

## 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

| Date of Maintenance:   | rming maintenance activit  |   |   |  |            |
|--|--|---|---|--|------------|
| Property Address: <u></u>  | 900 Geneva   | . –, Р  | roperty Owner's Na  | ime:   | 1200/      |
|  | ZIP:   |   |   |  |            |
|  |  |   |   |  |            |
| Mainten  | ance Performed   | Tank Meas   | urement (must be  | completed if tanks N                                       | OT pumped) |
| ☐ Tank(s) Pumped ☐ Sludge and scum Do tanks need to                            |  | Sludge Level in 3<br>Sludge + Scum _  | / Liquid L  | Scum Level in Tank_<br>evel X 100<br>nks must be pumped in |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena<br>ecurely replaced? Yes   | ance Hole  Other (6   | enter authorization co  | ode)<br>tank below the opera                               |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena  | nnce Hole  Other (e No ptic, holding, pretrally unsound main  | enter authorization cor<br>reatment or pump<br>tenance hole cove                | tank below the operars?                                    |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena<br>ecurely replaced? Yes   | ance Hole  Other (6   | enter authorization co  | ode)<br>tank below the opera                               |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena<br>ecurely replaced? Yes<br>of tank leakage from a se<br>naged, cracked, or structu  | nnce Hole  Other (e No ptic, holding, pretrally unsound main  | enter authorization cor<br>reatment or pump<br>tenance hole cove                | tank below the operars?                                    |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena<br>ecurely replaced? Yes<br>of tank leakage from a se<br>naged, cracked, or structu  | nnce Hole Other (e No ptic, holding, pretr rally unsound main Leaking Out                                 | enter authorization core<br>reatment or pump<br>tenance hole cove<br>Leaking In | tank below the operars?  Cover Damage                      |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena<br>ecurely replaced? Yes<br>e of tank leakage from a se<br>naged, cracked, or structure<br>Tank  | nnce Hole Other (end No  ptic, holding, pretrally unsound main  Leaking Out  Yes No                       | reatment or pump tenance hole cove  Leaking In                                  | tank below the operars?  Cover Damage  Yes No              |            |
| Access used to re     Were all covers s     Is there evidence                  | emove septage: Maintena<br>ecurely replaced? Yes<br>e of tank leakage from a se<br>haged, cracked, or structure<br>Tank Septic/Holding Tank #1 Septic/Holding Tank #2                            | nnce Hole  Other (each No Polic, holding, pretrally unsound main  Leaking Out  Yes  No                    | reatment or pump tenance hole cove  Leaking In  Yes No                          | tank below the operates?  Cover Damage  Yes No             |            |
| 1. Access used to re 2. Were all covers s 3. Is there evidence evidence of dan | emove septage: Maintena<br>ecurely replaced? Yes<br>e of tank leakage from a se<br>naged, cracked, or structure<br>Tank<br>Septic/Holding Tank #1<br>Septic/Holding Tank #2<br>Pretreatment Tank | Ance Hole Other (6) No Potic, holding, pretr rally unsound main  Leaking Out  Yes No Yes No Yes No Yes No | reatment or pump tenance hole cove  Leaking In  Yes No  Yes No                  | tank below the operars?  Cover Damage  Yes No Yes No       |            |

Maintenance activities must be reported to the Department within 90 days.

## Kati Hallermann

From:

Schlomka Services <aj\_schlomka@hotmail.com>

Sent:

Monday, August 8, 2016 1:37 PM

To:

Kati Hallermann

Cc:

mjkinney556@gmail.com; CC me

Subject:

Schlomka [ref:: wash cty permit x5643c0887]

**Attachments:** 

scan0586.pdf

## Good afternoon;

Kati- Michael Kinney at 9900 Geneva Ave reached out to us questioning the status of Washington County paperwork filed with the county.

The system was pumped on 4.21.16:: permit #x5643c0887

Please see attached pink copy

The white/top copy was mailed out on 7.6.16

Please advise that this report mentioned has been well rcv'd.

Thank you, Andrea

Andrea Sonnek - Business & Operations Manager Schlomka Services - Since 1939!

Office: 651-459-3718 - Fax: 1-844-273-0159

www.schlomkaservices.com

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