



6.

## 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

1			10.		•	
This section must b	be completed in its ent	irety to constitute	a valid maintenan	ce permit. This permi	t must be comple	
prior to perf	orming maintenance a	ctivities and remai	n on-site for the d	uration of the mainter	nance activity.	
Date of Maintenance	: <u>5-4-17</u> Re	eason for Maintenan	ce: D.M.		and a and they to	
Property Address:	The state of the s		A second second second	's Name: Im & Chais	nowsmith	
Municipality:	ZIP:		Identification Num			
Maintenance Permit N	No: 99459d622				V	
A Contraction	the land of the factor of the	Aur v	रके प्रभाव के हैं। इस लई		operti.	
Tank(s) Pumped		88	Liquid Level of Tank in			
☐ Sludge and scum measured		Sludge Level i	Sludge Level in Tank in Scum Level in Tank in			
Do tanks need to be pumped?		Sludge + Scum	Sludge + Scum / Liquid Level X 100			
☐ Yes ☐ No (if r	no provide measuremen	ts)    = % Sludge & S	Scum 7	anks must be pumped	if 25% or greater	
. Access used to rem . Were all covers sec			(enter authorization	code)	· .	
. Were all covers sec . Is there evidence of	urely replaced? Ye	es 🗆 No eptic, holding, prei	treatment or pump	) tank below the oper	ating depth or	
. Were all covers sec . Is there evidence of	urely replaced? Ye	es 🗆 No eptic, holding, prei	treatment or pump	) tank below the oper	ating depth or	
. Were all covers sec . Is there evidence of evidence of damag	rurely replaced? Ye f tank leakage from a s ged, cracked, or structi	es No eptic, holding, predurally unsound mail	treatment or pump ntenance hole cov	tank below the opera ers?	ating depth or	
. Were all covers sec . Is there evidence of évidence of damag —	rurely replaced? PYe f tank leakage from a s ged, cracked, or structu Tank	eptic, holding, predurally unsound main	treatment or pump ntenance hole cov Leaking In	tank below the opera ers? Cover Damage	ating depth or	
. Were all covers sec . Is there evidence of evidence of damage —	f tank leakage from a sed, cracked, or structurant	es No eptic, holding, predurally unsound main Leaking Out  Yes No	treatment or pump ntenance hole cov Leaking In  Yes PNo	cover Damage  Yes PNo	ating depth or	
. Were all covers sec . Is there evidence of evidence of damage	f tank leakage from a sed, cracked, or structure.  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2	es No eptic, holding, prei urally unsound main  Leaking Out  Yes No	treatment or pump ntenance hole cover Leaking In  Yes No  Yes No	Cover Damage  Yes No	ating depth or	
. Were all covers sec . Is there evidence of evidence of damage	f tank leakage from a seed, cracked, or structurally tank  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  Fretreatment Tank	es No eptic, holding, prei urally unsound main  Leaking Out  Yes No Yes No Yes No Yes No Yes No	treatment or pump ntenance hole cove  Leaking In  Yes No  Yes No  Yes No	Cover Damage  Yes PNo  Yes No  Yes No	ating depth or	
. Were all covers sec . Is there evidence of evidence of damage of second secon	f tank leakage from a sed, cracked, or structure.  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  retreatment Tank  ump Tank  septage were removed at Tank #2	eptic, holding, predurally unsound main  Leaking Out  Yes No Yes No Yes No Yes No Yes No Yes No	treatment or pump ntenance hole cover Leaking In  Yes No Yes No Yes No Yes No Yes No	Cover Damage  Yes No Yes No Yes No Yes No	gal	
. Were all covers sec . Is there evidence of evidence of damage of second secon	f tank leakage from a sed, cracked, or structure.  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  retreatment Tank  ump Tank  septage were removed at Tank #2	eptic, holding, predurally unsound main  Leaking Out  Yes No Yes No Yes No Yes No Yes No Yes No	treatment or pump ntenance hole cover Leaking In  Yes No Yes No Yes No Yes No Yes No	Cover Damage  Yes PNo  Yes No  Yes No	gal	
. Were all covers sec . Is there evidence of evidence of damage of second secon	f tank leakage from a sed, cracked, or structure.  Tank  Septic/Holding Tank #1  Septic/Holding Tank #2  retreatment Tank  ump Tank  septage were removed at Tank #2	eptic, holding, predurally unsound main  Leaking Out  Yes No Yes No Yes No Yes No Yes No Yes No	treatment or pump ntenance hole cover Leaking In  Yes No Yes No Yes No Yes No Yes No	Cover Damage  Yes No Yes No Yes No Yes No	gal	