

Property Information		Request Inform	ation	Update Information		
File#:	11111111	Requested Date:	08/28/2025	Update Requested:		
Owner:	Zach Zwahl and Victoria Osinski, Chad Schwendeman	Branch:		Requested By:		
Address 1:	28435 392nd Street	Date Completed:	08/29/2025	Update Completed:		
Address 2:		# of Jurisdiction(s):	:			
City, State Zip	: Browerville, MN 56438	# of Parcel(s):	1			

Notes

CODE VIOLATIONS Per Todd County Department of Zoning there are No Open Code Violation cases on this property.

Collector: Todd County

Payable Address: 215 1st Ave S Suite 103, Long Prairie, MN 56347

Business#: (320) 732-4420

PERMITS Per Todd County Building Department there are No Open/Pending/Expired Permits on this property.

Collector: Todd County

Payable Address: 215 1st Ave S Suite 103, Long Prairie, MN 56347

Business#: (320) 732-4420

SPECIAL ASSESSMENTS Per Todd County Finance Department there are no Special Assessments/liens on the property.

Collector: Todd County

Payable Address: 215 1st Ave S Suite 103, Long Prairie, MN 56347

Business#: (320) 732-4420

DEMOLITION NA

UTILITIES Water & Sewer.

The House is on a community water and sewer. All houses go to the shared well and septic system.

Garbage

Garbage Private hauler with lien status and balance unknown.

11111111 Page 1 Friday, August 29th 2025

Received



520 Lafayette Road North St. Paul, MN 55155-4194

APR 2 4 2025 Compliance inspection report form Existing Subsurface Sewage Treatment System (SSES) County Planning

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.

rroperty information	Local tracking number:			
Parcel ID# or Sec/Twp/Range: 19-0099800	Reason for Inspection transfer			
Local regulatory authority info: Todd county	Trouble inspection transfer			
Property address: 28435 392nd ST				
Owner/representative: Gordon and Carolyn Stewart	Owner's whomas CF4 044 0040			
Brief system description: combo tank to mound	Owner's phone: 651-341-0813			
,				
System status				
System status on date (mm/dd/yyyy):4/23/2025				
☑ 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 falling to protect ground water must be upgraded, replaced, ouse 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 applical	hle)			
Impact on public health (Compliance component #1) - Imminant throat to public booth and act-to			
☐ Tank integrity (Compliance component #2) — Failing	r to protect groundwater			
Other Compliance Conditions (Compliance compon	ent #3) - Imminent threat to public health and activity			
Other Compliance Conditions (Compliance compon	ent #3\ = Falling to protect group durates			
System not abandoned according to Minn R 7080	2500 (Compliance component #3) – Failing to protect groundwater			
Soll separation (Compliance component #5) – Failin	2000 (Compliance component #3) - Falling to protect groundwater			
Operating permit/monitoring plan requirements (Cor	mpliance component #4) – Noncompliant - local ordinance applies			
Comments or recommendations	inpliance component #4) - Noncompliant - local ordinance applies			
a roominondutions				
Certification				
nadequate 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,			
seed for the purpose of processing this form.	and correct, to the best of my knowledge, and that this information can be			
Business name: 218 SEPTIC	Certification number: C2703			
nspector signature:	License number: 1 4407			
(This documen) has been electronically sign	ned) Phone: 218-851-2013			
Necessary or locally required supporting do	cumentation (must be attached)			
Other Information (list): site map drawing	equired forms ☐ Tank Integrity Assessment ☐ Operating Permit			
ttps://www.pca.state.mn.us • 651-296-6300 • 800-657-386	4 • Use your preferred relay service • Avallable in alternative formats			
	Page 1 of 4			

Ranceved 4/25/2025 KLM

System status: Compliant

Date: 4/23/25

Property owner: Stewart
Ordered by: EXP Realty

Address: 28435 392nd ST Browerville

Property ID: 19-0099800

System pumped by: ASAP Septic

A compliance inspection was conducted at the above location and date. Soil evaluation was done to determine the level of seasonal saturated soil. The soil treatment area (drain field) was also inspected to ensure there was no ponding or leaking. The septic tank was then pumped and inspected. The following pages include the state of Minnesota's septic compliance forms.

Disclaimer: The septic system inspection meets all **MPCA** requirements for a compliance inspection. It is recommended to have the system serviced every **36 months** by a septic professional to ensure the correct treatment of wastewater. This inspection does not guarantee future performance, any additions to the home or increased use of water may require an increase in system capacity. Or a new system may need to be designed and installed.

Thank you for your business!

218 Septic

Owner Raini Kohl

(218)-851-2013



npact on public health – C			
	ompliance com	ponent #1 of 5	
Compliance criteria:		Attached supporting documentation	
System discharges sewage to the ground surface	☐ Yes* ☒ No	☐ Other: ☐ Not applicable	,,,,,
System discharges sewage to drain tile or surface waters.	☐ Yes* ☒ No	LI Not applicable	
System causes sewage backup into dwelling or establishment.	☐ Yes* ⊠ No		
Any "yes" answer above indicates imminent threat to public health ar	the system is an Id safety.		
Describe verification methods and			
probed drainfield			
ınk integrity – Compliance	component #2	of 5	
ı nk integrity — Compliance Compliance criteria:	component #2		n.
Compliance criteria: System consists of a seepage pit	component #2	Attached supporting documentatio	n:
Compliance criteria:		Attached supporting documentatio ☑ Empty tank(s) viewed by inspector	
Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their		Attached supporting documentatio ☑ Empty tank(s) viewed by inspector Name of maintenance business:	ASAP
Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit?	☐ Yes* ⊠ No	Attached supporting documentatio ☑ Empty tank(s) viewed by inspector	ASAP
Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their	☐ Yes* ⊠ No	Attached supporting documentatio ☑ Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance busine Date of maintenance: ☐ Existing tank integrity assessment (Atta	ASAP ess: <u>L3967</u> 4/23/2025
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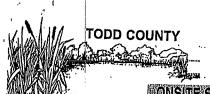
Business Name: 218 SEPTIC	Date: 4/23/2025
. Other compliance conditions – Compliance component #3 of 5	
3a. Maintenance hole covers appear to be structurally unsound (damaged, cracked, etc.), or uns ☐ Yes* ☒ No ☐ Unknown	
3b. Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safe "Yes to 3a or 3b - System is an imminent threat to public health and safety.	ety? ☐ Yes* ⊠ No ☐ Unknow
3c. System is non-protective of ground water for other conditions as determined by inspector?	☐ Yes* ☒ No
3d. System not abandoned in accordance with Minn. R. 7080,2500?	☐ Yes* ⊠ No
*Yes to 3c or 3d - System is falling to protect groundwater.	
Describe verification methods and results:	
Attached supporting documentation: ☐ Not applicable	
•	
Operating permit and nitrogen BMP* - Compliance component #4 c	of 5 M Not applicable
Operating permit and nitrogen BMP* - Compliance component #4 or Is the system operated under an Operating Permit?	
Is the system operated under an Operating Permit? ☐ Yes ☐ No Is the system required to employ a Nitrogen BMP specified in the system design? ☐ Yes ☐ No	If "yes", A below is required
Is the system operated under an Operating Permit? Yes No Is the system required to employ a Nitrogen BMP specified in the system design? Yes No BMP = Best Management Practice(s) specified in the system design	If "yes", A below is required If "yes", B below is required
Is the system operated under an Operating Permit? Is the system required to employ a Nitrogen BMP specified in the system design? If the answer to both questions is "no", this section does not need to be completed.	If "yes", A below is required If "yes", B below is required
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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.

Tax Parcel Number	er 🏸
19-0099800	

Todd County Planning & Zoning Office

Permit Number Z-200608269953	Sewage System Inspection Sheet
Name & Address	08435 200pd 91.
Kathleen S Jefferson - a	
Lake No. Lake Name Sylvan Shores	Legal Section Township
	Sylvan Shores South, Lot 1, Blk 5 36 Moran Twp
Sewage System Data	TANKAR TWP
Type of System:	Tank Design Data:
Septic Tank Only	Schedule 40 pipe over excavation
Drainfield Only	IAV Dolla on inter 70 t
Septic Tank & Drainfield	
☐ Holding Tank	Inspection pipes over baffles/filter
Other (specify)	Inches of cover over septic tank
	Type of riser Green Single Wall
Type of Drainfield:	Manhole cover to surface
☐ At-Grade	Type of manhole cover: Green Poly
Bed (pressure) (gravity)	Manhole cover secured by: Screws
☐ Tranch	Pump brand & model # Liberty 283
X Mound	Pump HP 1/3 4/10 D Elevated on Councit 2 D
U "Other" System	Type of connection on pump line
	Type of alarm: (manual) (electric) brand Aldren
Drainfield Design Data:	Alarm wired by: Owner
Geotextile fabric over rock	Pressure test (20-49 ft.)
2 header diameter	1000 (2.0 40 11.)
Lateral size (1") (1 1/2") (2)	Design Date: Septic Tank Drainfield
spac	ing 5 a. Manufacturer Alex 1000/602 rais
End-caps on laterals drilled	b. Distance from nearest well
Inspection pipes secured	C. Distance from lake/stream ft. tt.
	d. Distance from occupied bldg. 24 ft. 49 ft.
amba aut aiob nayes	A TO TO THE TOTAL TO THE TOTAL TRANSPORT OF T
M Dank to to to to to system D	d Denth to contrict to be a family state of the state of
☐ Depth of trenchesinc	
The state of the s	i. Depth of well Case Hooks in distance to well
Old system (filled) (removed) (N/A	j. Yards of rock 14 Yards of sand 48
a	From Bracker
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This system is constructed in compl	iance with Ch. 7080 Wyes () no
/ Xi / \	- Iceuso
Dr I ais	(h-N)~/m #5779 a.
Installer Richard LaVoie Backho	Date 9-2-04
	Date Date



PLANNING & ZONING OFFICE 215 FIRST AVENUE SOUTH LONG PRAIRIE, MN 56347

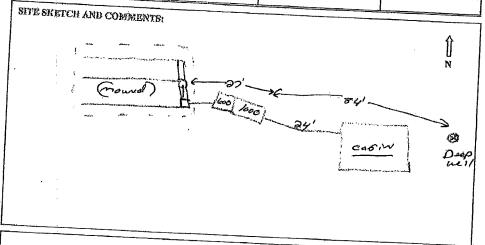
PHONE: (320) 732-4420

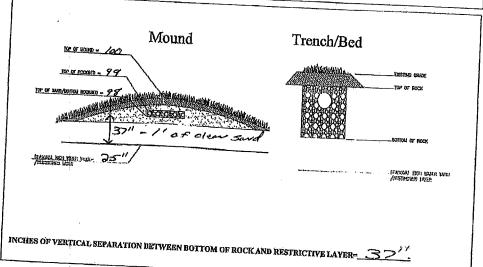
ONSITE SEPTIC SYSTEM DESIGN DATA

Legal Property Owner KAThy Jevrenson-LARRY Parcel Number 19-009986 w. Mailing Address 24435 - 3925 Brawcaville Legal Description Lake Section Twp. System Design Flow 450 GPD Number of Bedrooms 3	345:
Garbage Disposal Yes No Tank Size sq. ft. System is New Replacement Other	
Data Prepared by Roh Lave Page 1 Signature Address 2556 coll Lob Phone # 732-	<u>)</u> ~55~
SITE PLAN	
372 of dailled well Horry	
All setbacks. All setbacks. All setbacks.	
NOTE: Include existing and proposed buildings, essements, property lines, lot dimensions, applicable setbacks, direction and % of slope, OHW, second site option and access route for tank maintenance.)

Documentation of well depth for all wells (including neighboring properties) within 100 feet of proposed septic system is required. A written statement by homeowner is acceptable documentation. #2366

vepth (In)	Texture	Matrix Color	
0.0		100	worde Color(s)
8-2511	Sandy Loan	(Munsell Chart)	(Munsell Chart)
	I clay toan	104R311	
	7 2000	104R514	
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			· · · · · · · · · · · · · · · · · · ·







awlab.com 218-829-7974 314 Charles Street Brainerd, MN 56401

Analysis Report

March 31, 2025

REPORT TO:

218 Septic Raini Kohi 6585 Wetherbee Rd Brainerd MN 5640 INVOICE TO:

218 Septic Raini Kohl 6585 Wetherbee Rd Brainerd MN 56401

Date Rovd-Brnd:

Time Rcvd-Brnd:

3/28/2025 11:31

Sampled By: Sample Type: Recv Temp°C:

TYPE:

Raini

DW

4.9 on Ice Well Water

Stewart 28435 392nd St Browerville

LOCATION:

MN 56478

SITE / TEST PERFORMED	Sample Date/Time	Your Result	Units	Acceptable Level	Analytical Method	Analysis Date/Time	Analyst	Code#
Kitchen Tap - Raw	3/28/2025 @ 09:4	‡ 2				热量的量量的分别的现在分词	有多种用金属品的	**********
Coliform, Total		ABSENT	/100mL	ABSENT	SM 0000 P (COLIDINAL COLI			
Eschericha coli (E. coli)		ABSENT	/100mL		SM 9223 B (COLISURE)-2016	3/28/25 13:07	MH	107114
Nitrate, as N		< 0.500	mg/L		SM 9223 B (COLISURE)-2016	3/28/25 13:07	МН	107114
Sample 107114. This sale		0.000	IIIg/L	< 10	EPA 353.2 REV 2.0	3/28/25 13:52	ZP	107114

Sample 107114: This sample meets the State of Minnesota and EPA Guidelines for safe drinking water for the analytes tested.

Approved By: Sepreniu Kuul

Date Approved: 3/31/2025

Stephanie Kuesel, Laboratory Manager

A.W. Research Laboratories, inc. is accredited by the MNELAP and follows approved methods and procedures. MN State Laboratory ID: 027-035-135 and EPA Lab Code: MN00098. All data generated using non-accredited methods noted as -NC, and all analytes for which accreditation is unavailable -NA. The results above relate only to the samples tested. This report must not be reproduced, except in full, without the written approval of the laboratory. We appreciate your feedback, please email us at awlab@awlab.com with questions or comments. Thank your

~End of Analysis Report~



Lab Report Code: 107114 Page 1 of 1