

Compliance Inspection Form

Existing Subsurface Sewage Treatment System (SSTS)

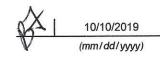
Doc Type: Compliance and Enforcement

For local tracking purposes: 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. System Status 10/10/2019 System status on date (mm/dd/yyyy): Noncompliant - Notice of Noncompliance **Compliant - Certificate of Compliance** (See upgrade requirements on page 3) (Valid for 3 years from report date, unless shorter time frame outlined by Local Ordinance.) Reason(s) for noncompliance (check all applicable): Impact on Public Health (Compliance Component #1) - Imminent threat to public health and safety Other Compliance Conditions (Compliance Component #3) - Imminent threat to public health and safety Tank Integrity (Compliance Component #2) - Failing to protect groundwater П Other Compliance Conditions (Compliance Component #3) - Failing to protect groundwater Soil Separation (Compliance Component #4) - Failing to protect groundwater Operating Permit/Monitoring Plan Requirements (Compliance Component #5) - Noncompliant Parcel ID# or Sec/Twp/Range: **Property Information** Reason for inspection: Sale 6728 Orchard Ridge Trail Woodbury Mn. 55129 Property address: 651-295-4419 Owner's phone: .lim Bertrand Property owner: Representative's phone: Na Owner's representative: Regulatory authority phone: Local regulatory authority: Washington county one dual compartment tank and drainfield Brief system description: Comments or recommendations: Certification I hereby certify that all the necessary information has been gathered to determine the compliance status of this system. No determination of the future system performance has been nor can be made due to unknown conditions during system construction, possible abuse of the system, inadequate maintenance, or future water usage Certification number: C818 Inspector name: **Bob Freiermuth** L492 License number: Bob Freiermuth Business name: 651 437-5566 Phone number: Inspector signature: **Necessary or Locally Required Attachments** Forms Per Local Ordinance System/As-Built Drawings 1 Soil Boring Logs Other Information (list):

Property address:

6728 Orchard Ridge Trail Woodbury Mn. 55129

Inspector Initials/Date



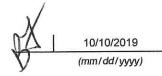
1.	Impact	on	Public	Health	- Compliance	component	#1	of!	5
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Compliance Criteria:					Verification method(s)
System discharges sewage to the ground surface		Yes	V	No	✓ Searched for surface outlet✓ Searched for seeping in yard/backup into home
System discharges sewage to drain		77 38			Excessive ponding in soil system/D-boxes
tile or surface waters		Yes	7	No	☐ Homeowner testimony (See Comments/Explanation)
System causes sewage backup into		Yes	7	No	□ "Black soil" above soil dispersal system
dwelling or establishment					System requires "emergency" pumping
Any "yes" answer above indic					☐ Performed dye test
is an imminent threat to publi	c nea	aitii ari	u Sai	ety.	☐ Unable to verify (See Comments/Explanation)
				☐ Other methods not listed (See Comments/Explanation)	
Comments/Explanation:					
Tank Integrity - Compliance comp	onent	#2 of	5		
Compliance Criteria:					Verification method(s)
System consists of seepage pit,		Yes	V	No	☑ Probed tank(s) bottom.
cesspool, drywell, or leaching pit	_	100		110	☐ Examined construction records
Seepage pits meeting 7080.2550 may be					☐ Examined Tank Integrity Form (Attach)
compliant if allowed in local ordinance					Observed liquid level below operating depth
Sewage tank(s) leak below their		Yes	V	No	☑ Examined empty (pumped) tank(s)
designed operating depth.					Probed outside tank(s) for "black soil"
If yes, which sewage tank(s) leaks: Any "yes" answer above indicates.	20100	that t	ho cu	ctom	Unable to verify (See Comments/Explanation)
is failing to protect groundwa		ulatu	ne sy	Sterri	Other methods not listed (See Comments/Explanation)
Comments/Explanation:					
Tank pumped by Shlomka Ser.					
L				***************************************	
Other Compliance Conditions - Co	mplia	ance co	ompo	nent #	3 of 5
Maintenance hole covers are damage	d, crac	cked, un	secure	ed, or ap	pear to be structurally unsound ☐ Yes* ☑ No ☐ Unknown
b. Other issues (electrical hazards, etc.)					A 2012 1975 1975 1975 1975
*System is an imminent threat to pu		VIII (100 - 100 -			The section of salety
Explain:					
	5	-41			West Character
 c. System is non protective of groundward *System is failing to protect ground 			naitior	is as de	remined by the inspector
Explain:	water				
-					

Property address:

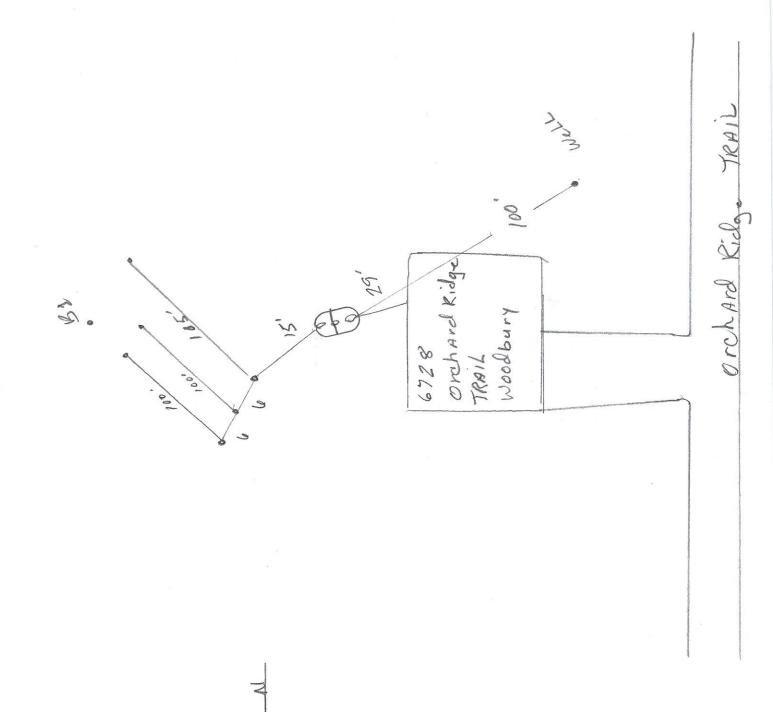
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4. Soil Separation - Compliance component	#4 01	1000 000								
Date of installation:	7	Unkr	iown				ation n		d (s) es not expire. Previous so	il observations by two
(mm/dd/yyyy)	_	V	_	Na					are sufficient, unless site	
Shoreland/Wellhead Protection/Food, beverage, lodging?		Yes	V	No		altered or local requirements differ.				
Compliance Criteria:										
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food,		Yes		No			Two previous verifications (Attach boring logs)		ing logs)	
beverage or lodging establishment.							550 (ASSET 100 SEA		ble (Holding tank(s), no dra erify (See Comments/Expl	98) S. S. S. H. C.
Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock.				No		Comm				
Non-performance systems built April 1, 1996, or later or for non-performance systems located in Shoreland or Wellhead Protection Areas or serving food, beverage or lodging establishment.	7	Yes							10yr 6/4 course sand , end of	
Drainfield has at least a three-foot vertical						Indica	to den	the or	elevations	
separation distance from periodically saturated soil or bedrock.					-				ution media	28"
"Experimental", "Other", or "Performance" systems built under pre-2008 Rules, Type IV or V systems built under 2008 Rules		Yes		No		B. Per	iodically	y satu	rated soil/bedrock	none- 70"
(7080.2350 or 7080.2400 (Advanced Inspector License required)					9	C. Sys	tem se	parati	on	42"
Drainfield meets the designed vertical separation distance from periodically									nce separation*	36"
saturated soil or bedrock.						*May I Ordina		iced u	p to 15 percent if allowed t	by Local
Any "no" answer above indicates the failing to protect groundwater. 5. Operating Permit and Nitrogen BMP - Co				npon	ent #5	of 5			✓ Not applicable	
Is system operating under an Operating Perm	it?				Yes [If "	yes", A below is required	d.
Is the system required to employ Nitrogen BM	P?				Yes] ;	3	If "	yes", B below is required	d.
BMP = Best Management Practice	e(s) sp	ecifie	d in	the s	system (desigi	1.			
If the answer to both questions is "no'	, this	secti	on o	loes	not ne	ed to	be co	mple	ted.	
Compliance Criteria:										
Operating Permit number: Have the Operating Permit requireme	nts be	en me	t?		-		Yes		No	
b. Is the required nitrogen BMP in place				tioni	na?		Yes		No	
Any "no" answer above indicates N										

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 groundwater, 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.



6144 562 -159	byoue ynuper:
p2159 NW FIDD BOM	City, State, Zip
6728 Orchard Ridge TRAIL	Street Address:
Jun BorTrand	Customer Name:

ascertaining any affect the system is having on the groundwater.
implied, arising from the inspection of the septic system or this report. We are not also
particular buyer. Bob Freiermuth hereby DISCLAIMS ANY WARRANTY, either expressed or
construed as a warranty by our company that the system will function properly for any
failures, etc.) which may affect the proper operation of a septic system, this report shall not be
time in the future. Because of the numerous factors (usage, soil characteristics, previous
retained to warrant, guarantee, or certify he proper functioning of the system for any period of
present condition of the onsite sewage disposal system. Bob Freiermuth has not been
technology, we submit this Onsite Sewage Treatment System Inspection Report based on the
Based on what we were able to observe and on our experience with on-site wastewater

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tis honest,	ıλ szeszmen	n certify that n	ained herein ar	nformation cont	ıdied the iı	have stu
	A T is the proof of					

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9955-754 £26

License No:

byoue

SSTS Inspector 818

Bob Freiermuth /

Inspecting Company Bob Freiermuth

Owners Signature

AltiT

Name: