

Book 2013 Page 2761 Type 43 001 Pages 8 Date 9/17/2013 Time 12:34 PM

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

TRANSF								
Name Clark B. Hall and Alicia M. Hall								
Address	1044 Ridge Tree Lane,	Lexington,	KY 40514		·			
	Number and Street or RR		City, Town or P.O.		State Zip			
TRANSF	EREE:							
Name Jaren A. Auten and Amanda M. Tucker								
Address 1102 N. Lincoln Street, Creston, IA 50801								
	Number and Street or RR		City, Town or P.O.		State Zip			
Address	of Property Transferred:		6 1					
248	5 Hiat Apple	TRL.	winterset	Zowa	50273			
	nber and Street or RR	C	City, Town or P.O.	State	Zip			
in the No	scription of Property: (Attortheast Quarter (1/4) of the five (75) North, Range T	e Northeast	Quarter (1/4) of Sec	ction I wenty-three (23)	), Townsnip			
	(check one)							
TI	<ul> <li>X There are no known wells situated on this property.</li> <li>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.</li> </ul>							
	Waste Disposal (check		•	,				
	nere is no known solid wa	•	al site on this prope	erty.				
	nere is a solid waste disp				reto is provided			
	Attachment #1, attached							
	dous Wastes (check or				•			
	here is no known hazardous waste on this property.							
	here is hazardous waste on this property and information related thereto is provided in							
	ttachment #1, attached to this document.							
	ground Storage Tanks			, <u>, , , , , , , , , , , , , , , , , , </u>				
	There are no known underground storage tanks on this property. (Note exclusions such as							
		motor fuel t	r fuel tanks, most heating oil tanks, cisterns and septic tanks, in					
	structions.)	torono tori	on this number :	The type(a) ===(a) ===	d on a language			
	nere is an underground s ibstance(s) contained are							

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)
	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
	buyer has executed a binding acknowledgment with the county board of health to demoish 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
	permit riumber
nf	ormation required by statements checked above should be provided here or on separate
	eets attached hereto:
	I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM
	AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
	<b>.</b> 1

Telephone No.: (859) 312-3789

Page 1 of 1

WildBlue Mail - New form arrived

#52647

PAULA FORREST < plforest@wildblue.net>

8-23/3

#### New form arrived

Forered by Go. gle

wildblue.

1 message

ForestSeptic.com < admin@forestseptic.com>

To: service@forestseptic.com

Thu, Aug 22, 2013 at 4:45 PM

Contact Person

First & Last Name: john shaw

Phone: 5152401085

-About the Seller Agent/Realtor or Seller (if For Sale by Owner)

First & Last Name: john shaw Company Name: iowa realty Street Address: 200 army post rd

City: Des Moines State: la Zip: 50315

Email: johnshaw@iowarealty.com

Phone: 5152401085 Cell:

About the Home

Address of Inspection: 2485 Hiatt Apple Trl.

City: Winterset State: IA Zip: 50273
County: Madison

Age of Septic System: 2005 Number of Bed Rooms: 3

Occupied: yes

Water Service: yes Type: rural

Legal Description: lot 4 jones creek dev 3.5A Township Name: Scott

Section Number: 23 Mailing Address:

Owner's First & Last Name(s): Clark B. Hall Owner's Mailing Address: 1044 Ridge Tree Ln.

City: Lexington State: Ky Zip: 40514 Home Phone: Cell: 8593123789

About the Buyer Agent/Realtor

Buyer Agent's First & Last Name: Bob Weeks

Office Street Address: 80 se laurel st. City: Waukee State: IA Zip: 50263

Email bobweeks@iowarealty.com

Office Phone: Cell: 5154681051

About the Buyer -

Buyer's First & Last Name(s): jared auten

Cell: Home Phone:

Closing Date: 9-7-13

Comments:



Property Information

# Time of Transfer Inspection Report

Current Owner: CLARK H4//	
Buyer: TARED AUTEN	Realtor: John SHAW- TA Realty
Mailing Address: 1044 Ridge Tree Lis	LexingTow Ky 40514
Site Address/County: 2485 Hiatt Apple	TRL MAdvor Co.
Legal Description AS ABSTERCY.	,
No. of bedrooms: 3 Last occupied:	Records available: Yes
Remit installation date: 604-05 Separ.	
Septic System Information	
Septic tank(s): Size: 1500 94/ Material: Co	Werefe Condition: OK.
Tank pumped? XY N Date: 8-28-13 I	icensed pumper: 70/257 Septic
Septic/Trasb/Processing tank: Size: Ma	
Tank pumped?	icensed pumper.
Aerobic treatment unit (ATU) mfgr	Size
Tank pumped? YN Date:	Licensed pumper:
Maintenance contract?	Service provider:
Condition:	
/	
Pump tanks/vaults: Type: Size:	Condition:
	Condition:  Outlets used Condition:
	Outlets used Condition:
Distribution system: Distribution box	Outlets used Condition:
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:	Outlets used Condition:
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:	Outlets used Condition: ines: Pressure dosed?
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:	Outlets used Condition:  Pressure dosed?  Determined by:
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields: I  Condition of fields: I  Type of trench material:	Outlets used Condition:  Pressure dosed?  Determined by:
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields: I  Condition of fields: I  Type of trench material:  Size of sand filter: I	Outlets used Condition: ines: Pressure dosed? Determined by: Determined by:
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:  Condition of fields:  Type of trench material:  Size of sand filter:  Vent pipes above grade?  Y N	Outlets used Condition: ines: Pressure dosed?  Determined by: Determined by:
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:  Condition of fields:  Type of trench material:  Size of sand filter:  Vent pipes above grade?  Effluent sample taken	Outlets used Condition: ines: Pressure dosed?  Determined by: Determined by: Discharge pipe located? Y \[ \sum N \]
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:  Condition of fields:  Type of trench material:  Size of sand filter:  Vent pipes above grade?  Filters: Type:  Media Filters: Type:	Outlets used Condition:  Ines: Pressure dosed?  Determined by:  Determined by:  Discharge pipe located? Y \[ \] N  Results: See \[ AB \] \[ les u \] +5-
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:  Condition of fields:  Type of trench material:  Size of sand filter:  Vent pipes above grade?  Filters: Type:  Media Filters: Type:  Maintenance contract?  Distribution box  No. of li  No. o	Outlets used Condition:  Ines: Pressure dosed?  Determined by:  Determined by:  Discharge pipe located? Y \[ \] N  Results: See \( AB \) \( les \) \( les \) \( les \)
Distribution system: Distribution box  Header pipe(s): No. of li  Secondary Treatment:  Length of absorption fields:  Condition of fields.  Type of trench material:  Size of sand filter:  Vent pipes above grade?  Y N I  Effluent sample taken  Media Filters: Type:  Maintenance contract?  N Expiration date:  Condition: OK AT + tomo. OF	Outlets used Condition:  Pressure dosed?  Determined by:  Determined by:  Discharge pipe located? NY N  Results: See AB Results.  2013 Service provider: River To River



# Time of Transfer Inspection Report

Other components:						
Alarms: YN Working: YN Disinfection: YN Working: YN						
Control Box: Timers: Inspection Ports:						
Other components:						
Overall condition of the private sewage disposal system:						
Report system status: <u>See AbTeC</u>						
Explain (attach additional pages as needed):						
Comments:						
Site status at conclusion of Time of Transfer inspection:						
<ul> <li>Verify that controls are set on the appropriate mode.</li> <li>Power is on to all components.</li> <li>Revisit all components to verify hids are secure.</li> <li>Gather all tools for removal from the site.</li> <li>Verify that no sewage is on the ground surface.</li> </ul>						
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: 5-28-13						
Name (print): BIAN XINARD Certificate #. 8805						
Address: po. Bux 219 Trid-ANILA TA SOLY						
Phone #: 207-4895						
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:						
Iowa DNR						
Private Sewage Disposal Program 502 E 9th St						
Des Moines IA 50319						

### DNR Time of Transfer Report System Status

Address: 2485 High Apple TRI	Date: <u>3-28-73</u>
Address: 2485 High Apple TRI Witerset IA 50273	**
Comments: Techn	nicîan <u>Si i Au</u>
All WASTE WETER From House Ap 90 INTO Septe System	arde To
90 INTO SOFTE SISTEM.	
1500 gallow lougeste (2) Com Party	nent Sepize
1500 gallow Loucreto (2) Comparts THAN WITH RISERY AND EFFUENT	- Inter was
IN WARLING GONDITION.	
FLO-FLO feat MOSS SYSTEM U LONDATION AT TIME OF FUST Provider HAS BEEN RIVER TO	UAS IN WORKING
loudation AT time OF INST	LECTION. MARINT
provider HAS BEEN RIVER TO	RIVER SEPTIC.
TOOK EFFURANT SAMPLE AT TIME OF	E the INSPECTION
THO IS NOT A 9	varantee.
THIS CENTIFIED The SypTRE	5457200
WAS IN WITHING GOOD	for ,
AT time of the IN	Spection'
	7

**DIAGRAM OF SYSTEM** 

See County Lecordi in: +# 004-05 Hall Inspection 3/30/05
485 Heatt apple In

Horth - clean and - 1500 gal -Septie Tank ST 650 Peat Biofilter





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

### ANALYTICAL REPORT

September 05, 2013 Page 1 of 1

Report To Jody Forest Forest Septic PO Box 219

**Veystone** 

LABORATORIES, INC.

1H31923

**Work Order Information** 

Date Received: 08/29/2013 11:10AM

Collector: Rinard, Brian Collector Phone: (515) 961-2113

PO Number:

Project: Septic Sampling

Project Number: Madison County (ToT)

1H31923-01

Indianola, IA 50125

Work Order:

Hall - 2485 Hiatt Apple Trail, Winterset. IA

Matrix: Water

Collected: 08/28/13 11:00

Analyte Result MRL Method Qualifier Analyst Analyzed CBOD (5 day) 18 mg/L SM 5210 B 08/29/13 16:00 AKM 22 mg/L Solids, total suspended USGS 1-3765-85 MID 09/04/13 8:32

End of Report

Keystone Laboratories, Inc.

Sue Thompson Project Manager II

> 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 1H31923-01