

## 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 activity  | to constitute a v | alid maintenance                      | permit. This permit           | must be completed  |
|---|-------------------|---------------------------------------|-------------------------------|--------------------|
| prior to performing maintenance activit   |                   |                                       |                               | nce activity.      |
| Date of Maintenance: 12-2-16 Reason   | for Maintenance:  | Koutone                               |                               |                    |
| Property Address: 3060 Pasture Rid  | loe Kel           | Property Owner's                      | Name: O Man o                 | w. chau            |
| Municipality: APton ZIP: SSC  | Property Ide      | entification Numbe                    | er:                           | _ m chuu           |
| Maintenance Permit No: M76196807 M  | Maintainer Name a | and License No. Pi                    | nky's Environmental Se        | ewer Service/L1673 |
| Maintenance Performed   | Tank Mea          | surement (must b                      | e completed if tanks          | NOT pumped)        |
| Tank(s) Pumped  |                   | Tank ir                               |                               |                    |
| ☐ Sludge and scum measured  | Sludge Level in   | Tank ir                               | Scum Level in Tank.           | in                 |
| Do tanks need to be pumped?   | Sludge + Scum .   | / Liquid                              | Level X 100                   |                    |
| ☐ Yes ☐ No (if no provide measurements)   |                   |                                       | anks must be pumped           |                    |
| <ol> <li>Were all covers securely replaced?  Yes</li> <li>Is there evidence of tank leakage from a sept evidence of damaged, cracked, or structura</li> </ol> | tic holding pret  | reatment or pump<br>Itenance hole cov | o tank below the oper<br>ers? | ating depth or     |
| 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                    |                    |
| 4. How many gallons of septage were removed?  |                   |                                       |                               |                    |
| Tank #1 /500 gal Tank #2 /000   | gal Pretreatment  | tank g                                | al Pump Tank                  | gal                |
| 5. Other information: List any troubleshooting,  Manholes under bushes  | minor repairs co  | nducted, tank safe                    | ety concerns, or other        | concerns.          |
| 6. Location of septage disposal:  |                   |                                       |                               |                    |