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

	/ //	eason for Maintenance:	27519V/6	,881	
	ress: 21861 Heati	her Ave N Pi	operty Owner's Name:	Barbara Rohr	
Municipality:	Forest Lake	State Mu Zip C	_	Code/Property I.D. #:	
	was done to the system?				
Tank(s) Pur			measurements (must be	completed if tanks NOT pum	ped)
Sludge and Do tanks no	I scum measured. eed to be pumped?	Liquid Level of			1in
	No (If no provide measure			Level = % Sludge & S	cum
2. If maintenand Explanation:	to remove septage:	intenance Hole Prothe	er (Go to #3 below) Yes No <i>please ex</i>	* Tank must be pumped is greater than 25%. Plain	if this value
Tank#1 Tank#2 Tank#2 Yes	tand that removal of solids a signed as a leaky tank? exam es No Verificatio Meth es No Verificatio Meth nce of tank leakage from a	ple: seepage pit, cesspool, nod Used:	access points is not cons drywell, leaching pit	lids and liquids through the ma idered maintenance.	-
damaged, crae	cked, or structurally unsou	nd maintenance hole co	overs?	low the operating depth or e	vidence of
	Tank	Leaking Out	Leaking In	Cover Damage	
	Septic/Holding Tank #1	Yes No	Yes No	Yes No	
	Septic/Holding Tank #2	☐ Yes ☐ No	☐ Yes ☐ No		
19	Pretreatment Tank	☐ Yes ☐ No	Yes No	Yes No	
	Pump Tank	Yes No	Yes No	Yes No	
6. How many gall	ons of septage were remo	ved?	E : 163 [:140	☐ Yes ☐ No	
Tank #1 650	Tank #2	Pretreatment Ta		mp Tank	
7. Other informat	ion: List any troubleshooti	ing, minor repairs cond	ucted, tank safety conce	rns, or other concerns.	
8. Certification: 1 a	hereby certify as a State of And made the observations, o	Minnesota certified SSTS Mor directly supervised oth	Maintainer that I personallers in the performance of	y conducted the work	
Maintainer's Nan	ne: 0557	Maintaine	r's Address: 17638	Lyons St NE	
Maintainer's Lice	Mainta	iner's Phone #: 65/-	464-2082		
Maintainer's Sign	nature OSSI		Date: 9/3	27/19	