## DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT GOVERNMENT CENTER

14949 62nd STREET NORTH P.O. BOX 6 STILLWATER, MN 55082-0006 Office: 651-430-6655 TDD: 651-430-6246 FAX: 651-430-6730

## SSTS MAINTENANCE REPORT

Property Address: 14747 mgan M. n. Property Owner's Name: Justin Kaufenk	ng
Municipality: State MN Zip Code 55047 GEO Code/Property I.D. #:	0
stee the Whetewas dones to the system recommendation of the description of the complete distance with	
Tank(s) Pumped  Liquid Level of Tarik in. Sludge Level in. Scum Level	in.
Sludge and scum measured.	
Do tanks need to be pumped?  Total (Sludge + Scum)  I Liquid Level  Sludge & S	icum
# Tool south a support	if this value
is greater than 25%.	777 17113 74144
2. If maintenance hole was used, were all covers securely replaced? Yes No please explain	
Explanation:	
3. If owner refuses to allow a Subsurface Sewage Treatment System (SSTS) to be pumped through the maintenance in them complete and sign the following statement:	nole, have
(owner's name), refuse to allow the removal of solids and liquids through the m	naintenance
hole. I understand that removal of solids and liquids through other access points is not considered maintenance.	
4. Is the tank designed as a leaky tank? example: seepage pit, cesspool, drywell, leaching pit	
Tank#1 Yes No Verificatio Method Used:	
Tank#1 Yes No Verificatio Method Used:	
Tank#2 Yes No Verificatio Method Used:	
Tank#2 Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or	evidence of
Tank#2 Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or damaged, cracked, or structurally unsound maintenance hole covers?	evidence of
Tank#2 Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or damaged, cracked, or structurally unsound maintenance hole covers?  Tank Leaking Out Leaking In Cover Damage	evidence of
Tank#2 Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or damaged, cracked, or structurally unsound maintenance hole covers?  Tank Leaking Out Leaking In Cover Damage	evidence of
Tank#2 Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or 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	evidence of
Tank#2 Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or 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  Septic/Holding Tank #2 Yes No Yes No	evidence of
Tank#2	evidence of
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Tank#2  Yes No Verificatio Method Used:  5. Is there evidence of tank leakage from a septic, holding, pretreatment or pump tank below the operating depth or 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  Septic/Holding Tank #2  Yes No Yes No Yes No  Pretreatment Tank Yes No Yes No Yes No  Pump Tank Yes No Yes No Yes No	evidence of
Tank#2	evidence of