

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

System Location								
Address 20263 ST Crost 7	RN		Telephone Number					
City Scandia	State Zi	P 10	roperty ID No./GEO Code					
Owner matthew stavish	Pumping Date	8-2-18	Berni7#1086511844					
Contractor								
Maintainer for high	MPCA License N	0.201	Telephone Number (25)-474-2082					
What was done to the system?		Re	port Liquid Capacity in Gallons					
Tank(s) Pumped		Tank 1:/052	Pumped Tank 2: 650 Pumped					
Sludge and scum measured.		Tank 3:	Pumped Tank 4: Pumped					
Do tanks need to be pumped?	.		0.4					
Yes No (If no provide measurements be	elow)	Total Gallons Pul	nped:					
Visual Inspection (note any problems with the system): NOTE: This does not serve as a compliance inspection.								
Corons all explaced - Pumped them MH3								
was on. Hor pro 9 tre 10 in grubal of								
damage -								
0								
*Tank Measurements-Use Only If Tank(s) Were NOT Pumped								
Tank Length in. X Tank Width	in. X Tank Dep	th in. =	Tank Volume (cubic inches)					
Tank Radius in. X Tank Radius	in. X 3.14 =	Tank Volume (cu	ibic inches)					
Tank Volume (cu. in.) / 231.01 = Liquid Capacity Gallons / Tank Depth in. = Gallons/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 %								
H T	Ħ		*Tanks must be pumped if either of the					
			following conditions exist: 1. The top of the sludge layer is less than					
Scum Layer	-		12 inches from the bottom of the outlet					
Effluent		epth measured	baffle; or 2. Total sludge and scum volume is greater					
		vert of outlet bottom of tank	than 25 percent of the tank's liquid					
Sludge Layer			capacity.					
Signature ///	Date	01-2-18	Reset Form					



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Subsurface Sewage Treatment System Maintenance Permit

This section must be completed in its entirety to constitute a valid maintenance permit. This permit must be completed prior to performing maintenance activities and remain on-site for the duration of the maintenance activity.

Date of Maintenance:		n for Maintenance:					
Property Address: 🕰	263 St. Craix	10-	Property Owner's N	lame:			
Municipality: <u>Scu</u>	dia ZIP:	Property Ide	ntification Number	•	<u>-</u>		
Maintenance Permit N	o: r0865v11844	Maintainer Name a	nd License No. Olsc	on's Sewer Service/L	216		
	•						
Maintenance Performed		Tank Meas	Tank Measurement (must be completed if tanks NOT pumped)				
☐ Tank(s) Pumped☐ Sludge and scum m Do tanks need to b☐ Yes ☐ No (if i		Sludge Level in Sludge + Scum _ = % Sludge & Sc	Liquid Level of Tank in Sludge Level in Tank in Scum Level in Tank in Sludge + Scum / Liquid Level X 100 = % Sludge & Scum Tanks must be pumped if 25% or greater				
1. Access used to rem	nove septage: Mainten	ance Hole 🗌 Other (enter authorization c	ode)			
	of tank leakage from a se ged, cracked, or structu Tank				erating depth or		
	Septic/Holding Tank #1	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	1		
	Septic/Holding Tank #2	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No			
	Pretreatment Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No			
	Pump Tank	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No			
Tank #1	of septage were removed gal Tank #2 List any troubleshooting disposal:	gal Pretreatmen					

Olson's Sewer Service Inc 17638 Lyons St NE Forest Lake, MN 55025

License# 216 P: 651-464-2082