

520 Lafa yette 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 Control Agency (MPCA) requirements and attached forms – additional local requirements may also approximately according to the control of t	For local tracking purposes:
Submit completed form to Local Unit of Government (LUG) and system within 15 days	owner
System Status	
System status on date (mm/dd/yyyy):04/30/2019	
	ncompliant – Notice of Noncompliance e Upgrade Requirements on page 3.)
Reason(s) for noncompliance (check all applicable) Impact on Public Health (Compliance Component #1) – Imminent threat to Other Compliance Conditions (Compliance Component #3) – Im Tank Integrity (Compliance Component #2) – Failing to protect to Other Compliance Conditions (Compliance Component #3) – Failing to protect Soil Separation (Compliance Component #4) – Failing to protect	nminent threat to public health and safety groundwater ailing to protect groundwater
☐ Operating permit/monitoring plan requirements (Compliance Co	
Property Information Parcel ID# or Second Property address: 8151 River Acres Road Cottage Grove, MN 55016 Property owner: Robert Travers or Owner's representative: Local regulatory authority: Washington County Brief system description: 2 precast septic tanks and a drainfield. Comments or recommendations:	C/Twp/Range: 33.027.21.32.0007 Reason for inspection: property sale Owner's phone: 651-247-2874 Representative phone: Egulatory authority phone: 651-430-6655
Certification I hereby certify that all the necessary information has been gathered to determination of future system performance has been nor can be made due possible abuse of the system, inadequate maintenance, or future water usage.	to unknown conditions during system construction, ge.
Inspector name: Tom Trooien Business name: All State Septic Services LLC	Certification number: 323 License number: 1568
Inspector signature: Tow Troot	Phone number: 612-594-4496
Necessary or Locally Required Attachments ☐ Soil boring logs ☐ Other information (list): ☐ Other information (list):	Forms per local ordinance
www.pca.state.mn.us • 651-296-6300 • 800-657-3864 • TTY 651-2 wg-wwists4-31b • 6/4/14	282-5332 or 800-657-3864 • Available in alternative forma Page 1 o

C	empliance criteria:		Verification method(s):			
	stem discharges sewage to the bund surface.	☐ Yes ☒ No	 ✓ Searched for surface outlet ✓ Searched for seeping in yard/backup in home 			
	stem discharges sewage to drain or surface waters.	☐ Yes ☒ No	 ☑ Excessive ponding in soil system/D-boxes ☑ Homeowner testimony (See Comments/Explanation) 			
	stem causes sewage backup into elling or establishment.	☐ Yes ☒ No	☐ "Black soil" above soil dispersal system			
sy	ny "yes" answer above indi stem is an imminent threat ealth and safety.		 ☐ System requires "emergency" pumping ☐ Performed dye test ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation) 			
Ta	nk Integrity – Compliance	component #2 of 5	5			
Co	mpliance criteria:		Verification method(s):			
	stem consists of a seepage pit, sspool, drywell, or leaching pit.	☐ Yes ☒ No	☑ Probed tank(s) bottom☑ Examined construction records			
	epage pits meeting 7080.2550 may be apliant if allowed in local ordinance.		Examined Tank Integrity Form (Attach)			
Sewage tank(s) leak below their designed operating depth. If yes, which sewage tank(s) leaks:		☐ Yes ☒ No	☐ Observed liquid level below operating depth ☐ Examined empty (pumped) tanks(s)			
des			☐ Probed outside tank(s) for "black soil"			
lf y			 ☐ Probed outside tank(s) for "black soil" ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation) 			
lf y Arr sy Co	es, which sewage tank(s) leaks: ny "yes" answer above indistem is failing to protect grownents/Explanation:	roundwater.	☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)			
lf y Arr sy Co	es, which sewage tank(s) leaks: ny "yes" answer above indistem is failing to protect grownents/Explanation: her Compliance Condition	ns – Compliance con	☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation) nponent #3 of 5			
des If y Arr sy Co	es, which sewage tank(s) leaks: ny "yes" answer above indistem is failing to protect gramments/Explanation: her Compliance Condition Maintenance hole covers are dama	ns – Compliance con aged, cracked, unsecur to immediately and adv	☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation) nponent #3 of 5 ed, or appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknersely impact public health or safety. ☐ Yes* ☒ No ☐ Unkn			
deself y Arr sy Co Ot	es, which sewage tank(s) leaks: ny "yes" answer above indistem is failing to protect gramments/Explanation: her Compliance Condition Maintenance hole covers are dama Other issues (electrical hazards, etc.)	ns – Compliance con aged, cracked, unsecur to immediately and adv	☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation) nponent #3 of 5 ed, or appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknersely impact public health or safety. ☐ Yes* ☒ No ☐ Unkn			

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Property address: 8151 River Acres	Road Cotta	age Gro	ve, MN 55	016	Inspect	tor initials/Date		
							(mm/dd/yyyy)	
4. Soil Separation — Comp	lian <mark>ce co</mark>	npone	nt #4 of	5				
Date of installation: 08/02/20		Unkı	nown	Verifi	cation meth	nod(s):		
(mm/dd/y/Shoreland/Wellhead protection/Food lodging? Compliance criteria:		⊠ 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.				
For systems built prior to April 1, 19	96, and	☐ Yes	□No			bservation(s)	Attach boring logs)	
not located in Shoreland or Wellhea Protection Area or not serving a foo					☐ Two previous verifications (Attach boring logs)			
beverage or lodging establishment:	и,			☐ Not applicable (Holding tank(s), no drainfield)				
Drainfield has at least a two-foot ver separation distance from periodically saturated soil or bedrock.						(See Comments/ nents/Explanation		
Non-performance systems built April	11.	⊠ Yes	П No	Comn	nents/Explan	ation:		
1996, or later or for non-performanc systems located in Shoreland or We	e			B-1				
Protection Areas or serving a food,				016 sa	andy loam		10 YR 3/3	
beverage, or lodging establishment:				16-44	med sand		10 YR 4/4	
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*	у			44-78	fine sand		7.5 YR 5/4	
"Experimental", "Other", or "Perform		☐ Yes	□No	Indic	Indicate depths or elevations			
systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080. 2350 or 7080.2400 (Advanced Inspector			A. Bot	tom of distributi	on media	3'		
License required)				B. Per	iodically saturat	ted soil/bedrock	6.5'	
Drainfield meets the designed vertical separation distance from periodically				C. Sys	C. System separation 3.5'			
saturated soil or bedrock.				D. Red	quired complian	ce separation*	3'	
Any "no" answer above ind failing to protect groundward. Operating Permit and N	ter.			Ordin	ance.		if allowed by Local Not applicable	
Is the system operated under an				Yes 🛭 No	TOTAL PARTY OF THE	below is requ		
Is the system required to employ				Yes ⊠ No		below is requ		
BMP = Best Management Pr					yee , B	Delow 15 requ	n ca	
If the answer to both questi					need to be c	ompleted.		
Compliance criteria								
a. Operating Permit number:	_n/a				☐ Yes ☐	No		
Have the Operating Permit								
b. Is the required nitrogen BM				oning?	☐ Yes ☐	No		
Any "no" answer indicate Upgrade Requirements (Minn. Sta discontinued within ten months of rec ground water, the system must be up is not failing as defined in law, and ha its use discontinued, notwithstanding Wellhead Protection Areas, or those of	t. § 115.55) A eipt of this no graded, repla is at least two any local ord	An immin otice or w nced, or it o feet of c linance th	ent threat to vithin a shor ts use disco design soil s nat is more	ter period if re intinued within separation, the strict. This pro	equired by local of the time requirent the system not ovision does not	ordinance. If the red by local ordin eed not be upgra apply to system	system is failing to protect ance. If an existing system aded, repaired, replaced, or s in shoreland areas,	
45.00								

I drawn frie ld @ 40° 22 chain field unes 2 Dingual 1000 gal Explicitants Scale 1=20