



Document 2022 GW1907

Book 2022 Page 1907 Type 43 001 Pages 16  
Date 6/24/2022 Time 2:04:40PM  
Rec Amt \$.00

INDX  
ANNO  
SCAN

LISA SMITH, COUNTY RECORDER  
MADISON COUNTY IOWA

CHEK

**REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT  
TO BE COMPLETED BY TRANSFEROR**

**TRANSFEROR:**

Name: Ted Benshoof  
Address: 1931 Quail Ridge Avenue, Winterset, IA 50273

**TRANSFeree:**

Name: Brent Abbott and Taylor Abbott  
Address: 815 E. Filmore Street, Winterset, IA 50273

Address of Property Transferred:  
2722 235th Street, St. Charles, Iowa 50240

**Legal Description of Property: (Attach if necessary)**

Parcel "B" located in the Northwest Quarter ( ¼) of the Southwest Quarter ( ¼) of Section Twelve (12), Township Seventy-five (75) North, Range Twenty-seven (27) West of the 5th P.M., Madison County, Iowa, containing 5.04 acres, as shown in Plat of Survey filed in Book 2018, Page 3795 on November 21, 2018, in the Office of the Recorder of Madison County, Iowa, and shown corrected by Affidavit filed in Book 2020, Page 4007 on October 21, 2020 in the Office of the Recorder of Madison County, Iowa.

**1. Wells (check one)**

- There are no known wells situated on this property.
- There is a well or wells situated on this property. The type(s), location(s) and legal status are stated below or set forth on an attached separate sheet, as necessary.

**2. Solid Waste Disposal (check one)**

- There is no known solid waste disposal site on this property.
- There is a solid waste disposal site on this property and information related thereto is provided in Attachment #1, attached to this document.

**3. Hazardous Wastes (check one)**

- There is no known hazardous waste on this property.
- There is hazardous waste on this property and information related thereto is provided in Attachment #1, attached to this document.

**4. Underground Storage Tanks (check one)**

- There are no known underground storage tanks on this property. (Note exclusions such as small farm and residential motor fuel tanks, most heating oil tanks, cisterns and septic tanks, in instructions.)
- There is an underground storage tank on this property. The type(s), size(s) and any known substance(s) contained are listed below or on an attached separate sheet, as necessary.

**5. Private Burial Site (check one)**

- There are no known private burial sites on this property.
- There is a private burial site on this property. The location(s) of the site(s) and known identifying

information of the decedent(s) is stated below or on an attached separate sheet, as necessary.

**6. Private Sewage Disposal System (check one)**

- All buildings on this property are served by a public or semi-public sewage disposal system.
- This transaction does not involve the transfer of any building which has or is required by law to have a sewage disposal system.
- There is a building served by private sewage disposal system on this property or a building without any lawful sewage disposal system. A certified inspector's report is attached which documents the condition of the private sewage disposal system and whether any modifications are required to conform to standards adopted by the Department of Natural Resources. A certified inspection report must be accompanied by this form when recording.
- There is a building served by private sewage disposal system on this property. Weather or other temporary physical conditions prevent the certified inspection of the private sewage disposal system from being conducted. The buyer has executed a binding acknowledgment with the county board of health to conduct a certified inspection of the private sewage disposal system at the earliest practicable time and to be responsible for any required modifications to the private sewage disposal system as identified by the certified inspection. A copy of the binding acknowledgment is attached to this form.
- There is a building served by private sewage disposal system on this property. The buyer has executed a binding acknowledgment with the county board of health to install a new private sewage disposal system on this property within an agreed upon time period. A copy of the binding acknowledgment is provided with this form.
- There is a building served by private sewage disposal system on this property. The building to which the sewage disposal system is connected will be demolished without being occupied. The buyer has executed a binding acknowledgment with the county board of health to demolish the building within an agreed upon time period. A copy of the binding acknowledgment is provided with this form. [Exemption #9]
- This property is exempt from the private sewage disposal inspection requirements pursuant to the following exemption [Note: for exemption #9 use prior check box]: \_\_\_\_\_.
- The private sewage disposal system has been installed within the past two years pursuant to permit number 042-21.

Information required by statements checked above should be provided here or on separate sheets attached hereto:

\_\_\_\_\_

**I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS  
FOR THIS FORM AND THAT THE INFORMATION STATED  
ABOVE IS TRUE AND CORRECT.**

Signature:     *Tom Bankoff*     Telephone No.:     515-468-1021      
(Transferor)

Madison County  
Office of Zoning and  
Environmental Health

***Authorization to Construct a  
Private On-site Wastewater  
Treatment System (POWTS)***

201 W Court Ave.  
P.O. Box 152  
Winterset, IA 50273-0152  
Telephone: (515) 462-2636

**Permit Number: 042-21**

**5/13/2021**

***Issued to:* Ted Benshoof**  
***Address:* 1931 Quail Ridge Ave. 2722 235<sup>th</sup> St.  
Winterset, IA 50273 St. Charles**

***Legal Description:* Par B 5.04A in NW SW PID# 520101264010000  
Sec 12 T75N R27W Scott TWP**

***POWTS Components Specifications:* 1500 Gal. Septic Tank & 3 36" @ 100' ea. W/ Curtain Drain**

**General Conditions:**

1. System must be constructed in conformance with attached system layout, profiles, and cross-sections.
2. Structures must be constructed in conformance with 567 IAC Chapter 69 and the Madison County Environmental Health Regulations.
3. Permit shall be null and void if system is not constructed within one year of permit issuance. The Environmental Health Officer must approve any request for extension of permit.
4. The Environmental Health Officer must approve any design modifications to the permitted system prior to construction.
5. Once constructed, all system components must be uncovered for inspection and the system must be approved before it can be put into operation. Notice for inspection must be received with 24 hours in advance (8 a.m. through 4:30 p.m., Monday - Friday). If weather necessitates the need to cover the system components, then the system owner or contractor must notify and follow the procedures given by the Environmental Health Officer.

***Special Conditions:* Max. Trench Depth 32" Remove Old Septic Tank  
At least a 24-hour notice for inspections.**



***Environmental Health Officer Assistant  
Madison County  
Office of Zoning and Environmental Health***

Application to Construct  
Private Sewage Disposal System (PSDS)

Office Use Only				Temp E911	
Tracking No	Date Received	Fee Paid	Check #	Date Issued	Section Township
042-21	5/13/21	150.00		5/13/21	12-Scott

Application will not be accepted until site and soil analysis/percolation information have been received and fee has been paid. For systems requiring an NPDES General Permit #4 (surface discharge), its application must be submitted to this office along with appropriate forms for recording before a permit will be issued.

Please Print All Information.

1. Owner Information (Applicant)			2. Installation Contractor Information		
First Name	Last Name	Address	First Name	Last Name	Address
EO	Penskef	1931 Gualinda Ave	Jeff	Wick	10
City	State	Zip	City	State	Zip
Winterset IA	IA	50273			
Phone Number	Cell Phone	Phone Number (area code)	Cell Phone		
	468-1621		515-471-0949		
Email					

3. System Requirement Information		4. Site and Soil Evaluator (Percolation Test/Soils Analysis)	
IAC CHAPTER 69 DOUBLE COMPARTMENT TANK REQUIRED		PERCOLATION/SOILS ANALYSIS MUST BE COMPLETED AND APPROVED PRIOR TO THE ISSUANCE OF PERMIT	
Minimum Tank Size Required		Date test taken	Test taken by
1-3 Bedroom	1250	Passed: _____	Failed: _____
4 Bedroom	1500	Percolation Rate: _____	Soils Loading Rate: _____
5 Bedroom	1750		
6 Bedroom	2000		

5. Type of Submittal	6. Address Information
<input type="checkbox"/> New House <input checked="" type="checkbox"/> Existing House <input type="checkbox"/> Repair, Tank <input type="checkbox"/> Repair, Treatment Area <input type="checkbox"/> System Replacement Previous Permit #:	911 Address or nearest road: 2722 235th St Legal Description: P1 # 22010126401000 100' x 50' HP 11' NW SW 12-75-27

7. Type of Building (Completed by Owner)			
Building Square ft	Number of Bedrooms	Number of Bathrooms	Non-Residential uses
	3		
Other buildings served by this system		Any other circumstances which may affect water usage	
Water softeners must be routed to a brine pit independent of septic system.			

8. Tanks			
Your contractor or system designer should complete the remaining portion of this application.			
Septic Tank	Type	Size	Manufacturer
	1500		
Pump Tank	Type	Size	Manufacturer
Additional Tank	Type	Size	Manufacturer

9. Secondary Treatment Area					
Laterals	Type	Length of each	Total number	Maximum trench Depth	
	3"	10'	3	22"	
Sand Filter	Square ft.	Length	Width		
Peat System	Model	Manufacturer			
Other	Description:				

I hereby attest the truth and accuracy of all facts and information presented on this application. Request for inspection of the system must be made 24 hours in advance. Water at the site to test the distribution box must be available. Discharging systems must be covered by a maintenance agreement, which shall be recorded in the Madison County Recorders Office. Discharging systems also require periodic testing as set forth in IAC Chapter 69 and Madison County Environmental Health Regulations.		It is unlawful to start construction, reconstruction, or repair of any PSDS prior to issuance of a PSDS permit by the Environmental Health Officer.
Applicant Signature	Date	
<i>Todd Penskef</i>	5-13-21	

Get It Dug, LLC

## Soil Site Evaluation Report

To: Brook Krings-Abel, Madison Co Environmental Health Office

Job Site – Ted Benshoof, 2722 235<sup>th</sup> St, St Charles, Ia.

I went to the job site on 4/16/21 to complete a soil site evaluation. I used the official USDA soil map to determine potential areas for a home septic system. I completed soil borings to verify the soil and to determine the soil suitability for a septic system. The soil identified at this site was Nira silty clay loam and inclusion in the Sharpsburg map unit. A detailed soil description was completed to a depth of 72 inches. A GPS point recording was also completed.

It is my conclusion that this site is suited to a conventional septic system. It is important that the proposed leach field be protected from compaction by heavy equipment. Trenches should not be dug when soil is wet to prevent smearing of sidewalls and bottom of the trench.

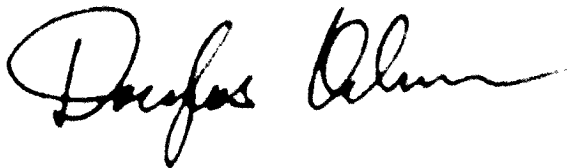
My findings show that 300 ft. of laterals are needed for this 3-bedroom home. This is based on the flowage rate calculated for Nira soil type. Calculation is based on 450/gal/day, .5 average flowage rate and 3ft wide trenches. Recommended lateral depth is 24-32 inches.

A 3-bedroom home requires 1250-gal septic tank.

**The treatment site shall be protected from any and all traffic, and any soil disturbances, disturbing the treatment site shall void this recommendation.**

Recommendations are only to assist property owner and their agents in complying with standards and are subject to approval by the local environmental health office.

Recommendations in this report are for minimum lateral field size based on Iowa code. The owner and contractor are responsible for verifying that the system is within property boundaries.

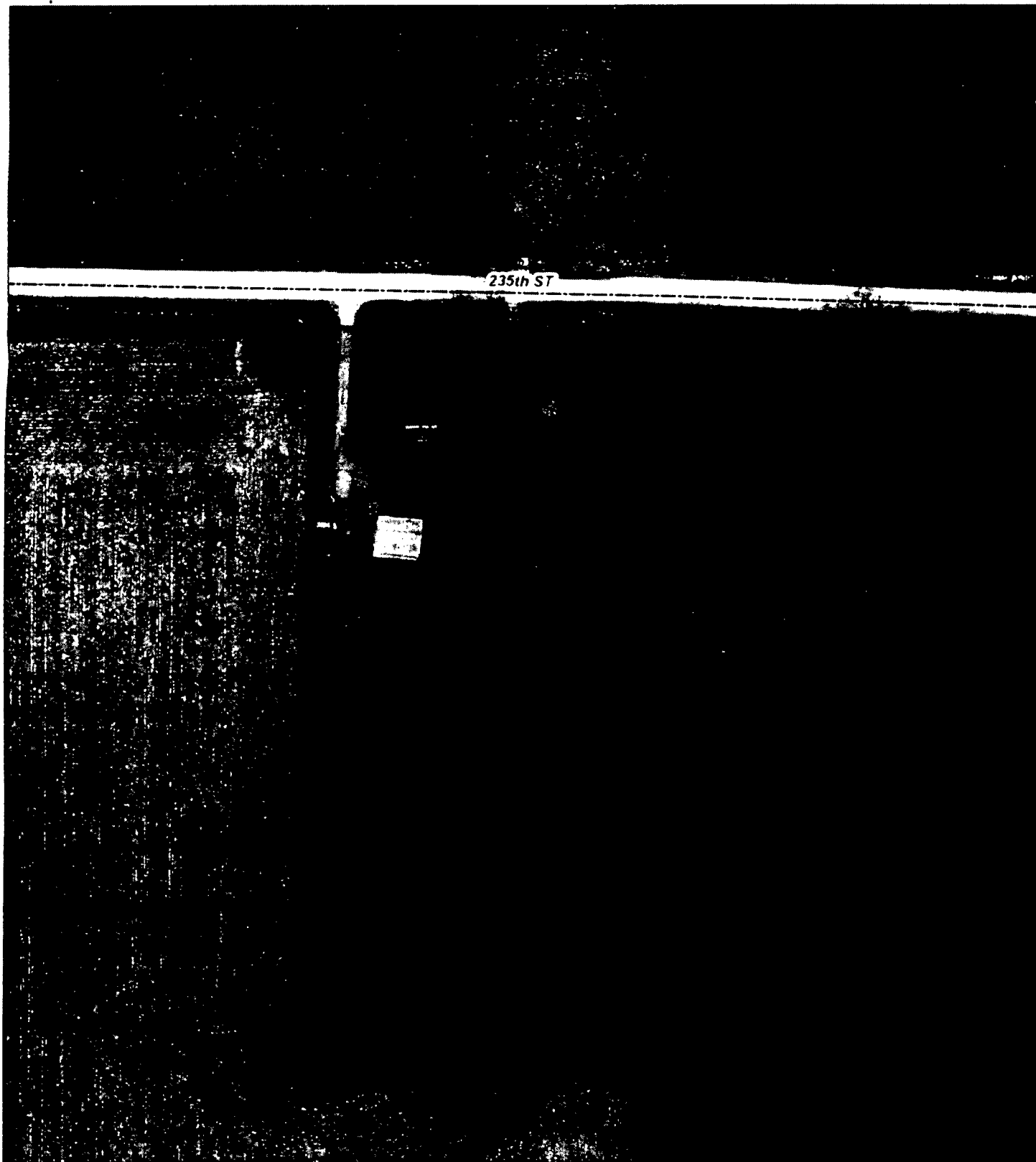


Douglas Oelmann

Soil Scientist

1500 gal.  
Indiana tank

468-1021



**Parcel ID** 520101264010000  
**Sec/Twp/Rng** 12-75-27  
**Property Address** 2722 235TH ST  
ST CHARLES

**Alternate ID** n/a  
**Class** R  
**Acreage** 5.04

**Owner Address** BENSHOOF, TED  
1931 QUAIL RIDGE AVE  
WINTERSET, IA 50273

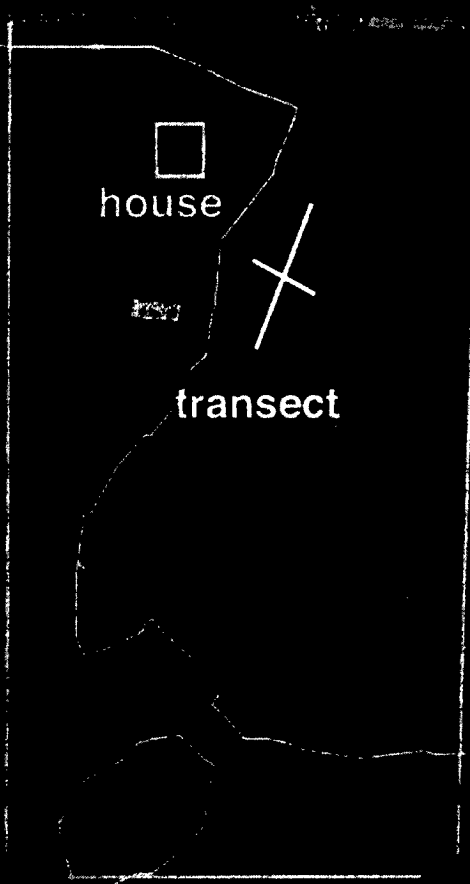
**District** SCOTT WINTERSET WFD  
**Brief Tax Description** PAR B 5.04A IN  
NW SW

(Note: Not to be used in legal documents.)



**Ted Benshoof**  
**2722 235th St**  
**St Charles**

**contour**  
**map**



15th St



Nick Soil  
Boushsof Site

DEPTH OF POTENTIAL SEASONAL HIGH WATER TABLE (ft.) 14-6

SOIL BORINGS:	#1 <u>Center</u>	#2 <u>South</u>	#3 <u>North</u>	#4	#5
THICKNESS OF SURFACE SOIL (in.):	#1 <u>12"</u>	#2 <u>7"</u>	#3 <u>6"</u>	#4	#5
DEPTH TO REDOX FEATURES: DEPLETIONS:	#1 <u>14"</u>	#2 <u>11"</u>	#3 <u>7"</u>	#4	#5
DEPTH TO GRAY MATRIX:	#1 <u>20"</u>	#2 <u>16"</u>	#3 <u>17"</u>	#4	#5
DEPTH OF LIMITING LAYERS (KD/in.):	#1 <u>&gt;</u>	#2 <u>&gt;</u>	#3 <u>2</u>	#4	#5
DEPTH TO CLAY MAXIMUM:	#1 <u>24"</u>	#2 <u>18"</u>	#3 <u>23"</u>	#4	#5
DEPTH OF ACTIVE W.T.:	#1 <u>&gt;</u>	#2 <u>&gt;</u>	#3 <u>&gt;</u>	#4	#5

STATE IA COUNTY Madison ZIP \_\_\_\_\_  
 LATITUDE 41.30782 LONGITUDE 93.91291 ELEVATION (ft.) 1068  
 # of Bedrooms 3 AVERAGE LOADING RATE .5  
 GPD = 150 gallon per bedroom GPD = 450 LR = .5 LLR = 900  
 TW = 2.5 ft. = 2.5 ft.  
 TW - 3 = 300 ft. = 300 ft.

- \* Lateral depth
- \* Lateral spacing
- \* Contains drainage on top side

\* 3:00 slope should be shaped to provide better runoff

Formula: Gallons Per Day/Loading Rate = Linear Loading Rate/Trench Width = Total Footage  
 Example: 450 GPD/.5 LR = 900 LLR

\* 3 ft wide chambers



SOIL BORINGS AND TRANSECT OF ON SITE WASTE WATER TREATMENT AND DISPOSAL SYSTEM SITE

DATE 4/16/21 CONDUCTED BY Oelmann  
 HOMEOWNER Ted Benschhoof ADDRESS 2722 235th st  
 CITY St Charles STATE IA ZIP \_\_\_\_\_  
 SECTION NO. St Charles COUNTY Madison

LANDSCAPE-LANDFORM-SLOPE TYPE (Place 'X' on Diagrams Back of Sheet)

SOIL SYMBOL 370 C2 SOIL NAME NIRB (N<sup>o</sup> 03102)  
 ASPECT E SLOPE 5% SOIL PENMEABILITY MS

DEPTH (feet)	HORIZON	SOIL TEXTURE	COLOR		REDOX	COATS or CLAY FILMS	STRUCTURE	CONSISTENCY	MOISTURE	BOUNDRY	MOIST STATE	COMPACTION	PM or REMARKS	LOADING RATE
			MATRIX	DIFFUSE										
0-12	A	Siel	10YR2	—	—	2Pdk	fv	—	CS	Moist	Moist	Moist	Loes	
12-14	Bt		4b	—	Coats	Y	fv	—	CS	Moist	Moist	Moist	Loes	
14-20	Bt2		5b	—	Films	unstr stragg	fi	—	CS	Moist	Moist	Moist	Loes	.5
20-30	Btg3		5t2	—	Y	Y	Y	—	CS	Moist	Moist	Moist	Loes	
50-72	Bcg		Y	—	—	imp	fv	—	CS	Moist	Moist	Moist	Loes	

PM = PARENT MATERIAL: (1) Loess, (2) Glacial Till, (3) Weathered Glacial Till, (4) Valley Fill, (5) Outwash, (6) Siltstone, (7) Sandstone  
 Described By: Oelmann



Menu ▾

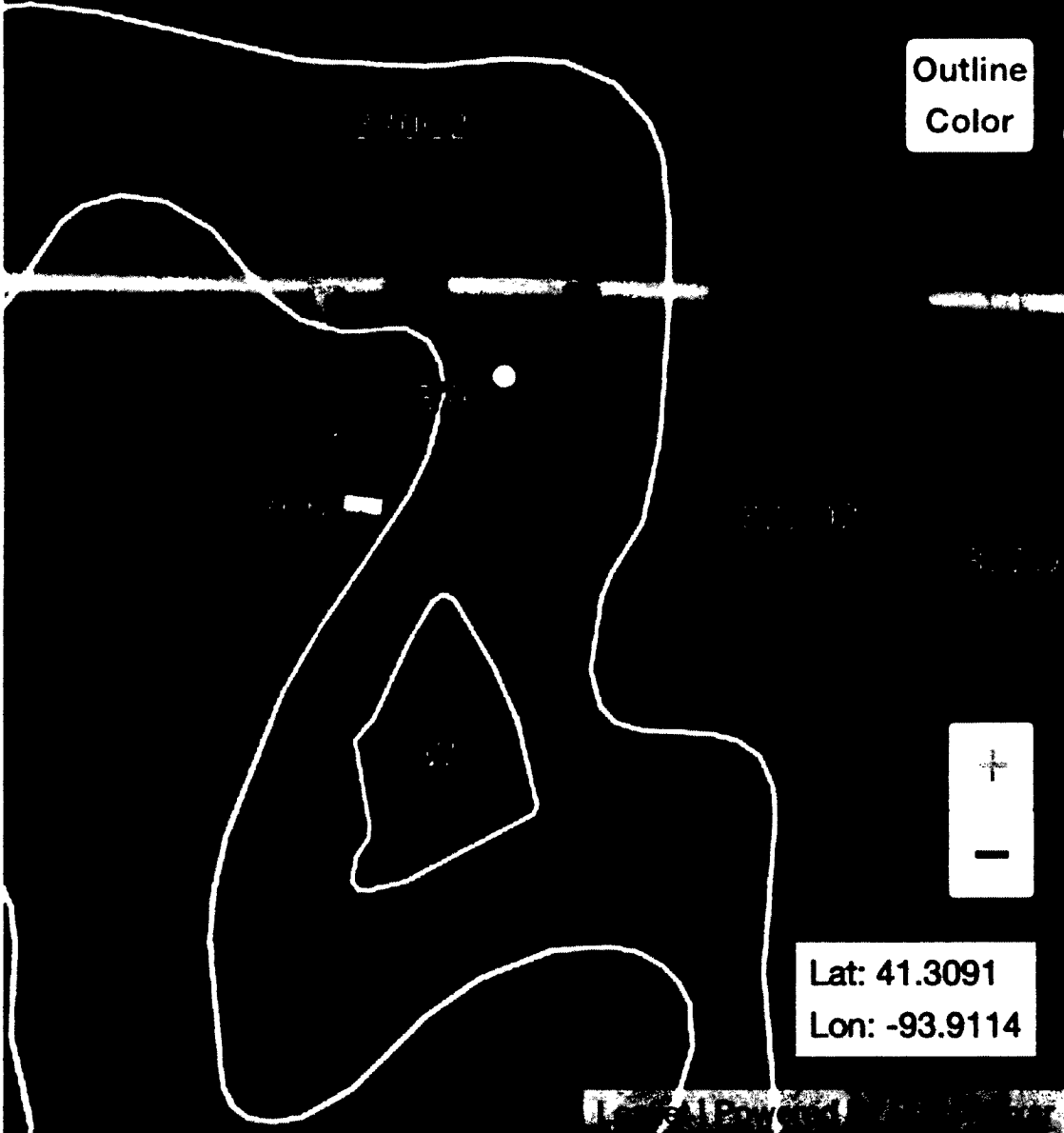
# SoilWeb



[Link to WSS](#)



Outline  
Color



Lat: 41.3091  
Lon: -93.9114

Map data © OpenStreetMap contributors, Imagery © Mapbox









**MADISON COUNTY ENVIRONMENTAL HEALTH DEPARTMENT  
PRIVATE SEWAGE SYSTEM INSPECTION REPORT  
SUBSURFACE SOIL ABSORPTION-LATERALS**

GENERAL INFORMATION		
Owner: <u>Ted Berglund</u>	Contractor: <u>J. J. J.</u>	
Address: <u>12345 Main St</u>	Inspector: <u>K. J. J.</u>	
Inspection Date: <u>1/12/11</u>	<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Denied
S = Satisfactory      U = Unsatisfactory      NA = Not Applicable		

S	U	NA	SITE PREPARATION
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Septic Permit Issued # <u>2412/11</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Soils Analyst ID: <u>010101</u>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	System Exposed for Inspection

S	U	NA	SETBACKS
Minimum Setbacks to Closed/Open Portions of Septic System			
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Private Water Well      50'/100'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Shallow Public Water Well      200'/400'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Deep Public Water Well      100'/200'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Heat Pump Borehole      50'/100'
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lake or Reservoir      50'/100'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Stream or Pond      25'/25'
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edge of Drainage Ditch      10'/10'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dwelling or Other Structure      10'/10'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Property Lines      10'/10' (unless an easement signed & recorded)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other Subsurface Treatment Systems      5'/10'
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Water Line Under Pressure      10'/10'
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Suction Water Line      50'/100'
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Foundation Drain or Subsurface Tiles      10'/10'

S	U	NA	SEWER PIPE FROM BUILDING TO PRIMARY TREATMENT
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimum Setbacks to Wells      Private Wells 10' / Public Wells 25'
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material      Sch.40 Plastic Pipe (or SDR 26 or Stronger) or Cast Iron
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Cleanouts      At Building & every 100' & each >45° Direction Change

S	U	NA	PRIMARY TREATMENT – SEPTIC TANK
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gallon Capacity <input type="checkbox"/> 1250 <input checked="" type="checkbox"/> 1500 <input type="checkbox"/> 1750 <input type="checkbox"/> 2000 <input type="checkbox"/> Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Watertight Material <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Fiberglass <input type="checkbox"/> Plastic (ribbed const.)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Manufacturer
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Compartments      At least 2 Compartments or 2 tanks in series
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Influent Compartment      1/2 to 2/3 of total tank capacity
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Effluent Compartment      1/3 to 1/2 of total tank capacity
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Inlet      2" to 4" higher than outlet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Baffles      4" Diameter Schedule 40 plastic tees
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Effluent Screen      Meets NSF Standard 46 or equivalent

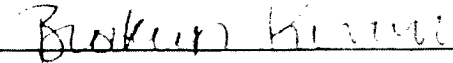
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Watertight Risers</b>	Minimum 18" Diameter at or above ground surface
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Inlet/Outlet Connections</b>	Self-sealing gaskets formed or cast into tank material
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Schedule 40 Pipe</b>	At least 5' past outlet & 2' past disturbed ground
<b>S U NA</b>		<b>DOSING SYSTEMS</b>	
<input type="checkbox"/>	<input type="checkbox"/>	<b>Type</b>	<input type="checkbox"/> Pump <input type="checkbox"/> Siphon <input type="checkbox"/> Other:
<input type="checkbox"/>	<input type="checkbox"/>	<b>Watertight Pit</b>	At least 24" in diameter
<input type="checkbox"/>	<input type="checkbox"/>	<b>Watertight Riser</b>	With tight-fitting cover at or above ground level
<input type="checkbox"/>	<input type="checkbox"/>	<b>Pump</b>	Submersible Pump of corrosion-resistant material
<input type="checkbox"/>	<input type="checkbox"/>	<b>Pressure Line Size</b>	Not smaller than outlet of pump it serves
<input type="checkbox"/>	<input type="checkbox"/>	<b>Pressure Line Drainage</b>	Drains between dosing or buried below frost level
<input type="checkbox"/>	<input type="checkbox"/>	<b>High Water Alarm</b>	Visual or Audio Alarm to alert of high water in pit
<input type="checkbox"/>	<input type="checkbox"/>	<b>Electrical Connection</b>	No Connections located inside pump pit

<b>S U NA</b>		<b>DISTRIBUTION BOX</b>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Placement</b>	Placed on undisturbed soil
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Material</b>	Corrosion-resistant rigid plastic
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Baffle</b>	Pipe tee or baffle at inlet
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Outlet Heights</b>	Outlets at same level & minimum 4" above bottom of box
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Levelers</b>	Outlets equipped with leveling device for equal flow
<input type="checkbox"/>	<input type="checkbox"/>	<b>Unused Outlets</b>	Securely closed
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Header Pipes</b>	Rigid PVC (ASTM Standard 2729 or stronger)

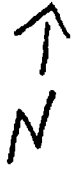
<b>S U NA</b>		<b>LATERALS</b>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Material</b>	<input checked="" type="checkbox"/> Chamber <input type="checkbox"/> Tile <input type="checkbox"/> Other:
<input type="checkbox"/>	<input type="checkbox"/>	<b>Trench Width</b>	<input type="checkbox"/> 24" <input checked="" type="checkbox"/> 36" <input type="checkbox"/> Other:
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Total Length</b>	Required: 300 Ft.    Installed: 300 Ft.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Number of Lines</b>	Trenches installed at equal lengths
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Spacing</b>	6' minimum between trenches
<input type="checkbox"/>	<input type="checkbox"/>	<b>Depth</b>	Max. trench depth of _____ inches (See perc/soil test)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Soil Cover</b>	6" Minimum soil cover over laterals
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Confining Layer</b>	3' Minimum separation between confining layer & trench bottom
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Perc/Soil Test</b>	Lateral field installed in perc/soil test area
<input type="checkbox"/>	<input type="checkbox"/>	<b>Water Discharge</b>	No sump, roof, foundation, or storm drains discharging into or upon field
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Distribution Pipe</b>	4" Rigid PVC pipe or approved alternative
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Aggregate Material</b>	Minimum 6" approved aggregate below & enough to cover pipe
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Separation Material</b>	Material laid to separate aggregate from soil
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Other Construction</b>	No construction of any kind over system

Additional Comments:

This report indicates the condition of the installed private sewage system at the time of inspection & does not guarantee the future condition or proper function of the system. To the best of my knowledge, all listed local & state ordinances have been adhered to.

 3/12/21  
 Inspector Date

235th



042-21  
5-13-21

2722 235th St.

house

Shed



3.10ft

curtain drain