BK: 2024 PG: 1636

Recorded: 7/11/2024 at 3:02:04.0 PM

Pages 23

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

BRANDY L. MACUMBER, RECORDER

Madison County, Iowa

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

Name Addre TRANS Name	FEROR:  : Daniel W. Cameron and Janice K. Cameron ss: 2320 Terrace Avenue, Winterset, IA 50273 FEREE:  : Brandin McCormick ss: 2320 Terrace Avenue, Winterset, IA 50273
	s of Property Transferred: errace Avenue, Winterset, Iowa 50273
	escription of Property: (Attach if necessary) ached legal description.
1. W	ells (check one)
$\square$	No Condition - There are no known wells situated on this property.
	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. So	lid Waste Disposal (check one)
	No Condition - There is no known solid waste disposal site on this property.
	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. Ha	izardous Wastes (check one)
abla	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. Ur	nderground 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. Pr	ivate 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.
6. Priv	vate 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
<b>≥</b>	sewage disposal system.  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]:
fraid.	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:
Infor	mation required by statements checked above should be provided here or on separate sheets attached hereto:
	BY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM AND THAT THE INFORMATION STATED
Signatur	Telephone No.: 5/5-207-363/

Parcel "A", located in the Northwest Quarter (1/4) of Section Eight (8), Township Seventy-five (75) North, Range Twenty-six (26) West of the 5th P.M., Madison County, Iowa, containing 38.147 acres, as shown in Plat of Survey filed in Book 2002, Page 5108 on October 16, 2002, in the Office of the Recorder of Madison County, Iowa, INCLUDING Parcel "B", located therein, containing 20.178 acres, as shown in Plat of Survey filed in Book 2002, Page 5558 on November 13, 2002, in the Office of the Recorder of Madison County, Iowa.

DIRECTOR KAYLA LYON

## TIME OF TRANSFER INSPECTION TOT# 10903 BEN BEDWELL CERT # 11612

-Site Information -

Parcel Description: 510090840032000

Address: 2320 terrance ave, Winterset, IA 50273

County: Madison

-Owner Information -

Property is owned by a business: No

**Business Name:** 

Owner Name: Daniel Cameron

**Email Address:** 

Address: 2320 terrance ave, Winterset, IA 50273

Phone No:

-Additional Contact Information ----

Site related information

No Of Bedrooms: 5

Facility Type: Residential

Last Occupied:

Permit issued by County: Yes

All plumbing fixtures enter septic system: Yes

**Property Information Comments:** 

Inspection Date: 06/17/2024

Currently Occupied: Yes

System Installation Date: 06/17/2003

Permit Number: 115-02

County contacted for records: Yes

Primary Treatment

Tank 1

Tank Name: Tank 1

Tank Material: Concrete

No. of Compartments: 2

Date Pumped: 6/19/2024

Type: Septic Tank

Tank Corrosion Type: Slight

Pump Tank Chamber: No

Meets Setback to Well: N/A

Tank Size (Gal): 1250

Liquid Level Type: Normal

Licensed Pumper Name: Wiegert

Well Type:

Distance To Well (Ft.):

Is Accessible: Yes

Lid Intact: Yes

Risers Intact: No

Effluent Filter Present: Yes

Watertight: Yes

Tank/Vault Pumped: Yes

Inlet Baffle Present: Yes

Outlet Baffle Present: Yes

Functioning as Designed: Yes

Tank Comments: Septic tank does not have risers to access the effluent filter

Tank 2

Tank Name: Tank 2

Type: Septic Tank

Tank Size (Gal): 300

Tank Material: Plastic

Tank Corrosion Type: None

Liquid Level Type: Normal

No. of Compartments: 1

Pump Tank Chamber: No

Licensed Pumper Name: Wiegert

Date Pumped: 6/19/2024

Meets Setback to Well: N/A

Well Type:

Distance To Well (Ft.):

Is Accessible: Yes

Lid Intact: Yes

Risers Intact: No

Effluent Filter Present: No

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: Yes

Speed Levelers Present: Yes

Watertight: Yes

Functioning As Designed: Yes

General Distribution System Comments:

Secondary Treatment -

Sand Filter1

Filter Type: Subsurface

Distribution Type: **Distribution Box** 

Material Type: Rock and PVC Pipe

Absorption Area: 960

System Hydraulic Loaded: Yes

Gallons Loaded: 350

Discharge At Time of Inspection: Yes

CBOD Results: <2

TSS Results: 2

DisInfection Present: No

Tertiary Treatment Present: No

**Tertiary Treatment Type:** 

Disinfection Type:

Meets Setback to Well: N/A

Well Type:

Distance To Well (Ft.):

Sand Filter Probed: Yes

Saturation or Ponding Present: No

Grass Cover Over System: Yes

Vent(s) Located: Yes Outlet Found: Yes

Sample Taken: Yes

**GP4** Permitted:

**GP4** Required:

System Located on Owner Property: Yes Easement Present: N/A

Functioning as Designed: Yes

Comments: Both vents were broken during the inspection.	-
General Secondary Treatment Comments:	
- Narrative Report	Ī
TOT Inspection Report Overall Narrative Comments: The system was working properly during the inspection.	

**DIRECTOR KAYLA LYON** 

## TIME OF TRANSFER INSPECTION TOT# 10903 BEN BEDWELL CERT # 11612

Owner Name:

**Daniel Cameron** 

Address:

2320 terrance ave , Winterset , IA 50273

County:

Madison

Inspection Date:

06/17/2024

Submitted Date:

7/1/2024

**Madison County** Office of Zoning and **Environmental Health**  Authorization to Construct a Private On-site Wastewater

Treatment System (POWTS)

112 N. John Wayne Drive

P.O. Box 152

Winterset, IA 50273-0152

Telephone: (515) 462-2636

Permit Number:

115-02

Date Issued: November 14, 2002

Issued to:

**Daniel W & Janice Cameron** 

Address:

2344 NW 86th

Johnston, Iowa 50131

2320 Jerrace Ave. PIN#510090840032000

Legal Description:

Parcel A NW Section 8 T75N R26W South Twp

11-15-02 Sugar corrected to Parcel B of Parcel A - see attached survey

POWTS Components Specifications: 2 - 1000 gal tanks

960 foot Sand Filter

### 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:

Environmental Health Officer Assistant

Jean Thompson

**Madison County** 

Office of Zoning and Environmental Health

# Madison County Office of

## **Application to Construct** Private On-Site Wastewater Treatment

112 N. John Wayne Dr.
P O Box 152
Winterset, IA 50273
Telephone (515) 462-20

Zoning & Environmental Health

Tracking No

Date Recurred

\$200

Health	\$ 50°	System (PO)	WTS) Ju	+ 6 R	Telephor	ne (515) 162-2636	ions
Office Use On		Date Inspected	Temp E911 7 6	2320 T. Section/Fow	anace Tahip	AUC NPDES Authorization	H

Application will not be accepted until site and soil analysis/percolation information, and two diagrams of the system layout, profiles and cross-sections 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 and appropriate forms recorded before a permit will be issued.							
Please Print All Information		and the second s					
1. Owner Information (Applicant)	,	2. Contractor Information					
First Name	Lust Name	Pirsi Name Daniel w Car	Last Name				
Daniel W (am	<u>erv</u>	Daniel w Cav		The state of the s			
7344 NW 86		MA SAME	214	Zip			
Cîn I	State Zip	City O	State	z.ib			
JOHNSTON	I4 5013)		secures experimental production	and the second s			
Phone Number (area code)	Fax or E-mail Cell Phone	Phone Number (area code) Fa	ax or E-mail	Ceil Phone			
		4. Site and Soil Evaluator (Percolat	ion Tost)				
3. System Requirement Informati	<b>011</b>						
IAC CHAPTER 69 DOUBLE C	COMPARTMENT TANK REQUIRED	PERCOLATION TEST MUST BE TO THE ISS	COMPLETED UANCE OF PER	AND APPROVED PRIOR RMIT			
	Minimum Tank Size Required			Į			
1-3 Bedroom	1000	Date test takenTest ta	ken by	**************************************			
4 Bedroom	1250	Test Results: Hole I	min/in Hole 2	min/in			
5 Bedroom	1500	Hole 3	min/in Hole 4	min/in			
6 Bedroom	1750	Average min/in Depth	of Test Holes	AND THE PROPERTY OF THE PROPER			
	•	Number of Laterals Required	the state of the s	ft. ea			
		Length of Laterals Required	***************************************	Management L. Ott			
	6.Address Information	San san dan Brahiman dan dan dan dan dan dan dan dan dan d	A PERSONAL WAS ARREST AND COMMON PARTY OF THE PERSON PARTY OF THE	A PARTIE AND A STATE OF THE STA			
5. Type of Submittal	Location, Number & Street of project (if	unknown, indicate nearest road):	*K-inimaminimaminimaminimaminimaginimamin	necessaries and the second			
☐ New	Legal Description: Parcel A	mus lice TT	5 8 21	South Turk			
☐ Revision	-tarcil /t	na suco in	J / & &	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Repair, Tank							
☐ Repair, Treatment Area ☐ System Replacement							
Previous Permit #:	1		A COLUMN SERVER CONTRACTOR OF THE SERVER				
7. Type of Building (Completed by	y Owner)		***************************************				
E-Hasidential	Number of Bedrooms	Commercial/Other Non-Residen	The state of the same of the s				
Other buildings served by this system	n:	☐ Garbage Disposal ☐ High Water Usage Appliance (i.e. whirlpool bath water softener) Qty: 1					
1 Trone		☐ High Water Usage Appliance (i	e.whirlpool bath	Swater soltener) Qty			
	our contractor or system designer should c	omplete the remaining portion of this	application.	The state of the s			
***************************************	THE PARTY OF THE P	K Model:		Size (gal): 1006			
The second secon		Wodel:	5	Size (gal): 1000			
	and the second s	Model:	The state of the s	Dosing Frequency:			
☐ Not Applicable	ype Manufacturer	The throughout the analysis and the control of the	a second district the second second	THEV			
	Type: Et Not Applier		sand F	annuary parameter and a superior and			
Type of Laterals Numbe	r of Laterals Length of ca. Lateral	Other Other		Maximum Trench Depth (inches):			
			<del></del>	(monta).			
Thereby attack the touch and	accuracy of all facts and information p	resented on this application.	and the second s	新工作中央,其中100年,中央100年,100年,100年,100年,100年,100年,100年,100年			
Dogwood for inexpection of the	evetom must be made 24 hours in adva	nce. Water at the sue to test					
the distribution box must be	e available. Mechanical systems requir	e use of a free-access sand	It is unlawfi	d to start construction.			
6 Steer and must be covered by	a maintenance agreement, which must	be recorded in the madison	reconstruction.	or repair of any POWTS			
County Recorders Office. Dis	scharge from mechanical systems and h in IAC Chapter 69 and the results su	buitted to BOH.	prior to issuant	ce of a POWTS permit by mental Health Officer.			
Applique Signature:	A III IAC Chapter of and the results su	1 Date	the guaranta	INDIDEES ARVESTANT VILLEN,			
1 ' "' " " " " " " " " " " " " " " " " "	**	11/1/12					

April 2001

SANDET TER SIZING

Jesiger

The shape of the sandfilter can be changed to fit the site as stated below

ITY SANDFILTER:

## GRAVITY SANDFILTER:

Minimum 240 S.F. per bedroom The attached drawing shows a 19 foot wide filter that is 13 feet long per bedroom.

- 3 bedrooms use 39 ft. long
- 4 bedrooms use 52 ft. long
- 5 bedrooms use 65 ft.,long

If the width needs to be reduced I recommend decreasing the width in 3 ft. increments and deleting one pipe for each 3 feet of reduction.

For 16 ft. wide use 15 ft. per bedroom For 13 ft. wide use 18.5 ft. per bedroom

## DOSED SANDFILTER:

Use the same design and changed the shape as follows Requires 180 s f per bedroom For 19 ft wide use 9.5 ft, per bedroom For 16 ft, wide use 11.25 ft, per bedroom For 13 ft. wide use 14 ft. per bedroom

## FREE ACCESS SANDFILTER

The free access lid should be preapproved by the county. Attached is one example of a lid.

## Option 1.

Load the free access at about 3.5 gallons per square foot.

- 3 bedroom 130 sf
- 4 bedroom 170 st
- 5 bedroom 215 st

## Option 2.

Use a Clearstream or Nibbler Jr. proir to the free access sandfilter loaded at about 9 gallons per square foot.

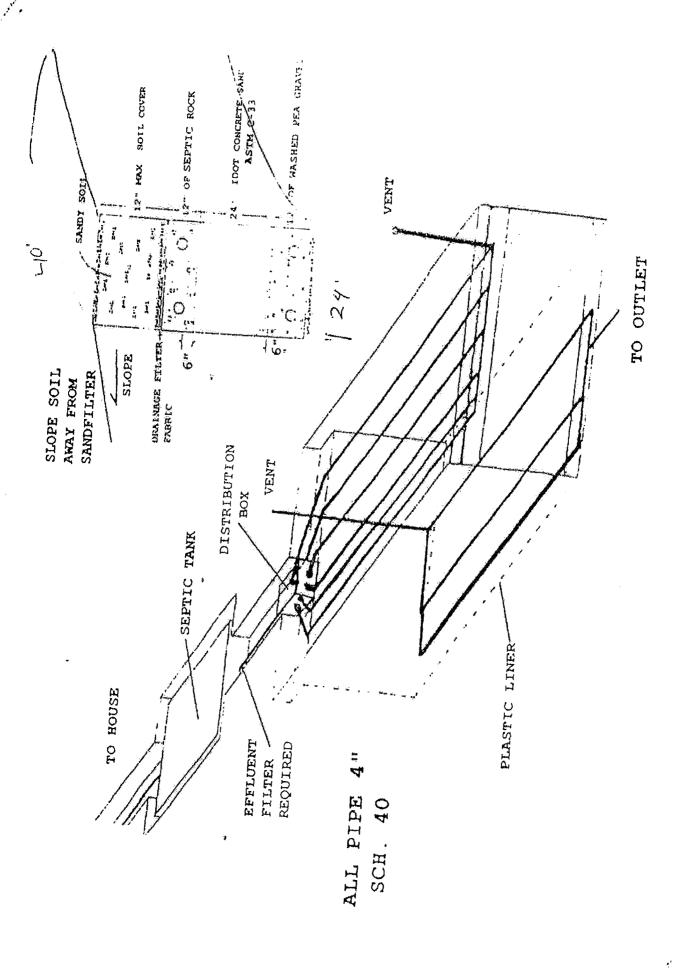
- 3 bedroom 50 sf
- 4 bedroom 66 sf
- 5 bedroom 100 st

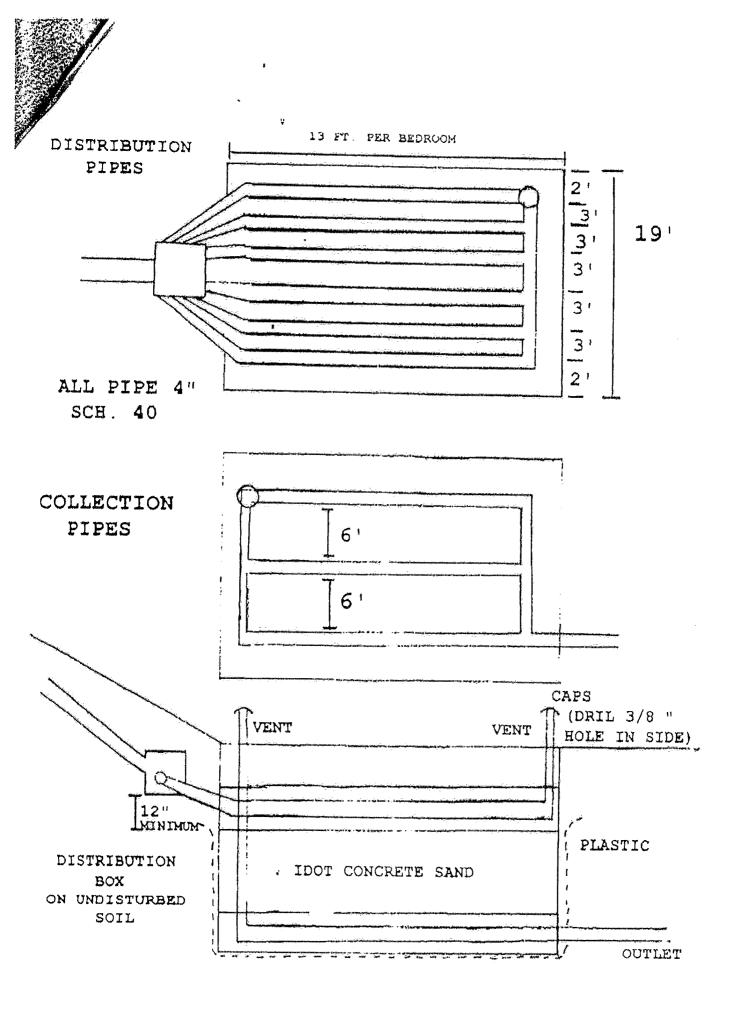
## FOR POLYETHLYENE OR PVC LINER

Call Integra Plastics 1-800-578-5257 South Dakota

abost tobe word

Apricio tobe word





Date taken: 10-30-02

By: Iim Vance

I hereby certify that this engineering document was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of lowa.

Signed:

Date: 300cf. 2002

Reg. No. <u>SO4</u>

Exp. Date: 31 Dec. 2003



DNR form (created 05/98)

# IOWA DEPARTMENT OF NATURAL RESOURCES ENVIRONMENTAL PROTECTION DIVISION

# NOTICE OF INTENT

## TO BE COVERED UNDER NPDES GENERAL PERMIT #4

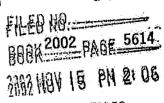
"DISCHARGE FROM ON-SITE WASTEWATER TREATMENT AND DISPOSAL SYSTEMS"

Facility Owner Information (Type or Name Daniel & Janice Cameron		7344 N	W 86th		
The state of the s	Polk	State _		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50131
Facility Location  1/4 Section 1/4 Section 1/4 Section  SW 1/4 of NW 1/4 of NW 4/4 of Section	Section Township.  5. 8 T 75	ip Ra N, R <u>26</u>	inge _W/E	Cour MADISON	Arma Karaman Amanan Maria I
Local address or parcel number: (E911 sy	stem or other)(op	tional)			
Temp # 2319 Terrace Ave	the immediately the chief resistant to the chief resistant of the chief of the continue of the chief				
Winterset, lowa	50273	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Type of Secondary Treatment:	* * * * * * * * * * * * * * * * * * *		**********		
Sand Filter X Mechanical/Aerobic Other (describe)	Unit Const	ructed We	etland [	] Lagoons	
Certification:  I certify the above information is tru to abide by all terms and conditions system will be constructed in confor- and all applicable County requirement	of the DNR NP mance with the	DES Gene	eral Per	mit #4. The	permittea
Name(please print) Daniel W. Cameron	<del>an ang nguya ga tantahan ang nguya ga ang ang ng nguya ga ang ang n</del> g nguya ga ga si s	***************************************			
Signature	्रवार विद्यास्य क्षेत्र विद्यास्य क्षात्र विद्यास्य क्षात्र विद्यास्य क्षात्र विद्यास्य क्षात्र विद्यास्य क्षा	and the second s		4-02	
A copy of the permit will be mailed to	you along with	your discl	narge au	uthorization.	
Send completed form to: Departs Water 5 502 E	ment of Natural Supply Section On Street ones, IA, 50219			[PI	IP)

542-1541

## MADISON COUNTY BOARD OF HEALTH

COURTHOUSE P.O. BOX 152 WINTERSET, IOWA 50273



005614

R.M.F.

INTERMITTENT SAND FILTERS

# MECHANICAL AEROBIC WASTEWATER TREATMEN

## PROPERTY OWNERS AGREEMENT TO FOLLOW CHAPTER 69 REQUIREMENTS

567-69.9(455B) Intermittent sand filt
---------------------------------------

Sampling. Effluent sampling of intermittent sand filters shall be performed annually or as directed by the administrative authority.

COMPUTER RECORDED. COMPARED.

567-69.10(5) Mechanical Aerobic Wastewater Treatment System

Maintenance Contract. A maintenance contract with a manufacturer certified technician shall be maintained at all times. Maintenance agreements and responsibility waivers shall be recorded with the county recorder and in the abstract of title for the premises on which mechanical aerobic treatment systems are installed. Mechanical aerobic units shall be inspected for proper operation at least twice a year on six month intervals.

69.10(6) Effluent Sampling. Any open discharge from systems involving mechanical aeration shall have the effluent sampled at each inspection. A copy of the findings shall be mailed to the Madison County Sanitarian immediately thereafter. If the BOD tests higher than the allowable limits as set by the Department of Natural Resources the system must be shut down and repaired.

These requirements shall run with the following real estate described as follows:

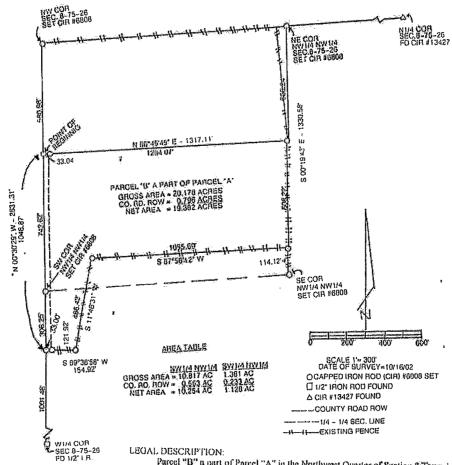
Parcel A NW Section 8 T75 R26 South Twp Book 2002 Page 5536 v

11-15-02 Correcting the legal to Parcel B of Parcel A

Name	Daniel W & Janice K Cameron Address 7344 NW 86th Street
City	Johnston State Iowa Zip Code 50131
Туре	of Disposal Treatment:
Markey House, Control	Intermittent Sand Filters Mechanical Aerobic Wastewater Treatment System x Sand Filter
terms	ication:  I certify the above information is true and accurate, to the best of my knowledge. I agree to abide by all and conditions stated above. The permitted system will be constructed in conformance with the rements of IAC 567 – Chapter 69 and all applicable County requirements.
Name Signat	(please pfint) Daniel W. Carmeron  ure 1 Date November 14, 2002
Subso	cribed and sworn to before me this 14th day of November 2002
	Title: KERRY B. STAPLES Commission Number 172719 My Commission Expires January 14, 2003

VANCE & HOCHSTETLER, P.C. CONSULTING ENGINEERS, WINTERSET, IOWA (515) 462-3995 CHARLES T. VANCE, 110 WEST GREEN ST., WINTERSET, IOWA 50273 JAMES M HOCHSTETLER, 110 WEST GREEN ST., WINTERSET, IOWA 50273

> PLAT OF SURVEY IN THE NORTHWEST QUARTER OF SECTION 8, TOWNSHIP 75 NORTH, RANGE 26 WEST OF THE 5  $^{11}$  P.M., MADISON COUNTY, IOWA FOR DAN CAMERON.



Parcel "B" a part of Parcel "A" in the Northwest Quarter of Section 8 Township 75 North, Range 26 West of the 5th P.M., Madison County, Iowa more particularly

Commencing at the Northwest Corner of Section 8, Township 75 North, Range 26 West of the 5th P.M., Medison County, lown; thence South 00°30'29" East 580.98 feet along the West line of the Northwest Quarter of said Section 8 to the Point of Beginning; thence North 86°45'45" East 1317.11 feet to a point on the East line of the Northwest Quarter of the Northwest Quarter of said Section 8; thence South 00°19'43" Bast 608.22 feet along the East line of said Northwest Quarter of the Northwest Quarter; thence South 87°56'42" West 1055.69 feet, thence South 11°46'31" West 486.43 feet; thence South 89"38"58" West 154.92 feet to a point on the West line of the Northwest Quarter of said Section 8; thence North 00°30'29" West 10-18.87 feet to the Point of Beginning containing 20.178 acres including 0.796 acros of County Road right-of-way.

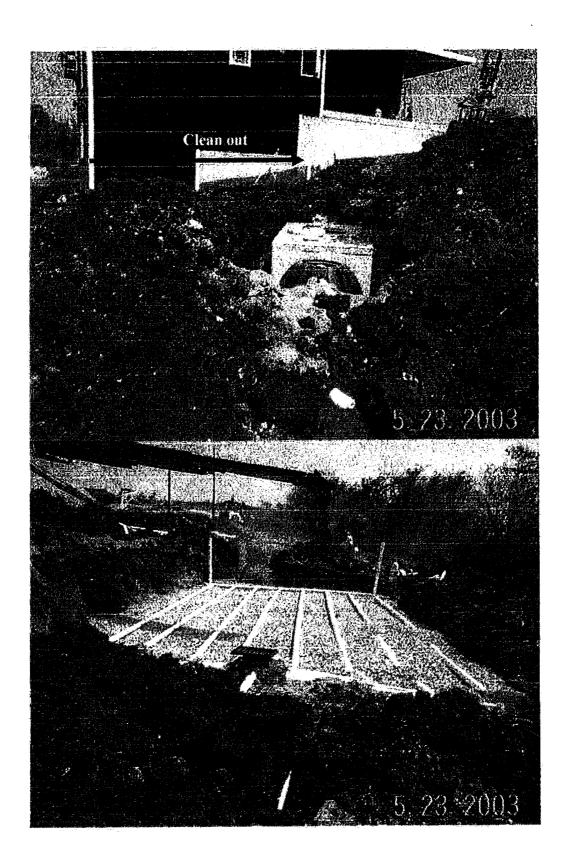
I hereby certify that this land surveying document was prepared and the related survey work was performed by me or under my direct personal supervision and that I am a duly licensed Land Surveyor Ender the Immed the State of Iowa.

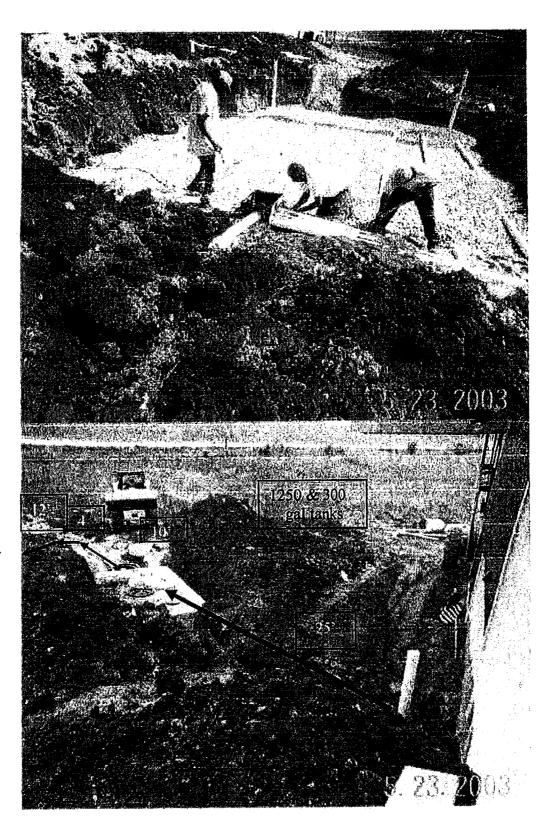
J. 311. Grafitally M. HOOKSTETUL!

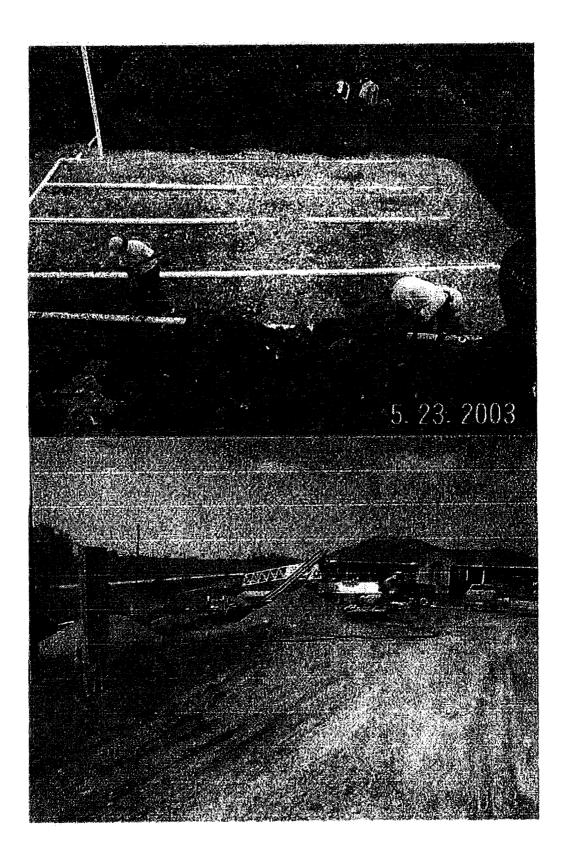
License number Co. Jato 10/25/00 My license renewal date to December 31, 2473

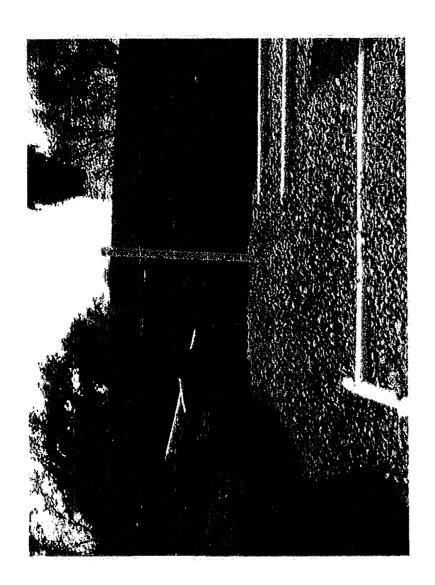
Pages or sheets covered by this seal:

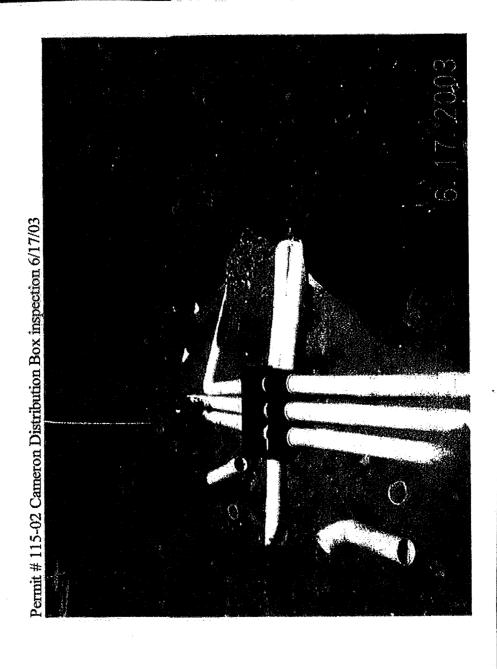












### ANALYTICAL REPORT

1-800-421-IOWA (4692)

Collection Location septic	:	Collector and Phone bedwell ben 515/681-2053	Client Reference Storer	Accession # 2451185		
WINTERSET,		Collected 2024-06-17 10:30	Received 2024-06-17 13:49	Project		
٤	BEN BEDWELL BUILDER	S		Sample Description Waste Water Sample Type Non-Drinking Water		
Report	1500 NORTH B ST			1500 NORTH B ST		Sample Source
	INDIANOLA, IA 5012	5		Sample Note(s)		

## **RESULTS OF ANALYSIS - FINAL REPORT**

TEST CALLS OF THE	RESULT (mg/L)	QUANT LIMIT	ANALYSIS NOTE(S)
BOD, Carbonaceous 5 Day, SM 5210 B CBOD, 5 Day	<2	2	
Total Suspended Solids, USGS I-3765-85 Total Suspended Solids	2	1	

### SAMPLE AND ANALYSIS NOTES

1. Unless otherwise noted, the sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

### **ANALYSIS INFORMATION**

TEST 1. BOD, Carbonaceous 5 Day, SM 5210 B	ANALYZED 2024-06-19 07:15 AMG	<b>SITE</b> 3201	RELEASED 2024-06-25 07:52 DLS	ANALYSIS PREP
2. Total Suspended Solids, USGS I-3765-85	2024-06-18 13:30 WMH	3201	2024-06-21 12:14 AMG	

## **DESCRIPTION OF UNITS**

mg/L = Milligrams per Liter

### SITE(S) PERFORMING TESTING

3201 STATE HYGIENIC LABORATORY ANKENY, IOWA LABORATORIES COMPLEX, 2220 S ANKENY BLVD, ANKENY, IA 50023; Phone 515/725-1600; Fax 515/725-1642; Michael D. Schueller, M.S., Associate Director; Michael A. Pentella, Ph.D., D(ABMM), Director; IOWA ENVIRONMENTAL LAB ID #397

The result(s) of this report relate only to the items analyzed. Where the laboratory has not been responsible for the sampling stage the results apply only to the sample as received. This report shall not be reproduced except in full without the written approval of the laboratory. If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500.

Parcel "A", located in the Northwest Quarter (1/4) of Section Eight (8), Township Seventy-five (75) North, Range Twenty-six (26) West of the 5th P.M., Madison County, Iowa, containing 38.147 acres, as shown in Plat of Survey filed in Book 2002, Page 5108 on October 16, 2002, in the Office of the Recorder of Madison County, Iowa, INCLUDING Parcel "B", located therein, containing 20.178 acres, as shown in Plat of Survey filed in Book 2002, Page 5558 on November 13, 2002, in the Office of the Recorder of Madison County, Iowa.