

## DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER

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## SSTS MAINTENANCE REPORT

		System Location	n		<del></del>
Address <b>8716</b>	2 Demontai	ville Trail	Telep	hone Number	
City Lake		State MW ZIP 5	5042 Property IE	No./GEO Code	· · · · · · · · · · · · · · · · · · ·
Owner BRUC	CE Schnidt		14/15		· · · · · · · · · · · · · · · · · · ·
		Contractor			
Naintainer MEY	ER SEWER	MPCA License No.	915 Telepi	none Number 65/-4	159-016
What v	vas done to the system?		Report Liqu	id Capacity in Gallons	
Tank(s) Pumped Sludge and scur Do tanks need t Yes \ \ \ \	m measured.	Tan		ped Tank 2: 1000 ped Tank 4: 2000	Pumpe()
Visual Inspection	(note any problems wit	h the system):	IOTE: This does not	serve as a compliance	e inspectior
	* Lank Ma:	asurements.lice Only if Tar	skiel Ware NOT Pumn	orl	
Tank Length		in Y Tank Depth			¥
Tank Length	in. <b>X</b> Tank Width	in. <b>X</b> Tank Depth	in. = Tank V	olume (cubic inches)	
Tank Radius	in. <b>X</b> Tank Width in. <b>X</b> Tank Radius	in. <b>X</b> Tank Depth in. <b>X</b> 3.14 = Ta	in. = Tank V	olume (cubic inches)	/inch
	in. <b>X</b> Tank Width in. <b>X</b> Tank Radius	in. <b>X</b> Tank Depth in. <b>X</b> 3.14 = Ta	in. = Tank V	olume (cubic inches)	i/Inch
Tank Radius Tank Volume (cu. ir	in. <b>X</b> Tank Width in. <b>X</b> Tank Radius	in. X Tank Depth in. X 3.14 = Ta	in. = Tank V ink Volume (cubic inche Gallons / Tank D	olume (cubic inches)	i/Inch
Tank Radius	in. <b>X</b> Tank Width in. <b>X</b> Tank Radius 1.) / <b>231.01</b>	in. X Tank Depth in. X 3.14 = Ta  = Liquid Capacity = Sludge Volume	in. = Tank V ink Volume (cubic inche Gallons / Tank D	olume (cubic inches)	:/Inch
Tank Radius Tank Volume (cu. ir Sludge Level	in. X Tank Width in. X Tank Radius n.) / 231.01 in. X Gallons Per Inch	in. X Tank Depth in. X 3.14 = Ta  = Liquid Capacity = Sludge Volume	in. = Tank V ink Volume (cubic inche Gallons / Tank De Gallons Gallons	olume (cubic inches)	s/inch
Tank Radius  Tank Volume (cu. ir  Sludge Level  Scum Level	in. X Tank Width in. X Tank Radius n.) / 231.01 in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth in. X 3.14 = Ta  = Liquid Capacity = Sludge Volume = Scum Volume	in. = Tank V ink Volume (cubic inche Gallons / Tank De Gallons Gallons	olume (cubic inches) es) epth in. = Gallons Gallons	%
Tank Radius  Tank Volume (cu. ir  Sludge Level  Scum Level  Sludge Volume  Total Sludge and Se	in. X Tank Width in. X Tank Radius n.) / 231.01 in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth in. X 3.14 = Ta  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge an	in. = Tank V ink Volume (cubic inche Gallons / Tank O Gallons Gallons  d Scum Volume  = Percent Sludge *†an follo 1. Th	Gallons  Gallons  And Scum in Tank  ks must be pumped if ewing conditions exist:  the top of the sludge layer	% Of the er is less than
Tank Radius  Tank Volume (cu. ir  Sludge Level  Scum Level  Sludge Volume  Total Sludge and So	in. X Tank Width in. X Tank Radius n.) / 231.01 in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth in. X 3.14 = Ta  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge and	in. = Tank V ink Volume (cubic inche Gallons / Tank D Gallons Gallons  d Scum Volume  = Percent Sludge *Tan follo 1. Th	Gallons  As must be pumped if ewing conditions exist:  The top of the sludge layer in the bottom of	% Of the er is less than
Tank Radius  Tank Volume (cu. ir  Sludge Level  Scum Level  Sludge Volume  Total Sludge and Se	in. X Tank Width in. X Tank Radius n.) / 231.01 in. X Gallons Per Inch in. X Gallons Per Inch + Scum Volume	in. X Tank Depth  in. X 3.14 = Ta  = Liquid Capacity  = Sludge Volume  = Scum Volume  = Total Sludge and  / Liquid Capacity  Tank Dept from investigation	in. = Tank V  Ink Volume (cubic incher  Gallons / Tank D  Gallons  Gallons  d Scum Volume  = Percent Sludge  *Tan folio 1. Th 12 in th measured th of outlet 2. To	Gallons  Gallons  and Scum in Tank  ks must be pumped if ewing conditions exist: the top of the sludge layer iches from the bottom ce; or tal sludge and scum vo 25 percent of the tank'	% lither of the er is less than of the outlet lume is greate