

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) requirements and attached forms – additional local requirements may also apply. Submit completed form to Local Unit of Government (LUG) and system owner within 15 days	For local tracking purposes:
System Status	
System status on date (mm/dd/yyyy):7/3/2016	
////// · · · · · · · · · · · · · · · ·	iant – Notice of Noncompliance Requirements on page 3.)
Reason(s) for noncompliance (check all applicable) Impact on Public Health (Compliance Component #1) – Imminent threat to public health (Compliance Conditions (Compliance Component #3) – Imminent three Tank Integrity (Compliance Component #2) – Failing to protect groundwater Other Compliance Conditions (Compliance Component #3) – Failing to protect groundwater Soil Separation (Compliance Component #4) – Failing to protect groundwater Operating permit/monitoring plan requirements (Compliance Component #5)	at to public health and safety r ect groundwater er
Property Information Parcel ID# or Sec/Twp/Range	e: 02 028 20 21 0026
	r inspection: Property sale
	hone: 651-491-6843
or	301 401 3040
Owner's representative: Represent	ative phone:
Local regulatory authority: Washington County Regulatory	authority phone: _651-430-6673
Brief system description: 1,250 gallon septic tank, 1,000 gallon pump tank lifting to 72	20 SF of gravity drainfield
Comments or recommendations:	
Certification I hereby certify that all the necessary information has been gathered to determine the condetermination of future system performance has been nor can be made due to unknown possible abuse of the system, inadequate maintenance, or future water usage. Inspector name:	ompliance status of this system. No conditions during system construction, on number: 323
Ducines and All Old Control of the C	e number: 1568
7-74	e number: 612-594-4496
Necessary or Locally Required Attachments ☐ Soil boring logs ☐ System/As-built drawing ☐ Forms per log ☐ Other information (list):	

www.pca.state.mn.us • wq-wwists4-31b • 6/4/14

651-296-6300 •

800-657-3864

TTY 651-282-5332 or 800-657-3864

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Available in alternative formats

Compliance criteria: System discharges sewage to the ground surface. System discharges sewage to drain Yes No ground surface outlet Searched for serping in yard/backup in home Excessive ponding in soil system/U-boxes Homeowner testimony (See Comments/Explanation) Searched for seeping in yard/backup in home Excessive ponding in soil system/U-boxes Homeowner testimony (See Comments/Explanation) Gee Comments/Explanation Gee System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is an imminent threat to public health and safety. Comments/Explanation: Comments/Explanation: Verification method(s): Searched for seeping in yard/backup in home Excessive ponding in soil system/U-boxes Homeowner testimony (See Comments/Explanation) Get System requires "emergency" pumping Performed dye test System consists of a seepage pit, Get System is failing to protect groundwater. Comments/Explanation: Verification method(s): Searched for seeping in yard/backup in home Excessive ponding in soil system/U-boxes Homeowner testimony (See Comments/Explanation) Get System is failing to protect groundwater. Verification method(s): Searched for seeping in yard/backup in home Excessive ponding in soil system/U-boxes Homeowner testimony (See Comments/Explanation) Get System is failing to protect groundwater. Verification method(s): Searched for seeping in yard/backup in home Excessive ponding in soil system/U-boxes System is failing to protect groundwater. Verification method(s): Searched for seeping in yard/backup in home Excessive ponding in soil system/U-boxes Get System is failing to protect groundwater. Verification method(s): Searched for seeping in yard/backup in home Get System is failing to protect groundwater.	System discharges sewage to the ground surface. System discharges sewage to drain Yes No ground surface. System discharges sewage to drain Yes No tile or surface waters. System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is an imminent threat to public health and safety. Comments/Explanation: Yes No distinct of the system consists of a seepage pit, cesspool, drywell, or leaching pit. Yes No designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system consists of a seepage pit, cesspool, drywell, or leaching pit. Yes No designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is falling to protect groundwater. Yes No designed operating depth. If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is falling to protect groundwater. Comments/Explanation: Other methods not listed (See Comments/Explanation) Other methods not listed (See Com	anith Compliance component #	(mm/dd/yyyy)
System discharges sewage to the ground surface. System discharges sewage to drain Yes No	System discharges sewage to the ground surface. System discharges sewage to drain		ation method(s):
ground surface. System discharges sewage to drain	System discharges sewage to drain Yes		10 10
## Homeowner testimony (See Comments/Explanation) System causes sewage backup into Yes No System causes sewage backup into Yes No System causes sewage backup into Yes No System requires "emergency" pumping System fis an imminent threat to public health and safety. Comments/Explanation: Comments/Explanation Other methods not listed (See Comments/Explanation) Other methods not listed (See Comments/Explanation)	System causes sewage backup into Yes No System requires "emergency" pumping Performed dye test Yes Y		
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*System is failing to protect groundwater.	*System is failing to protect groundwater.		
*System is failing to protect groundwater.	*System is failing to protect groundwater.		
			ned by inspector . ☐ Yes* ☒ No
	•	Control of the contro	

Inspector initials/Date: TT | 7/3/2016

Property address: 70 Quant Ct S. Lakeland, MN 55043

Property address: <u>70 Quant Ct S. Lakeland, N</u>	1N 55043			Inspector initials/Date:	TT 7/3/2016 (mm/dd/yyyy)
					(
4. Soil Separation — Compliance co	mpone	nt #4 of 5			
Date of installation: 6/23/1988 (mm/dd/yyyy)	Unkr	nown	Verification method(s): Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local		
Shoreland/Wellhead protection/Food beverage lodging?	☐ Yes	⊠ No			rties are sufficient,
Compliance criteria:	57			ments differ.	
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead	⊠ Yes □ No			nducted soil observation(s) (At	
Protection Area or not serving a food,			☐ Two previous verifications (Attach boring logs)		
beverage or lodging establishment:			42000	applicable (Holding tank(s), no	
Drainfield has at least a two-foot vertical				able to verify (See Comments/E.	xplanation)
separation distance from periodically saturated soil or bedrock.			☐ Oth	er (See Comments/Explanation)	
Non-performance systems built April 1,	☐ Yes	☐ No	Comm	ents/Explanation:	
1996, or later or for non-performance systems located in Shoreland or Wellhead			0-18 sa	andy topsoil	10YR 3/2
Protection Areas or serving a food,			18-28	med gravelly sand	10YR 4/3
beverage, or lodging establishment:			28-66	course gravelly sand	10YR 4/4
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*				•	
"Experimental", "Other", or "Performance"	It under pre-2008 Rules; Type IV		Indicate depths or elevations		
or V systems built under 2008 Rules (7080.			A. Bottom of distribution media 32"		32"
2350 or 7080.2400 (Advanced Inspector License required)			B. Peri	iodically saturated soil/bedrock	n/a
Drainfield meets the designed vertical			C. Sys	tem separation	34" plus
separation distance from periodically saturated soil or bedrock.				quired compliance separation*	24"
Any "no" answer above indicates to failing to protect groundwater. 5. Operating Permit and Nitroger	·		*May b	pe reduced up to 15 percent if ance.	
Is the system operated under an Operating			⊠ No		
Is the system required to employ a Nitroge			⊠ No	If "yes", B below is requi	red
BMP = Best Management Practice(s)		in the system	design		
If the answer to both questions is "	no", this	section doe	s not r	need to be completed.	
Compliance criteria					
a. Operating Permit number: n/a					
Have the Operating Permit requirem	ents beer	met?		☐ Yes ☐ No	
b. Is the required nitrogen BMP in place		NO. 4040. WHILE THE	a?	☐ Yes ☐ No	
Any "no" answer indicates None			J.	1	
Upgrade Requirements (Minn. Stat. § 115.5.	, Ad.		blic healt	h and safety (ITPHS) must he und	graded, replaced, or its use
discontinued within ten months of receipt of this					

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

ground water, the system must be upgraded, replaced, or its use discontinued within the time required by local ordinance. If an existing system is not failing as defined in law, and has at least two feet of design soil separation, then the system need not be upgraded, replaced, or its use discontinued, notwithstanding any local ordinance that is more strict. This provision does not apply to systems in shoreland areas,

