if	no provide measurements	s) = % Sludge & Sci	ım Ta	nks must be pumped	if 25% or greater
1. Access used to re	maya santaga: Wilaintan	nance Hole 🗍 Other (e	ntor authorization co	nde)	
			inter authorization co		
2. Were all covers se	ecurely replaced? Yes	s □ No			
2. Were all covers se 3. Is there evidence		s □ No eptic, holding, pretr	eatment or pump	tank below the ope	rating depth or
2. Were all covers se 3. Is there evidence	ecurely replaced? Yes	s □ No eptic, holding, pretr	eatment or pump	tank below the ope	rating depth or
2. Were all covers se 3. Is there evidence	ecurely replaced? Yes of tank leakage from a se aged, cracked, or structu	s □ No eptic, holding, pretr urally unsound main	eatment or pump tenance hole cove	tank below the opeers?	rating depth or
2. Were all covers se 3. Is there evidence	ecurely replaced? Yes of tank leakage from a se aged, cracked, or structu Tank	No Poptic, holding, pretrurally unsound main Leaking Out	eatment or pump tenance hole cove	tank below the ope ers? Cover Damage	rating depth or
2. Were all covers se 3. Is there evidence	of tank leakage from a seaged, cracked, or structu  Tank  Septic/Holding Tank #1	Pos ☐ No  Leaking Out ☐ Yes ☐ No	eatment or pump tenance hole cove Leaking In  Yes No	tank below the opeers?  Cover Damage  Yes No	rating depth or
2. Were all covers se 3. Is there evidence	ecurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2	No eptic, holding, pretrurally unsound main Leaking Out  ☐ Yes ☐ No ☐ Yes ☐ No	eatment or pump tenance hole cove  Leaking In  Yes No	tank below the opers?  Cover Damage  Yes No	rating depth or
2. Were all covers se 3. Is there evidence evidence of dam	ecurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank	No eptic, holding, pretrurally unsound main  Leaking Out  Yes No  Yes No  Yes No  Yes No	eatment or pump tenance hole covered Leaking In  Yes No Yes No	Cover Damage Yes No Yes No	rating depth or
<ol> <li>Were all covers set</li> <li>Is there evidence evidence of dam</li> </ol>	recurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  of septage were remove	No septic, holding, pretrurally unsound mains  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No	eatment or pump tenance hole covered Leaking In  Yes No Yes No	Cover Damage  Yes No Yes No Yes No Yes No	rating depth or
<ul> <li>2. Were all covers see</li> <li>3. Is there evidence evidence of dam</li> <li>4. How many gallons</li> <li>Tank #1 /2 60</li> </ul>	recurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  of septage were remove gal Tank #2	No eptic, holding, pretrurally unsound main  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  gal Pretreatment	eatment or pump tenance hole covered tenance hole c	Cover Damage Yes No Yes No Yes No Yes No	gal
<ol> <li>Were all covers set</li> <li>Is there evidence evidence of dam</li> <li>How many gallons</li> <li>Tank #1 /2 60</li> </ol>	recurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  of septage were remove	No eptic, holding, pretrurally unsound main  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  gal Pretreatment	eatment or pump tenance hole covered tenance hole c	Cover Damage Yes No Yes No Yes No Yes No	gal
<ol> <li>Were all covers set</li> <li>Is there evidence evidence of dam</li> <li>How many gallons</li> <li>Tank #1 /2 60</li> </ol>	recurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  of septage were remove gal Tank #2	No eptic, holding, pretrurally unsound main  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  gal Pretreatment	eatment or pump tenance hole covered tenance hole c	Cover Damage Yes No Yes No Yes No Yes No	gal
<ol> <li>Were all covers set</li> <li>Is there evidence evidence of dam</li> <li>How many gallons</li> <li>Tank #1 /2 60</li> </ol>	recurely replaced? Yes of tank leakage from a se aged, cracked, or structu  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Pretreatment Tank  Pump Tank  of septage were remove gal Tank #2  1: List any troubleshooting	No eptic, holding, pretrurally unsound main  Leaking Out  Yes No  Yes No  Yes No  Yes No  Yes No  gal Pretreatment	eatment or pump tenance hole covered tenance hole c	Cover Damage Yes No Yes No Yes No Yes No	gal