

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): 5/16/2019				
	pliant – Notice of Noncompliance de Requirements on page 3.)			
Reason(s) for noncompliance (check all applicable) Impact on Public Health (Compliance Component #1) – Imminent threat Other Compliance Conditions (Compliance Component #3) – Imminent in Tank Integrity (Compliance Component #2) – Failing to protect groundw Other Compliance Conditions (Compliance Component #3) – Failing to protect ground Soil Separation (Compliance Component #4) – Failing to protect ground Operating permit/monitoring plan requirements (Compliance Component	threat to public health and safety ater protect groundwater water			
Property Information Parcel ID# or Sec/Twp/Ra				
Topolity address:	n for inspection: Property Transfer			
	's phone: 651-983-2477			
Owner's representative: Repres	sentative phone:			
	atory authority phone: 218-927-7342			
Brief system description: 1350 Septic tank to a 1000/500 Septic and Lift to a Mou				
Comments or recommendations:				
Certification				
I hereby certify that all the necessary information has been gathered to determine the determination of future system performance has been nor can be made due to unknown possible abuse of the system, inadequate maintenance, or future water usage.	ne compliance status of this system. No nown conditions during system construction,			
Inspector name: _Tim Woodrow Certific	cation number: C7644			
Dubilioco Halliot	cense number: _L455			
Inspector signature: The markor	Phone number: 218-927-6175			
Necessary or Locally Required Attachments				
	per local ordinance			
☑ Soil boring logs☑ System/As-built drawing☑ Other information (list): Tank report	John Joseff Ordinarios			
M Other information (1194). Tank report				

Pro	репту	address: 42568 255th Place Mcgi	egor MN	55760	Inspector initials/Date: 144 5/22/19
122					(mm/dd/s/yyy)
1.	lm	pact on Public Health – C	omplian	ce compo	nent #1 of 5
	Co	mpliance criteria:			Verification method(s):
		stem discharges sewage to the und 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)
		tem causes sewage backup into elling or establishment.	☐ Yes	⊠ No	☐ "Black soil" above soil dispersal system
	sy	y "yes" answer above indic stem is an imminent threat alth and safety.			 ☐ System requires "emergency" pumping ☐ Performed dye test ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)
	Cor	nments/Explanation:			
2.	Tai	n k Integrity – Compliance o	compone	ent #2 of 5	
	Co	mpliance criteria:			Verification method(s):
		tem consists of a seepage pit, spool, drywell, or leaching pit.	☐ Yes	⊠ No	☐ Probed tank(s) bottom ☐ Examined construction records
1.		page pits meeting 7080.2550 may be pliant if allowed in local ordinance.			 Examined Tank Integrity Form (Attach) Observed liquid level below operating depth
	des	vage tank(s) leak below their igned operating depth. es, which sewage tank(s) leaks:	☐ Yes	⊠ No	 ☑ Examined empty (pumped) tanks(s) ☑ Probed outside tank(s) for "black soil"
			cates th	ρ	☐ Unable to verify (See Comments/Explanation)
	Any "yes" answer above indicates the system is failing to protect groundwater.			☐ Other methods not listed (See Comments/Explanation)	
3.	See	mments/Explanation: e attached tank report her Compliance Condition	s – Com	pliance con	nponent #3 of 5
	a.	Maintenance hole covers are dama	ged, crack	ed, unsecure	ed, or appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknown
	b.	Other issues (electrical hazards, etc.) *System is an imminent threat to			rersely impact public health or safety. ☐ Yes* ☒ No ☐ Unknown Fety.
		Explain:			
	C.	System is non-protective of ground *System is failing to protect grou		other condition	ons as determined by inspector . Yes* No
		Explain:			

Any "no" answer indicates Noncompliance.

Have the Operating Permit requirements been met?

b. Is the required nitrogen BMP in place and properly functioning?

Upgrade Requirements (Minn. Stat. § 115.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period if required by local ordinance. If the system is failing to protect 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, Wellhead Protection Areas, or those used in connection with food, beverage, and lodging establishments as defined in law.

☐ Yes ☐ No

☐ Yes ☐ No

SKETCH SHEET AND SOIL BORING LOG

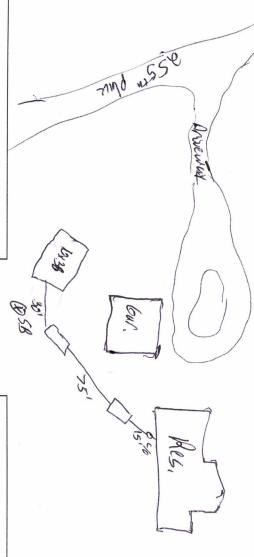
DATE: 5/16/19

PID#: 14-0-035500

SITE ADDRESS: 42568 255th place

Myreyor MN 55760





a been well >100' to 34the

NO PENER OBLIVE	IND PEROK DIGONICA	DEPTH 0-8" DEPTH	TEXTURE COLOR COLO	760
No redex observed	No redex observed	+	Samely lourn	
No redex observed	No redox observed			
			No redox observed	\vdash

_				DEPTH TEXTURE	SOIL BORING #2
				COLOR	NG #2

Goble's Sewer Service inc.

1037 1st Street NW Aitkin, MN 56431 License # 455 927-6175 800-713-5234 MPCA registered company

Septic tank fact sheet:

Tim Woodrow

System inspector or installer

Current septic tank owner: Rick Krech

Site address:

42568 255th Place

Mcgregor MN 55760

Phone number:

651-983-2477

Tank type:

Precast Concrete

Approx. size (gallons): 1350 Septic, 1000 Septic, 500 Lift

Approx. age:

Lift station (how many): Yes(1)

Our procedure for inspecting a septic tank is as follows.

Open the access cover.

Clean the septic and lift tanks removing all of the solid and liquid waste.

Do a fresh water rinse (not available during cold winter months).

Look at the septic & or lift tank from the access opening looking for cracks, breaks or other signs of deterioration.

Check to see if the baffles are still functional.

Replace the access cover.

Defects are listed below:

NONE

Recommendations or comments:

Tank is ok and does not appear to leak.

Observed by:

Observation date:

Dan Swanson

May 14, 2019

Note: This tank appears water tight within the normal operating range of the tank, there are no guarantees that it will keep ground water out.

Note: This is a septic tank fact sheet, not a complete sewer system inspection form and does not replace a complete sewer inspection for transfer of property. In some instances, this form may be used in conjunction with a sewer inspection.