1/29/02

Water/Wastewater-ISTS4.31



## Compliance Inspection Form for Existing Individual Sewage Treatment Systems

Minnesota Pollution Control Agency

Completion of this form fulfills the minimal requirements of Minn. Stat. § 115.55 (2001) and Minnesota R. ch. 7080 (1999). Please refer to local ordinances for other requirements or information, especially for compliance requirements for bedroom additions.

General:								
Date of Inspection: $10.21-0$ Reason for inspection	: Property transfer							
Property Owner(s) 6MAC	Telephone ( )							
Person requesting inspection <u>Joe Blennen</u>	Telephone (651) 241-0438							
Site Address 14565-28 th st. No.	city Stillweby Zip Code 550F2							
Fire No. / Parcel No. 2102920120668 County Washing to Township West Lakeland								
Legal Description								
Local Regulatory Authority Washing In County								
Date system constructed 1991 System i	n Shoreland Area: yes no System in Wellhead							
Protection Area: yes 60 System serving a MDH licensed facility: yes 60 Local Permit # (if any) 98-69								
Systems built prior to April 1, 1996 and not located in Shoreland or Wellhead Protection Area or Serving a Food, Beverage or Lodging Establishment	Systems located in Shoreland or Wellhead Protection Areas or Serving a Food, Beverage or Lodging Establishment, or systems Built after March 31, 1996							
Is the system an imminent threat to public health or safety? (a yes answer is an ITPHS system)  - Discharge of sewage to the ground surface? YES NO - Discharge of sewage to draintile or surface waters? YES NO - Sewage backup into dwelling? YES NO - Situation with the potential to immediately and adversely impact or threaten public health or safety? YES NO	Is the system an imminent threat to public health or safety? (a yes answer is an ITPHS system)  - Discharge of sewage to the ground surface? YES NO  - Discharge of sewage to draintile or surface waters? YES NO  - Sewage backup into dwelling? YES NO  - Situation with the potential to immediately and adversely impact or threaten public health or safety? YES NO							
Is the system failing? (a yes answer is a failing system) - Less than TWO feet of vertical separation between	Is the system failing? (a yes answer is a failing system) - Less than THREE feet of vertical separation between							
system bottom and saturated soil or bedrock? YES (10)	system bottom and saturated soil or bedrock? YES NO							
- A seepage pit, cesspool, drywell, or leaching pit? YES (10)  Is the system non-compliant?	- A seepage pit, cesspool, drywell, or leaching pit? YES NO  Is the system non-compliant?							
- Is the system regulated under a monitoring plan or operating permit? (if no, go to page 2)  If yes.	Is the system regulated under a monitoring plan or operating permit? (if no, go to page 2)  YES NO  If yes.							
- Has the required monitoring taken place? YES NO (If no, the system is non-complying)	- Has the required monitoring taken place? YES NO (ff no, the system is non-complying)							
- The monitoring indicate that the system meets performance expectations? YES NO (If no, the system is non-complying)	- The monitoring indicate that the system meets performance expectations? YES NO (If no, the system is non-complying)							

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Property Owner(s) 6/19.	Fire No./ Par	08 : 7103700120000
System Components (Please descrit	be the system components):	no mentok to ande
(5) draw field lateral	signitic trulk, 1565 gallons,	
What methods were used to make the	e determinations for the compliance inspec	tion? (Note: No standard protocol ex
The following list is not extraustive, not in :	sequential order nor indicates which combinations	s are necessary to make a determinati
Waterlight tank(s)	Hydraulic Functioning	Vertical Separation Distance
Proped tank bottom	Searched for surface outlet	Conducted soil borings
Observed low liquid level	Performed hydraulic test	Depth to limiting layer 757
& Examined const. records	Searched for seeping in yard	Depth to system bottom 32
Examined empty (pumped) tank	☐ Checked for back-up in home	Examined records
Probed outside tank for "black soil"	Excessive ponding in sail system/D-boxes	☐ LGU Limiting Layer Verification
Pressure/vacuum check	☐ Homeowner testimony	C Other
Of Other Cameric	Examined for surging in tank	
	☐ "Biack soil" above soil system	
	Li Other	
Status of the system	<ul> <li>See II (SEE) James (See College) - See James (See College) - See James (See College)</li> </ul>	
mminent threat to public health or satorevious conditions). Is this system therefore, this document is a (E) (Certification) hereby certify as a state of Minnesota licologisms I that I conducted an investigation because it as of this date.	the system status is: (check one) [] failifety (TPHS), [] non-compliant (monitoring in a EPA Class V Injection Well? [] yes Certificate of Compliance [] Notice of Noncompliance	compliant (non-of the 3 mpliance mployee Inspector and/or Qualified Entres of this system and that my recorde has been nor can be made due to
unknown conditions during system constru		
inspector's name (print) Barry	Brown Phone	651-735-7321
Inspector's name (print) Barry License and/or Registration Number	Brown Phone 5 772 Address 3041 Wood	651-735-7321 Mane Dr. Woodburg 551
	Brown Phone 5 772 Address 3041 Wood	Mane Da Woodburg 551

An 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 fails to provide sufficient groundwater protection, then the system must be upgraded, replaced; or its use discontinued within the time required by rule or the local ordinance. If an existing system is not falling as defined in law, and has at least two feet of design soil separation, then the system need not be upgraded, repaired, replaced, or its use discontinued, notwithstanding any local ordinance that is more strict. This 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.

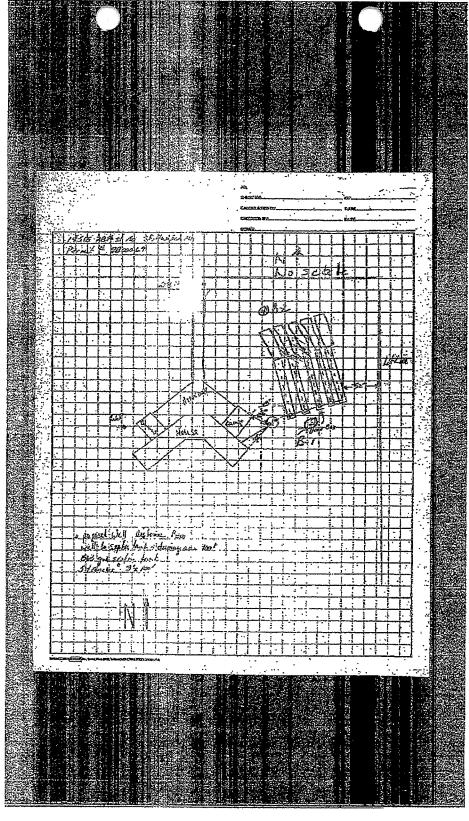
Suggested Attachments

- 1) Site sketch which includes the system location (mandatory). Other items could include: well, well setback to system, dwelling or
- other buildings, tank(s), reserved soil treatment area, surface water and soil boring locations. Include as-built drawing if available.

  2) Soil boring logs, showing each horizon. Indicate the texture, color, redoximorphic features depth to bedrock, standing water and whether the material is fill.
- A list of any and all requirements of the local ordinance that are different from the state requirements referred to on this form.

A homeowner survey of system performance, signed by the homeowner as being factual.

5) Monitoring data as appropriate.



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LOG OF SOIL BORINGS	ens.	Black clay lein	Red Boom Spring Clay	574×4/3	s) schol	41 mes 12 mes 2 st 20 0	restriction (658"  Franch depth	30 °	A MANAGEMENT AND A STATE OF THE
New West Lake his I'm The Holes	TO CONCENSION WITHOUT THE PROPERTY OF THE PROP	Bluck Clay born Bluck clay lown topsil	54004 c/4 loon 2,544 3/4 22	SADDY LORIN.	-tunt rusting @	- 52	Trembichathat B.1- 34"		i stogilagining talka kalika talka sa para para para para para kalika kalika sa para bahara kara basa kalika s
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