

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 requirements and attached	d on Minnesota Pollution Control Agency (forms – additional local requirements may	MPCA) For local tracking purposes:
Submit completed form to within 15 days	o Local Unit of Government (LUG) and	system owner
System Status		
System status on da	ate (mm/dd/yyyy): 10/8/2020	
	ertificate of Compliance in report date, unless shorter time al Ordinance.)	Noncompliant – Notice of Noncompliance (See Upgrade Requirements on page 3.)
☐ Impact on Public Health ☐ Other Complian ☐ Tank Integrity (☐ Other Complian ☐ Soil Separation	compliance (check all applicable) (Compliance Component #1) – Imminentee Conditions (Compliance Component Compliance Component #2) – Failing to pace Conditions (Compliance Component (Compliance Component #4) – Failing to path (Compliance Component #4)	#3) – Imminent threat to public health and safety protect groundwater #3) – Failing to protect groundwater o protect groundwater
Property Information	n Parcel ID:	# or Sec/Twp/Range: 19.029.20.23.0015
	Manning Ave N Lake Elmo, MN 55042	Reason for inspection: property sale
Property owner: Mark Lln		Owner's phone: 651-777-8289
or		
Owner's representative:		Representative phone:
Local regulatory authority:	Washington County	Regulatory authority phone: 651-430-6655
Brief system description: Comments or recommend		00 gallon pump tank lifting to a gravity, rock trench drainfield.
Certification		
	occoon information has been selled	
determination of future syste	ecessary information has been gathered em performance has been nor can be ma m, inadequate maintenance, or future wa	to determine the compliance status of this system. No ade due to unknown conditions during system construction, ater usage.
Inspector name: _Tom Tro	oien	Certification number: 323
Business name: All State	Septic Services LLC	License number: 1568
Inspector signature:	on /wow	Phone number: 612-594-4496
Necessary or Locally	Required Attachments	
⊠ Soil boring logs☐ Other information (list):	System/As-built drawing	☐ Forms per local ordinance
www.pca.state.mn.us • 6	551-296-6300 • 800-657-3864 • TI	TY 651-282-5332 or 800-657-3864 • Available in alternative forma

	ompliance criteria:			Verification method(s):				
Sy	rstem discharges sewage to the bund surface.	☐ Yes	⊠ No	 Searched for surface outlet Searched for seeping in yard/backup in home 				
	estem discharges sewage to drain	☐ Yes	⊠ No	 ⊠ Excessive ponding in soil system/D-boxes ဩ Homeowner testimony (See Comments/Explanation) 				
	System causes sewage backup into dwelling or establishment.		⊠ No	☐ "Black soil" above soil dispersal system ☐ System requires "emergency" pumping				
sy	ny "yes" answer above indi vstem is an imminent threat ealth and safety.			☐ Performed dye test ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)				
	ank Integrity – Compliance	compon	ent #2 of 5	5				
Co	ompliance criteria:			Verification method(s):				
	stem consists of a seepage pit, sspool, drywell, or leaching pit.	☐ Yes	⊠ No	☑ Probed tank(s) bottom☑ Examined construction records				
	Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance. Sewage tank(s) leak below their designed operating depth. If yes, which sewage tank(s) leaks:			 ☐ Examined Tank Integrity Form (Attach) ☐ Observed liquid level below operating depth 				
de			⊠ No	☐ Examined empty (pumped) tanks(s) ☐ Probed outside tank(s) for "black soil"				
A	ny "yes" answer above indi			☐ Unable to verify (See Comments/Explanation)☐ Other methods not listed (See Comments/Explanation)				
	stem is failing to protect g							
Co Th Th	e tanks were at normal operating le	vel and th	e high water	alarm was functioning at the time of inspection.				
Co Th Th	e tanks were pumped and the effue e tanks were at normal operating le	vel and th	e high water npliance con	alarm was functioning at the time of inspection. nponent #3 of 5				
Co Th Th	e tanks were pumped and the effue e tanks were at normal operating le the compliance condition Maintenance hole covers are dame	vel and th 1s - Com aged, crac to immedi	e high water pliance con ked, unsecure ately and adv	alarm was functioning at the time of inspection. nponent #3 of 5 ed, or appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknow/ersely impact public health or safety. ☐ Yes* ☒ No ☐ Unknow/ersely impact public health or safety.				

Inspector initials/Date: TT | 10/8/2020

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							(mm/dd/yyyy)
4. Soil Separation – Control S	Compliance co 11/1994	mponent #4		/erifi	ication m	nethod(s):	
(mi			Verification method(s): Soil observation does not expire. Previous soil				
Shoreland/Wellhead protection lodging?	☐ Yes ☒ No obs unle		observations by two independent parties are sufficient, unless site conditions have been altered or local				
Compliance criteria:			r	equir	ements dit	ffer.	
For systems built prior to April not located in Shoreland or W		o [2	☐ Conducted soil observation(s) (Attach boring logs)				
Protection Area or not serving			Two previous verifications (Attach boring logs)				
beverage or lodging establish	ment:			Not applicable (Holding tank(s), no drainfield)			
Drainfield has at least a two-fo			☐ Unable to verify (See Comments/Explanation)				
separation distance from period saturated soil or bedrock.	odically			Other (See Comments/Explanation)			
Non-performance systems but		☐ Yes ☐ N	o C	omr	nents/Exp	lanation:	
1996, or later or for non-perfor systems located in Shoreland			В	-1 0	-6 topsoil.		10YR 3/2
Protection Areas or serving a	food,			6-	-16 silt loa	m	10YR 4/3
beverage, or lodging establish							10YR 4/6
Drainfield has a three-foot ver separation distance from perio							10YR 4/4
saturated soil or bedrock.*	dicany				dox at 39"		
"Experimental", "Other", or "P	erformance"	☐ Yes ☐ N	o li			ns 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	A. Bottom of distribution		ibution media	1
License required)			В	B. Periodically saturated soil/bedr			3.3
Drainfield meets the designed			C	. Svs	stem separa	ation	2.3
separation distance from period saturated soil or bedrock.	odically						
Any "no" answer above	o indicates th					oliance separation*	if allowed by Local
failing to protect groun 5. Operating Permit a	dwater.			Ordir	nance.		Not applicable
Is the system operated und	der an Operating	Permit?	☐ Yes ☐	No	If "ves"	', A below is requ	ired
Is the system required to e	mploy a Nitrogen	BMP?	☐ Yes ☐	No		', B below is requ	
BMP = Best Managem	nent Practice(s) s	pecified in the				,	
If the answer to both q					and to b	a completed	
ii the answer to both q	uestions is in	o , uns secu	on abes i	1011	reed to b	e completea.	
Compliance criteria							
 Operating Permit nun 	nber: <u>n/a</u>				☐ Yes	□ No	
Have the Operating Permit requirements been met?					Lites		
b. Is the required nitrogen BMP in place and properly function					☐ Yes	☐ No	
Any "no" answer ind	licates Nonco	ompliance.					
Upgrade Requirements (Mi discontinued within ten months ground water, the system mus is not failing as defined in law, its use discontinued, notwithstawellhead Protection Areas, or	s of receipt of this n t be upgraded, rep and has at least tw anding any local or	notice or within a laced, or its use o o feet of design dinance that is m	shorter periodiscontinued soil separation sore strict. Th	d if re within on, the nis pro	equired by long the the time received in the system of the system ovision does	ocal ordinance. If the equired by local ordin em need not be upgra s not apply to system	system is failing to protect ance. If an existing system aded, repaired, replaced, or s in shoreland areas,

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