

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER
14949 62nd STREET NORTH P.O. BOX 6 STILLWATER, MN 55082-0006

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SSTS MAINTENANCE REPORT

				Jysten	n Location				
Address 13960) la	22 NO	St. 5	3		Telepl	none Number		
city Hasting	7 S	To the second se	Sta	ite///	ZIP55033	3 Property ID	No./GEO Code		
Owner G1219	150	nnis	Pu	nping D	Date ///27/	15			
				Con	itractor			, , , , , , , , , , , , , , , , , , , ,	
Maintainer MEY	ER.	SEWER	₹ MP(A Licen	ise No. 915	Teleph	one Number 🔏	51-459	016
What w	as done	to the syster	n?	7		Report Liqu	d Capacity in	Gallons	
Tank(s) Pumped Sludge and scum Do tanks need to	be pun	nped?	rements below)	A COLUMN TO THE PROPERTY OF TH	Tank 1: 100 Tank 3: Total Gallon:		ped Tank 2:// ped Tank 4: _ POOC		umpe(
Visual Inspection	(note a	ny problems	with the systi	 ?m):	NOTE: Th	nis does not s	erve as a con	npliance insp	ectior
		** _ [.	8.6	. 11 2		- NOT D			
		*Tank	Measurement	s-Use O	only if Tank(s) Wei	re NOT Pumpo	ed		
Tank Length		Tank Width	in.	χ Tanl	k Depth	in. = Tank V	olume (cubic ir	nches)	
Tank Length Tank Radius			in.	χ Tanl		in. = Tank V	olume (cubic ir	nches)	
	in.)	Tank Width Tank Radius	in.	χ Tani χ 3.1	k Depth Tank Volum	in. = Tank V	olume (cubic ir	nches) Gallons/Inch	
Tank Radius	in.)(Tank Width Tank Radius	in. in. .01 = Liquid	χ Tank χ 3.1 Capacity	k Depth Tank Volum	in. = Tank V	olume (cubic ir		
Tank Radius Tank Volume (cu. in	in.)() in.)	Tank Width Tank Radius	in. in. 01 = Liquid	X Tank X 3.1 Capacity = Sludge	k Depth 4 = Tank Volum y Gal	in. = Tank V ne (cubic inche fons / Tank De	olume (cubic ir		
Tank Radius Tank Volume (cu. in Sludge Level	in.) in. X in. X	Tank Width Tank Radius / 231. Gallons Per I	in. in. in. in. in. in. in. in.	X Tank X 3.1 Capacity = Sludge = Scum	k Depth 4 = Tank Volum Gal e Volume	in. = Tank V ne (cubic inche fons / Tank De Gallons Gallons	olume (cubic ir	Gallons/Inch	
Tank Radius Tank Volume (cu. in Sludge Level Scum Level	in.)() in.)(Tank Width Tank Radius / 231. Gallons Per I Gallons Per I Scum Volum	in. in. in. in. in. in. in. in.	X Tank X 3.1 Capacity = Sludge = Scum = Total S	k Depth I 4 = Tank Volum y Gal e Volume Volume Sludge and Scum \	in. = Tank V ne (cubic inche lons / Tank De Gallons Gallons /olume	olume (cubic ir	Gallons/Inch	36
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume	in.)() in.)(Tank Width Tank Radius / 231. Gallons Per I Gallons Per I Scum Volum	in.	X Tank X 3.1 Capacity = Sludge = Scum = Total S	k Depth I 4 = Tank Volum y Gal e Volume Volume Sludge and Scum \	in. = Tank V ne (cubic inche flons / Tank De Gallons Gallons /olume ercent Sludge a *†anfollor	Gallons Gallons and Scum in Tarks must be punwing condition	nknped if either cs exist:	f the
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume	in.)() in.)(Tank Width Tank Radius / 231. Gallons Per I Gallons Per I Scum Volum	in.	X Tank X 3.1 Capacity = Sludge = Scum = Total S Capacity	k Depth 4 = Tank Volum y Gal e Volume Volume Sludge and Scum \ = Pe	in. = Tank V ne (cubic inche lons / Tank De Gallons Gallons /olume rcent Sludge a *Tank follon 1. Th	Gallons Gallons The stand Scum in Takes must be pure wing condition to the slutches from the slutche	nknped if either of s exist:	of the s than
Tank Radius Tank Volume (cu. in Sludge Level Scum Level Sludge Volume Total Sludge and Sc	in.)() in.)(Tank Width Tank Radius / 231. Gallons Per I Gallons Per I Scum Volum	in.	X Tank X 3.1 Capacity = Sludge = Scum = Total Stapacity	k Depth I 4 = Tank Volum y Gal e Volume Volume Sludge and Scum \	in. = Tank V ne (cubic inche fons / Tank De Gallons Gallons /olume *Tan follor 1. Th 12 in bafflied 2. To	Gallons Gallons and Scum in Tak ks must be pun wing condition e top of the slu ches from the ke e; or tal sludge and e 25 percent of t	nknped if either of sexist: dge layer is lessottom of the secum volume it	of the s than outlet s great