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LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

SCAN CHEK

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

TRANSF	EROR:					
Name	Rodney J. Kadrmas and Ei	leen Robin Kadrmas				
Address	16752 Glenn Haven Lane, Huntington Beach, CA					
	Number and Street or RR	City, Town or P.O.	State	Zip		
TRANSF	EREE:					
Name	Andrew J. Noland and Dar	niella K. Noland				
Address	404 SE Kent Street, Greenfield, IA 50849					
	Number and Street or RR	City, Town or P.O.	State	Zip		
	of Property Transferred: cksburg Road, Lorimor, IA	50149				
Nur	mber and Street or RR	City, Town or P.O.	State	Zip		
1. Wells	(check one)					
	here are no known wells situ	uated on this property.				
		ed on this property. The type(s), lo		ıs are		
		n attached separate sheet, as nece	essary.			
	Waste Disposal (check on					
X There is no known solid waste disposal site on this property. There is a solid waste disposal site on this property and information related thereto is provide						
	Attachment #1, attached to	• • •	tion related thereto is pro	ovided		
	dous Wastes (check one)	ans document.				
	nere is no known hazardous	waste on this property.				
		this property and information relate	ed thereto is provided in			
	tachment #1, attached to th		•			
	ground Storage Tanks (cl					
		ound storage tanks on this property				
		tor fuel tanks, most heating oil tank	cs, cisterns and septic ta	ınks, in		
	structions.)	and took on this was a site. The	-/-> -:/->			
		age tank on this property. The type sted 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)		
	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		
	permit flumber		
Inf	formation required by statements checked above should be provided here or on separate		
-	eets attached hereto:		
311	1. The well type is a submovsible or not pump and located		
	approximately 400 gards down by tree like and ditch		
	I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM		
	AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.		
Sig	gnature: Telephone No.: (317) 331-0189		
	(Halibieron of Agent)		

## Addendum

1. The Northwest Quarter (¼) of the Northwest Quarter (¼) of Section Fifteen (15), Township Seventy-four (74) North, Range Twenty-eight (28) West of the 5th P.M., Madison County, Iowa, except that part conveyed for road purposes and Public Highway, described as beginning at the northwest corner of the Northwest Quarter (¼) of said Section Fifteen (15); thence South 75.0 feet; thence East 330.4 feet; thence North 5.0 feet; thence East 1003.0 feet; thence North 70.0 feet; thence West 1333.4 feet to the point of beginning and containing 0.65 acres, more or less, exclusive of the present established highway



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

Property information	
Current owner Robney Kadem	Realtor Larry Corkrean 979.8086  g Rd. Macksburg In 50155
Duyer	D. J. Carry Carry Carry
Mailing address 1434 MECKS Buch	of Ro. Macksburg La Golss
Site Address/County 1928 Marks b	ing Rd. / Madison county
No. of bedrooms _3 Last occupied?	a months age Records available _ 425
Permit/installation date 3.29.2000	Separation distances ok/no?
Septic system information	
Dopue 3ystem information	
Sentic tank(s): size 2000 accl.	naterial concrete condition good
Tank pumped? Les date 8. 4.	licensed pumper ves ST 3e7
Septic/trash/processing tank: size	material condition
Took purposed?	licensed pumper
Tank pumped: date	
Aerobic treatment unit (ATU) mfgr	size
Tank pumped? date	licensed pumper
Maintenance contract? expiration	size licensed pumper n date service provider
Pump tanks/vaults: type	size condition
Distribution system: distribution box Header pipe(s)	outlets used condition
	- 1
Secondary treatment:	o led determined by June
length of absorption fields 4x 75' 3	determined by
condition of fields	determined by Varge fruit
type of trench material E.Q 24 U	aember 3
	determined by
Size of sand filter	determined by
Vent pipes above grade?	discharge pipe located?
Effluent sample taken?	Results
3.6-12-61ama	
Media miers: type	on date service provider
Condition	
NPDES General Permit No. 4: required	7 permitted? NOI provided
	•

542-0191

6-2009



Time of Transfer Inspection Worksheet

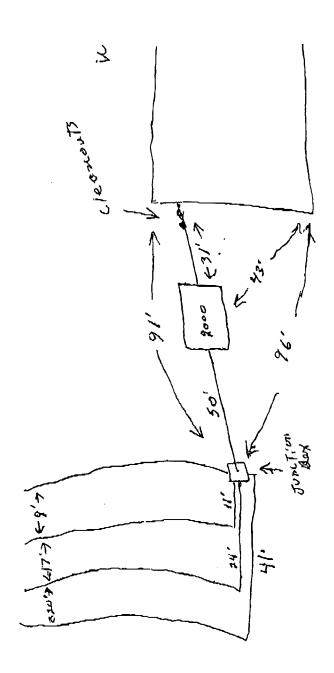
Other Components	
Alarms Working?	Disinfection Working?
Control Box Times	Inspection Ports
Other Components	
Overall condition of the private sewage d	isposal system
Acceptable?	Unacceptable?
	d):
Comments: Pemp and Clean elfhert filler once	Septie Tanh every 3 to 5 years. Clean
Site status at conclusion of Time of Tran	sfer inspection:
Verify that controls are set on the appropression of the set on the appropression of the set of the	secure.
Using this worksheet, write a narrative r	eport of the inspection results.
	our narrative, to the city/county environmental health office, the inty where the inspection was conducted.
This report indicates the condition of the does not guarantee that it will continue t	private sewage disposal system at the time of the inspection. It function satisfactorily.
Signature of Certified Inspector: Name (print): Unack Smith  Address: 500 west Main Str  Phone # 441-396-2440	Date: 8.12.13  Certficate #: 8992  cet St. Charles Ta 50240
10 2009	542-0191

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## **ANYTIME SEPTIC SERVICES II 502 WEST MAIN ST.** ST. CHARLES, IOWA 50240 641-396-2440

On August 6TH, 2013 Anytime Septic Services II did Time Of Transfer Realestate Inspection on septic tank, distribution box and laterial feild at 1928 Macksburg Road, Macksburg, IA, 50155. Rodney kadrmas residence. The septic tank is a 2,000 gallon two compartment concrete Lister tank, with Tee baffles on both inlet & outlet ends of tank. Inlet end of tank is 22 inches below ground surface with a 12 inch diameter access lid above tee baffle. The primary cleanout lid is now risen to ground surface with a 20 inch by 24 inch A.D.S. plastic riser with a 3 inch thick tare base and new 24 inch in diameter plastic Polylok lid. . That I installed because the origional 24 inch in diameter concrete lid was not setting flush with top of tank due to the fact of manufactures lack of craftmenship. The outlet end of tank has a 12 inch by 12 inch plastic riser at ground surface with a 4 inch diameter effluent filter inserted into tee baffle, that needs to be cleaned at least once a year by lifting straight up from tee baffle and hosing off with clean tap water and reinserting. The distribution box is a Tuff Tite plastic box with a tee baffle inside. There is not a concrete surrounding around box for support and is 12 inches below ground surface. Theirs 4 lines leaving distribution box through 4 speed levelers equally distributing effluences into laterial field. The laterial field consist of 4 runs of E.Q. 24 chambers. All 4 runs are 75 feet in length totaling 300 feet of laterials with no evidence of surfacing or ponding of effluences above absorbation field. Pumped and cleaned septic tank and distribution box, also cleaned effluent filter. Septic system appears to have been piped with schedule 40 pipe from house to distribution box and schedule 35 pipe beyond distribution box.

DISCAIMER: ANYTIME SEPTIC SERVICES II IS NOT RESPONSIBLE FOR ANY FAILED SEPTIC SYSTEMS mode Stickung Rd 1928 mackedung Rd farmit: 1887



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