

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

14949 62nd STREET NORTH P.O. BOX 6 STILLWATER, MN 55082-0006 Office: 651-430-6655 TDD: 651-430-6246 FAX: 651-430-6730

SSTS MAINTENANCE REPORT

Pumping Date Contract ainer MEYER SEWER MPCA License M What was done to the system? Ink(s) Pumped udge and scum measured. o tanks need to be pumped? Yes No (If no provide measurements below) all Inspection (note any problems with the system): *Tank Measurements-Use Only k Length in. X Tank Width in. X Tank D	Telephone Number IP 55082 Property ID No./GEO Code B/17/65 Ctor Telephone Number 651-459-01 Report Liquid Capacity in Gallons Tank 1: 1500 Pumped Tank 2: Pumper Tank 3: Pumped Tank 4: Pumper Total Gallons Pumped: 1508 NOTE: This does not serve as a compliance inspection
State MIN Z Pumping Date Contract ainer MEYER SEWER MPCA License N What was done to the system? Ink(s) Pumped udge and scum measured. to tanks need to be pumped? Yes No (If no provide measurements below) all inspection (note any problems with the system): *Tank Measurements-Use Only k Length in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dige Level in. X Gallons Per Inch = Sludge V	Property ID No./GEO Code 8/17/65 Ctor No. 915 Telephone Number 651-459-01 Report Liquid Capacity in Gallons Tank 1: /500 Pumped Tank 2: Pumped Tank 3: Pumped Tank 4: Pumped Total Gallons Pumped: /500 NOTE: This does not serve as a compliance inspection VIF Tank(s) Were NOT Pumped epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
Pumping Date Contract ainer MEYER SEWER MPCA License N What was done to the system? Ink(s) Pumped udge and scum measured. To tanks need to be pumped? Yes No (If no provide measurements below) all inspection (note any problems with the system): *Tank Measurements-Use Only k Length in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dige Level in. X Gallons Per Inch = Sludge V	Report Liquid Capacity in Gallons Tank 1: 1500 Pumped Tank 2: Pumped Tank 3: Pumped Tank 4: Pumped Total Gallons Pumped: 1508 NOTE: This does not serve as a compliance inspection of the complete in. = Tank Volume (cubic inches) Tank Volume (cubic inches)
*Tank Measurements below) **Tank Measurements below) **Length in. X Tank Width in. X Tank D **Radius in. X Tank Radius in. X 3.14 **Volume (cu. in.) **Gallons Per Inch SEWER MPCA License N **Tank Measurements below) **Tank Measurements below) in. X Tank Radius in. X Tank D in. X Tank Radius in. X 3.14 **Tank Radius in. X 3.14	Report Liquid Capacity in Gallons Tank 1: 1500 Pumped Tank 2: Pumped Tank 3: Pumped Tank 4: Pumped Tank 4: Pumped Tank 4: Total Gallons Pumped: 1508 NOTE: This does not serve as a compliance inspection of the pumped Tank 4: Tank
What was done to the system? Ink(s) Pumped udge and scum measured. To tanks need to be pumped? Yes No (If no provide measurements below) In all inspection (note any problems with the system): *Tank Measurements-Use Only K Length in. X Tank Width in. X Tank D K Radius in. X Tank Radius in. X 3.14 K Volume (cu. in.) / 231.01 = Liquid Capacity In the system? In the system?	Report Liquid Capacity in Gallons Tank 1:
What was done to the system? Ink(s) Pumped udge and scum measured. To tanks need to be pumped? Yes No (If no provide measurements below) Inal Inspection (note any problems with the system): *Tank Measurements-Use Only K Length in. X Tank Width in. X Tank D K Radius in. X Tank Radius in. X 3.14 K Volume (cu. in.) / 231.01 = Liquid Capacity Indicate the system? *Tank Measurements-Use Only *Tank Measurements-Use Only *Tank D *Tank Radius in. X 5.14	Tank 1: /SOO Pumped Tank 2: Pumped Tank 3: Pumped Tank 4: Pumped Total Gallons Pumped: /SOO NOTE: This does not serve as a compliance inspection (If Tank(s) Were NOT Pumped epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
*Tank Measurements below: *Tank Measurements below: **Tank Measurements-Use Only **K Length in. X Tank Width in. X Tank D **Radius in. X Tank Radius in. X 3.14 **K Volume (cu. in.) **Jank Measurements-Use Only **Tank Measurements-Use Only in. X Tank Discrepance of the properties	Tank 1: /Soo Well timped Tank 2: Pumped Tank 3: Pumped Tank 4: Pumped Total Gallons Pumped: /Soo NOTE: This does not serve as a compliance inspection of the time of t
*Tank Measurements below: Yes	Total Gallons Pumped:
*Tank Measurements below: *Tank Measurements-Use Only k Length in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	NOTE: This does not serve as a compliance inspection of the serve as a compliance in the serve as a compliance in the serve as
*Tank Measurements-Use Only k Length in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) Tank Volume (cubic inches)
*Tank Measurements-Use Only k Length in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) Tank Volume (cubic inches)
in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
in. X Tank Width in. X Tank D k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	epth in. = Tank Volume (cubic inches) = Tank Volume (cubic inches)
k Radius in. X Tank Radius in. X 3.14 k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	= Tank Volume (cubic inches)
k Volume (cu. in.) / 231.01 = Liquid Capacity dge Level in. X Gallons Per Inch = Sludge V	
dge Level in. X Gallons Per Inch = Sludge V	Gallons / Tank Depth in. = Gallons/Inch
dge Level in. X Gallons Per Inch = Sludge V	
age Level	olume Gallons
m Level in. X Gallons Per Inch = Scum vo	
	Callons
dge Volume + Scum Volume = Total Slu	dge and Scum volume
al Sludge and Scum Volume / Liquid Capacity	= Percent Sludge and Scum in Tank%
	*Tanks must be pumped if either of th
	following conditions exist: 1. The top of the sludge layer is less th
Equal area	12 inches from the bottom of the outl
Scum Layer Tax	haffle: or
Effluent fro	m invert of outlet than 25 percent of the tank's liquid
	be to bottom of tank capacity.
Sludge Layer	
gnature CL (M – Date	Reset Form