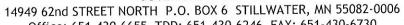
DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

GOVERNMENT CENTER





Office: 651-430-6655 TDD: 651-430-6246 FAX: 651-430-6730

SSTS MAINTENANCE REPORT

	Maintenance: Qu	Whine		
Property Address: 1660 Leewter	O AVES Property	y Owner's Name:	Aznaro tunun	
Municipality: Hughings S	State MW Zip Code	55033 GEO CO	de/Property I.D. #:	
What was done to the system?	Tank Measu	rements (must be con	npleted if tanks NOT pumped)	
Tank(s) Pumped	Liquid Loyal of Tank	in. Sludge L	evel in. Scum Level	in.
Sludge and scum measured.	Liquid Level of Tank			*
Do tanks need to be pumped? Yes No (If no provide measurements)	Total (Sludge + Scun	n)/ Liquid Lev		
1. Access used to remove septage: Maintena	nce Hole	o to #3 below)	 * Tank must be pumped if this is greater than 25%. 	s value
2. If maintenance hole was used, were all covers s	ecurely replaced? 🔀	Yes No please expl	ain	
Explanation:				
3. If owner refuses to allow a Subsurface Sewag them complete and sign the following stater		(SSTS) to be pumped t	hrough the maintenance hole,	have
l, (owi	ner's name), refuse to al	low the removal of solic	ds and liquids through the mainte	enance
hole. I understand that removal of solids and lie	quids through other ac	cess points is not consig	lered maintenance.	
Is the tank designed as a leaky tank? example: so	eepage pit, cesspool, dry	well, leaching pit		
Tank#1 Tyes 🕺 No Verificatio Method U	Jsed:	PHE	CHEATH	
Tank#2 Yes No Verificatio Method L		and the same	the state of the s	
5. Is there evidence of tank leakage from a sep		want ay numn tank hal	ow the operating depth or evid	
5 Ic those evidence of tank leakage from a sen	tic, noiging, pretreati	nent of pump tank bei		ence of
damaged, cracked, or structurally unsound r	maintenance hole cov	ers?		ience of
damaged, cracked, or structurally unsound r	maintenance hole cov Leaking Out	ers? Leaking In	Cover Damage	ience of
damaged, cracked, or structurally unsound r	maintenance hole cov	ers?	1	ience of
damaged, cracked, or structurally unsound r	Leaking Out	ers? Leaking In	Cover Damage	ience or
damaged, cracked, or structurally unsound r Tank Septic/Holding Tank #1	Leaking Out Yes \ No	Leaking In Yes XNo	Cover Damage Yes No	ience of
damaged, cracked, or structurally unsound r Tank Septic/Holding Tank #1 Septic/Holding Tank #2	Leaking Out Yes No Yes No	Leaking In Yes No Yes No	Cover Damage Yes No	ience of
damaged, cracked, or structurally unsound r Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank	Leaking Out Yes No Yes No Yes No Yes No	Leaking In Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No	ience of
Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank 6. How many gallons of septage were removed	Leaking Out Yes No Yes No Yes No Yes No	Leaking In Yes No Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No	ience of
Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank 6. How many gallons of septage were removed Tank #1	Leaking Out Yes No Yes No Yes No Yes No Pres No Pretreatment Tar	Leaking In Yes No Yes No Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No Tank	ience of
Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank 6. How many gallons of septage were removed	Leaking Out Yes No Yes No Yes No Yes No Pres No Pretreatment Tar	Leaking In Yes No Yes No Yes No Yes No Yes No	Cover Damage Yes No Yes No Yes No Yes No Tank	ence of
Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank 6. How many gallons of septage were removed Tank #1	Leaking Out Yes No Yes No Yes No Yes No Pretreatment Tar minor repairs conduction	Leaking In Yes No Yes No Yes No Yes No Yes No Aaintainer that I persona	Cover Damage Yes No Yes No Yes No Yes No Tank Perns, or other concerns.	ence of
Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank 6. How many gallons of septage were removed Tank #1 Tank #2 7. Other information: List any troubleshooting	Leaking Out Yes No Yes No Yes No Yes No Yes No Yes Conductive Annesota certified SSTS Addrectly supervised oth	Leaking In Yes No Yes No Yes No Yes No Yes No Acted, tank safety concers in the performance of	Cover Damage Yes No Yes No Yes No Yes No When the concerns of this job.	lence of
Tank Septic/Holding Tank #1 Septic/Holding Tank #2 Pretreatment Tank Pump Tank 6. How many gallons of septage were removed Tank #1 Tank #2 7. Other information: List any troubleshooting 8. Certification: I hereby certify as a State of Mirand made the observations, or Maintainer's Name: SCHLOMKA SERVICES LLC	Leaking Out Yes No Yes No Yes No Yes No Yes No Yes Conductive Annesota certified SSTS Addrectly supervised oth	Leaking In Yes No Yes No Yes No Yes No Yes No Alantainer that I personaters in the performance of the series	Cover Damage Yes No Yes No Yes No Yes No When the concerns of this job.	lence of