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: 950 = 7 | Reason for Maintenance: | 3 year 1 | -2919217267 | |
|--|----------------------------|---|--|--|
| Property Address: 9505 70 Municipality: Forest Lake What was done to the system | 7th St N | Property Owner's Name | King Lilly blad | |
| | sidic/0/10 Zip | Code 55025 G | EO Code/Property I D. # | |
| | Tank | Measurement | | |
| Tank(s) Pumped | | Tank Measurements (must be completed if tanks NOT pumped) | | |
| Sludge and scum measured. | Liquid Level of | | | |
| Do tanks need to be pumped? | П | | dge Level in. Scum Level in. | |
| Yes No (If no provide measur | rements) Total (Sludge + | - Scum) / Liqui | d Level | |
| 1. Access used to remove septage: Dim | atifienance Holo Linu | | | |
| 2. If maintenance hole was used, were all o | Overs securely replaced | - (CO to #3 DEIOW) | * Tank must be pumped if this value is greater than 25%. | |
| 2. If maintenance hole was used, were all of Explanation: | | | | |
| 3. If owner refuses to allow a Subsurface them complete and sign the following | Sewage Treatment Syst | em (SSTS) to be numer | del | |
| I, | statement: | (OSIS) to be pump | ed through the maintenance hole, have | |
| • | (owner's name), refuse t | o allow the remaining | | |
| hole. I understand that removal of solids 4. Is the tank designed as a leaky tank? exan | and liquids through other | raccess points: | olids and liquids through the maintenance | |
| 4. Is the tank designed as a leaky tank? exam | iple: seenage pit casspant | The Power is 110f COL | sidered maintenance. | |
| Tank#1 Tyes Verificatio Met | nod Used: // | arywesi, leaching pit | | |
| Tank#2 Yes No Verificatio Meth | 2504/ | | | |
| 5. Is there evidence as a | nod Used: | | | |
| 5. Is there evidence of tank leakage from a damaged, cracked, or structurally unsou | septic, holding, pretrea | tment or pump tank b | Plow the operation at the | |
| Tank | maintenance hole co | vers? | the operating depth or evidence of | |
| Septic/Holding Tank #1 | Leaking Out | Leaking In | Cover Damage | |
| Septic/Holding Tank #2 | Yes Pino | Yes Wo | Yes No | |
| | Yes No | ☐ Yes ☐ No | | |
| Pretreatment Tank | Yes TNo | Yes No | Yes Mo | |
| Pump Tank | Yes No | | Yes No | |
| 6. How many gallons of septage were remove | /ed? | Yes No | Yes No | |
| Tank #1 1, 750 Tank #2 | | | | |
| 7. Other information 1 | Pretreatment Tan | ıkPι | ımp Tank | |
| 7. Other information: List any troubleshootii | ng, minor repairs condu | cted, tank safety conce | rns, or other concerns. | |
| 8. Certification: Thereby certify as a State Co. | | | | |
| B. Certification: I hereby certify as a State of M and made the observations, o | innesota certified SSTS M | aintainer that I personall | V conducted the | |
| and made the observations, o | directly supervised othe | rs in the performance of | this job. | |
| OSST | Maintainer's | Address: 101 100 | | |
| Maintainer's License #: Maintain | ner's Phone #: 444-7 | Address: 17639 | 31. 12 amps | |
| Maintainer's Signature | 104. | 1000 | | |
| Date: 10/22/2019 | | | | |
| | | | | |