

Document 2020 GW2043

Book 2020 Page 2043 Type 43 001 Pages 11 Date 6/11/2020 Time 8:59:44AM

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

TRANS	SFEROR:			
Name	Twyla J. Jackson			
Addres	s 322 S. 10th Avenue, Winte	rset, IA 50273		
	Number and Street or RR	City, Town or P.O.	State	Zip
TRANS	SFEREE:			
Name	Madison County, Iowa			
Addres	s Madison County Courthous	e, P.O. Box 152, Winterset, IA 50273-0	152	
	Number and Street or RR	City, Town or P.O.	State	Zip
	s of Property Transferred: Itural Land, Madison County, L	A		
ĺ	Number and Street or RR	City, Town or P.O.	State	Zip
	this reference incorporated here			
<u>X</u>	stated below or set forth on	ated on this property. The type(s), lo an attached separate sheet, as nece		atus are
<u>X</u>		ste disposal site on this property. sal site on this property and informat	tion related thereto is	provided
	ardous Wastes (check one			
	Attachment #1, attached to	n this property and information relate this document.	ed thereto is provided	in
X	small farm and residential minstructions.)	round storage tanks on this property notor fuel tanks, most heating oil tank	ks, cisterns and septic	tanks, in
		orage tank on this property. The type listed below or on an attached separ		

5.	Private Burial Site (check one)
	X 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)
٠.	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.
	X 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
1	formation required by etatements absolved above about the provided bare or an exercise
	formation required by statements checked above should be provided here or on separate
SII	neets attached hereto:
_	
	I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM
	AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
Si	gnature: Telephone No.: (515) 462-3424
	(₍ /ranster gr or Age nt)



Time of Transfer Inspection Report

Property Information

Current Owner: Twyla Jackson
Buyer: John Nicoletto Realtor: Toni Tindle
Mailing Address: 322 South 10 th Ave. Winterset, IA 50273
Site Address/County: 2408 Clark Tower Rd Winterset, IA 50273 Madison County
Legal Description SE SW EX .36A RD & EX 3A NE COR & EX PARCEL C WEST OF HWY
No. of bedrooms: 3 Last occupied: December 2019 Records available: Yes
Permit/ installation date: 1943 10-23-2012 Separation distances (ok/no?): Good at this time
Septic System Information
Septic tank(s): Size: 1500 gallon Material: Plastic Condition: Good at this time
Tank pumped?
Septic/Trash/Processing tank: Size: Material: Condition:
Tank pumped?
Aerobic treatment unit (ATU) mfgr Size
Tank pumped?
Maintenance contract?
Condition:
Pump tanks/vaults: Type: Size: Condition:
Distribution system: Distribution box Outlets used Condition:
Header pipe(s): No. of lines: Pressure dosed?
Secondary Treatment: EcoFlo Peat Filter
Length of absorption fields: Determined by:
Condition of fields: Determined by:
Type of trench material:
Size of sand filter: Determined by:
Vent pipes above grade?
Effluent sample taken System does not discharge Results:
Media Filters: Type: Peat Filter
Maintenance contract? X Y N Expiration date: 7/31/2020 Service provider: River to River
Condition: Good at this time
NPDES General Permit No. 4: Required?
4/2010 cmz/dso

DNR Form 542-0191



Des Moines IA 50319

4/2010 cmz/dao

Time of Transfer Inspection Report

Other components.					
Alarms: YN Working: YN Disinfection:	□Y⊠N W	/orking: Y N			
Control Box: Timers: Inspection	n Ports:				
Other components:					
Overall condition of the private sewage disposal system: working as inte	ended at this tim	e			
Report system status: Working as intended at this time					
Explain (attach additional pages as needed): See attached					
Comments:					
Site status at conclusion of Time of Transfer inspection:					
 Verify that controls are set on the appropriate mode. Power is on to all components. Revisit all components to verify lids are secure. 					
 Gather all tools for removal from the site. 					
Verify that no sewage is on the ground surface.					
Using this worksheet, write a narrative report of the inspection results an					
This report indicates the condition of the private sewage disposal system not guarantee that it will continue to function satisfactorily.	i at the time of the	he inspection. It does			
\mathcal{I}					
Signature of Certified Inspector:	Date:	4/24/2020			
Name (print): Dustin Tromblay	_ Certificate #:	12293			
Address: River to River, PO Box 460 Waukee, IA 50263					
Phone #: 515-987-3913					
Provide a copy of this report, the narrative report and sketch to the seller ordering the inspection, the county sanitarian/environmental health office	~ , ,	gent or the person			
Iowa DNR Private Sewage Disposal Program					
502 E 9 th St					



ONSITE SEPTIC SOLUTIONS

Maintenance, Repair, Design & Problem Solving

Twyla Jackson 2408 Clark Tower Rd Winterset, IA 50273

Eco-Flo Bio-Filter No Sample Service Contract & Maintenance Agreement \$225 Effective for 12 months

This contract is effective upon receipt of payment and the signed contract. The county will ONLY accept contracts that come directly from our office. Not valid otherwise. Please make a copy for your records.

Contract includes the following:

- Clean effluent filter once a year. Homeowner does not need to be present.
- Check tank for sludge levels.
- Check distribution box (if accessible).
- Check lift tank or pump units (if applicable).
- Check alarm. (if accessible)
- Rake peat moss
- All service reports will be provided to homeowner via postal mail or e-mail.
- Clean UV light once a year (if applicable).

Cost of non-contract service. Homeowner authorization required.

- Pumping of tank: \$425.00 if one tank
- Pump replacement: Time & material
- Labor (per man): \$77.50 per hour (\$105 per hour without contract)
- Riser installation (for tanks, etc.): Time & material
- Service of any sub surface absorption fields: Time & material
- Alarm calls: \$77.50 per hour minimum of 1 hour per service call.
- After-Hour alarm/emergency calls: \$125/hr minimum of 2 hrs.
- Additional sampling required by the county: \$125.00
- Brushing & Jetting Lines if necessary. Jetting starts at \$325/hr with a 2 hr minimum.
- All tanks, risers and components must be accessible. Time and Material

NOTE: <u>ALL AUTHORIZED WORK IS TO BE PAID AT THE TIME SERVICES ARE RENDERED, INCLUDING ALARM CALLS.</u> If no one will be home, a credit card must be left at the time the service call is placed. We do accept credit card payments - there is a 4% service fee for all credit card purchases over \$500.00. *Prices noted are subject to change without notice.

HOMEOWNER COLD - DI	d not return,	RIVER TO RIVER (OF	ffice use only)
Signature	CONTRACT	Signature 9/2020	7/3//2020
Date	County	Date	Date Contract Expires
Home Phone	Cell Phone		
Email:			

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: 074-12

Date Issued: October 23, 2012

Issued to: Address:

Larry & Twyla Jackson

2408 Clark Tower Road

Winterset, Iowa 50273

520100768011000

Legal Description: SE SW EX .36A RD & EX 3A NE COR & EX PAR C WEST OF RD Section 7 T75 R27

Scott Twp

POWTS Components Specifications: 1500 gal septic tank

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:

Trench maximum depth:

Environmental Health Officer

Madison County

Office of Zoning and Environmental Health

Jean Thompson

Madison County Office of Zoning & Environmental Health

Application to Construct Private Sewage Disposal System (PSDS)

112 N. John Wayne Dr. P O Box 152 Winterset, IA 50273 Telephone (515) 462-2636

Office Use Only					Temp E911:		
Tracking No. 074-12	Date Received 10-23-12	Fee Paid 100.00	Check # 9193	Date Issued 10-23-12		Section/Township	

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 Informa	tion.						
1. Owner Information (Applicant)						2. Installation Contractor Information		
First Name Last Name						First Name Last Name		
Larry & Twyla Jackson						K.D. McKingey		
Address					Address	c 11th of		
2408 Clark Tov	ver Road				2/5	5 4th st		
City		:	State	Zip	City	State Zip		
Winterset, lowa	1				Mag	ukee Ia		
Phone Number	(area code)	Ce	ll Phone				~ / /	
					5/5	umber (area code)	34	
3. System Req	uirement Infor	mation			4. Site and	4. Site and Soil Evaluator (Percolation Test/Soils Analysis)		
IAC CHAPI	TER 69 DOUBL	E COMPART	TMENT TANK	REQUIRED	PERC	PERCOLATION/SOILS ANALYSIS MUST BE COMPLETED AND APPROVED PRIOR TO THE ISSUANCE OF PERMIT		
		Min	imum Tank Si	ze Required	1 [
1-3 Bedroom	ì		1250		Date test	Date test takenTest taken by		
4 Bedroon	n		1500		Passed:	Passed: Failed:		
5 Bedroon	n		1750		Percolati	Percolation Rate:		
6 Bedroon	n		2000		Soils Loa	Soils Loading Rate:		
5. Type of Subr	nittal	6. Addr	ess Information					
☐ New House								
☐Æxisting Hou	ise	ł	ress or nearest r					
Repair, Tank		Legal De	scription: SE S	SW EX .36.	A RD & EX	X 3A NE COR & EX PAR C WEST OF RD Section	17	
☐ Repair, Treat		T75 R2	27 Scott Twp					
☐ System Repl		1						
Previous Permi								
7. Type of Buil		d by Owner)	_				-	
Building Square	ft.: 1692	Number of Bed	Irooms: 3	Number of B				
Other buildings	served by this sy	/stem:		Any other ci	rcumstances wh	which may affect water usage:		
None				Water softe	ners must be ro	rs must be routed to a brine pit independent of septic system.		
		Your contra	ctor or system d	and the second s		e remaining portion of this application.	Se 1119 August 2010	
8. Tanks	· · · · · · · · · · · · · · · · · · ·							
Septic Tank Type: Plast		ic	Size: 1	500	Manufacturer: Infiltrator	E:		
Pump Tank Type:		Size:			Manufacturer:			
Additional Tank Type:		Size:		Manufacturer:				
9 Secondary	Treatment Area	1						
Laterals Type: Length of ea		Length of each	r: Total nu		umber: Maximum trench Depth:			
Sand Filter	Square ft.:		Length:		Width:			
Peat System	Model:		Manufacturer					
Other	Other Description:							
			C D C			on this application Request		
i i narehy atte	ST THE TRUTH OF	DO GCCHPGCV	AT SHITS TA	LINTARMATIA	1 NFASANTAN	on this amplication. 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:

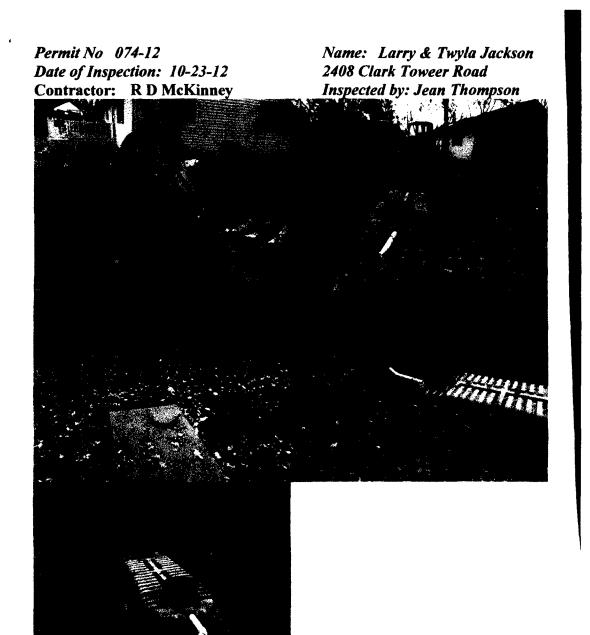
Date: 10-23-/2

00 Tax Dist 520 000 Class A INQUIRY RLI1002 PID 520100768011000 2012 061 Map# 000001107300011 GIS# Inquiry Property 003098500 DED Jackson, Larry E & Twyla J Ownership 2408 Clark Tower Rd IA 50273-Winterset 00000000 2408 Street CLARK TOWER RD City WINTERSET Location Recorded REC 123 570 Documents Misc Exempt Code No Ag Cr Vin Sec-Twp-Rng 007 075 027 Cty-Adn-Blk 00007 Title Legal Desc SE SW EX .36A RD & EX 3A NE COR & EX PARCEL C WEST OF HWY Applications Typ 1 AGL Ovr Amt 11,048 Typ 2 FFM Ovr Amt Typ 3 H Ovr Amt Ovr Amt Typ 4 Acres Typ Value Rollback Acres 100%Gs 200,200 Gr 18.01 LND 19,200 11,048 16.70 100%Nt 200,200 Ex 1.31 DWL 181,000 91,861 102,909 PE .00 EXM TaxGrs 1.31 .00 Milt Dr 16.70 TaxNet 102,909 Net F12=Prev F13=Rec Doc F14=Image F15=Legal F16=Notes F3=Exit F10=Owners F17=IE F18=TaxHist F19=Aplc F20=Value F21=Print F22=View Image F23=Index

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Date of Inspection: 10-23-12 2408 C Contractor: R D McKinney Inspec	: Larry & Twyla Jackson Clark Toweer Road cted by: Jean Thompson gx_
 Meets required setbacks. Rural Water Yes_x_No	Yes_x No
 Building Sewer Clean outs – one right outside of house Yes location of cleanout inside house and set required Pipe is sch 40 and has a 4-inch diameter. Yes Grade – has adequate fall. Yes Comments:	_x No Will be uirement x No
Tank Only Tank. Manufacture Infiltrator Capacity 1500 -gallon Two compartments, both meet the specification Baffle Yesx No Inlet/Outlet tees are ok. Yesx Effluent filter in the outlet. Yes Tank depth. Risers Yesx_at grade No Lids above grade screwed on Yes Comments old tanks caved in	No No No Manufacture: Polly

Secondary Treatment - existing peat filter



Permit No 074-12

Date of Inspection: 10-23-12 Contractor: R D McKinney Name: Larry & Twyla Jackson

2408 Clark Toweer Road Inspected by: Jean Thompson

