

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	Talanhana Num	her / 12 (// // //)
Address 15880 LLANDOW NUE		Property ID No./GEO	ber 426-5607
city NuGo	State ZIP	Property ID No./GEO	code
Owner JOE WWW6NS	Pumping Date 17-	F16	
P Duming	Gontractor MPCA License No. 194	Telephone Num	ber (651) 466-0800
Maintainer Boss Pumping	WIF CA LICEUSE NO. 19		
What was done to the system?	11.00		iyin Gallons Pumped
Tank(s) Pumped		1: 1200 Pumped Tan	
Sludge and scum measured. Do tanks need to be pumped?	Tank		K 4:
Yes No (If no provide measurements be	rlow) Total	Gallons Pumped: 1200	
Visual Inspection (note any problems with the system): NOTE: This does not serve as a compliance inspection.			
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		0107 0 3	ANACO
		I 0 2016	NVI
		and and and	The state of the s
*Tank Measurements-Use Only If Tank(s) Were NOT Pumped			
Tank Length in. X Tank Width	in. X Tank Depth	in. = Tank Volume (co	ubic inches)
Tank Radius in. 🗶 Tank Radius	in. X 3.14 = Tan	k Volume (cubic 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 G	alions
Total Sludge and Scum Volume / Liquid Capacity = Percent Sludge and Scum in Tank %			
Scum Layer Effluent Sludge Layer	Tank Depth from invert pipe to bot	following cond 1. The top of the state of th	e pumped if either of the ditions exist: the sludge layer is less than the bottom of the outlet eand scum volume is greater and the tank's liquid
Signature A	Date 12	-7-16	