Recorded: 8/7/2023 at 10:32:33.0 AM

County Recording Fee: \$0.00 lowa E-Filing Fee: \$0.00 Combined Fee: \$0.00

Revenue Tax:

Delaware County, Iowa
Daneen Schindler RECORDER

BK: 2023 PG: 1846

REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT

TO BE COMPLETED BY TRANSFEROR

If the transaction is exempt from filing a declaration of value pursuant to Iowa Code 428A.1(2), **STOP HERE**. Pursuant to Iowa Code section 558.69(1), when no declaration of value is submitted during a transaction, you are not required to submit a groundwater hazard statement or include the statutory language in Iowa Code section 558.69(8A). Please consult your realtor or legal counsel for further advice, including on whether a declaration of value is required. The Department provides this information for statutory reference only.

Instructions for this document can be found at: https://www.iowadnr.gov/Portals/idnr/uploads/forms/5420960%20Instructions.pdf

Attachment 1, if required, can be found at: https://www.iowadnr.gov/Portals/idnr/uploads/forms/5420960a.pdf

TRANSFEROR:

Name: JEREMY L. COLEMAN and MARCIA L. COLEMAN

Address: 3286 220th Avenue, Hopkinton, IA 52237

TRANSFEREE:

Name: ELI W. BEECHY

Address: 2936 260th Avenue, Hopkinton, IA 52237

Address of Property Transferred:

3286 220th Avenue, Hopkinton, Iowa 52237

Legal Description of Property: (Attach if necessary)

PARCEL B PART OF THE SOUTH ½ OF THE SW FR. ¼, SECTION 30, TOWNSHIP 87 NORTH, RANGE 4 WEST OF THE 5TH P.M., DELAWARE COUNTY, IOWA, ACCORDING TO PLAT RECORDED IN BOOK 2007 AT PAGE 2481, FROM THE 28TH DAY OF JULY, 2008, AT 8:00 O'CLOCK A.M. TO THE 7TH DAY OF JULY, 2023, AT 8:00 O'CLOCK A.M.

1. Wells (check one)

L	1	Vο	Con	ditio	n - T	here	are	no	known	well	S S	ituatec	l on	thi	s pro	pert	у.
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Condition Present - 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)

<u>✓</u>	No Condition -	There is no	known solid	l waste dis	sposal s	ite on this	property
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Condition Present - 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)

	No Condition - There is no known hazardous waste on this property. Condition Present - There is hazardous waste on this property and information related thereto is provided in Attachment #1, attached to this document.
4. U nde ☑ ☐	reground Storage Tanks (check one) No Condition - 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.) Condition Present - 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. Priva ☑ □	te Burial Site (check one) No Condition - There are no known private burial sites on this property. Condition Present - 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.
	te Sewage Disposal System (check one)
	No Condition - All buildings on this property are served by a public or semi-public sewage disposal system. No Condition - This transaction does not involve the transfer of any building which has or is required by law to have a sewage disposal system.
Ø	Condition Present - 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. Condition Present - 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.
	Condition Present - There is a building served by private sewage disposal system on this property. The system is failing to ensure effective wastewater treatment or is otherwise improperly functioning, and 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.
	Condition Present - 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 #7]
	Condition Present - There is a building served by private sewage disposal system on this property. This property is exempt from the private sewage disposal inspection requirements pursuant to the following Exemption [Note: for exemption #7 use prior check box]:
	Condition Present - There is a building served by private sewage disposal system on this property. The private sewage disposal system has been installed within the past two years pursuant to permit number:

Review the following two directions carefully:

A. If you selected a box stating "No Condition" for <u>every</u> numbered section above, <u>STOP HERE</u>. Do not submit this form. Instead, pursuant to lowa Code section 558.69(8A), you must include the following language on the first page of the recorded deed, instrument, or other writing:

"There is no known private burial site, well, solid waste disposal site, underground storage tank, hazardous waste, or private sewage disposal system on the property as described in Iowa Code section 558.69, and therefore the transaction is exempt from the requirement to submit a groundwater hazard statement."

Please consult your realtor or legal counsel for further advice on this exemption. By law, the owner of the property is responsible for the accuracy of this statement, and the Department provides this information for statutory reference only.

B. If you checked <u>any box stating</u> "Condition Present" for <u>any</u> of the numbered sections above, continue below. You must complete this form, including providing all required information, and you must submit this form to the county recorder's office with declaration of value.

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

The well on the property is located under the windmill. It is located more than 50' from the septic tank. The septic on the property is located out the back door of the home, the east side, and has 2 large rocks on it's lid.

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

Signature: Telephone No.: (319) 551-0945

IOWA DEPARTMENT OF NATURAL RESOURCES

GOVERNOR KIM REYNOLDS LT. GOVERNOR ADAM GREGG

DIRECTOR KAYLA LYON

TIME OF TRANSFER INSPECTION TOT# 5740 COREY KADLEC CERT # 9451

Owner Name:

Jeremy Coleman

Address:

3286 220th Ave , Hopkinton , IA 52237

County:

Delaware

Inspection Date:

06/15/2023

Submitted Date:

6/23/2023

This page certifies a Time of Transfer inspection was conducted and submitted for the property listed above in accordance with Subrule 567 IAC 69.2(8).

DIRECTOR KAYLA LYON

TIME OF TRANSFER INSPECTION TOT# 5740 COREY KADLEC CERT # 9451

-Site Information-

Parcel Description: 370300000800

Address: 3286 220th Ave, Hopkinton, IA 52237 County: Delaware

Owner Information

Property is owned by a business: No

Business Name:

Owner Name: Jeremy Coleman

Email Address: jmotors79@msn.com

Address: 3286 220th Ave, Hopkinton, IA 52237

Phone No: 319-551-0945

-Site related information-

No Of Bedrooms: 3

Facility Type: Residential

Last Occupied:

Permit issued by County: Yes

All plumbing fixtures enter septic system: Yes

Property Information Comments:

Inspection Date: 06/15/2023

Currently Occupied: Yes

System Installation Date: 11/23/2020

Permit Number: 2899

County contacted for records: Yes

Primary Treatment

Tank 1

Tank Name: Tank 1

Tank Material: Concrete

No. of Compartments: 2

Type: Septic Tank

Tank Corrosion Type: None

Pump Tank Chamber: No

Tank Size (Gal): 1500

Liquid Level Type: Normal

Licensed Pumper Name: Septic Services

of lowa

Date Pumped: 6/15/2023

Meets Setback to Well: Yes

Well Type: **Private**

Distance To Well (Ft.): 50

Is Accessible: Yes

Lid Intact: Yes

Risers Intact: Yes

Effluent Filter Present: Yes

Watertight: Yes

Tank/Vault Pumped: Yes

Inlet Baffle Present: Yes

Outlet Baffle Present: Yes

Functioning as Designed: Yes

Tank Comments:

General Primary Treatment Comments:

Distribution Type

Distribution Box 1

Label: Distribution Box 1

Material Type: Plastic

Accessible: Yes

Box Opened: Yes

Baffle Present: No

Speed Levelers Present: No

Watertight: Yes

Functioning As Designed: No

General Distribution System Comments: No speed levelers, or inlet baffle. Not getting even distribution without those

components.

Secondary Treatment

Lateral Field1

Distribution Type: **Distribution Box**

Lines: 3

Gallons Loaded: 300

Distance To Well (Ft.): 100

Grass Cover Present: Yes

Easement Present: N/A

Material Type: Rock and PVC Pipe

Total Length of Absorption Line: 300

Meets Setback to Well: Yes

Lateral Lines Probed: Yes

Lateral Lines Equal Length: Yes

Functioning as Designed: Yes

Trench Width: 36

System Hydraulic Loaded: Yes

Well Type: Private

Saturation or Ponding Present: No

System Located on Owner Property: Yes

General Secondary Treatment Comments:

·Narrative Report⁻

Comments:

TOT Inspection Report Overall Narrative Comments: Date: 06/15/2023

Re: 3286 220th Ave Hopkinton, IA 52237 Permit #2899 (Delaware County) Installed 11/23/2020

The septic system at the above address was inspected and found to be in the following condition. The septic tank is made of concrete, has two compartments, an inlet and outlet baffle, and has a capacity of 1500 gallons. The tank has lids at grade for access and an effluent filter on the outlet. The tank was pumped at the time of inspection. Tank concrete is in good condition with no cracks or deterioration.

The secondary treatment consists of 300' of rock and pipe lateral lines. The distribution box is made of plastic and uses 3 outlets. There are no speed levelers in the box or an inlet baffle. The hydraulic load test of 300 gallons was done and it was observed that all water was accepted into the lines with no surfacing or saturation.

The well is more than 50' from the tank and more than 100' from the field lines.

DELAWARE COUNTY

BOARD OF SUPERVISORS

DELAWARE COUNTY		
BOARD OF SUPERVISORS	PERMIT NO	<u> 2899 </u>
APPLICATION FOR PERMIT TO INSTALL PRIVATE SEWAGE DISPOSA		
ADDRESS 3286 220+1 Aug SECTION 3	O_TOWNSHIP_	Union
LOCATION QT QT SEC T N R W Parcel#		
Owner Veremy Coleman Plumber C	Jenn u	rickman .
Lot size 3.25 Type Commercial Reside	ential (No. Bedro	oms) <u>3</u>
Fixtures: Stools 2 Bath tubs 2 Showers Sinks 3 Automatic	: Laundryl	.ift Pump
Septic tank made by Swaks Construction Material Crit Gallon Cap	./ <i>Soo_</i> Garbage	disposal
Absorption Field: Total length of Laterals 300 No. of lateral lines 3	- y Size of lea	ch bed
Trench Material rock + P:p.c Secondary Treatment Type		
This system is new construction Existing		
I certify that the above information is correct and that all proposed work will be Delaware county Regulations.	e completed in acco	rdance with
Delaware County Septic System Discl	aimer	
The issuance of a permit and the completion of the inspection required No. 40 do not serve as any type of warranty, guarantee, or certification of a private septic system for any period of time in the future. Delawa agents are unable to supervise or monitor the numerous factors (usagfailures, etc.) that may affect the proper operation or the use and maintee.	regarding the pro re County and it ge, soil characte	oper functioning ts employees or ristics, previous
The issuance of a permit and/or the completion of the inspection do not guarantee, or certification regarding the impact the system is or is n Delaware County and its employees or agents are not able to determine	ot having on th	e groundwater.

The issuance of a permit and/or the completion of the inspection do guarantee, or certification regarding the impact the system is or Delaware County and its employees or agents are not able to dete having on the groundwater.

Delaware County hereby DISCLAIMS ALL WARRANTIES, either expressed or implied, associated with this permit and the inspection required under Ordinance No. 40.

By signing below, I acknowledge that I have received and read the above disclaimer.

Date

I have studied the information contained herein and certify that the application complies with Delaware County Ordinance No. 40 and Iowa Administrative Code 567—69, Private Sewage Disposal Systems.

Name Date

Delaware County Representative

DELAWARE COUNTY SANITATION

EnvTrack#

	etion Report for Private Sewage Disposal System
ier: Varence Calan	ma n
5286 220+	township. Une be-
el#: 37030000300	Lot# Legal S-T-R 30-87-4
ling Address:	
tractor: Glen Wickn	Bedroom #: 3
ter Supply: <u>private</u>	
nary Treatment: Latitude:	72, 313 707 Longitude: - 91. 362 8/9
tic Tank Volume (g): /Joo Nor Ht Lid 1 (in): (Riser Ht Lid 2 e: Effluent filter requires frequent	Manuf: Such Material: Cook # Pieces: / # Cmp: Z 2 (in): Filter Brand: Polyloy Diameter (in): / Distance to well (ft): > A
e Tank Volume(g): Pumi	D or Siphon Dose: Gallons/dose: Riser Ht (in): Alarm:
lox: Latitude: 47.5	1506 Longitude: -91,3678 Depth: 12"
surface Absorption Type: \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	chamber Manuf: Lineal Ft: 300 # Trenches: 3
es rock under pipe:	Trench Depth (in): 14" Trench width (in): 30 Distance to well (ft): >10
face Absorption Type:	Overall length (ft): Overall width (ft):
k bed length (ft): Rock be	ped width (ft): Length of laterals (ft): # Laterals:
der pipe diameter (in): Rock ty	ype: Distance to well (ft): Depth to bottom of trench (in):
l Bed Media Filter: Sar	and filter length(ft): Sand filter width (ft): Sand filter so ft:
Bed Media Filter: Sar Distance to we	and filter length(ft): Sand filter width (ft): Sand filter sq ft: # Collector lines:
Bed Media Filter: Same Distance to we tributor line type:	and filter length(ft): Sand filter width (ft): Sand filter sq ft: # Collector lines: Separating layer: Discharge GPS (lat x long):
tributor line type:	Separating layer: Discharge GPS (lat x long):
tributor line type:eat Filter: Serial #:	Separating layer: Discharge GPS (lat x long): Closed or Open bottom: Lineal Ft absorption: # Laterals:
tributor line type: eat Filter: Serial #: shed rock, river rock or chamber	Separating layer: Discharge GPS (lat x long):
tributor line type: eat Filter: Serial #: shed rock, river rock or chamber	Separating layer: Discharge GPS (lat x long): Closed or Open bottom: Lineal Ft absorption: # Laterals: Trench width (ft): Rock under pipe (in): soil cover over trench: Discharge GPS (lat x long):
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tributor line type: eat Filter: Serial #: shed rock, river rock or chamber stance to well (ft): Inches circulating Textile Filter: Brand I Discharge GPS (lat x long): ote: A maintenance agreement with tem. mments: Effluent filter requires t	Separating layer: Discharge GPS (lat x long): Closed or Open bottom: Lineal Ft absorption: # Laterals: Trench width (ft): Rock under pipe (in): soil cover over trench: Discharge GPS (lat x long): Name: Distance to well (ft): Absorption field installed after (no discharge) h a manufacturer-approved contractor must be maintained for the life of the sept frequent cleaning.
tributor line type: eat Filter: Serial #: shed rock, river rock or chamber stance to well (ft): Inches circulating Textile Filter: Brand I Discharge GPS (lat x long): ote: A maintenance agreement with tem. mments: Effluent filter requires t	Separating layer: Discharge GPS (lat x long): Closed or Open bottom: Lineal Ft absorption: # Laterals: Trench width (ft): Rock under pipe (in): soil cover over trench: Discharge GPS (lat x long): Name: Distance to well (ft): Absorption field installed after (no discharge) h a manufacturer-approved contractor must be maintained for the life of the sept frequent cleaning.

WA. A = Tank Aiser L C = d-60x 10) 10) 1001

or High



P.O Box 11099 Cedar Rapids, IA 52402 Ph. 319-533-2723 septicservicesofiowa@gmail.com

Date: 06/15/2023

Re: 3286 220th Ave

Hopkinton, IA 52237

Permit #2899 (Delaware County)

Installed 11/23/2020

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The well is more than 50' from the tank and more than 100' from the field lines.

Corey Kadlec

Septic Services of Iowa

Carry Feat