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ANNO SCAN

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK

REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT

TO BE COMPLETED BY TRANSFEROR

TR	RANSF	EROR:								
Na	me	David Delong and Min	ndy Delong							
Address 3209 Clanton Creek Road, Peru, IA 50222										
		Number and Street or RR	·	City, Town or P.O.		State	Zip			
TR	TRANSFEREE:									
Name Joshua Adam Good and Stephanie Good										
Address 202 N. Cherry Street, Steelingles, IA 50240										
		Number and Street or RR	Peru,	City, Town or P.O.		State	Zip			
		of Property Transferred nton Creek Road, Peru,								
	Nun	nber and Street or RR		City, Town or P.O.	State	Zip				
hei	eto and	d by this reference inco	rporated here	ein.						
1.	Wells	(check one)	\$ c							
	 X There are no known wells situated on this property. 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.	Solid '	Waste Disposal (chec	k one)							
		nere is no known solid y	•	• •	-					
		nere is a solid waste dis			nformation related the	reto is provid	ed			
2		Attachment #1, attache dous Wastes (check d		cument.						
J.		nere is no known hazar		on this property						
		nere is hazardous wast			on related thereto is pro	ovided in				
		tachment #1, attached			,					
4.		ground Storage Tank				_				
	X 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.)						, in			
		nere is an underground bstance(s) contained a								

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.								
	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								
Inf	ormation required by statements checked above should be provided here or on separate								
SII	eets attached hereto:								
	:								
	\cdot								
	HURDEDV DECLADE THAT I HAVE DEVIEWED THE INSTRUCTIONS FOR THIS FORM								
	I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM								
	AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.								
	ω								
Sic	nature: Telephone No.: <u>(515) 971-7588</u>								
ي.ن	reinsteror or Agent)//								

FILE WITH RECORDER

DNR form 542-0960 (July 18, 2012)

EXHIBIT "A"

Parcel "A" located in the Southwest Quarter (1/4) of the Northeast Quarter (1/4) of Section Twenty-eight (28), Township Seventy-four (74) North, Range Twenty-seven (27) West of the 5th P.M., Madison County, Iowa, containing 5.00 acres, as shown in the Plat of Survey filed in Book 2003, Page 7114 on December 1, 2003 in the Office of the Recorder of Madison County, Iowa.



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

1 toperty information
Current owner David Delong Buyer Josh Goode Realtor Larry Corkrean 515-979-8080 Mailing address 3209 Clarifor Creek Read tormer La 50149
Buyer Josh Goods Realtor Larry Corkeson 515-979-8081
Mailing address 3209 Clarks Coak Boad 1 50000
Mailing address 3209 Clarifor Creek Road tormor In 50149 Peru IA 50222
Site Address/County 3209 clanton creek Road madian county
Legal Description Parcel A 50 SW NE Section 28 T74 B27 Walnut Two
No. of bedrooms 3 Last occupied? Records available ves
Permit/installation date 520 32,06 Separation distances @no? 423
Septic system information
Septic tank(s): size 2000 qal material concrete condition cood
Tank number of date O. a. No. 15 licensed number S.T. 357
Tank pumped? <u>ves</u> date <u>Dua, Ste</u> 15 licensed pumper <u>ves</u> 5.7. 357 Septic/trash/processing tank: size material condition
Tank pumped? date licensed pumper
Tank pumped? date needsed pumper
Aerobic treatment unit (ATU) mfgr size
Tank pumped? date licensed pumper
Maintenance contract? expiration date service provider
Condition
Pump tanks/vaults: type size condition
Distribution system: distribution box outlets used condition
Header pipe(s) # of lines Pressure dosed?
Secondary treatment:
length of absorption fields Acc Services determined by
condition of fields determined by
type of trench material
Size of sand filter 720 Sq. Control determined by June 1
Vent pipes above grade? 425 - 2 vents discharge pipe located?
Effluent sample taken? Results
Tribution barries and the second seco
Media filters: type
Maintenance contract? expiration date service provider
Condition
NPDES General Permit No. 4: required? NOI provided
•

6-2009

542-0191



Time of Transfer Inspection Worksheet

Other Components	
Alarms Working? Disinfection Working	?
Control Box Oc Timers Oc Inspection Ports	_
Other Components efficient Ciller	
Overall condition of the private sewage disposal system	
Acceptable? Unacceptable?	
Explain (attach additional pages as needed):	
Comments: Have Septle tank Dumped every 3 to 5 clear effluent filter at least once ageor	years.
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.	
Submit a copy of this report, including your narrative, to the city/county environmental honk and the county Recorder in the county where the inspection was conducted.	ealth office, the
This report indicates the condition of the private sewage disposal system at the time of the does not guarantee that it will continue to function satisfactorily.	e inspection. It
Name (print): Vance Smith Certificate #:	
Address: 502 west main Street St. Charles Io- Phone # 641. 396.2440	50240

10-2008

542-0191

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

REAL ESTATE SEPTIC INSPECTION

On August 26th, 2015, Anytime Septic Services II did Time of Transfer Real Estate Inspection on septic tank and sand filter system at 3209 Clanton Creek Road, Peru Iowa 50222. David Delong residence. Septic tank is a 2,000 gallon two compartment concrete vanderpool tank that I did pump off small build up of black crust around tee baffle and very thin layer of scum and some trash. On July 15th 2013 I did pump and cleaned septic tank with clean water. Time of Transfer Real Estate Inspection requirements states if septic tank has pumped and cleaned within a three year time period it is not required unless needing to be or otherwise. Septic tank is 16 inches below ground surface with 26 inch round plastic Poly Lok risers and 26 inch round plastic Poly Lok screwed down lids at ground level above inlet and outlet schedule 40 piped tee baffles. On the outlet end of septic tank is a 4 inch squared shaped plastic Poly Lok Effluent filter inserted into squared baffle that needs to be cleaned at least once a year, very important to do, by simply lifting 4 inch squared shaped blue colored filter straight upward from baffle and hosing off with clean water and reinserting into baffle firmly, which I did. Absorption field is a 720 square foot vented Sand Filter system that consists of 6 perforated piped runs with septic sand then fabric lining separating sand from septic rock with 3 perforated runs collecting filtered effluence to one schedule 40 discharge pipe that extends 34 inches from side or North hill and is 7 inches above ground surface with rodent gate inside of pipe. I did hydraulically charged system for about 2 hours with tap water and did not get a Effluent sample. Inside of discharge pipe is clean and the ground below shows evidence of having ever discharged Effluence's. There's no evidence of surfacing or ponding of septic above sand filter bed and no popping sound from probing. Appears complete septic system was piped with schedule 40 pipe.

ANYTIME SEPTIC SERVICES II IS NOT RESPOSIBLE FOR ANY FAILED SEPTIC SYSTEMS.