

## 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

| This section must be   | completed in its entirety   | to constitute a va | lid maintenance p                             | ermit. This permit r | nust be completed |  |
|--|-----------------------------|--------------------|---|----------------------|-------------------|--|
| <u>prior</u> to perfor   | ming maintenance activi     | ties and remain on | -site for the durat                           | ion of the maintenar | nce activity.     |  |
| Date of Maintenance:   | 9/1/17 Reason<br>580 Hew 1  | for Maintenance:   | Routine                                       | )                    |                   |  |
| Property Address: 6  | 580 Ken                     | Road 1             | Property Owner's N                            | lame: <u>Charles</u> | Prokop            |  |
|  | odbury ZIP:55               |                    |   |                      |                   |  |
| Maintenance Permit N   | o: <u>d4993p816<b>5</b></u> | Maintainer Name ar | nd License No                                 | 915/Mey              | ier               |  |
| Maintena   | nce Performed               | Tank Meas          | urement (must be                              | completed if tanks   | NOT pumped)       |  |
| Tank(s) Pumped   |                             | Liquid Level of    | Liquid Level of Tank in                       |                      |                   |  |
| Sludge and scum measured   |                             | Sludge Level in    | 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 no provide measurements) = % Sludge & Scum Tanks must be pumped if 25% or grea  |                             |                    |   |                      | if 25% or greater |  |
| <ol> <li>Access used to remove septage: Maintenance Hole Other (enter authorization code)</li> <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 🕅 Yo         | ☐ Yes 🄼 No                                    | ☐ Yes 🕅 No           |                   |  |
|  | Septic/Holding Tank #2      | ☐ Yes 🔀 No         | □ Yes 🎗 No                                    | ☐ Yes ANO            |                   |  |
|  | Pretreatment Tank           | ☐ Yes ☐ No         | ☐ Yes ☐ No                                    | ☐ Yes ☐ No           |                   |  |
|  | Pump Tank                   | ☐ Yes ☐ No         | ☐ Yes ☐ No                                    | ☐ Yes ☐ No           |                   |  |
| 4. How many gallons  | of septage were removed     | 1?                 |   |                      |                   |  |
| Tank #1 1250 gal Tank #2 1250 gal Pretreatment tank gal Pump Tank gal  |                             |                    |   |                      |                   |  |
|  | : List any troubleshooting  |                    |   |                      | er concerns.      |  |
| 4 Location of contact  | disposals                   | 1 )                |   |                      |                   |  |
| 6. Location of septage   | disposat:                   | ~                  |   |                      |                   |  |