DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENTGOVERNMENT 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

Date of Maintenance 11/15/19 Reason for	Maintenance:	9255517	1700
Property Address: 16420 Drwell R	DN Prope	erty Owner's Name:	nette Chanes
Municipality: Marine	StateZip Code	55047 GEO Coo	de/Property I.D. #:
What was done to the system?	Tank Mea	surements (must be con	pleted if tanks NOT pumped)
Tank(s) Pumped Sludge and scum measured. Do tanks need to be pumped?	Liquid Level of Tar		·
Yes No (If no provide measurements)	Total (Sludge + Sci	um) / Liquid Leve	el = % Sludge & Scum
1. Access used to remove septage: - Maintena	nce Hole Other (* Tank must be pumped if this value is greater than 25%.
2. If maintenance hole was used, were all covers so	ecurely replaced? - A	Yes No please expla	in
Explanation:			
3. If owner refuses to allow a Subsurface Sewag them complete and sign the following staten		n (SSTS) to be pumped th	rough the maintenance hole, have
I,(owr	ner's name), refuse to	allow the removal of solid	s and liquids through the maintenance
hole. I understand that removal of solids and lic	quids through other a	ccess points is not conside	ered maintenance.
4. Is the tank designed as a leaky tank? example: se	epage pit, cesspool, d	rywell, leaching pit	
Tank#1 Yes No Verificatio Method U	sed:		
Tank#2 Yes No Verificatio Method U	sed:		
5. Is there evidence of tank leakage from a sept			w the operating depth or evidence of
damaged, cracked, or structurally unsound n	1	1	Cover Damage
Tank	Leaking Out	Leaking In	Cover Damage
Septic/Holding Tank #1 Septic/Holding Tank #2	Yes No	Yes No	Yes No
Pretreatment Tank	Yes No	☐ Yes ♠No	I Yes -17: NO
Pretreatment rank	I : Voc I : No I	EV EN-	
Duman Tamb	Yes No	Yes No	☐ Yes ☐ No
Pump Tank	Yes No	Yes No	
Pump Tank 6. How many gallons of septage were removed	Yes No		☐ Yes ☐ No
	Yes No	Yes No	☐ Yes ☐ No
6. How many gallons of septage were removed	Yes No Pretreatment Ta	Yes No	☐ Yes ☐ No ☐ Yes ☐ No mp Tank
Tank #1 1250 Tank #2 1260	Pretreatment Taminor repairs cond	Yes No No Pu ucted, tank safety conce	Yes No Yes No mp Tank rns, or other concerns.
 6. How many gallons of septage were removed Tank #1	Pretreatment Taminor repairs cond	Yes No No Put Put Put Put Put Put Put Pu	Yes No Yes No mp Tank rns, or other concerns. ly conducted the work this job.
 6. How many gallons of septage were removed Tank #1	Pretreatment Taminor repairs cond nesota certified SSTS lirectly supervised of Maintaine er's Phone #:	Yes No No Purcted, tank safety concerning the performance of the per	Yes No Yes No Tyes