

Control Agency

☐ Other information (list):

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

Compliance Inspection Form

Existing Subsurface Sewage Treatment Systems (SSTS)



Inspection results based on Minnesota Pollution Control Agency (MPCA) requirements and attached forms – additional local requirements may also apply.

Submit completed form to Local Unit of Government (LUG) and system owner within 15 days

Doc Type: Compliance and Enforcement

	RECEIVED	Complete
For lo	cal tracking purposes:	
	JUN 25 2019	
	ZOBIBLO	

	ZONING
System Status	The state of the s
System status on date (mm/dd/yyyy): 6/17/201	9
	nent #1) – Imminent threat to public health and safety omponent #3) – Imminent threat to public health and safety Failing to protect groundwater omponent #3) – Failing to protect groundwater – Failing to protect groundwater
Property Information	Parcel ID# or Sec/Twp/Range: 180291000
Property address: 17443 BIJOU CR	Reason for inspection: COUNTY REQUEST
Property owner: DAN KERESTES	Owner's phone:
or	
Owner's representative:	Representative phone:
Local regulatory authority: BECKER CO ZONING	Regulatory authority phone: 218-846-7314
Brief system description: 1000 GAL TANK WITH RAIS	ED SEEPAGE BED
Comments or recommendations:	
Certification	
I hereby certify that all the necessary information has been determination of future system performance has been nor possible abuse of the system, inadequate maintenance, or	n gathered to determine the compliance status of this system. No can be made due to unknown conditions during system construction, or future water usage.
Inspector name: RICK RENNER	Certification number: 7202
Business name: RENNER)EXC LLC	License number: 2567
Inspector signature: Weil Kumer	Phone number: 439-3514
Necessary or Locally Required Attachmen	nts
Soil boring logs	

Dwelling

Loop

Garage

Scoll

Led.

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17442 BLIOLICE		Inspector initials/Date: 6/17/2019 (mm/dd/yyyy)
Property address: 17443 BIJOU CR		(ттаауууу)
1. Impact on Public Health – C	Compliance compone	ent #1 of 5
Compliance criteria:		Verification method(s):
System discharges sewage to the ground surface.	☐ Yes ⊠ No	 ☑ Searched for surface outlet ☑ Searched for seeping in yard/backup in home
System discharges sewage to drain tile or surface waters.	☐ Yes ☐ No	☐ Excessive ponding in soil system/D-boxes☐ Homeowner testimony (See Comments/Explanation)
System causes sewage backup into dwelling or establishment.	☐ Yes No	☐ "Black soil" above soil dispersal system☐ System requires "emergency" pumping
Any "yes" answer above ind system is an imminent threa health and safety.	licates the t to public	 ☐ Performed dye test ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)
Comments/Explanation:		
2. Tank Integrity – Compliance	e component #2 of 5	Verification method(s):
Compliance criteria:		☑ Probed tank(s) bottom
System consists of a seepage pit, cesspool, drywell, or leaching pit.	☐ Yes ⊠ No	☐ Examined construction records
Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance.	•	Examined Tank Integrity Form (Attach)
Sewage tank(s) leak below their	☐ Yes ⊠ No	☐ Observed liquid level below operating depth☐ Examined empty (pumped) tanks(s)
designed operating depth.		☐ Probed outside tank(s) for "black soil"
If yes, which sewage tank(s) leaks: Any "yes" answer above in	dicates the	Unable to verify (See Comments/Explanation)
system is failing to protect	groundwater.	☐ Other methods not listed (See Comments/Explanation)
Comments/Explanation:		
3. Other Compliance Conditi	ons – Compliance co	mponent #3 of 5
Maintanance hole covers are da	maged, cracked, unsecu	ired, or appear to be structurally unsound. 🔲 Yes" 🗵 No 🗀 Officion
h Other issues (electrical hazards, e	tc.) to immediately and ac	dversely impact public health or safety. ☐ Yes 🖾 No ☐ Officion
*System is an imminent threa	t to public health and s	afety.
Explain:		
c. System is non-protective of grow *System is failing to protect g	und water for other condit groundwater.	tions as determined by inspector . ☐ Yes* ☑ No
Explain:		

roperty address: 17443 BIJOU CR			Inspector initials/Date: $\underline{\mathscr{L}}$	R 6/17/2019 (mm/dd/yyyy)
4. Soil Separation — Compliance com	ponent #4 of 5		- mothod(s):	
Date of installation:	☑ Unknown		n method(s): ation does not expire. Prev	vious soil
(//////au/yyyy/	⊠ Yes □ No	observations unless site (s by two independent plans conditions have been alter ts differ.	red or local
Compliance criteria:		☑ Conduct	red soil observation(s) (Att	ach boring logs)
Towards built prior to April 1, 1996, and	☐ Yes ☐ No	□ Two pre	vious verifications (Attach	poring logs)
		☐ Not app	licable (Holding tank(s), no	draintieiu)
Protection Area or not serving a food, beverage or lodging establishment:		□ Linable	to verify (See Comments/E)	xplanation)
The state of least a two-foot vertical		☐ Other (See Comments/Explanation)	
congration distance from periodically				
saturated soil or bedrock.	⊠ Yes □ No	Comment	s/Explanation:	041 OU IM
Non-performance systems built April 1, 1996, or later or for non-performance systems located in Shoreland or Wellhead Protection Areas or serving a food, beverage, or lodging establishment:	M 163 11.10	SOIL HAS CARBONI	SOME WHITE, TESTS T	O BE CALCIUM
Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*			depths or elevations	
" "Other" or "Performance"	☐ Yes ☐ No			26"
"Experimental", "Other , of Trenders of Trenders; Type IV systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080. 2350 or 7080.2400 (Advanced Inspector			n of distribution media lically saturated soil/bedrock	
License required)				36+"
		C. Syster	m separation	
separation distance from periodically saturated soil or bedrock.		D. Requi	red compliance separation* reduced up to 15 percen	t if allowed by Local
Any "no" answer above indicates failing to protect groundwater.		Ordina	nce.	☑ Not applicable
5. Operating Permit and Nitrog	en BMP* – Comp	mance com	00110111	
Is the system operated under an Operat	ing Permit?	Yes No	If "yes", A below is red	auired
without to amploy a Nitro	gen BIVIP?		If "yes", B below is re	qui • ·
/ Dun aficol	olenariileii iii iiic or	stem design		
BMP = Best Management Practice If the answer to both questions is	"no", this section	n does not n	eed to be completed.	
Compliance criteria				
Dormit number:			☐ Yes ☐ No	
Use Operating Permit requir	ements been met.		☐ Yes ☐ No	
to the required nitrogen BMP in p	lace and properly luit	ctioning r	100	
				a selected arite in
Upgrade Requirements (Minn. Stat. § 1 discontinued within ten months of receipt of ground water, the system must be upgrade is not failing as defined in law, and has at lits use discontinued, notwithstanding any Wellhead Protection Areas, or those used	15.55) An imminent thre f this notice or within a s ed, replaced, or its use of	soil separation, t	hen the system need not be	upgraded, repaired, reseas,

www.pca.state.mn.us • 651-296-6300 • 800-657-3864 • TTY 651-282-5332 or 800-657-3864 • Available in alternative formats

Page 3 of 3

BECKER COUNTY

Sewage Permit No. SP No. 12-7813-32

	•
Lake No.3-638 Sec29_Twp139_Range_43_Twp. NameTAKE_PARK	

Issued JUNE 8

MYRON HAUGSE

for inspection. Thy Avent covered until it has been inspected and approved. Notify Zoning Administrator, (847-3938) office when job is ready which work is to be done, and must be maintained there until completion of such work. No part of system shall be NOTE: This card must be placed in a conspicuous place not more than 12 feet above grade varide paraises on 10 ft. over 50 ft. from nearest well, 100 ft. from lake, over 10 ft. from occupied building, over 10 ft. from property line. Seepage bed will be 200 sq.ft., over 70 ft. from nearest well, over 100 ft. from lake, over 15 ft. from occupied building, and over 4 ft. from bottom to water table. Water frontage is 55 ft., building set back from high water mark is 100 ft., New sewer system will have 1000 gal.

Becker County Zoning Administrator

Board of County Commissioners BECKER COUNTY, MINNESOTA

AN EQUAL OPPORTUNITY EMPLOYER.

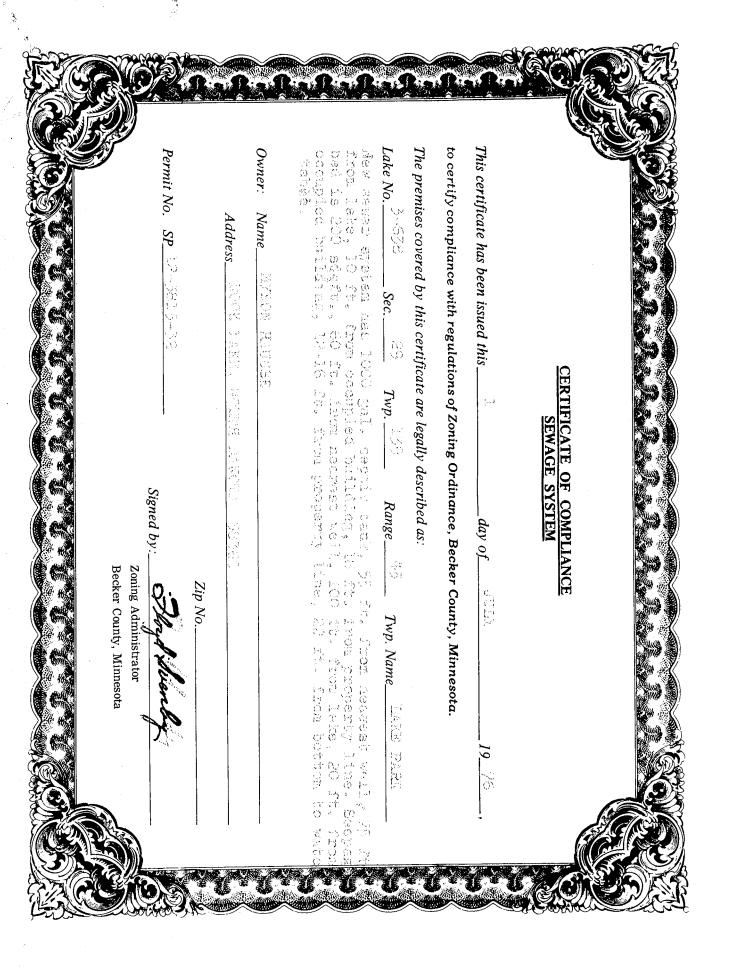
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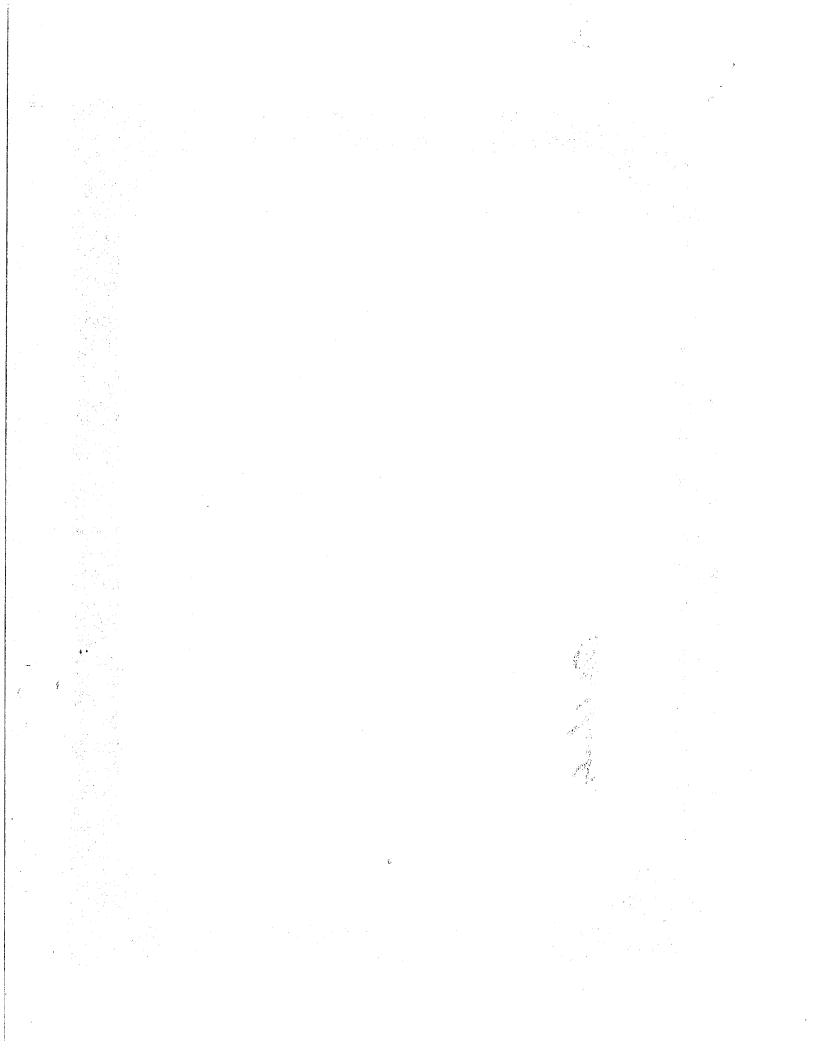
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White - Office Yellow - Owner Pink - Assessor Blue - Inspector

BECKER COUNTY ZONING ADMINISTRATION COUNTY COURT HOUSE — Phone 218-847-7721 — Detroit Lakes, Minn. 56501 Date APPLICATION FOR BUILDING OR SEWAGE PERMIT AND CERTIFICATE OF OCCUPANCY

DENTIFICATION: Rease Print All Information Last Rights PETER Indical Mailing Address No. Street, City and State Annue Name PRESIDENTIAL PROPOSED USE: (1) New Applicing Other Open MPROVEMENT: (1) New Applicing Other Open MPROVEMENTS (1) Individual Septic Tank, etc. (1) New Applicing Other Open MPROVEMENTS (1) Individual Septic Tank, etc. (1) Stroite above basement: (1) Yes (1) No. (1) Fublic (1) Other - Specify (1) Individual Septic Tank, etc. (2) Individual Septic Tank, etc. (3) Individual Septic Tank, etc. (4) Public (5) Individual Septic Tank, etc. (6) Septicural Steal (7) Public (8) Reference (9) Individual Septic Tank, etc. (1) Stroite above basement: (1) Yes (1) No. Air Conditioning: (1) Yes (1) No. (1) Central (1) Unit SEWAGE DISPOSAL SYSTEM DATA: SEPTIC TANK SEPTAGE PIT DRAIN FIELD Capacity Distance from nearest well Distance from nearest well Distance from nearest well Distance from bight water mark is 10 Central (1) Unit Air distances are shortest distance between nearest points FeL DULL OF FL FL FEL DULL OF FL FEL DULL	DENTIFICATION: Please Print All Information Last Nayle	LOCATION 3-638 BOX	lau_		_ 29 /3	9_13_0	a pel tax
Last Nome	Last Nome			Lake Classif.	. Sec. / TWP	Range	7WP Name
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	(a-7, 9)	Permit: Permission is hereby granted to the above	his agent, employ	rees and worl	he work described in the ab	ove statement. This permit	is granted upon the expr Becker County, Minneso

INSPECTOR'S CHECK LIST

Make all measurements and computations

	ACTUAL IS ↓		MINIMUM Shall Be 👃	Sq. Ft.
Building Set Back from High Water Mark		Ft.		Ft.
Building Set Back from State Highway		Ft.	\all.	Ft.
Side Yard	<u> </u>	Ft.	&	Ft.
Rear Yard		Ft.		Ft.
Elevation at Building Line above High Water Mark		Ft.		Ft.

SEWAGE DISPOSAL SYSTEM STATISTICS

							BE	<u>υ</u>			
	SE	PTIC	TANK		SE	EPAC	GE PIF		DRAIN	FIELD	
CATEGORY	Actua	ıl	Should	be	Actua	sl .	Should	be	Actual	Should	be
Capacity	1000	GIs.		GIs.	200	S F		SF	SF		SF
Distance from Nearest Well	55	F		F	60	F	75_	F	F	50	F
Distance from Lake or Stream	75	F		F	100	F		F	F		F
Distance from Occupied Building	10	F	10	F	20	F	20	F	F	20	F
Distance from Property Line	18	F	10	F	12 tolo	F	10	F	F	10	F
Distance from Bottom to Water Table		F		F	22	F	4	F	F	4	F
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Inspector's Comments:_	Installed	bz	ounes	with	the	Relp	af	
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INTERPRETATIO OF ABBREVIATIO		*					· · · · · · · · · · · · · · · · · · ·	

Gls — Gallons SF — Square Feet F — Linear Feet	Thursday
	Inspector's Signature
	Title
Inspection Dated 1976	_
	Agency

TOWN TOWN THOSE STATES AND CENTRE THOSE STATES AND CEN	Yellow - O	BECKEF	COUNTY ZONING	ADMINIS I RATIC 7-7721 — Detroit Lak	es, Minn. 56501 Date.	6-1-76
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Contractor Name Accept RELEGY REPARK MN. IAKE PARK MN. MN-RESIDENTIAL PROPOSED USE: () Now Appliching JL Alteragen Other DESTON IMPROVEMENT 5 ESTIMATED COST OF IMPROVEMENT 5 FRINCIPAL TYPE OF FRAME: () Manager () Moved Frame () Moved Frame () Individual Control of Sterifing Date Distoner From Specify () Individual Well MECHANICAL COLUMENT : Elevator: () Yes () No. An Conditioning () Yes () No. An Conditioning () Yes () No. An Conditioning () Yes () No. Capacity Distance from obsers of with the second of the	•	1/2,100 e Mun	in the	K CALL	A 5831	5
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Construction Starting Dals Construction Starting Dals	() [New Bushing (X/Art MA)				
## STIMATE DOST OF Information Type of SEWAGE DISPOSAL: (1) Masonry (1) Wood Frame: (2) Structural Steel (3) Structural Steel (3) Structural Steel (4) Structural Steel (5) Structural Steel (6) Structural Steel (7) Individual Septic Tank, etc. (8) Structural Steel (9) Structural Steel (1) Other - Specify (1) Individual Well ## MECHANICAL EQUIPMENT: Elevator: (1) Yes: (1) No. Air Conditioning: (1) Yes: (1) No. Air Conditioning: (1) Yes: (1) No. Air Conditioning: (1) Yes: (1) No. Coal (1) None Other: SEPAGE PIT DRAIN FIELD. SEWAGE DISPOSAL SYSTEM DATA: SPITIC TANK SEPAGE PIT DRAIN FIELD. Distance from nearest well Other: SEPAGE PIT DRAIN FIELD. Distance from locuting building Other Structure Other Structur		July July July July July July July July		Construction Starting Dat	e:	
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() Nasorry () Nood Frame () Structural Steel () Other – Spacify Type of Roof: WATER SUPPLY: () Policy () Individual Septic Tank, etc. () Other – Spacify Type of Roof: SEWAGE DISPOSAL SYSTEM DATA: SEWAGE DISPOSAL SYSTEM DATA: () Cantral () Cantral () Other — Spacify Distance from nearest well Distance from Jake or stream Distance from occupied building Distance from occupied building Distance from occupied building Distance from Doperty Line Distance from Doperty Line Distance from black or stream Distance from Down or Distance from Distance from Distance from Distance from Stream property Line Elevation All distances are shortest distance between nearest points Fit. Date Line Stream Line From Strea	PRINCI	PAL TYPE OF FRAME:	1		Basement: () Yes	. ,
() Your Specify () Other – Specify () Define — Specify () Individual Well () Cestral () Yes () Individual Well () Cestral () Yes () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Coal () None () Other — SEE PAT () Other — SE			() Public	ank etc.	Stories above basement	
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Type of Roof: MECHANICAL EQUIPMENT: S No Air Conditioning: () Yes () No Other: SEE Other:						
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Building set back from high water mark is		ARACTERISTICS:	, v	Nater frontage is	55 feet.	
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Building will be located		Lot Area is	100 feet.	. (Building Line)		feet.
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Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted upon the econdition that the person to whom it is granted, and his agent, employees and workmen shall conform in all pespects to the ordinances of Becker County, Min This permit may be revoked at any time upon violation of said ordinances. Dated	сн	Lot Area is	ding line isfeet. Refeet from septic tank (Sewagefeet from soil absorption system	. (Building Line)feetfeet — from road ear yard is 9 System Permit must be ob tem (Cesspool, Drainfield, e	or street is	description above set forth
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