



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.

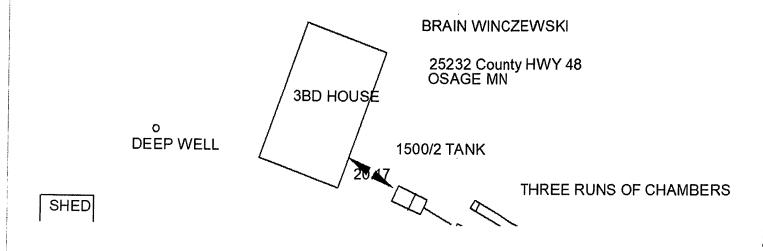
Submit completed form to Local Unit of Government (LUG) and system owner within 15 days

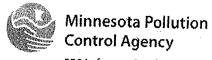
For local SEP 2 4 2020 ZONING

Oystem status on t	late (mm/dd/yyyy):9/13/2020	
Compliant – Compli	ertificate of Compliance m report date, unless shorter time cal Ordinance.)	Noncompliant – Notice of Noncompliance (See Upgrade Requirements on page 3.)
☐ Impact on Pub☐ Other Complia☐ Tank Integrity☐ Other Complia☐ Soil Separatior	Tice Conditions (Compliance Compone (Compliance Component #2) – Failing nce Conditions (Compliance Compone n (Compliance Component #4) – Failing) – Imminent threat to public health and safety ent #3) – Imminent threat to public health and safety to protect groundwater ent #3) – Failing to protect groundwater
Property Information Property address: 25232	on Parcel I COUNTY HIGHWAY 48 OSAGE,MN	ID# or Sec/Twp/Range: _210107002
Property owner: BRAIN V	VINCZEWSKI & JENNIFER GRESETH	Reason for inspection: ADDITION
OI .	COLUMN EN GRESETT	Owner's phone:
Owner's representative:		Representative phone:
Local regulatory authority:	BECKER COUNTY	Regulatory authority phone: 218 849 7314
Brief system description: Comments or recommend	1500GAL SEPTIC TANK WITH 572 S	Q FT DRAIN FIELD
Certification		
	cessary information has been gathere	d to determine the compliance status of this system. No nade due to unknown conditions during system construction,
I hereby certify that all the ne determination of future syste	т репогтапсе has been nor can be m n, inadequate maintenance, or future w	ater usage.
I hereby certify that all the ned determination of future system cossible abuse of the system inspector name: PATRICIA	n, inadequate maintenance, or future w. A STOCK	alor usage.
I hereby certify that all the ned determination of future system cossible abuse of the system inspector name: PATRICI/Business name: A1SEPTI	n, inadequate maintenance, or future with A STOCK	Certification number: <u>5663</u>
I hereby certify that all the ned determination of future system cossible abuse of the system inspector name: PATRICI/Business name: A1SEPTI	n, inadequate maintenance, or future w. A STOCK	Certification number: 5663 License number: 2029
hereby certify that all the ned determination of future system cossible abuse of the system inspector name: PATRICI/Business name: A1SEPTI/nspector signature:	n, inadequate maintenance, or future w. A STOCK C Patricia Stock	Certification number: <u>5663</u>
hereby certify that all the ned determination of future system cossible abuse of the system inspector name: PATRICI/Business name: A1SEPTI/nspector signature:	n, inadequate maintenance, or future with A STOCK	Certification number: 5663 License number: 2029

Property address: 25232 COUNTY HIGHWAY	Y 48 OSAGE,MN	Inspector initials/Date:,	P Si 9/13/2020		
			(mm/dd/yyyy)		
4. Soil Separation - Compliance c	omponent #4 of 5				
Date of installation: 5/22/2003 (mm/dd/yyyy)	Unknown	Verification method(s):			
Shoreland/Wellhead protection/Food beverage lodging? Compliance criteria:	⊠ Yes □ No	Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local requirements differ.			
For systems built prior to April 1, 1996, and	☐ Yes ☐ No	☐ Conducted soil observation(s) (Attach boring logs)			
not located in Shoreland or Wellhead	100 110	☐ Two previous verifications (Attach boring logs)			
Protection Area or not serving a food, beverage or lodging establishment:		☐ Not applicable (Holding tank(s), no drainfield)			
Drainfield has at least a two-foot vertical		☐ Unable to verify (See Comments/E			
separation distance from periodically saturated soil or bedrock.		Other (See Comments/Explanation)			
Non-performance systems built April 1,	⊠ Yes □ No	Comments/Explanation:			
1996, or later or for non-performance systems located in Shoreland or Wellhead		0-8 LOAM 10YR 3/2			
Protection Areas or serving a food,		9-34 SANDY LOAM 10YR5/4			
beverage, or lodging establishment:		35-62 SAND 10YR5/6			
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*		63-72 SAND/ROCK 10YR6/4			
"Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV	☐ Yes ☐ No	Indicate depths or elevations			
or V systems built under 2008 Rules (7080.		A. Bottom of distribution media	28		
2350 or 7080.2400 (Advanced Inspector License required)		B. Periodically saturated soil/bedrock	72		
Drainfield meets the designed vertical separation distance from periodically		C. System separation	36+		
saturated soil or bedrock.		D. Paguired compliance consistent	36		
Any "no" answer above indicates ti	ne svstem is	D. Required compliance separation* *May be reduced up to 15 percent if			
failing to protect groundwater.		Ordinance.	·		
5. Operating Permit and Nitrogen	BMP* - Complian	ce component #5 of 5	lot applicable		
Is the system operated under an Operating	Permit?	☐ No If "yes", A below is requir	ed		
Is the system required to employ a Nitrogen		☐ No If "yes", B below is requir			
BMP = Best Management Practice(s) s	pecified in the system o	design			
If the answer to both questions is "n	o", this section doe	es not need to be completed.			
Compliance criteria					
a. Operating Permit number:					
Have the Operating Permit requirement	☐ Yes ☐ No				
b. Is the required nitrogen BMP in place	g?				
Any "no" answer indicates Nonco	ompliance.				
Upgrade Requirements (Minn. Stat. § 115.55) discontinued within ten months of receipt of this n ground water, the system must be upgraded, repl is not failing as defined in law, and has at least twits use discontinued, notwithstanding any local on Wellhead Protection Areas, or those used in control	otice or within a shorter pa aced, or its use discontinu to feet of design soil sepa dinance that is more strict	eriod if required by local ordinance. If the s yed within the time required by local ordinal ration, then the system need not be upgrad . This provision does not apply to systems	ystem is failing to protect nce. If an existing system led, repaired, replaced, or in shoreland areas		

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Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems

(SSTS)

Doc Type: Compliance and Enforcement

Instructions: 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) a within 15 days	nd system owner	JUN 04 2012
	<u> </u>	ZONING
System Status		
System status on date (mm/dd/yyyy): 5- 30-12		
Compliant – Certificate of Compliance (Valid for 3 years from report date, unless shorter time frame outlined in Local Ordinance.)	Noncompliar (See Upgrade R	nt – Notice of Noncompliance Requirements on page 3)————————————————————————————————————
Reason(s) for noncompliance (check all applicable Impact on Public Health (Compliance Component #1) Other Compliance Conditions (Compliance Component Tank Integrity (Compliance Component #2) – Failing to Other Compliance Conditions (Compliance Component Soil Separation (Compliance Component #4) – Failing Operating permit/monitoring plan requirements (Comp	— Imminent threat to public nt #3) — Imminent threat to p to protect groundwater nt #3) — Failing to protect gro nt to protect groundwater	oublic health and safety oundwater
	narice Component #5) - No	oncompliant
Property Information Property address: 25232 C, Ad 48 Property owner: Bruin Lausen Dwner's representative: Local regulatory authority: Becken Co- Brief system description: 1500 gcd Septer Tanh/ 573 Comments or recommendations:	O# or Sec/Twp/Range: 21 Reason for inspe Owner's phone: Representative pi Regulatory author	ection: Real Estate whome:
	the second supplies the second	
ertification		
hereby certify that all the necessary information has been gathered etermination of future system performance has been nor can be me possible abuse of the system, inadequate maintenance, or future wa	ade due to unknown condiți oter usado	ce status of this system. No ions during system construction,
spector name: Den Umthun		· · · · · · · · · · · · · · · · · · ·
spector signature: Don (Lund	License numb	per: <u>L1867</u>
	Phone numb	per: 218-257-6411
ecessary or Locally Required Attachments		
Soil boring logs System/As-built drawing Other information (list):	☐ Forms per local ordi	inance

Compliance criteria:		Verification method(s):
System discharge sewage to the ground surface.	☐ Yes 🂢 No	Searched for surface outlet Searched for seeping in yard/backup in home
System discharge sewage to drain tile or surface waters.	☐ Yes 🏿 No	Excessive ponding in soil system/D-boxes Homeowner testimony (See Comments/Explanation "Black soil" above soil dispersal system
System cause sewage backup into dwelling or establishment.	☐ Yes ☑No	System requires "emergency" pumping Performed dye test
Any "yes" answer above indicates an Imminent Threat to Public Heal	s the system is Ith and Safety.	☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanat
Comments/Explanation:		
		a second of the first seco
Tank Integrity - Compliance con	nponent #2 of 5	
Compliance criteria:		Verification method(s):
System consists of a seepage pit, cesspool, drywell, or leaching pit.	☐ Yes ሺ No	Probed tank(s) bottom Examined construction records
Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance.		Examined Tank Integrity Form (Attach)Observed liquid level below operating depth
Sewage tank(s) leak below their designed operating depth.	☐ Yes 🎦 No	Examined empty (pumped) tanks(s)
If yes, which sewage tank(s) leaks:		☐ Probed outside tank(s) for "black soil"☐ Unable to verify (See Comments/Explanation)
Any "yes" answer above indicasystem is Failing to Protect Gr	ates the oundwater.	☐ Other methods not listed (See Comments/Explanat
Comments/Explanation:		
• • • • • • • • • • • • • • • • • • •	•	
	·	
Other Compliance Condition		
a. Maintenance hole covers are damage	d, cracked, unsecured, o	, of appear to structurally discourse.
o. Other issues (electrical hazards, etc.) to *System is an imminent threat to put	immediately and advers ublic health and safety	Sely impact public floating of salety.
Explain:		
c. System is non-protective of ground wa *System is failing to protect ground	ater for other conditions	s as determined by inspector ☐ Yes* ☒ No
Explain:	,	
⊾∧ріані.		
		•

Property address: 25232 CR448

5-3012

Inspector initials/Date: $0_i u$

Date of installation: 2003	Unknown	Verification method(s):	
Shoreland/Wellhead protection/Food Beverage Lodging?	☑Yes ☐ No	Soil observation does not expire.	Previous soil
Compliance criteria:		observations by two independent unless site conditions have been a	parties are sufficie
For systems built prior to April 1, 1996, and	☐ Yes ☐ No	requirements differ.	indied of local
າot located in Shoreland or Wellhead	☐ 169 ☐ 140	Conducted soil observation(s)	(Attach boring logs)
Protection Area or not serving a food, beverage or lodging establishment:		Two previous verifications (Atta	
Drainfield has at least a two-foot vertical		☐ Not applicable (Holding tank(s),☐ Unable to verify (See Comments	
separation distance from periodically saturated soil or bedrock.		Other (See Comments/Explanatio	
Non-performance systems built April 1, 1996, or later or for non-performance	¶Z Yes □ No	Comments/Explanation:	
systems located in Shoreland or Wellhead	ين يو دنيومدونيا پاها د	المتعلق والمتعادي والمتعارض والمتعار	
Protection Areas or serving a food, beverage, or lodging establishment:			
Drainfield has a three-foot vertical			
separation distance from periodically saturated soil or bedrock.*			
and son of bodiook.			
"Experimental", "Other", or "Performance"	☐ Yes ☐ No	Indicate depths of elevations	
systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080.	.	A. Bottom of distribution media	28"
350 or 7080.2400 (Advanced Inspector icense required)		B. Periodically saturated soil/bedrock	64"+
rainfield meets the designed vertical eparation distance from periodically		C. System separation	36"
aturated soil or bedrock.		D. Required compliance separation*	36"
ny "no" answer above indicates the	system is	*May be reduced up to 15 percent if	
ailing to Protect Groundwater.		Ordinance.	
perating Permit and Nitrogen BM	>* – Compliance co	mponent #5 of 5 Not appl	icahla
he system operated under an Operating Permit		· · · · · · · · · · · · · · · · · · ·	ICUDIC
he system required to employ a Nitrogen BMP?		•	
BMP=Best Management Practice(s) specified		the section of the se	اد پیده سید در در است.
he answer to both questions is "no", thi	s section does not	need to be completed	
mpliance criteria			
Operating Permit number:	· · · · · · · · · · · · · · · · · · ·		•
Have the Operating Permit requirements been	n met?	☐ Yes ☐ No	
Is the required nitrogen BMP in place and pro		☐ Yes ☐ No	
y "no" answer indicates Noncomplia			
	,	•	
A A SA	g n year a see	The state of the s	
		th and safety (ITPHS) must be upgraded, equired by local ordinance. If the system	

Property address: 25 232 CRL 48

Inspector initials/Date: D. G. 5-70-7

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wg-wwists4-31 • 1/24/12

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SITE PLAN MUST BE DRAWN TO SCALE OR DIMENSION WITH NORTH ARROW.

Plan must include:

- · Lor Dimensions

Distance from occupied building Distance from property line

Distance from bottom to water table

- *Wells Within 100 feet of System *Existing & Proposed Buildings *Soil Borings
- Soil Boing

- * Tank Access Route
- Alternate Drainfield Site All ISTS Components
 - *Horizontal Setbacks

*Disturbe #Compacted	Areas
DISTUIDED COLLEGE	

*Alternate Drainfield Site *Aff 1316 *Lot Easements *Horizon	ial Scibacks		L	Tap.	31
			0-6	Scale Sand	104R 3/
			6-32"	Sandy	10 YR 5/1
			32"-60"	sand	101R 5/1
Boy L		•	60"-64"		10'1R 61
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	SEPTIC TANK	G Rd LIFT ST.	US ATION	DRAINFI	ELD .
stance from nearestavell	75 '			87	1
stance from take or stream	278,			<u>23.</u>	5



835 Lake PO Box 787
Detroit Lakes, MN
Phone: (218) 846-7314
Fax: (218) 846-7266

muniqual bewage Treatment System Permit Application

Parcel number(s) of property system will be installed on	ax statement) 2 : 21.0107.00X Split
	een issued, indicate the main parcel number from which the new parcel was split from)
Section 11 Twp 142Range 26 Township Name	OSAGE Lake Name Bog Lake Lake Classification NE
Legal Description:	
Project Address:	
	ON (as it appears on tax statement, purchase agreement or deed)
	Last Name Larson
	8 City, State Zip OSAGE MIO. 56570
Phone Number 573-3633	·
3. DESIGNER/INSTALLER INFORMAT	TON
Company Name: Rover Const - Yliniemi	Bros License #: 2122 Address: 26299 Ezgla Bay Rol. Osage
Designer Name: Jody Yliniami	
Will the system be installed by the designed	er? (circle one) (YES) NO Unknown/To be bid
COMPLETE INSTALLER INFORMATION IF INS	TALLER IS KNOWN AND DIFFERENT THAN THE DESIGNER!
Company Name:	License #: Address:
Installer Name:	Registration #: Telephone Number:
4. SYSTEM DESIGN INFORMATION	
	te of Site Evaluation 5/5/63 Size of ALL tank Check type of drainfield medium
No existing system - new home/structure	types to be installed: to be used: Sallons Per Day 450 Soo gals Septic Tank X Chamber
Cesspool/Seepage	gals LiftStation Drainfield Rock
Failing (other than cesspool/seepage pit) Undersized (addition to drainfield/tanks needed)	What will new systemgals HoldingTank Gravelless) serve? CHECK ONEgals OtherTanks No drainfield
Repairs needed to existing system	Dwelling Drainfield Check type of drainfield
Replacement needed of existing system Unknown	Resort/Campground Size sq ft to be installed:
Other - explain below	Commercial (non-resort) 572 5g. Trench other - explain below At-grade
Explanation:	Pressure Bed Seepage Bed
Check box if system will be experimental	Mound

Design Flow 450 GPD	Well Depth	Original Soil	or Compact	ted Soil	Depth to	Restricting	g Layer 6	01/2
Number of Bedrooms 3	Depth of wells of	1				m Depth of		3-0"
Garbage Disposal YES (NO)	within 100 feet	PROBE		ORING)	Perc Rate			
Grinder pump/lift station in house (YES) NO	system 60't					ng Factor	1,27	1
Tank Drainfield		<u> </u>			1	r		
Distance to well 50' proposep. 50'	Depth Textu		Structure	Depth	Texture	Color	Structure	
Distance to Building 10' 30'	6-8 Tops			08	Topsoil	loyp 2-1		
Distance to Property Line 10' 10'	8-31 Sandy 31-46 San	Loon (4-4		8-34	Surly	4-4		
Distance to OHW				34-48	Sorel	4-6 5-4		
(Ordinary Highwater Mark)	46-52 Sur	1 45-6		48-60	Sacl	5-4		
Distance to Pressure Line	52" K	ock		60"	Rock			
6. SITE PLAN - indicate capacity of all tanks, size of drainfield, and depth of well(s) SHOW PROPOSED AND/OR EXISTING: 1. Water supply wells w/in 100' of the proposed ISTS 2. Buildings or improvements on the lot 3. Burled water pipes w/in 50' of the proposed ISTS 4. Easements on the lot 5. Ordinary high water level of public waters 6. Property lines 7. ALL required setbacks from the system 8. ALL required setbacks from the system 9. Site contours 10. ISTS 11. Alternative site if lot was created after January 23rd, 1996. 12. Other site characteristics pertinent to system design 10. System design 10. The proposed ISTS 11. Alternative site of the proposed ISTS 12. Other site characteristics pertinent to system design 13. Alternative site if lot was created after January 23rd, 1996. 13. Other site characteristics pertinent to system design 14. Alternative site of the proposed ISTS 15. Other site of the proposed ISTS 16. STS 17. Charmbers 17. Charmbers 17. Charmbers 17. Charmbers 18. Alternative site of the proposed ISTS 18. Alternative site of the proposed IST								
7. CERTIFIED STATEMENT			/		7			
1, Jode Ylinsem	certif	fy that I have compl	eted the prece	ding design	work in accor	dance with all	l	
(PRINT NAME) applicable requirements (including, but not limited to Minn (SIGNATURE)	nesota Chapter 7080 and	the Becker County	Individual Sev	vage Treatme	ent System Or	rdinance).		
************	******FOR OFFICE U	·~/ SF ONI V******	*****	******	******	******	*****	*****
Application approved by:	Moltz	SE ONL!	_ Date: _	5/1	5/0	3		
	Certifica	te of Complia	ince	:				
() Certificate is hereby denied		a Maria				٠.		
(V Certificate is hereby granted based upon the maintenance, this system can be expected to function	ne application, adden tion satisfactorily, ho	dum forms, plan wever, this is no	is, specificat t a guarante	ions and a	,		a. With pro	per
Signature of Registered Qualified Employee	atulia	Leh		Date	. <u>5.2</u>	2.03		·