

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT GOVERNMENT CENTER

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SSTS MAINTENANCE REPORT

Address M20 Sfillunder La State III ZIP Store Property ID No./GEO Code Owner State Kallevium Pumping Date III Store Contractor Maintainer MEVER SEWER MPCA License No. 9 15 Telephone Number 65 1- What was done to the system? What was done to the system? Report Liquid Capacity in Gallor Tank 1: 1500 XIP umped Tank 2: Tank 1: 1500 XIP umped Tank 2: Tank 3: Pumped Tank 4: Total Gallons Pumped: Interpretation (note any problems with the system): NOTE: This does not serve as a compliant	
Owner Stare Report Liquid Capacity in Gallor Maintainer MEVER SEWER MPCA License No. 9 5 Telephone Number 65 1. What was done to the system? What was done to the system? What was done to the system? Report Liquid Capacity in Gallor Tank 1: 1500 MPumped Tank 2: Tank 3: Pumped Tank 4: Total Gallons Pumped: Wisual Inspection (note any problems with the system): NOTE: This does not serve as a compliant	
Owner Stave Kallevary Pumping Date // Contractor Maintainer MEVER SEWER MPCA License No. 9 5 Telephone Number 65 /- What was done to the system? Report Liquid Capacity in Gallor Tank 1: 1500 Pumped Tank 2: Tank 3: Pumped Tank 4: Do tanks need to be pumped? Yes No (If no provide measurements below) Visual Inspection (note any problems with the system): NOTE: This does not serve as a compliant	
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What was done to the system? Cank(s) Pumped	
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Sludge and scum measured. Do tanks need to be pumped? Yes No (If no provide measurements below) Visual Inspection (note any problems with the system): NOTE: This does not serve as a complian	
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	nce inspection
*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. = Gallon	ns/Inch
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	
following conditions exist:	
Scum Layer 1. The top of the sludge lay	
Tank Death measured baffle; or	
from invert of outlet 2. Total sludge and scum v	
Sludge Layer pipe to bottom of tank capacity.	
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