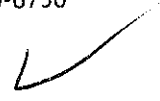


**SSTS MAINTENANCE REPORT**



| System Location   |  |
|---|--|
| Address <u>1376 Oldridge Ave. N</u>                     | Telephone Number   |
| City <u>Stillwater</u> State <u>MN</u> ZIP <u>55082</u> | Property ID No./GEO Code   |
| Owner <u>Domanic Diioia</u>                             | Pumping Date <u>9/14/15</u>                                      |
| Contractor  |  |
| Maintainer <u>MEYER SEWER</u>                           | MPCA License No. <u>915</u> Telephone Number <u>651-459-0165</u> |

**What was done to the system?**

Tank(s) Pumped 2

Sludge and scum measured.

Do tanks need to be pumped?

Yes  No (If no provide measurements below)

**Report Liquid Capacity in Gallons**

Tank 1: 1250  Pumped Tank 2:       Pumped

Tank 3:       Pumped Tank 4:       Pumped

Total Gallons Pumped: 1250

Visual Inspection (note any problems with the system):

NOTE: This does not serve as a compliance inspection.

**\*Tank Measurements-Use Only if Tank(s) Were NOT Pumped**

Tank Length      in.  Tank Width      in.  Tank Depth      in. = Tank Volume (cubic inches)     

Tank Radius      in.  Tank Radius      in.  **3.14** = Tank Volume (cubic inches)     

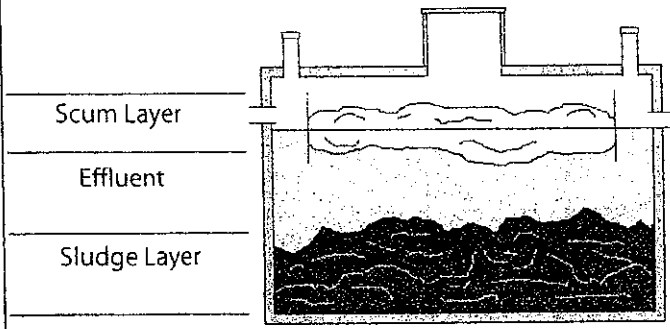
Tank Volume (cu. in.)      / **231.01** = Liquid Capacity      Gallons/ Tank Depth      in. = Gallons/Inch     

Sludge Level      in.  Gallons Per Inch      = Sludge Volume      Gallons

Scum Level      in.  Gallons Per Inch      = Scum Volume      Gallons

Sludge Volume      + Scum Volume      = Total Sludge and Scum Volume      Gallons

Total Sludge and Scum Volume      / Liquid Capacity      = Percent Sludge and Scum in Tank      %



\*Tanks must be pumped if either of the following conditions exist:

1. The top of the sludge layer is less than 12 inches from the bottom of the outlet baffle; or
2. Total sludge and scum volume is greater than 25 percent of the tank's liquid capacity.

Tank Depth measured from invert of outlet pipe to bottom of tank

Signature [Signature] Date 9/14/15 Reset Form