

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 Control Agency (MPCA)	For local tracking purposes:
requirements and attached forms – additional local requirements may also appl	y. 651-491
Submit completed form to Local Unit of Government (LUG) and system within 15 days	owner
System Status	
System status on date (mm/dd/yyyy):12/4/2019	
	ncompliant – Notice of Noncompliance Upgrade Requirements on page 3.)
Reason(s) for noncompliance (check all applicable)	
☐ Impact on Public Health (Compliance Component #1) – Imminent threat to	public health and safety
☐ Other Compliance Conditions (Compliance Component #3) – Imm	
☐ Tank Integrity (Compliance Component #2) – Failing to protect gr	
Other Compliance Conditions (Compliance Component #3) – Fair	
☐ Soil Separation (Compliance Component #4) – Failing to protect	
Operating permit/monitoring plan requirements (Compliance Com	nponent #5) – Noncompliant
Property Information Parcel ID# or Sec/	Twp/Range: 35.029.20.33.0046
Property address: 16234 2nd St N Lakeland, MN 55043	Reason for inspection:property sale
Property owner: Lori Snyder	Owner's phone: <u>651-491-5881</u>
or	
	Representative phone: 651-214-7796
	Regulatory authority phone: 651-430-6655
Brief system description: Precast septic tank and rock trench drainfield.  Comments or recommendations:	
Certification	
I hereby certify that all the necessary information has been gathered to determ determination of future system performance has been nor can be made due to possible abuse of the system, inadequate maintenance, or future water usage	o unknown conditions during system construction,
	Certification number: 323
Business name: All State Septic Services LLC	License number: 1568
Inspector signature: 7om 7rocca	Phone number: 612-594-4496
Nocossary or Locally Poquired Attachments	
Necessary or Locally Required Attachments	
· <u></u>	orms per local ordinance
Other information (list):	
www.pca.state.mn.us • 651-296-6300 • 800-657-3864 • TTY 651-282 wg-wwists4-31b • 6/4/14	2-5332 or 800-657-3864 • Available in alternative formats  Page 1 of 3

Property address: 16234 2nd St N Lakela	nd, MN 55043	Inspector initials/Date: TT   12/4/2019 (mm/dd/yyyy)			
1. Impact on Public Health –	Compliance compo	nent #1 of 5			
Compliance criteria:		Verification method(s):			
System discharges sewage to the ground surface.	☐ Yes ⊠ No	<ul> <li>✓ Searched for surface outlet</li> <li>✓ Searched for seeping in yard/backup in home</li> </ul>			
System discharges sewage to drain tile or surface waters.	☐ Yes ☒ No	☐ Excessive ponding in soil system/D-boxes ☐ Homeowner testimony (See Comments/Explanation)			
System causes sewage backup into dwelling or establishment.	☐ Yes ☒ No	☐ "Black soil" above soil dispersal system			
Any "yes" answer above ind system is an imminent threa health and safety.		<ul> <li>☐ System requires "emergency" pumping</li> <li>☐ Performed dye test</li> <li>☐ Unable to verify (See Comments/Explanation)</li> <li>☐ Other methods not listed (See Comments/Explanation)</li> </ul>			
Comments/Explanation:	200000000000000000000000000000000000000				
2. Tank Integrity – Compliance	component #2 or s				
Compliance criteria:		Verification method(s):			
System consists of a seepage pit, cesspool, drywell, or leaching pit.	☐ Yes ☒ No	<ul> <li>☑ Probed tank(s) bottom</li> <li>☑ Examined construction records</li> </ul>			
Seepage pits meeting 7080.2550 may be compliant 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	<ul> <li>☐ Observed liquid level below operating depth</li> <li>☐ Examined empty (pumped) tanks(s)</li> <li>☐ Probed outside tank(s) for "black soil"</li> </ul>			
Any "yes" answer above ind system is failing to protect g		<ul><li>☐ Unable to verify (See Comments/Explanation)</li><li>☐ Other methods not listed (See Comments/Explanation)</li></ul>			
Comments/Explanation:  3. Other Compliance Conditio	<b>ns</b> – Compliance con	nponent #3 of 5			
a. Maintenance hole covers are dam	aged, cracked, unsecur	ed, or appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknown			
	) to immediately and adv	/ersely impact public health or safety. ☐ Yes* ☒ No ☐ Unknown			
Explain:					
c. System is non-protective of ground *System is failing to protect ground Explain:		ons as determined by inspector .   □ Yes*   No			
(51.00/.6200	200 457 204				

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Property address: _	operty address: 16234 2nd St N Lakeland, MN 55043				Inspector initials/Date: TT   12/4/2019 (mm/dd/yyyy)				
4 Soil Sonar	ation	Commission			-				
		<ul> <li>Compliance co</li> </ul>	mpone	nt #4 of	5				
Date of installat	ion:	11/12/1992	Unkr	nown	Ver	ification metho	d(s):		
Shoreland/Wellhead lodging?  Compliance crit		(mm/dd/yyyy) ction/Food beverage	☐ Yes	⊠ No	obs unle	bservation does not expire. Previous soil vations by two independent parties are sufficient, s site conditions have been altered or local rements differ.			
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food, beverage or lodging establishment:		April 1, 1996, and	⊠ Yes □ No			□ Conducted soil observation(s) (Attach boring logs)			
				☐ Two previous verifications (Attach boring logs)					
				☐ Not applicable (Holding tank(s), no drainfield)					
Drainfield has at le	ast a t	wo-foot vertical				☐ Unable to verify (See Comments/Explanation)			
separation distance saturated soil or be					☐ Other (See Comments/Explanation)				
Non-performance	system	s built April 1,	☐ Yes	□No	Con	nments/Explanati	ion:		
1996, or later or fo systems located in					B-1	0-6 topsoil		10 YR 2/2	
Protection Areas o beverage, or lodgii						6-44 sand		10 YR 4/3	
Drainfield has a thi						44-72 med/cour	se sand	10 YR 4/4	
separation distance	e from	periodically							
"Experimental", "O	ther", c	or "Performance"	☐ Yes	□No	Ind	icate 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						4			
			_AE	. Bottom of distribution media		4			
License required)	icense required)		eriodically saturated	l soil/bedrock	6				
Drainfield meets the	Drainfield meets the designed vertical separation distance from periodically		system separation		2				
saturated soil or be					D E	Required compliance	congration*	2	
failing to prote	ect gr	bove indicates to oundwater. it and Nitrogen			*Ma Ord	y be reduced up to linance.	o 15 percent if		
Is the system of	perated	d under an Operating	Permit?		res □ N	lo If "yes", A be	elow is requir	ed	
Is the system re	quired	to employ a Nitroger	BMP?		res 🗆 N		elow is requir		
BMP = Bes	st Mana	agement Practice(s) s	specified i	in the syst	em desigr				
If the answer	to bo	th questions is "n	o", this	section	does no	t need to be co	mpleted.		
Compliance	criteria	a							
a. Operating									
Have the Operating Permit requirements been met?		☐ Yes ☐ No							
b. Is the requ	uired ni	trogen BMP in place	and prop	erly function	oning?	☐ Yes ☐ No	)		
		indicates Nonc							
discontinued with ground water, the is not failing as de	in ten m system efined in	onths of receipt of this in must be upgraded, rep	notice or w laced, or it vo feet of c	rithin a shor ts use disco design soil s	ter period in ntinued wit eparation,	required by local or hin the time required then the system nee	dinance. If the sy I by local ordinared ad not be upgrad	raded, replaced, or its use ystem is failing to protect nce. If an existing system ed, repaired, replaced, or in shoreland areas,	

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

16234 200 STN LAKELAND, MN 55043 W-FE

