

## DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

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## SSTS MAINTENANCE REPORT

Tank 1: \(\rho(\rho(\rho)\) \(\rightarrow\) \(\rho(\rho(\rho)\) \(\rho(\rho(\rho)\)	
State	
Pumping Date   Pump	
Contractor   Contractor   Telephone Number   Tele	
Maintainer OK IN SQUET MPCA License No.   Telephone Number   WARD      Mank(s) Pumped   Tank 1:   Pumped   Tank 2:   Tank 3:   Pumped   Tank 4:   Total Gallons Pumped:   Tota	
Report Liquid Capacity in Gallons   Tank (s) Pumped   Tank 2:     Stank (s) Pumped   Tank 2:     Tank 3:     Pumped   Tank 4:     Stank (s) Pumped   Tank (	The state of
Tank (s) Pumped   Tank 2:	
Sludge and scum measured.   Do tanks need to be pumped?   Tank 3:   Pumped   Tank 4:   Total Gallons Pumped:   Color   Tank 3:   Total Gallons Pumped:   Color   Tank 3:   Total Gallons Pumped:   Color   Tank 3:   Total Gallons Pumped:   Color   Tank 4:   Total Gallons Pumped:   Color   Color   Tank 4:   Total Gallons Pumped:	umped
Studge and scum measured.   Do tanks need to be pumped?   Total Gallons Pumped:   Color	umped
Yes	
Visual Inspection (note any problems with the system):  NOTE: This does not serve as a compliance insulation of the system of th	
*Tank Measurements-Use Only If Tank(s) Were NOT Pumped  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 / In. = Gal	pection.
*Tank Measurements Use Only If Tank(s) Were NOT Pumped  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 / Inches / Gallons  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	
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	
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Sludge Level   in.   X   Gallons Per Inch   = Sludge Volume   Gallons	١
Sludge Level in. X Gallons Per Inch = Studge Volume Gallons  Scum Level in. X Gallons Per Inch = Scum Volume Gallons  Sludge Volume + Scum Volume = Total Sludge and Scum Volume Gallons	
Scum Level   in.   X   Gallons Per Inch	
Sludge Volume + Scum Volume = Total Sludge and Scum Volume Gallons  - Rescent Sludge and Scum in Tank	
Sludge Volume	
Total Studge and Scum Volume / Liquid Capacity — Percent Studge and Security	
Total Standard and Total Standard Stand	%
*Tanks must be pumped if eithe	<b>-</b>
1 The top of the sludge layer is	<b>-</b>
12 inches from the bottom of the	r of the ess than
Tank Depth measured 2 Total sludge and scum volum	r of the ess than
from invert of outlet than 25 percent of the tank's light	r of the less than e outlet e is grea
Sludge Layer pipe to Bottom of tark capacity.	r of the less than e outlet e is grea
	r of the less than e outlet e is grea