Subsurface Sewage Treatment System Maintenance Permit

Property/Owner Information Permit #: \$\sqrt{910.35}\$\sqrt{08}\$ Complete in its entirety to constitute a valid maintenance permit. This permit must be completed prior to performing maintenance activities and remain on-site for the duration of the maintenance activity. Date of Maintenance: 6-/4-74
Street Address Stre
Street Address Stre
Maintenance Performed Tanks Pumped:
Tanks Pumped: Emergency
Emergency
Emergency
High-level alarm
Routine/Maintenance Compliance Inspection Repair Other: Maintenance Information Access used to remove septage: Maintenance Hole Other (enter authorization code) Were all covers securely replaced? Yes No If No, Explain: Is the tank designed as a leaky? Ex. Seepage pit, cesspool drywell leaching pit Tank #1: Yes No Verification Method Used: Gallons Removed: Leaking Out: Yes No Leaking In: Yes No Cover Damaged: Yes No Tank #3: Yes No Verification Method Used: Gallons Removed: Gallons Removed: Gallons Removed: Leaking Out: Yes No Leaking In: Yes No Cover Damaged: Yes No Tank #3: Yes No Verification Method Used: Gallons Removed: Gallons Removed: Gallons Removed: Gallons Removed: Maintenance Hole Yes No Cover Damaged: Yes No Tank #3: Yes No Verification Method Used: Gallons Removed: Maintenance Hole Yes No Cover Damaged: Yes No Tank #3: Yes No Verification Method Used: Gallons Removed: Maintenance Hole Yes No Cover Damaged: Yes No Tank #3: Yes No Verification Method Used: Gallons Removed: No
Compliance Inspection Repair Dither: Tanks must be Pumped if 25% or greater Tanks must be Pumped if 25% or g
Tanks must be Pumped if 25% or greater Other: Tanks must be Pumped if 25% or greater Other: Maintenance Information
Maintenance Information Access used to remove septage: Maintenance HoleOther (enter authorization code) Were all covers securely replaced? □ Yes □ No If No, Explain: Is the tank designed as a leaky? Ex. Seepage pit, cesspool drywell leaching pit Tank #1: □ Yes □ No Verification Method Used: Gallons Removed: Leaking Out: □ Yes □ No Verification Method Used: Gallons Removed: Leaking Out: □ Yes □ No Leaking In: □ Yes □ No Cover Damaged: □ Yes □ No Tank #3: □ Yes □ No Verification Method Used: Gallons Removed: Leaking Out: □ Yes □ No Verification Method Used: Gallons Removed: Leaking Out: □ Yes □ No Leaking In: □ Yes □ No Cover Damaged: □ Yes □ No Tank #4: □ Yes □ No Leaking In: □ Yes □ No Cover Damaged: □ Yes □ No Tank #4: □ Yes □ No Leaking In: □ Yes □ No Cover Damaged: □ Yes □ No
Maintenance Information Access used to remove septage:Maintenance HoleOther (enter authorization code) Were all covers securely replaced?YesNoIf No, Explain: Is the tank designed as a leaky? Ex. Seepage pit, cesspool drywell leaching pit Tank #1:YesNo Verification Method Used:
Access used to remove septage: Maintenance HoleOther (enter authorization code) Were all covers securely replaced?YesNo If No, Explain: Is the tank designed as a leaky? Ex. Seepage pit, cesspool drywell leaching pit Tank #1:YesNo Verification Method Used:
Were all covers securely replaced? \[Yes \] No \[If No, Explain: \] Is the tank designed as a leaky? Ex. Seepage pit, cesspool drywell leaching pit \[Tank #1: \] Yes \[No \] No \[Verification \] Method \[Used: \] Leaking \[Out: \] Yes \[No \] No \[Leaking \[In: \] Yes \[No \] No \[Cover Damaged: \] Yes \[No \] Tank \[#2: \] Yes \[No \] No \[Verification \[Method \] Used: \] Leaking \[Out: \] Yes \[No \] No \[Verification \[Method \] Used: \] Leaking \[Out: \] Yes \[No \] No \[Verification \[Method \] Used: \] Leaking \[Out: \] Yes \[No \] No \[Leaking \[In: \] Yes \[No \] No \[Cover Damaged: \] Yes \[No \] Tank \[#4: \] Yes \[No \] No \[Leaking \[In: \] Yes \[No \] No \[Cover Damaged: \] Yes \[No \] Tank \[#4: \] Yes \[No \] No \[Leaking \[In: \] Yes \[No \] No \[Cover Damaged: \] Yes \[No \]
Is the tank designed as a leaky? Ex. Seepage pit, cesspool drywell leaching pit Tank #1: \Box No Verification Method Used: \Box No Cover Damaged: \Box No Cover
Tank #1: \ Yes \ No Verification Method Used: \ \(\subseteq \) \ Subsete \ Gallons Removed: \ \(\subsete \subsete \) \ Leaking Out: \ Yes \ No Verification Method Used: \ Leaking Out: \ Yes \ No Leaking In: \ Yes \ No \ Cover Damaged: \ Yes \ No \ Leaking Out: \ Yes \ No Verification Method Used: \ Leaking Out: \ Yes \ No Verification Method Used: \ Leaking Out: \ Yes \ No Leaking In: \ Yes \ No \ No \ Cover Damaged: \ Yes \ No \
Leaking Out: Yes No Cover Damaged: Yes No Tank #2: Yes No No Verification Method Used: Gallons Removed: Leaking Out: Yes No No Tank #3: Yes No No Yes No Leaking Out: Yes No Cover Damaged: Yes No Tank #4: Yes No Cover Damaged: Yes No
Tank #2: Yes No Verification Method Used: Gallons Removed: Series No Verification Method Used: Series
Leaking Out: ☐ Yes ☐ No Leaking In: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No Tank #3: ☐ Yes ☐ No Verification Method Used: ☐ Gallons Removed: ☐ Leaking Out: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No Tank #4 ☐ Yes ☐ No Verification Method Used: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No
Tank #3: ☐ Yes ☐ No Verification Method Used: Gallons Removed: Leaking Out: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No
Leaking Out: ☐ Yes ☐ No Leaking In: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No
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Tank #4: ☐ Yes ☐ No Verification Method Used: Gallons Removed:
Leaking Out: ☐ Yes ☐ No Leaking In: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No
Down T I DV VI VI VI
Leaking Out: ☐ Yes ☐ No Verification Method Used: ☐ Yes ☐ No Cover Damaged: ☐ Yes ☐ No
Waste Disposal Method: ☐ Treatment plant ☐ Land Apply: Location
Other remarks or Concerns: Mon O
Maintainer Information
Maintainer Name: Pinky's Sewer Service Inc. Maintainer Signature:
Maintainer Address: P.O. Box 354 Afton, MN 55001
Phone Number: 651-439-4847 License Number: L4251
I hereby certify as a State of Minnesota certified SSTS Maintainer that I personally conducted the work and made the observations, or directly supervised others in the performance of this job. Maintenance activities must be reported to the Department within 90 days.

Washington County