

## 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

prior to performing maintenance activities and remain on-site for the duration of the maintenance activity.  Date of Maintenance:
Property Address: 21755 Old field Ave Property Owner's Name: Gerdon Farcing for Municipality: Scandia ZIP: 55073 Property Identification Number: Maintenance Permit No: 43075 7580 Maintainer Name and License No. Smilie's Sewer Service/L2428    Maintenance Performed
Municipality: Scandia ZIP: 55073 Property Identification Number:  Maintenance Permit No: 43075 7589-Maintainer Name and License No. Smille's Sewer Service/L2428  Maintenance Performed Tank Measurement (must be completed if tanks NOT pumped)  Tank(s) Pumped Liquid Level of Tank in Sludge and scum measured Do tanks need to be pumped?  To tank so to be pumped?  To tank so to be pumped?  To tank so to be pumped?  Maintenance Hole Sludge & Scum Tanks must be pumped if 25% or greater.  Maintenance Hole Other (enter authorization code)  Maintenance Performed Tank Measurement (must be completed if tanks NOT pumped)  Not pumped in Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Scum Level in Tank In Studge & Scum In Scum Level in Tank In Scum Level i
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Maintenance Permit No: 4307,57582 Maintainer Name and License No. Smille's Sewer Service/L2428    Maintenance Performed
Tank(s) Pumped  □ Sludge and scum measured Do tanks need to be pumped? □ Yes □ No (if no provide measurements)  □ Access used to remove septage: □ Maintenance Hole □ Other (enter authorization code)  1. Access used to remove 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?  Tank Leaking Out Leaking In Cover Damage
Sludge and scum measured Do tanks need to be pumped?  Ves No (if no provide measurements)  Sludge & Scum / Liquid Level in Tank in Sludge + Scum / Liquid Level X 100  **Sludge & Scum Tanks must be pumped if 25% or greater  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?  Tank Leaking Out Leaking In Cover Damage
Sludge and scum measured Do tanks need to be pumped?  Ves No (if no provide measurements)  Sludge + Scum / Liquid Level in Tank in Sludge + Scum X 100  **Sludge & Scum Tanks must be pumped if 25% or greater  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?  Tank Leaking Out Leaking In Cover Damage
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<ol> <li>Were all covers securely replaced? Yes No</li> <li>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?</li> </ol> Tank Leaking Out Leaking In Cover Damage
Septic/Holding Tank #1 🔲 Yes 🗖 No 🔲 Yes 🖃 No 🔲 Yes 🖼 No
Septic/Holding Tank #2
Pretreatment Tank
Pump Tank
4. How many gallons of septage were removed?
Tank #1 1,500 gal Tank #2 1000 gal Pretreatment tank gal Pump Tank 300 gal
<u>-7,0</u>
5. Other information: List any troubleshooting, minor repairs conducted, tank safety concerns, or other concerns.
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