

MINNESOTA POLLUTION CONTROL AGENCY

Compliance inspection report form

520 Lafayette Road North St. Paul, MN 55155-4194 **Existing Subsurface Sewage Treatment System (SSTS)**

Doc Type: Compliance and Enforcement

Instructions: Inspector must submit completed form to Local Governmental Unit (LGU) and system owner within 15 days of final determination of compliance or noncompliance. Instructions for filling out this form are located on the Minnesota Pollution Control Agency (MPCA) website at https://www.pca.state.mn.us/sites/default/files/wq-wwists4-31a.pdf.

Property information	Local tracking number:
Parcel ID# or Sec/Twp/Range: 100729508/100729	
Local regulatory authority info: Becker Land	
	heat May 57578
Owner/representative: Kerth Maneson	Owner's phone:
Brief system description:	
1000 Elings rank, 600	18t station - mound downthet
System status	
System status on date (mm/dd/yyyy): 8/26-2025	
Compliant – Certificate of compliance*	☐ Noncompliant – Notice of noncompliance
(Valid for 3 years from report date unless evidence of an imminent threat to public health or safety requiring removal and	Systems failing to protect ground water must be upgraded, replaced, or use discontinued within the time required by local ordinance.
abatement under section 145A.04, subdivision 8 is discovered or a shorter time frame exists in Local Ordinance.)	An imminent threat to public health and safety (ITPHS) must be
*Note: Compliance indicates conformance with Minn. R. 7080.1500 as of system status date above and does not guarantee future performance.	upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period if required by local ordinance or under section 145A.04 subdivision 8.
Reason(s) for noncompliance (check all applicat	ole)
☐ Impact on public health (Compliance component #1)) – Imminent threat to public health and safety
☐ Tank integrity (Compliance component #2) — Failing	to protect groundwater
Other Compliance Conditions (Compliance components)	
Other Compliance Conditions (Compliance components)	, , ,
	2500 (Compliance component #3) – Failing to protect groundwater
Soil separation (Compliance component #5) – Failin	- · · -
	npliance component #4) <i>– Noncompliant - local ordinance applies</i>
Comments or recommendations	
Filter	in tente Should be
Cleaned	in tank should be bi-yearly
Certification	
I hereby certify that all the necessary information has been gathered a future system performance has been nor can be made due to unknow inadequate maintenance, or future water usage.	to determine the compliance status of this system. No determination of wn conditions during system construction, possible abuse of the system,
By typing my name below, I certify the above statements to be true used for the purpose of processing this form.	and correct, to the best of my knowledge, and that this information can be
Business name: Boras from Jack ho	Certification number: 2779
Inspector signature:	Certification number: 2779 License number: 478 Phone: 641-9003
(This document has been electronically sign	ned) Phone: 841-9003
Necessary or locally required supporting do	
Soil observation logs System/As-Built Locally re Other information (list):	equired forms Tank Integrity Assessment

mpact on public health — C Compliance criteria:	omphance con	
System discharges sewage to the ground surface	☐ Yes* No	_ Attached supporting documentation: ☐ Other: ☐ Not applicable
System discharges sewage to drain tile or surface waters.	☐ Yes* [X] No	
System causes sewage backup into dwelling or establishment.	☐ Yes* X No	·
Any "yes" answer above indicates the system is an imminent threat to public health and safety.		
Describe verification methods and		-
Visual		
		of 5
nk integrity – Compliance Compliance criteria:		of 5 Attached supporting documentation:
nk integrity — Compliance Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit,		Attached supporting documentation: Empty tank(s) viewed by inspector
Ink integrity – Compliance Compliance criteria: System consists of a seepage pit,	component #2	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business:
Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their	component #2 □ Yes* ½ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business: Date of maintenance: B126/02
Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth?	component #2 ☐ Yes* No ☐ Yes* No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance

Property Address: 21967 eo 13 32 Business Name: Seys from Jouthor	Date: 8/26-202
. Other compliance conditions – Compliance component #3 of 5	
3a. Maintenance hole covers appear to be structurally unsound (damaged, cracked, etc.), or unse	ecured?
☐ Yes* Unknown	
3b. Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safet	y? ☐ Yes* 📈 No 🗌 Unknow
*Yes to 3a or 3b - System is an imminent threat to public health and safety. 3c. System is non-protective of ground water for other conditions as determined by inspector?	
3d. System not abandoned in accordance with Minn. R. 7080.2500?	Yes* No
Yes to 3c or 3d - System is failing to protect groundwater.	☐ Yes 🙀 No
Describe verification methods and results:	
Visual	
Attached currenting determinantation [] Not emplicable	
Attached supporting documentation: Not applicable	
	F E / Think and line line
Operating permit and nitrogen BMP* – Compliance component #4 of	
Operating permit and nitrogen BMP* – Compliance component #4 of Is the system operated under an Operating Permit?	"yes", A below is required
Operating permit and nitrogen BMP* — Compliance component #4 of Is the system operated under an Operating Permit? Is the system required to employ a Nitrogen BMP specified in the system design? Yes No If	f "yes", A below is required
Operating permit and nitrogen BMP* — Compliance component #4 of Is the system operated under an Operating Permit? Is the system required to employ a Nitrogen BMP specified in the system design? BMP = Best Management Practice(s) specified in the system design	f "yes", A below is required
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Operating permit and nitrogen BMP* — Compliance component #4 of Is the system operated under an Operating Permit? Is the system required to employ a Nitrogen BMP specified in the system design? BMP = Best Management Practice(s) specified in the system design If the answer to both questions is "no", this section does not need to be completed Compliance criteria:	f "yes", A below is required f "yes", B below is required
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Operating permit and nitrogen BMP* — Compliance component #4 of Is the system operated under an Operating Permit? Step	f "yes", A below is required f "yes", B below is required
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Property Address: 3/967 Con Business Name: Begs from Be	ch hoe	Date: And Salar
Soil separation – Compliance cor	mponent #5 c	of 5
Date of installation	Unknown	
Shoreland/Wellhead protection/Food beverage lodging?	☐ Yes A No	Attached supporting documentation: Soil observation logs completed for the report
Compliance criteria (select one):		Two previous verifications of required vertical separation
5a. 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:	☐ Yes ☐ No*	☐ Not applicable (No soil treatment area)
Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock.		
5b.Non-performance systems built April 1, 1996, or later or for non- performance systems located in Shoreland	Yes □ No*	Indicate depths or elevations
		A. Bottom of distribution media
or Wellhead Protection Areas or serving a food, beverage, or lodging establishment:		B. Periodically saturated soil/bedrock
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*		C. System separation
		D. Required compliance separation*
		*May be reduced up to 15 percent if allowed by Local Ordinance.
5c. "Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules 7080. 2350 or 7080.2400 (Intermediate Inspector License required ≤ 2,500 gallons per day; Advanced Inspector License required > 2,500 gallons per day)	☐ Yes ☐ No*	Soil Forms
Drainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.		

*Any "no" answer above indicates the system is failing to protect groundwater.

Describe verification methods and results:

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.

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Application Approved by:	Lear 11/0 Date: 800-13
mount Paid 150	Receipt Number 130545 Permit Number .
IOTES:	542037
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oes the structure contain any of the Garbage disposerY	68 No Dishwasher Ves No
Grinder pump Ye	es No Dishwasher Yes No es No No No No No
ffluent screen installed?Ye	esNoEffluent screen manufacturer
larm required? Yes	No Alarm Type Alarm manufacturer
ift pump in system?Yes	No Pump manufacturer
umber of bedrooms	
omponent Information Tank size /500 4	2 58 fc. Medium manufacturer 10 x 38 mound pth
Drainfield size 386	O safe.
Drainfield medium	Medium manufacturer 10 x 38 mound
Drainfield medium size/de	pth
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Venucat separation vertice	i for Boring #1 on Depth
Vertical separation verified	for Boring #2 on Depth
Vertical separation verified	d for Boring #3 on Depth
etback Verification	
	TANK DRAINFIELD
Distance to Well	<u> 450 </u>
Distance to Building	<u>+10</u> +20
Distance to Property Line	+10 +10
Distance to OHW of Lake	<u>+ 75</u> + 75
Distance to Pressure Line	Annual An
Distance to Wetland/Protect	cted Water
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Date System Installed 9/3/1	**************************************
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Total Number of tanks to be installed in this system (This # will be reported to MPCA at end of year.) Type of Drainfield Full Size of Drainfield Chamber Trench	TIC
Type of Drainfield Full Size of Drainfield Reduced/Warrantied size Chamber Trench sq ft sq ft Type of chamber Rock Trench sq ft sq ft Depth of Rock Gravelless sq ft sq ft Sq ft Mound sq ft *** Pressure Bed sq ft *** At-grade sq ft *** Atternative / sq ft *** Performance SETBACKS TANK DRAINFIELD Distance to Well Distance to Property Line Distance to Pressure Line Distance to Pressure Line Distance to Wetland/Protected Water Perc Rate 23 Soil Sizing Factor **If SSF other than .83, attach Perc Test Data Soil Borings (three are required) Depth Texture Color Structure Depth Texture Color Structure	
Chamber Trench sq ft sq ft Sq ft Depth of Rock Rock Trench sq ft sq ft sq ft Sq ft Depth of Rock Gravelless sq ft Seepage Bed sq ft *** At-grade sq ft *** Attgrade sq ft *** Alternative / sq ft *** ***Attach Worksheets Size of Lift Pump Size of Lift Line Performance SETBACKS TANK DRAINFIELD Distance to Well Distance to Property Line Distance to Pressure Line Distance to Wetland/Protected Water Perc Rate 23 Soil Sizing Factor *If SSF other than .83, attach Perc Test Data Soil Borings (three are required) Depth Texture Color Structure Depth Texture Color Structure	
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Pressure Bed sq ft *** Seepage Bed sq ft *** At-grade sq ft *** Alternative / sq ft *** Performance SETBACKS TANK DRAINFIELD Distance to Well Distance to Property Line Distance to Pressure Line Distance to Pressure Line Distance to Wetland/Protected Water Perc Rate Soil Sizing Factor Factor Alarm? Yes No Type of Alarm Size of Lift Pump Size of Lift Line Per Size of Lift Line SETBACKS TANK DRAINFIELD Factor	
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At-grade sq ft *** Size of Lift Pump Alternative / sq ft *** ***Attach Worksheets Size of Lift Line Performance SETBACKS TANK DRAINFIELD Distance to Well Distance to Building Distance to Property Line Distance to OHW of Lake Distance to Pressure Line Distance to Wetland/Protected Water Perc Rate Size of Lift Pump Size of Lift Pum	
Alternative / sq ft *** ***Attach Worksheets Size of Lift Line Performance SETBACKS TANK DRAINFIELD Distance to Well Distance to Building Distance to Property Line Distance to OHW of Lake Distance to Pressure Line Distance to Wetland/Protected Water Perc Rate Soil Sizing Factor *If SSF other than .83, attach Perc Test Data Soil Borings (three are required) Depth Texture Color Structure Depth Texture Color Structure	
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mattles 32"	
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5. REQUIRED DOCUMENTS	
U of MN worksheets are required for mounds, pressure beds, seepage beds, at grades or Type IV or Type V systems.	Are th
required worksheets attached? X YesNo	
6. DESIGNER'S CERTIFIED STATEMENT	
I, Proceeding design work in accordance with all	
(Print Name of Designer)	
applicable requirements (including, but not limited to Minnesota Chapter 7080 and the Becker County Individual Sewage Transcription of the	eaunei
System Ordinance).	
8/13/13	
Signature of Designer Date	

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