System discharges sewage to drain title or surface waters. System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is an imminent threat to public health and safety. Describe verification methods and results: Attached supporting documentation: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is an imminent threat to public health and safety. Date of maintenance: If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the future. New owner should maintain this system annually due to the age of the system and size of the tank.	System discharges sewage to drain tile or surface waters. System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is imminent threat to public health and safety. Describe verification methods and results: ank integrity — Compliance componer Compliance criteria: System consists of a seepage pit, Yes* No.	No No No No No em is an Dinent #2 of 5 Attached supporting documentation: ⊠ No Empty tank(s) viewed by inspector
System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is an imminent threat to public health and safety. Describe verification methods and results: Attached supporting documentation: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is an imminent threat to public health and safety. Describe verification methods and results: Any "yes" answer above indicates the system is failing to protect groundwater. Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level, I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank property maintain.	System discharges sewage to drain tile or surface waters. System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is imminent threat to public health and safety. Describe verification methods and results: ank integrity — Compliance componer Compliance criteria: System consists of a seepage pit, Yes* No.	No em is an onent #2 of 5 Attached supporting documentation: ⊠ No ⊠ No Empty tank(s) viewed by inspector
System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is an imminent threat to public health and safety. Describe verification methods and results: Attached supporting documentation: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: One of maintenance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (11) Tank is Noncompliant (pumping not necessary – explain be guggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to cet this tank property maintain suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to cet this tank property maintain suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to cet this tank property maintain suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to cet this tank property maintain.	System causes sewage backup into dwelling or establishment. Any "yes" answer above indicates the system is imminent threat to public health and safety. Describe verification methods and results: Ink integrity — Compliance componer Compliance criteria: System consists of a seepage pit,	onent #2 of 5 Attached supporting documentation: No Sem is an
dwelling or establishment. Any "yes" answer above indicates the system is an imminent threat to public health and safety. Describe verification methods and results: Attached supporting documentation:	Any "yes" answer above indicates the system is imminent threat to public health and safety. Describe verification methods and results: ank integrity — Compliance componer Compliance criteria: System consists of a seepage pit,	onent #2 of 5 Attached supporting documentation: No Empty tank(s) viewed by inspector
Ink integrity — Compliance component #2 of 5 Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is falling to protect groundwater. Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to cet this tank properly maintain	Describe verification methods and results: nnk integrity — Compliance componer Compliance criteria: System consists of a seepage pit,	onent #2 of 5 Attached supporting documentation: No ⊠ 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 designed operating depth? Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: [If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is falling to protect groundwater. Any "yes" answer above indicates the system is falling to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (muldd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank property maintain	nk integrity — Compliance componer Compliance criteria: System consists of a seepage pit,	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is falling to protect groundwater. Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be continued in the continued of the continued in the continue	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank property maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: Attached supporting documentation: Empty tank(s) viewed by inspector Mame of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results:	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkas Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: License number of maintenance business: Date of maintenance: Indicates the system is failing to protect groundwater. Compliance criteria:	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: License number of maintenance business: Date of maintenance: Indicates the system is failing to protect groundwater. Compliance criteria:	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: License number of maintenance business: Date of maintenance: Indicates the system is failing to protect groundwater. Compliance criteria:	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be compliant) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cempliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Ce form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ 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 designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Compliance criteria: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Date of maintenance: (must be within three years) Compliance criteria: Name of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain to the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain the new owner dig up the manhole (about 4-5 feet) and add riser in orde	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business: Schlomkas License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Compliance criteria: System consists of a seepage pit, ☐ Yes* ☒ No	Attached supporting documentation: ☑ No ☑ Empty tank(s) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.	System consists of a seepage pit, ☐ Yes* ☒ No	
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.	System consists of a seepage pit, ☐ Yes* ☒ No	
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.	System consists of a seepage pit, ☐ Yes* ☒ No	
cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkas Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkas Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Zi zinpi, tam(e) viewed by inspector
Sewage tank(s) leak below their designed operating depth? Date of maintenance business: Date of maintenance business: Date of maintenance: 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance 10/21/2021		Name of maintenance business: Schlomkas
Date of maintenance: Existing tank integrity assessment (Attach)	or other pit?	
Date of maintenance: Existing tank integrity assessment (Attach)		
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		No License number of maintanana husinassi
Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	designed operating deptits	License number of maintenance pusiness;
If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202
If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202
Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202
Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	If yes, which sewage tank(s) looks:	Date of maintenance: 10/21/202
is failing to protect groundwater. Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	ii yos, willon sewage latik(s) leaks.	Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance
is failing to protect groundwater. Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Any "woo" anguar about indicates the	Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance
☐ Tank is Noncompliant (pumping not necessary – explain be ☐ Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	CARLO MARC SPICIALIST SPICAL INCLOSED THE CALLED	Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years)
Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	Any yes answer above mulcales the syste	Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) system (See form instructions to ensure assessment complies
Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) system (See form instructions to ensure assessment complies
Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) system (See form instructions to ensure assessment complies
Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1))
Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1))
Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to
Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to
suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	is failing to protect groundwater.	Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other:
suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	is failing to protect groundwater.	Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other:
suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain	is failing to protect groundwater. Describe verification methods and results:	Date of maintenance: 10/21/202* Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other:
in the future. New owner should maintain this system annually due to the age of the system and size of the tank.	is failing to protect groundwater. Describe verification methods and results:	Date of maintenance: 10/21/202* Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to the compliant) Other:
in the future. New owner should maintain this system annually due to the age of the system and size of the tank.	Describe verification methods and results: Tank is built into a retaining wall with bushes and ful	Date of maintenance: 10/21/202* Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to the compliant (pumping not necessary – explain to th
The talk.	Describe verification methods and results: Tank is built into a retaining wall with bushes and ful suggested that the new owner dig up the manhole (a	Date of maintenance: 10/21/202* Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to the compliant of the compliant (pumping not necessary – explain to the compliant of the compliant (pumping not necessary – explain to the compliant (pum
	Describe verification methods and results: Tank is built into a retaining wall with bushes and ful suggested that the new owner dig up the manhole (a	Date of maintenance: 10/21/202* Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to the compliant of the compliant (pumping not necessary – explain to the compliant of the compliant (pumping not necessary – explain to the compliant (pum
	Describe verification methods and results: Tank is built into a retaining wall with bushes and ful suggested that the new owner dig up the manhole (a	Date of maintenance: 10/21/202* Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) System (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to the compliant of the compliant (pumping not necessary – explain to the compliant of the compliant (pumping not necessary – explain to the compliant (pum
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) (Must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		⊠ No License number of maintanance husiness
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		N
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater.		
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater.		
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		A CONTROL TO THE PROPERTY OF T
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		Schlomkas Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance business: Date of maintenance business: Date of maintenance Date of maintenance Date of maintenance Date of maintenance Existing tank integrity assessment (Attach) Date of maintenance Date of maintenance (must be within three years)	cesspool, drywell, leachille bit.	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance business: Date of maintenance business: Date of maintenance: 10/21/2021	Cession in the contraction of the contraction of the cession of th	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance business: Date of maintenance business: Date of maintenance: 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance Date		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.	Cesspool, di vwell, leachilla bil.	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021	cesspool, drywell, leaching pit,	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		Name of maintenance business. Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021	or other pit?	Onionika
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater.	or other pit?	
Date of maintenance: 10/21/2021 Existing tank integrity assessment (Attach) Date of maintenance (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater.		Committee of the commit
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		OGIIOIIKa
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance: 10/21/2021	cesspool, drywell, leaching pit,	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Contact Contact Name of maintenance business: License number of maintenance business: 10/21/2021 Date of maintenance (mm/dd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be contacted on the contacted of the	cesspool, drywell, leachille bit.	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance business: Date of maintenance business: Date of maintenance Date of maintenance Date of maintenance Date of maintenance (must be within three years)	COCCDON COMMON LOCADING DIT	Name of maintenance business: Schlomkas
cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkass Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/2022 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		
cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkass Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/2022 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? In the pit? Name of maintenance business: License number of maintenance business: Date of maintenance: Date of maintenance		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cesspool, drywell, leaching pit, or other pit? Name of maintenance business: License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintal		Zi zinpi, tam(e) viewed by inspector
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintal	COCCDON CONVOLL LOCOBING Bit	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cother: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Contact Contact Name of maintenance business: License number of maintenance business: 10/21/2021 Date of maintenance (mm/dd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be contacted on the contacted of the	cesspool, drywell, leaching pit,	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Contact See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.	cesspool, drywell, leaching pit,	Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: Existing tank integrity assessment (Attach) Date of maintenance [f yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Sehlomkas License number of maintenance business: Date of maintenance (mu/dd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain be Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain		Name of maintenance business: Schlomkas
Sewage tank(s) leak below their designed operating depth? Date of maintenance License number of maintenance business:	cessood dowell leaching pit	Name of maintenance business: Schlomkas
cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cesspool, drywell, leaching pit, or other pit? Name of maintenance business: License number of maintenance business: Date of maintenance: (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to the protect groundwater) Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintal		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Cesspool, drywell, leaching pit, or other pit? Name of maintenance business: License number of maintenance business: Date of maintenance (mm/dd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? In the pit? Name of maintenance business: License number of maintenance business: Date of maintenance: Date of maintenance		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicates the system is failing to protect groundwater. Capable of maintenance (mm/dd/yyyy): (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Zi zinpi, tam(e) viewed by inspector
cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomkas Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/202: Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain to Other: Describe verification methods and results: Tank is built into a retaining wall with bushes and full landscaping above and around it. Tank was at normal level. I suggested that the new owner dig up the manhole (about 4-5 feet) and add riser in order to get this tank properly maintain.		Zi zinpi, tam(e) viewed by inspector
System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomka: Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) Any "yes" answer above indicates the system is failing to protect groundwater. System Consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomka: License number of maintenance business: 10/21/202 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years) (See form instructions to ensure assessment complies Minn. R. 7082.0700 subp. 4 B (1)) Tank is Noncompliant (pumping not necessary – explain leads to the property maintenance) Other:		
cesspool, drywell, leaching pit, or other pit? Name of maintenance business: Schlomk Sewage tank(s) leak below their designed operating depth? License number of maintenance business: Date of maintenance: 10/21/20 Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three year is failing to protect groundwater. Any "yes" answer above indicates the system is failing to protect groundwater. (See form instructions to ensure assessment complements is Noncompliant (pumping not necessary – explain to the complements of the complements		Za zmpty tamice, viewed by inspector