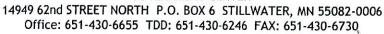


Signature

## DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

**GOVERNMENT CENTER** 





## SSTS MAINTENANCE REPORT

Telephone Number    Telephone Number
Owner Contractor  Maintainer Cl Son State   Pumping Date   Date   Pumped   Tank 2:   Pumped   Tank 2:   Pumped   Tank 2:   Pumped   Tank 3:   Pumped   Tank 4:   Pump
Maintainer   SSN SFUCE   MPCA License No.   Telephone Number   STUCK SQUIDES   Telephone Number   STUCK SQUIDES   Telephone Number   STUCK SQUIDES   Tank (s) Pumped   Tank 2:   Pumped   Tank 2:   Pumped   Tank 3:   Pumped   Tank 4:   Pumped   Tank 3:   Tank 4:   Pumped   Tank 4:   Pumped   Tank 3:   Tank 4:   Pumped   Tank 3:   Tank 4:   Pumped   Tank
Maintainer C SON SELLE MPCA License No.  Telephone Number
What was done to the system?    Tank(s) Pumped
Tank (s) Pumped    Tank (s) Pumped   Tank 2:
Tank Length in. X Tank Width in. X Tank Depth in. = Tank Volume (cubic inches)  Tank Radius in. X Tank Radius in. X 3.14 = Tank Volume (cubic inches)  Tank Volume (cu. in.) / 231.01 = Liquid Capacity Gallons / Tank Depth in. = Gallons / I
Tank Volume (cu. in.)  / 231.01 = Liquid Capacity Gallons / Tank Depth in. = Gallons / In. X Gallons Per Inch = Sludge Volume Gallons  Scum Level in. X 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
Sludge Level in. X Gallons Per Inch = Sludge Volume Gallons  Scum Level in. X 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
Scum Level in. X 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
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
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
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Effluent  Effluent  Tank Depth measured from invert of outlet pipe to bottom of tank  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

Date

Reset Form