

Compliance inspection report form **Existing Subsurface Sewage Treatment System (SSTS)**

520 Lafayette Road North St. Paul, MN 55155-4194

Doc Type: Compliance and Enforcement

Property information	Local tracking number:
Parcel ID# or Sec/Twp/Range: 21.029.21.33.0012	Reason for Inspection property sale
Local regulatory authority info: Washington County	
Property address: 8219 21st St N Lake Elmo, MN 55042	
Owner/representative: Dave Liebenow	Owner's phone: 612-384-0835
Brief system description: Two precast septic tanks and a preca	ast pump tank pumping up to a gravity, rock trench drainfield.
System status	
System status on date (mm/dd/yyyy): 8/24/2023	
☐ Compliant – Certificate of compliance*	☐ Noncompliant – Notice of noncompliance
(Valid for 3 years from report date unless evidence of an imminent threat to public health or safety requiring removal and abatement under section 145A.04, subdivision 8 is discovered or	Systems failing to protect ground water must be upgraded, replaced, or use discontinued within the time required by local ordinance.
a shorter time frame exists in Local Ordinance.) *Note: Compliance indicates conformance with Minn.	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 or
R. 7080.1500 as of system status date above and does not guarantee future performance.	under section 145A.04 subdivision 8.
Reason(s) for noncompliance (check all applical	•
Impact on public health (Compliance component #1	
☐ Tank integrity (Compliance component #2) – Failing	
•	nent #3) – Imminent threat to public health and safety
	. () () () () () () () () () ()
Other Compliance Conditions (Compliance compon	
System not abandoned according to Minn. R. 7080.	.2500 (Compliance component #3) – Failing to protect groundwater
☐ System not abandoned according to Minn. R. 7080.☐ Soil separation (Compliance component #5) – Failin	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Control of the Control of the Control	.2500 (Compliance component #3) – Failing to protect groundwater
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Concomments or recommendations 	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Control of the Control of the Control	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Concomments or recommendations 	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Concomments or recommendations 	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Concomments or recommendations 	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Concernments or recommendations 	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
 ☐ System not abandoned according to Minn. R. 7080. ☐ Soil separation (Compliance component #5) – Failin ☐ Operating permit/monitoring plan requirements (Concember of recommendations) Reviewed design, permit, inspection, soil and pumping remains and pump	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
System not abandoned according to Minn. R. 7080. Soil separation (Compliance component #5) – Failin Operating permit/monitoring plan requirements (Concomments or recommendations Reviewed design, permit, inspection, soil and pumping recommendations Certification I hereby certify that all the necessary information has been gathered.	.2500 (Compliance component #3) – Failing to protect groundwatering to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies
System not abandoned according to Minn. R. 7080. Soil separation (Compliance component #5) – Failin Operating permit/monitoring plan requirements (Concomments or recommendations Reviewed design, permit, inspection, soil and pumping respectively. Certification I hereby certify that all the necessary information has been gathered future system performance has been nor can be made due to unknown inadequate maintenance, or future water usage. By typing my name below. I certify the above statements to be true.	2500 (Compliance component #3) – Failing to protect groundwater ing to protect groundwater impliance component #4) – Noncompliant - local ordinance applies ecords on file at Washington County.
System not abandoned according to Minn. R. 7080. Soil separation (Compliance component #5) – Failin Operating permit/monitoring plan requirements (Concomments or recommendations Reviewed design, permit, inspection, soil and pumping reserviewed design, permit, inspection, soil and pumping reserviewed design and pumping reserviewed design and pumping reserviewed that all the necessary information has been gathered future system performance has been nor can be made due to unknown inadequate maintenance, or future water usage. By typing my name below. I certify the above statements to be true used for the purpose of processing this form.	2500 (Compliance component #3) – Failing to protect groundwater ing to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies ecords on file at Washington County. If to determine the compliance status of this system. No determination of own conditions during system construction, possible abuse of the system. The early correct, to the best of my knowledge, and that this information can be
System not abandoned according to Minn. R. 7080. Soil separation (Compliance component #5) – Failin Operating permit/monitoring plan requirements (Concomments or recommendations Reviewed design, permit, inspection, soil and pumping refuture system performance has been nor can be made due to unknown inadequate maintenance, or future water usage. By typing my name below. I certify the above statements to be true used for the purpose of processing this form. Business name: All State Septic Services LLC	2500 (Compliance component #3) – Failing to protect groundwater ing to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies ecords on file at Washington County. If to determine the compliance status of this system. No determination of own conditions during system construction, possible abuse of the system. e and correct, to the best of my knowledge, and that this information can be Certification number: 323
System not abandoned according to Minn. R. 7080. Soil separation (Compliance component #5) – Failin Operating permit/monitoring plan requirements (Concomments or recommendations Reviewed design, permit, inspection, soil and pumping refuture system performance has been nor can be made due to unknowing adequate maintenance, or future water usage. By typing my name below. I certify the above statements to be true used for the purpose of processing this form. Business name: All State Septic Services LLC	2500 (Compliance component #3) – Failing to protect groundwater ing to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies ecords on file at Washington County. It to determine the compliance status of this system. No determination of own conditions during system construction, possible abuse of the system. The end correct, to the best of my knowledge, and that this information can be constructed. Certification number: 323 License number: 1568
System not abandoned according to Minn. R. 7080. Soil separation (Compliance component #5) – Failin Operating permit/monitoring plan requirements (Concomments or recommendations Reviewed design, permit, inspection, soil and pumping resulting that all the necessary information has been gathered future system performance has been nor can be made due to unknown inadequate maintenance, or future water usage. By typing my name below. I certify the above statements to be true used for the purpose of processing this form. Business name: All State Septic Services LLC Inspector signature: Tom Trooien	2500 (Compliance component #3) – Failing to protect groundwater ing to protect groundwater mpliance component #4) – Noncompliant - local ordinance applies ecords on file at Washington County. If to determine the compliance status of this system. No determination of own conditions during system construction, possible abuse of the system. e and correct, to the best of my knowledge, and that this information can be constructed in number: 323 Certification number: 323 License number: 1568 gned)

No No No No No n is an No No No No	☐ Other: ☐ Not applicable of 5 Attached supporting documentation: ☐ Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business:
No No nent #2	of 5 Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
onent #2 ⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
onent #2 ⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	#2 of 5 Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business: Date of maintenance: □ Existing tank integrity assessment (Attach) Date of maintenance (mm/dd/yyyy): (must be within three years)
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
⊠ No	Attached supporting documentation: □ Empty tank(s) viewed by inspector Name of maintenance business:
	☐ Empty tank(s) viewed by inspector Name of maintenance business:
	☐ Empty tank(s) viewed by inspector Name of maintenance business:
	Name of maintenance business:
⊠ No	
⊠ No	
⊠ No	License number of maintenance business:
№ 140	License number of maintenance business.
	Date of maintenance:
	Data of maintananae 10/10/2022
	(mm/aa/yyyy): (must be within three years)
sure, es	
	☐ Fank is inoncompliant (pumping not necessary – explain be
	☐ Other:
•	:

pperty Address: 8219 21st St N Lake Elmo, MN 55042 siness Name: All State Septic Services LLC	Date: <u>8/24/2023</u>
Other compliance conditions – Compliance component #3 of 5	
3a. Maintenance hole covers appear to be structurally unsound (damaged, cracked, etc.), or un ☐ Yes ☑ No ☐ Unknown	nsecured?
3b. Other issues (electrical hazards, etc.) to immediately and adversely impact public health or sat Yes to 3a or 35 and domination of threat to reduce health and a story.	fety? ☐ Yes No ☐ Unkno
3c. System is non-protective of ground water for other conditions as determined by inspector?	☐ Yes No
3d. System not abandoned in accordance with Minn. R. 7080.2500?	Yes ⊠ No
The to to the 3d - System in ording to protect genous waveter	
Describe verification methods and results:	
Attached supporting documentation: $oxtime \square$ Not applicable \odge	
Attached supporting documentation. M Not applicable	
	of 5 Matapplicable
Operating permit and nitrogen BMP* – Compliance component #4	
Operating permit and nitrogen BMP* – Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* – Compliance component #4 Is the system operated under an Operating Permit? □ Yes □ No Is the system required to employ a Nitrogen BMP specified in the system design? □ Yes □ No	If "yes", A below is requi
Operating permit and nitrogen BMP* – Compliance component #4 Is the system operated under an Operating Permit? □ Yes □ No Is the system required to employ a Nitrogen BMP specified in the system design? □ Yes □ No BMP = Best Management Practice(s) specified in the system design	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit? Is the system required to employ a Nitrogen BMP specified in the system design? BMP = Best Management Practice(s) specified in the system design If the answer to both questions is "no", this section does not need to be complete.	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit? Is the system required to employ a Nitrogen BMP specified in the system design? If the answer to both questions is "no", this section does not need to be complete Compliance criteria:	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi
Operating permit and nitrogen BMP* — Compliance component #4 Is the system operated under an Operating Permit?	If "yes", A below is requi

Date of installation 2000 (mm/dd/yyyy)	Unknown			
Shoreland/Wellhead protection/Food beverage lodging?	Yes □ No	Attached supporting documentation:		
		Soil observation logs completed for the	•	
Compliance criteria (select one):	1	☐ Two previous verifications of required		
5a. For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead	☐ Yes ☐ No	☐ Not applicable (No soil treatment area	3)	
Protection Area or not serving a food. beverage or lodging establishment:				
Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock.				
5b. Non-performance systems built	⊠ Yes □ No	Indicate depths or elevations		
April 1, 1996, or later or for non- performance systems located in Shoreland		A. Bottom of distribution media	2.7	
or Wellhead Protection Areas or serving a		B. Periodically saturated soil/bedrock	6.0	
food. beverage, or lodging establishment: Drainfield has a three-foot vertical		C. System separation	3.3	
separation distance from periodically		D. Required compliance separation*	3.0	
saturated soil or bedrock.*		*May be reduced up to 15 percent if allowed by Local Ordinance.		
5c. "Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules 7080. 2350 or 7080.2400 (Intermediate Inspector License required ≤ 2.500 gallons per day; Advanced Inspector License required > 2.500 gallons per day)	Yes No			
Drainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.				

Describe verification methods and results:

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 ground water, 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, repaired, 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.

A"SCHEDULE AO PIPE

1000 GALLON SEPTIC TANKS

1000 GALLON SEPTIC TANKS

2" PRESSURE PIPE

420. 45.

58.00. 8

SERVICE REPORTS

,
M/2
A- /
72

Soil Observation Log

Project ID:

v 03.15.2023

Client:			Dave Liebenow	enow			Loca	Location / Address:		8219 21st St N Lake Elmo, MN 55042	lmo, MN 55042	
Soil parent ma	Soil parent material(s): (Check all that apply)	k all that	apply)	Out	Outwash 🔲 L	Lacustrine [Loess Till	Till Alluvium B	Bedrock Orga	Organic Matter Disturbed/Fill	H/Fill	
Landscape Position:	sition:				Slope %:		Slope shape:			Flooding/Run-On potential:	n potential:	
Vegetation:		***************************************		Soil st	Soil survey map units:	units:		***************************************	Surface E	Surface Elevation-Relative to benchmark:	enchmark:	
Date/Time of	Date/Time of Day/Weather Conditions:	onditions:								Limiting Layer Elevation:	Elevation:	
Observatio	Observation #/Location:	B-1	- 1	***************************************		***************************************		Observa	Observation Type:		Auger	
(ni) Hand	Tevture	Rock	Matrix	Matrix Color(s)	Mo++IP	Mottle Color(s)	Redox Kind(s)	Indicator(s)		Structure		
Depui (III)	ו בערתו ב	Frag. %	אומרווא		אוסררוב	coror (s)	vedov niid(s)	IIIIICator (3)	Shape	Grade	Consistence	
0-12	loam	<35	10YR	2/2								
12-25	loam	<35	10YR 4/3	4/3								
			7.5YR	5/4								
25-46	loamy sand	<35							T			
46-76	paes	<35	7.5YR	4/4								T
	Nips	, ,										
			***************************************						ı			
			:									
Comments:												
I hereby certi	I hereby certify that I have completed this work in accordance with all a	ompleted	this work i	n accorda	nce with a	all applical	pplicable ordinances, rules and laws	es and laws.				
	Tom Trooien	ien			T	Tom Trooien	_	_	1568	'	8/24/23	
(Des Optional Verif	(Designer/Inspector)) / certify tha	at this soil	observation) n was verif	(Signature) fied accordii	(Signature) Optional Verification: I hereby certify that this soil observation was verified according to Minn. R. 7082.0500 subp. 3 A.	0500 subp. 3 A.	(License #) The signature b	elow represents an infi	(License #) The signature below represents an infield verification of the	
periodically sa	periodically saturated soil or bedrock at the proposed soil treatment and dispersal site.	edrock at ti	he propose	d soil treat	ment and c	dispersal si	te.					
1/n91)	(LGU/Designer/Inspector)	or)				(Signature)			(Cert #)		(Date)	Т

	22	-
1	-55	

Soil Observation Log

v 03.15.2023 Project ID:

	, may										2011212	
Client:		_	Dave Liebenow	wone			Pocs	Location / Address:	82	8219 21st St N Lake Elmo, MN 55042	lmo, MN 55042	
ioil parent me	oil parent material(s): (Check all that apply)	sk all that	apply)		Outwash []	Lacustrine	Loess Till	Till Alluvium Be	Bedrock Organic	Organic Matter Disturbed/Fill	ed/Fill	
andscape Position:	ition:				Slope %:		Slope shape:			Flooding/Run-On potential:	ın potential:	
Vegetation:				Soil sı	Soil survey map units:	units:			Surface Ele	Surface Elevation-Relative to benchmark:	senchmark:	
late/Time of	Date/Time of Day/Weather Conditions:	onditions:								Limiting Layer Elevation:	· Elevation:	
Observatio	Observation #/Location:	В	B-2					Observat	Observation Type:		Auger	
Depth (in)	Texture	Rock Frage %	Matrix	Matrix Color(s)	Mottle	Mottle Color(s)	Redox Kind(s)	Indicator(s)	Chana	Structure		
0-16	loam	<35.	10YR 2/2	272					- Admir	7,000		
16-38	loam	<35	10YR	4/3								
2)										
38-56	sandy loam	<35	7.5YR	3/4								
56-72	sand	<35	10YR	4/4								
Comments:												
l hereby certi	fy that I have c	ompleted	this work i	n accorda	ince with	all applica	hereby certify that I have completed this work in accordance with all applicable ordinances, rules and laws.	les and laws.				
	Tom Trooien	ojen			 	Tom Trooien	n	1	1568	•	8/24/23	
(Des Optional Verif periodically sa	(Designer/Inspector) Optional Verification: I hereby certify that this soil observation was verified according periodically saturated soil or bedrock at the proposed soil treatment and dispersal site.	r) by certify th bedrock at t	iat this soil the propose	observatio d soil treat	in was veri iment and	(Signature) fied accordi dispersal si	(Designer/Inspector) Optional Verification: I hereby certify that this soil observation was verified according to Minn. R. 7082.0500 subp. 3 A. periodically saturated soil or bedrock at the proposed soil treatment and dispersal site.	0500 subp. 3 A.	(License#) The signature bel	ow represents an inf	(License #) The signature below represents an infield verification of the	
1/1191/	(1611/Designer/Inspector)	tor)	ı			(Signature)		ı	(Cert #)	•	(Date)	T

Log Of Soil Borings

Loc	ation of Project:	8219 21st St N, Lake	Elmo, MN	55042	411111111111111111111111111111111111111
	orings Made By:	Inspect Minnesota		Date:	8/26/15
	Auger Used:	Hand/Bucket	Classif	ication System:	USDA
	Boring Number:	1		Boring Number:	
Surface Elevation of Boring	·) []	and surface as last ofield trench	Surface Elevation o Boring	of	
Depth In Inches	Soils E	ncountered	Depth In Inches	Soils En	ncountered
0-6 6-18 18-31 31-52 52-78	7.5YR 7.5YR 4/4 M Trace 7.5YR 5/4 M Trace	2.5/2 Loam . 3/4 Loam edium Sand With Of Gravel edium Sand With Of Gravel 4 Loamy Sand			
78"	Depth To End Of B	oring Or Redox		Depth To End Of Bo	oring Or Redox
Same I	Elevation Of Borin	g Relative To System	E	Elevation Of Boring	Relative To System
	Depth To Bottom (Of Separation	Of Distribution Media		Depth To Bottom C Of Separation	of Distrib, Jon Media
	End Of Boring At:	78"		End Of Boring At:	
	Redox Present At:	None		Redox Present At:	
	Water Present At:	None	Standing '	Water Present At:	AV DANK

Bottom Of	Distribution	Medium At:	34 Inches	

LOG OF SOIL BORINGS

Loke Elmo	4	med brown they town (10 yr 4/3		10214/3 30	100 - 5 gentle		Z Z		
Torre Pines - Loke		on week brown clay to som	much brown	med brown sounder	to 10 m 5 your 6/3		72		
+14 3101k 1, Torre	Co	n Dark binus loom	brown saidy Com	59,314		Rosu & grovel	(i		
job: <u>40 + 14</u> date: 4-11-00		10 gr 3/3	Red brown su	Lower 3/4	Restrictur at 38"	rO	υ.		σ.
		Depth Feet						¥	

Property address: 8219 215± S	State: VV/V	Parcel ID:
		Zipicode: Signification
Optional sections 5		
Optional section: Sewage Tank Complia This form does not represent a complete system inspection form, completed may some	nce Certification (Tank into	
This form does not represent a complete system inspirities form, completed, may serve as a tank integrity assess Instructions: This section of the form may be seen	Potion report and only careffin	grity assessment)
Instructions: This section of the form many by	ment ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	je tank compliance status. Le
Instructions: This section of the form may be completed Maintenance Business who personally conducts the necess the system. When this section of the form is signed by a qualified conduct.	and signed by a Designated Certified in	dividual (DC) at a vision
Existing System Compliance Inspection Report Compliance Inspection	ed professional, it becomes personal	
When this section of the form is signed by a qualified certif Existing System Compliance Inspection Report: Compliant found on the MPCA website at https://www.pca.state.mn.us.individual.etha.com/initiation.com/initia	e_caspection form - Existing system (vo	supporting documentation to an :wwisted-31b). This form and
individual other in a certified statement on this form is re-	de-and-maintenance	Can be
individual other than the SSTS inspector that submits an incomponent compliance and is allowable under Minn. R. 708 required according to local regulations. Additional Administrations and the submits and three years beyond the signature date on this form unless a R. 7082.0700, subn. 4 three R. 2000.	spection report. This form represents a	Ice status is determined by an
three years beyond the signature date on this form unless a required according to local regulations. Additional Administration 2009, 300, 300, 4 items B. C. and D. 7083,0730 Items C.	new evaluation 7 (8) subitem (1). T	his form is valid for a period of
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	ative Rule references for this activity ca	ner or owner's agent or is
Certificate of sewage tank compliant		AW ARROY OC MITHE
The second secon	Notice of sewage tank	non-compliance
The SSTS does not asset	and an anat apply:	
2 Coos not contain a same	c (mo a set	page pit, cesspool, drywell
to be waterlight, but subsequently leaks below the	Groundwater "	Pit - railure to Protect
All does not represent an	R 1965 d Seware toni	that was designed to be
reason of unsecured, damaged, or weak	operating depth _ *r.	quently leaks below the designation
maintenance hole cover(s) or other unsafe condition	t presents a threat to	public safety by reason of
	cover(s) or other una	weak maintenance hole
Company information	to Public Health or S	Safety."
Company name: 1000 000	Print name: No. Com	
Usiness license number		
personally conducted the work described above as a Design Business. I personally conducted the necessary procedures to By typing/signing my name below. I certify the above states	Certification number:	
By typing/signing my page half	assess the compliance status of	-licensed SSTS Maintenance
TO SECURIOR SHOULD CHECK A SECTION OF THE SECTION O	nants to be true and correct, to the hest	sewage tank in this SSTS.
esignated Certified individual's signature:	2 // / /	or my Arrowiedge, and that
The state of the s	Oate (n	nm/da/yyyy): \C\I\C\I\Z\;
The second secon	•	The state of the s
	•	