

520 Lafayette Road North St. Paul, MN 55155-4194

Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems (SSTS)

Doc Type: Compliance and Enforcement

Inspection results based on Minnesota Pollution Contrequirements and attached forms – additional local require						
Submit completed form to Local Unit of Government within 15 days	(LUG) and system owner					
System Status						
System status on date (mm/dd/yyyy): 4/9/201	7					
☐ Compliant – Certificate of Compliance (Valid for 3 years from report date, unless shorter time frame outlined in Local Ordinance.) Noncompliant – Notice of Noncompliance (See Upgrade Requirements on page 3.)						
Reason(s) for noncompliance (check all ap	pplicable)					
☐ Impact on Public Health (Compliance Component #1)	ā vieti					
☐ Other Compliance Conditions (Compliance Component #3) – Imminent threat to public health and safety						
☐ Tank Integrity (Compliance Component #2) – Failing to protect groundwater						
☐ Other Compliance Conditions (Compliance Component #3) – Failing to protect groundwater						
☐ Soil Separation (Compliance Component #4,						
Operating permit/monitoring plan requiremen	nts (Compliance Component #5) – Noncompliant					
Duran auto Information						
Property Information	Parcel ID# or Sec/Twp/Range: _35.290.20.32.0063					
Property address: <u>16171 3rd St N Lakeland, MN 55043</u>	Reason for inspection: _routine					
Property owner: Darrell & Nancy Spoors	Owner's phone: 651-436-1034					
or Owner's representative:	Department of the partment of					
	Representative phone:					
100 100 100 100 100 100 100 100 100 100	Regulatory authority phone: 651-430-6673					
Brief system description: 1200 gallon septic tank an Comments or recommendations:	u draimieid					
This compliance inspection is being done in conjunction	with a design to replace the tank & drainfield, which was installed in 1978.					
The tank is currently overflowing & has sewage surfacing						
Both the tank & drainlied will be disconnected, abandone	ed and replaced with a new system, as per the April 1, 2017 design.					
Certification						
I hereby certify that all the necessary information has been	en gathered to determine the compliance status of this system. No or can be made due to unknown conditions during system construction,					
possible abuse of the system, inadequate maintenance,						
Inspector name: Tom Trooien	Certification number: 323					
Business name: All State Septic Services LLC	License number: 1568					
Inspector signature: 76.7	Phone number: 612-594-4496					
Necessary or Locally Required Attachme	ents					
☐ Soil boring logs ☐ System/As-built draw						
☐ Other information (list):	LI FORMS per local ordinance					

1				(mm/dd/yyyy)	
1.	Imp	oact on Public Health – C	ompliance component	t #1 of 5	
	Compliance criteria:			Verification method(s):	
	100000	em discharges sewage to the	⊠ Yes □ No	Searched for surface outlet	
		nd surface.		Searched for seeping in yard/backup in home	
		em discharges sewage to drain or surface waters.	☐ Yes ⊠ No	☐ Excessive ponding in soil system/D-boxes ☐ Homeowner testimony (See Comments/Explanation)	
		em causes sewage backup into lling or establishment.	☐ Yes ⊠ No	☐ "Black soil" above soil dispersal system	
			cates the	System requires "emergency" pumping	
	Any "yes" answer above indicates the system is an imminent threat to public			☐ Performed dye test☐ Unable to verify (See Comments/Explanation)	
	health and safety.		•	☐ Other methods not listed (See Comments/Explanation)	
	Con	nments/Explanation:			
		tic tank is overflowing and requires	emergency pumping		
2.	Tar	nk Integrity Compliance	component #2 of 5		
***************************************		npliance criteria:		Verification method(s):	
		em consists of a seepage pit,	☐ Yes ☐ No	☐ Probed tank(s) bottom	
		spool, drywell, or leaching pit.	100 110	Examined construction records	
		page pits meeting 7080.2550 may be		☐ Examined Tank Integrity Form (Attach)	
		oliant if allowed in local ordinance.		Observed liquid level below operating depth	
		age tank(s) leak below their gned operating depth.	☐ Yes ☐ No	☐ Examined empty (pumped) tanks(s)	
		s, which sewage tank(s) leaks:		☐ Probed outside tank(s) for "black soil"	
	Any	y "yes" answer above indi	cates the	☐ Unable to verify (See Comments/Explanation)	
		tem is failing to protect gr		Other methods not listed (See Comments/Explanation)	
	Comments/Explanation:				
	-	그리스 이 경기를 가는 것이 되었다. 그리아 그 그리아 그리아 그리아 그리아 그리아 그리아 그리아 그리아 그	concrete tank installed in 19	978) is under the deck and is overflowing, it's not accessible	
		in inspection.	iouad ar abandanad an rag	wired when the replacement evetem is installed	
	me	tank will be disconnected and rem	loved or abandoned as req	uired when the replacement system is installed.	
3.	Oth	er Compliance Condition	is – Compliance compor	nent #3 of 5	
	a.	Maintenance hole covers are dama	ged, cracked, unsecured, o	r appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknown	
	b. Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safety. ☐ Yes* ☒ No ☐ Unknown*System is an imminent threat to public health and safety.				
		Explain:	pasiio ricalar ana Salety.		
		Expidit.			
	c. System is non-protective of ground water for other conditions as determined by inspector . Yes* No *System is failing to protect groundwater.				
		Explain:	The state of the s		

Inspector initials/Date: TT | 4/9/2017

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		(mm/dd/yyyy)					
4. Soil Separation Compliance co	omponent #4 of 5						
Date of installation: 5-1-1978	Unknown	Verification method(s):	nau diferencia no dire dire dire di control control del control de				
(mm/dd/yyyy) Shoreland/Wellhead protection/Food beverage lodging?	☐ Yes ☒ No	Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local requirements differ.					
Compliance criteria:							
For systems built prior to April 1, 1996, and	☐ Yes ☐ No	☐ Conducted soil observation(s) (Attach boring logs)					
not located in Shoreland or Wellhead Protection Area or not serving a food,		☐ Two previous verifications (Attach boring logs)					
beverage or lodging establishment:		☐ Not applicable (Holding tank(s), no drainfield)					
Drainfield has at least a two-foot vertical		Unable to verify (See Comments/Explanation)					
separation distance from periodically saturated soil or bedrock.		Other (See Comments/Explanation)					
Non-performance systems built April 1,	☐ Yes ☐ No	Comments/Explanation:					
1996, or later or for non-performance systems located in Shoreland or Wellhead		See April 1 design for soil information.					
Protection Areas or serving a food,							
beverage, or lodging establishment: Drainfield has a three-foot vertical							
separation distance from periodically							
saturated soil or bedrock.*							
"Experimental", "Other", or "Performance"	☐ Yes ☐ No	Indicate depths or elevations					
systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080.		A. Bottom of distribution media					
2350 or 7080.2400 (Advanced Inspector License required)							
Drainfield meets the designed vertical		B. Periodically saturated soil/bedrock					
separation distance from periodically		C. System separation					
saturated soil or bedrock.		D. Required compliance separation*					
Any "no" answer above indicates to	he system is	*May be reduced up to 15 percent if Ordinance.	allowed by Local				
failing to protect groundwater.		Gramanos.					
F. Ossanski sa Baraski sa IAW	marine.						
Operating Permit and Nitrogen	BMP* – Complian	ce component #5 of 5 🔀 🛚	Not applicable				
Is the system operated under an Operating	Permit?	⊠ No If "yes", A below is requi	red				
Is the system required to employ a Nitrogen BMP?							
BMP = Best Management Practice(s) specified in the system design							
If the answer to both questions is "r	no", this section doe	es not need to be completed.					
Compliance criteria							
a. Operating Permit number: n/a		DVas DNa					
Have the Operating Permit requireme	nts been met?	☐ Yes ☐ No					
b. Is the required nitrogen BMP in place	and properly functioning	g? Yes No					
Any "no" answer indicates Nonc	ompliance.						
Upgrade Requirements (Minn. Stat. § 115.55, discontinued within ten months of receipt of this ground water, the system must be upgraded, rep is not failing as defined in law, and has at least to its use discontinued, notwithstanding any local of	notice or within a shorter p placed, or its use discontin wo feet of design soil sepa	period if required by local ordinance. If the sound if required by local ordinal aration, then the system need not be upgraderation, then the system need not be upgraderation.	system is failing to protect ince. If an existing system ded. repaired. replaced. or				

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Wellhead Protection Areas, or those used in connection with food, beverage, and lodging establishments as defined in law.

