

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT GOVERNMENT CENTER

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SSTS MAINTENANCE REPORT

| | | System Location | | | | |
|--|--|---|--|--|---|--|
| | St. Croix 71 | rail N | | Telephone Number | - | |
| City Lake | | • | 43 Prop | perty ID No./GEO Code | | |
| Owner Paul | Hanlon | Pumping Date // /9 | 115- | | | |
| | | Contractor | <i></i> | | | |
| Maintainer MEY | ER SEWER | MPCA License No. 9 | 5 | Telephone Number 65/-4 | 159-0162 | |
| What wa | s done to the system? | | Report Liquid Capacity in Gallons | | | |
| Tank(s) Pumped Sludge and scum Do tanks need to Yes No | | Tank 3: | Tank 1: 1000 Pumped Tank 2: 1000 Pumper) Tank 3: 1000 Pumped Tank 4: 1000 Pumper) Total Gallons Pumped: 4000 | | | |
| Visual Inspection (| note any problems with th | e system): NOTE | E: This doe: | s not serve as a compliance | : inspectior | |
| Tank Length | *Tank Measure | ements-Use Only If Tank(s) in. X Tank Depth | | Pumped Tank Volume (cubic inches) | | |
| Tank Radius | in. X Tank Radius | in. X 3.14 = Tank V | olume (cubi | c inches) | | |
| Tank Volume (cu. in.) | A CONTRACTOR OF THE CONTRACTOR | | Gallons / T | | /Inch | |
| Sludge Level | in. X Gallons Per Inch | = Sludge Volume | Gailon | os | | |
| Scum Level | in. X Gallons Per Inch | = Scum Volume | Gallon | S | | |
| Sludge Volume | + Scum Volume | = Total Sludge and Sc | um Volume | Gallons | | |
| Total Sludge and Scu | m Volume / Li | quid Capacity | = Percent SI | ludge and Scum in Tank | % | |
| Scum Layer Effluent Sludge Layer | | Tank Depth m from invert of pipe to botton | outlet | Tanks must be pumped if elfollowing conditions exist: 1. The top of the sludge laye 12 inches from the bottom of baffle; or 2. Total sludge and scum volument than 25 percent of the tank's capacity. | r is less than f the outlet ume is greate | |