act on public health — Compliance criteria: Instead discharges sewage to the bound surface Instead discharges sewage to drain a consurface waters. Instead causes sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into welling or establishment. Instead of the complete sewage backup into well in the complete sewage backup in the complete sewage backup into well in the complete sewage backup in the complete sewage backup into well in the complete sewage backup into well in the complete sewage backup in the	☐ Yes* ☒ No ☐ Yes* ☒ No ☐ Yes* ☒ No ☐ Yes* ☒ No the system is an	ponent #1 of 5 Attached supporting of them: Not applicable	documentation:
estem discharges sewage to the bund surface estem discharges sewage to drain or surface waters. Estem causes sewage backup into relling or establishment. Eny "yes" answer above indicates a minent threat to public health and	☐ Yes* ☒ No ☐ Yes* ☒ No the system is an	Other:	documentation:
stem discharges sewage to drain or surface waters. stem causes sewage backup into yelling or establishment. by "yes" answer above indicates of minent threat to public health and	☐ Yes* ☒ No ☐ Yes* ☒ No the system is an	Control Contro	
e or surface waters. stem causes sewage backup into velling or establishment. by "yes" answer above indicates a minent threat to public health and	☐ Yes* ☒ No the system is an		
relling or establishment. by "yes" answer above indicates in the indicate	the system is an		
minent threat to public health and			
escribe verification methods and			
	results:		
cintegrity - Compliance	component #2	of 5	
compliance	component #2	013	
Compliance criteria:		Attached supporting d	locumentation:
	□ Voc* ☑ No		
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit?	☐ Yes* ☒ No	☐ Empty tank(s) viewed by inspector Name of maintenance business:	
Sewage tank(s) leak below their designed operating depth?	☐ Yes* ⊠ No	License number of mai	* ************************************
		Date of maintenance:	
		Existing tank integrity a	ssessment (Attach)
		Date of maintenance	09/08/2021
yes, which sewage tank(s) leaks:		(mm/dd/yyyy):	(must be within three years)
			The Control of the Co
Any "yes" answer above indicates the system is failing to protect groundwater.		(See form instructions to ensure assessment complies w Minn. R. 7082.0700 subp. 4 B (1))	
		☐ Tank is Noncompliant (pumping not necessary – explain bel	
		Other:	
escribe verification methods and	raculte-		- 15 - XI-1100-04 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Scribe verification methods and	results.		
ii ii			
		*1	