

Book 2015 Page 1998 Type 43 001 Pages 9 Date 7/17/2015 Time 10:00:45AM

Rec Amt \$.00

INDX **ANNO SCAN**

CHEK

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

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

TRANS	FEROR:			
Name 5	Sharon Ellis			
Address	Number and Street or RR	Prole City, Town or P.O.	IA State	50229 Zip
TRANS	FEREE:			
Name A	Andrew J. Dunn			
Address	s 7614 Thorndale Dr NE	Cedar Rapids	ΙA	52402
Audiess	Number and Street or RR	City, Town or P.O.	State	Zip
Address	s of Property Transferred:			
	pland Tri	Prole	ΙA	50229
<u> 1000 O</u>	Number and Street or RR	City, Town or P.O.	State	Zip
X	There are no known wells situated on There is a well or wells situated on th or set forth on an attached separate s	is property. The type(s), location	on(s) and legal statu	s are stated below
	or set forth on an attached separate s id Waste Disposal (check one)	neet, as necessary.		
	There is no known solid waste dispos	al site on this property.		
	There is a solid waste disposal sit Attachment #1, attached to this docur	te on this property and inform	nation related there	eto is provided in
3. Haz	ardous Wastes (check one)			
A	There is no known hazardous waste of	on this property.		
	There is hazardous waste on this prattached to this document.	operty and information related	thereto is provided	in Attachment #1,
4. Und	lerground Storage Tanks (check on	ie)		
	There are no known underground st and residential motor fuel tanks, most			
	There is an underground storage tan contained are listed below or on an at			own substance(s)

FILE WITH RECORDER

DNR form 542-0960 (July 18, 2012)

5.	Pri	yate 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.	Pri	vate 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
		ation required by statements checked above should be provided here or on separate sheets ed hereto:
		· · · · · · · · · · · · · · · · · · ·
		I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS
		FORM .
	(AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
Siz	gnatu	Telephone No.: (5\5) 371 -8 227
- (,	(Transletor or Agen)

EXHIBIT "A"

The Southwest Quarter Seventy-six (76) North, Ra	(1/4) of the Northwe ange Twenty-six (26) V	est Quarter (1/4) of Vest of the 5th P.M., M	Section Twenty-one (21), ladison County, Iowa.	Township
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FILE WITH RECORDER DNR form 542-0960 (July 18, 2012)

and the second of the second o	,
Name: SHARON ELLIS Phone: (515) 371 - 8227 68422	Don't Sharon 6-16-15 emailed Madison lo.
Seller Agent/Realtor or Seller (if	Don't Sharon 6-16-15 emailed Madison Co. Ellis 7-7-15 smarled report
Name: Kenneth Kauzlarich Email KKauzlarich@lowaRealty.com Phone: (515) 402 - 0769	11-19-10 pumped 1250 gal tank
About the Home	TECK
Address:	
1935 Upland Trail Prole,IA,50229	
County Madison Age System: 19 # of Bedrooms: 4 Occupied: yes Water: yes Type: rural Legal: Township: Section #:	Elton said no drawing Clearstream. See Attached from Rick.
Owner	freema garrere
First & Last Name(s): Sharon Ellis	\ All
Address:	
1935 Upland Trail Prole, IA, 50229	
Phone: (515) 371 - 8227 Email ellisranch@windstream.net	
Buyer Agent/Realtor	d Lord
Name: Brent Sharon Email: brentsharon@iowarealty.com Phone: (515) 208 - 2200	5) Brian Wall \$450
Buyer	
Name(s): Andrew Dunn Phone (319) 329-9448 Email: info@forestseptic.com	
Address:	
7644 The models Du NE	

7614 Thorndale Dr NE Cedar Rapids, IA, 52402

Closing Date: 07-13-15

Hi Penny, talked with you this morning. Jody said he would drop the price of my TT inspection and cleaning to \$450.00 since you cleaned my septic in 2011. I would like to have this inspection done on June 25th if possible. I don't work that day. I have a deadline. Thanks. Shari Ellis



Time of Transfer Inspection Report

Property Information
Current Owner: SHARON ELLIS
Buyer: Andrew Duncy Realtor: Kenneth Kavalarich
Mailing Address: 1935 Upland TRAIL ProlE In 50229
Site Address/County: Same AS ABONE - MAdison Co.
Legal Description AS ABSTRACT
No. of bedrooms: 4 Last occupied: Allent Records available: NO
Permit/ installation date: Separation distances (ok/no?): 66
Septic System Information
Septic tank(s): Size: 500 9A/ Material: DOLY Condition: OK
Tank pumped? YN Date: 6-94-15 Licensed pumper: Frest Septe.
Septic/Trash/Processing tank: Size: Material: Condition:
Tank pumped? Y N Date: Licensed pumper:
Aerobic treatment unit (ATU) mfgr Closisticum Size 150 gpl
Tank pumped? XY N Date: 6-24-15 Licensed pumper: Forest Septes
Maintenance contract? Y N Expiration date: 3015 Service provider: Rogers Septe
Condition: ALARM NOT WORKING AT TRESPECTION O MAINT
Pump tanks/vaults: Type: Size: Condition:
Distribution system: Distribution box Outlets used Condition:
Header pipe(s): No. of lines: Pressure dosed?
Secondary Treatment:
Length of absorption fields: Determined by:
Condition of fields: Determined by:
Type of trench material:
Size of sand filter: Lex 12 polishing Determined by: Measurement
Vent pipes above grade? YN
Effluent sample taken Not at The UF Results: VSL Kongers Sample FAKON O
Media Filters: Type:
Maintenance contract? Y N Expiration date: Service provider:
Condition:
NPDES General Permit No. 4: Required? YN Permitted? YN NOI provided:
DNR Form 542-0191



Time of Transfer Inspection Report

Other components:
Alarms: XYN Working: YYN Disinfection: YN Working: YN
Control Box: Timers: Inspection Ports:
Other components: <u>Aearoten</u> . Working ok
Overall condition of the private sewage disposal system:
Report system status: See AHACHED COPY
Explain (attach additional pages as needed):
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 and attach a site sketch.
This report indicates the condition of the private sewage disposal system at the time of the inspection. It does not guarantee that it will continue to function satisfactorily.
Signature of Certified Inspector: Date: U24-15
Name (print): Brian Rinard Certificate #: 8805
Address: P. O. Box 219, Indianola, IA 50125
Phone #: 515-202-4895
Provide a copy of this report, the narrative report and sketch to the seller/agent, buyer/agent or the person ordering the inspection, the county sanitarian/environmental health office and to:
lowa DNR Private Sewage Disposal Program 502 F 0th St

Des Moines IA 50319

DNR Time of Transfer Report System Status

Address: 1935 Upland TRL	Date: 6-24-0
Comments: Proce From House Appears to De	BUAN ONTO
Septie system. 5th 9Al Single Compartment Poly Sopter Risen WAS IN Working Condition Clearstream Unit was IN Working Con	TANK WITH
According werking of AT time of the Polishing Fitter was IN working conilis KNNVING WATER FOR 10-15 MINUTES.	LNS/12 CTION HON AFTER
By Rudgers Soprie during Maintaice THIS NOT A GUARANTEE	Contract work
THIS CROTIFIES THE COUNTRIES The Septh system At t Time OF the Frespection	ha-
DIAGRAM OF SYSTEM POUSHING Closis (66) Tiller Stream (66) 18. 0 12. 0 500 94.	MS M)
Discharge	

ROGERS SEPTIC MAINTENANCE & REPAIR

401 N.E. 52nd Ave. Des Moines, IA 50313

JOB NO

1938

515-745-8352

	Lick@rogersset	ofic.com *	www.re	ersseptic.	iom //	11-
Customer Name:	· Don Ellis				Date: 5/1/	15
Address	19:35 UP10	nitie			•	
City, State, Zip Code:	PINEARS	1000 IM	oxisor) (v.		
Phone:	71.01 2. 7.0	515-27/-8))) 7 _ r	-1		
Phone:	Cell:		max_ tr	nail:		<u> </u>
	22	PTIC MAINTEN	ANCE DEDE	10 T		
TYPE/ MAKE OF SYST						
SEPTIC TANK Yes / No					EN ALL CONT	MP-L
Suspended Solids O						
Tank Condition						
cleaning septic tank wh	en total solids are gre:	ater than 25% to	30%	TIME to CLEAN	TANK YES / NO	3)
PEAT Systems : Lid						
Distribution						
Smeli						
High Level Alarm						
Other ·						
Time to Clean/Pump Sy SECONDARY POLISHING Discharge Pipe	FILTER : Sand Filter_	0V	VOV Vi	BK-2000		
SANDFILTER Systems: A						THE PROPERTY OF THE PERSON W
Pump Tank						
Discharge Pipe						
AT GRADE / MOUND Pri	essurized Systems : Pr	ump Condition_		Pump Size/Ty	pe	
Pump Volt/Amp						
High Level Alarm System	٦	_ Check Valve_	i	Jnion/Coupling_	Piping_	
Distribution Spray Heigh	itProbe Te	est	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	. Ot	her	
CONVENTIONAL GRAVI	TY SYSTEM: Lateral Type	pe		D-Box		
Hydraulic Load Test		Probe	e Test			
5554Gm	COMMENTS, R	EPAIRS, & MAII	NTENANCE	SUGGESTIONS		

		**************************************		-A-ha	Mi Ya	

Next Service Date	x12015	ernskriving vorkspronk spronk spronk state of the spronk spronk spronk spronk spronk spronk spronk spronk spro			Dacia	14
Hama Ouman		Cami	so Toole	TOLLE	1156-14	-11





600 East 17th Street South Newton, IA 50208 641-792-8451 Phone 641-792-7989 Fax

> June 08, 2015 Page 1 of 1

ANALYTICAL REPORT

Work Order:

1F50129

Report To

Rick Rogers

Rogers Septic Maintenance and Repair

401 NE 52nd Ave.

Des Moines, IA 50313

Work Order Information

Date Received: 06/02/2015 9:30AM

Collector: Beckett, Dillon

Collector Phone: (515) 745-8352

PO Number:

Project: Septic Sampling

Project Number:

Septic Sampling

1F50129-06

Don Ellis 1935 Upland Tri

Matrix: Water

Collected: 06/01/15 15:30

Analyte	Result	MRL	Method	Analyst	Analyzed	Qualifier
CBOD (5 day)	<8 mg/L	8	SM 5210 B	LAE.	06/02/15 17:20	
Solids, total suspended	9 mg/L	2	USGS I-3765-85	AKM	06/02/15 16:49	

End of Report

Keystone Laboratories, Inc. Dara Carlock

Project Manager I

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Samples were preserved in accordance with 40 CFR for pH adjustment unless otherwise noted. MRL= Method Reporting Limit.1F50129-06