

Document 2012 GW2555

Book 2012 Page 2555 Type 43 001 Pages 6 Date 8/31/2012 Time 11:37 AM Rec Amt \$.00

INDX ANNO SCAN

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK



REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENTTO BE COMPLETED BY TRANSFEROR

TRANSF	EROR:			
Name D	arrell Ray Albright			
Address	19 Raymonde Circle	Ormond Beach	Florida	32176
	Number and Street or RR	City, Town or P.O.	State	Zip
TRANSF	EREE:			
Name M	lichael Allen Givens and Julie Denise Givens			_
Address	3257 230th Street	Saint Charles	lowa	50240
	Number and Street or RR	City, Town or P.O.	State	Zip
Address	of Property Transferred:			
3257 230t	th Street	Saint Charles	lowa	50240
	d Street or RR	City, Town or P.O.	State	Zip
_	scription of Property: (Attach if necessary)			
Attachme	nt#1 Addendum			
2. Solid v	here is a well or wells situated on this property. on an attached separate sheet, as necessary. Waste Disposal (check one) here is no known solid waste disposal site on this here is a solid waste disposal site on this properties on this document. I dous Wastes (check one) here is no known hazardous waste on this properties is no known hazardous waste on this properties.	s property. Perty and information related the crity.	ereto is provided in A	Attachment #1,
t	here is hazardous waste on this property and in this document. rground Storage Tanks (check one)	nformation related thereto is pro	ovided in Attachment	#1, attached to
4. Under	ramanna Staroga Tanke (chack ana)			

6. Private Sewage Disposal System (check one)	
All buildings on this property are servec by a public or semi-public sewage disposal syste This transaction does not involve the transfer of any building which has or is required by	
system. There is a building served by private sewage disposal system on this property or a build disposal system. A certified inspector's report is attached which documents the condisposal system and whether any modifications are required to conform to standards. Natural Resources. A certified inspection report must be accompanied by this form when there is a building served by private sewage disposal system on this property. Weather conditions prevent the certified inspection of the private sewage disposal system from has executed a binding acknowledgment with the county board of health to conduct private sewage disposal system at the earliest practicable time and to be responsible for the private sewage disposal system as identified by the certified inspection. A copy of the attached to this form.	ndition of the private sewage adopted by the Department of n recording. For or other temporary physical m being conducted. The buyer at a certified inspection of the rany required modifications to
 □ There is a building served by private sewage disposal system on this property. The acknowledgment with the county board of health to install a new private sewage diswithin an agreed upon time period. A copy of the binding acknowledgment is provided was a building served by private sewage disposal system on this property. The disposal system is connected will be demolished without being occupied. The buacknowledgment with the county board of health to demolish the building within an agon of the binding acknowledgment is provided with this form. [Exemption #9] □ This property is exempt from the private sewage disposal inspection requirements pursue Exemption [Note: for exemption #9 use prior check box]: 	posal system on this property with this form. building to which the sewage uyer has executed a binding treed upon time period. A copy
The private sewage disposal system has been installed within the past two years pursuant	nt to permit number
Information required by statements checked above should be provided here or on separa 1. There is a private use well located 680 feet south of the southwest corner of the house and	
I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTION AND THAT THE INFORMATION STATED ABOVE IS TRUE AN	
Signature: Telephone No.:	515-202-1584

Addendum

Legal Description of Property

A tract of land located in the West Half (½) of the Southeast Quarter (¼) of Section Two (2), Township Seventy-five (75) North, Range Twenty-six (26) West of the 5th P.M., Madison County, Iowa, containing 22.948 acres, as shown in Plat of Survey filed in Book 2, Page 169 on November 27, 1989, in the Office of the Recorder of Madison County, Iowa,

locally known as 3257 230th Street, St. Charles, Madison County, Iowa



Time of Transfer Inspection Report (DNR Form 542-0191)

Property information	CIE- 303-1504
Current Owner Darrell Albeight Buyer Mike + Jule Girens Re	alter and the last war state warm
Buyer Mike + Julie Girens	THE SUBERIER SIST WELL- SIST
Mailing Address 3357 330 % 54, St. Ch.	MES IA SOAGO
Site Address/County 2957 23045t. St. C	hartes Madison country
No. of Bedrooms 3 Last Occupied? \s_ Dispose	ار کا ۱۹ (۱۲ کا ۱۹ کا ۱۹ ۱۹ کا ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹
Records Available Permit/Installation Date	174 Installer Services
Septic System Information	
Cartie Tarle(a): Cina	Condition
Tank Pumped? Date Trace 200	9 Licensed Pumper 57 307
Tank Pumped? Date Man Septic/Trash/Processing Tank: Size Man	terial Condition
Tank pumped? Date	Licensed Fumper
Aerobic treatment unit (ATU) MFGR Tank Pumped? Date Maintenance Contract? Expiration Date	Size
Tank Pumped? Date	Licensed Pumper
Maintenance Contract? Expiration Date	Service Provider
Condition	
Pump Ttanks/Vaults: Type Size	Condition
Distribution System: Distribution Box 485 Ou	flets Used Condition
neader ripe(s)	
Pressure Dosed?	0
	,/
Secondary Treatment	
Length of Absorption Fields 5 2 100 Cont	Determined by Africe formed
Condition of Fields and	Determined by Naure
Secondary Treatment Length of Absorption Fields 5 100 Cont Condition of Fields Type of Trench Material	*
Circ of Cond Tilter	Determined by
Vent Pines Above Grade?	Discharge Pipe Located?
Vent Pipes Above Grade? Effluent Sample Taken?	Results
CHARLE Gample Taxon:	
Media Filters: Type	\
Media Filters: Type Maintenance Contract? Expiration Date _	Service Provider
Condition	
NPDES General Pennit No. 4: Required?	Permitted? NOI submitted



Time of Transfer Inspection Worksheet

Other Components		
Alarms Working?	Disinfection	Working?
Control Box Timers	Inspection Ports	NG
Other Components		
Overall condition of the private sewage disposal s	ystem	
Acceptable? Unac	ceptable?	
Explain (attach additional pages as needed):		
		· · · · · · · · · · · · · · · · · · ·
Comments:		
Site status at conclusion of Time of Transfer inspe	ection:	
Verify that controls are set on the appropriate mod	le.	
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	ie inspection results.	
Submit a copy of this report, including your narrar DNR and the county Recorder in the county when		
This report indicates the condition of the private s does not guarantee that it will continue to function	ewage disposal system at the satisfactorily.	time of the inspection. It
Signature of Certified Inspector:	n n	ater 8-31-13
Name (print): Dance Smith	Ce	ntficate #: 3993
Address: 500 west main St. St.	· Luntes Ta 50340	
Phone # 641- 396. 2440		

ANYTIME SEPTIC SERVICES II VANCE SMITH 502 WEST MAIN ST. ST. CHARLES, IA. 50240 641-396-2440

On August 17th, 2012 Anytime Septic Services II did Time of Transfer Real Estate Inspection at 3257 230th St. ST. Charles, IA. The Darrell Albright residence. On septic tank, distribution box and absorption field. The septic tank is a single compartment 1,000 gallon old style concrete Lister tank with slide off ends that I pumped and cleaned early in January of 2009 because of back-up. The tank is in fairly good condition with concrete inlet baffle. Early April of 2009 Mark Mease Construction and Myself pumped and cleaned septic tank again and repaired outlet port hole with concrete and replaced original concrete baffle with schedule 40 tee baffle. The cleanout lid is 6 inches in diameter and 10 inches below ground surface with 12 inch tube around lid at ground level for easy access. The distribution box is a booneville concrete box with 5 header lines of drainage tile being used as laterals; each run is 100 feet in length and 24 inches below ground surface bedded with rock. I did contact Dan Olsen with D.N.R. about the materials that were used for the absorption field. Dan, said if the absorption field is being properly treated with no straight discharge to ditch causing environmental hazard and no evidence of ponding or surfacing of effluences which is none would be passable.

SEPTIC TANK PUMPED ON 04-2012 SYSTEM AND TANK INSPECTED AND ALL APPEARS TO BE IN GOOD WORKING ODER ON 08-17-2012

DISCLAIMER-ANYTIME SEPTIC SERVICES II IS NOT RESPONIABLE FOR ANY FAILED SEPTIC SYSTEMS