

Book 2016 Page 2323 Type 43 001 Pages 7 Date 8/10/2016 Time 11:58:06AM

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INDX ANNO **SCAN**

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK

REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT

TO BE COMPLETED BY TRANSFEROR

TRANSF	EROR:						
Name	Monica Machir						
Address	1526 Quarry Trail, Winterset, Iowa 50273						
	Number and Street or RR	City, Town or P.O.	State	Zip			
TRANSF	EREE:						
Name	Dallas R. Schechinger						
Address 1900 West Jester Park Drive, Polk City, Iowa 50226							
	Number and Street or RR	City, Town or P.O.	State	Zip			
	of Property Transferred: arry Trail, Winterset, IA 50	273					
Nun	nber and Street or RR	City, Town or P.O.	State	Zip			
ϪTh	(check one) nere are no known wells sit	tuated on this property. ted on this property. The type(s), loc	nation(a) and local ato	tuo oro			
2. Solid V Th in	ated below or set forth on a Waste Disposal (check on nere is no known solid was nere is a solid waste dispos Attachment #1, attached to	an attached separate sheet, as necesine) te disposal site on this property. sal site on this property and information this document.	ssary.				
<u>X</u> Th — Th At 4. Under	tachment #1, attached to tl ground Storage Tanks (c	s waste on this property. In this property and information related his document.	·				
ins Th	structions.) nere is an underground sto	otor fuel tanks, most heating oil tanks rage tank on this property. The type isted below or on an attached separa	(s), size(s) and any kr	nown			

5.	Private Burial Site (check one)
	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 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 .
	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.
	m - mali
Sig	nature: ///www.anature: //www.anature: //www.anature: Telephone No.: (515) 669-5777

Addendum

1. East Half of the Northeast Quarter of the Northwest Quarter of Section 14, Township 76 North, Range 27 West of the 5th P.M., Madison County, Iowa, more particularly described as follows: Beginning at the North quarter corner of the Section 14, Township 76 North, Range 27 West of the 5th P.M., Madison County, Iowa; thence South 0°19'37" West along the East line of the Northeast Quarter of the Northwest Quarter of said Section 14, 1321.50 feet to the Southeast corner of the Northeast Quarter of the Northwest Quarter of said Section 14; thence South 89°37'31" West along an existing fenceline which is the South line of the Northeast Quarter of the Northwest Quarter of said Section 14, 658.43 feet; thence North 0°25'28" East, 1322.05 feet to a point on the North line of the Northeast Quarter of said Section 14; thence North 89°40'15" East along the North line of the Northeast Quarter of the Northwest Quarter of said Section 14; 656.18 feet to the Point of Beginning. Said Parcel contains 19.943 acres, including 0.498 acres of County Road right-of-way.



Time of Transfer Inspection Report

Property Information					
Current Owner: MONICA MACHIN					
Buyer: MARY TO Schechinger Realtor: By Owner Mailing Address: 1526 QUARRY TRAIL Workgiset IA 50273					
Mailing Address: 1526 Q VARRY TRAIL WINTGISET IA 50273					
Site Address/County: Same as ABUVE MACUSON Co					
Legal Description AS ABSTRACT					
No. of bedrooms: 3 Last occupied: present Records available: 15					
Permit/installation date: 2000 Separation distances (ok/no?):					
Septic System Information					
Septic tank(s): Size: 1,000 ga/ Material: foly Condition: Notes					
Septic system mormation Septic system septic sy					
Septic/Trash/Processing tank: Size: Material: Condition:					
Tank pumped? Y N Date: Licensed pumper:					
Aerobic treatment unit (ATU) infgr Size					
Tank pumped? YN Date: Licensed pumper:					
Maintenance contract?					
Condition					
Pump tanks/vaults: Type: Size: Condition:					
ullet					
Pump tanks/vaults: Type: Size: Condition: Distribution system: Distribution box					
Distribution system: Distribution box $\sqrt{\varrho\varsigma}$ Outlets used 3 Condition: ϱc					
Distribution system: Distribution box $\sqrt{\varrho s}$ Outlets used 3 Condition: ϱs Header pipe(s): No. of lines: Pressure dosed?					
Distribution system: Distribution box					
Distribution system: Distribution box Ves Outlets used 3 Condition: olc Header pipe(s): No. of lines: Pressure dosed? Secondary Treatment: Length-of-absorption-fields: 3 100 Determined by: County Records					
Distribution system: Distribution box Vos Outlets used 3 Condition: okc Header pipe(s): No. of lines: Pressure dosed? Secondary Treatment: Length-of-absorption fields: 3 100 Determined by: County Record Condition of fields: pk - Oky Determined by: plobing & Hydralic					
Distribution system: Distribution box Vos Outlets used 3 Condition: okc Header pipe(s): No. of lines: Pressure dosed? Secondary Treatment: Length-of-absorption-fields: 3 100 Determined by: County Record! Condition of fields: ok - Oky Determined by: plobing & Hydralic Type of trench material: CHAMBEN					
Distribution system: Distribution box 105 Outlets used 3 Condition: ok Header pipe(s): No. of lines: Pressure dosed? Secondary Treatment: Length-of-absorption-fields: Determined by: County Record! Condition of fields: pk - Pressure dosed? Determined by: pressure dosed?					
Distribution system: Distribution box \(\frac{\sqrt{g}}{\sqrt{g}} \) Outlets used \(\frac{3}{\sqrt{g}} \) Condition: \(\sqrt{g} \) No. of lines: \(\text{Pressure dosed?} \) Secondary Treatment: Length-of-absorption-fields: \(\frac{3}{\sqrt{g}} \) \(\frac{1}{\sqrt{g}} \) Determined by: \(\frac{1}{\sqrt{g}} \) \(\frac{1}{\sqrt{g}} \) Condition of fields: \(\frac{1}{\sqrt{g}} \) \(\frac{1}{\sqrt{g}} \) Determined by: \(\frac{1}{\sqrt{g}} \) \(\frac{1}{\sqr					
Distribution system: Distribution box Vos Outlets used 3 Condition: ok Header pipe(s): No. of lines: Pressure dosed? Secondary Treatment: Length-of-absorption-fields:					
Distribution system: Distribution box Ves Outlets used 3 Condition: ok Header pipe(s): No. of lines: Pressure dosed? Secondary Treatment: Length-of-absorption fields:					



Time of Transfer Inspection Report

Other components:							
Alarms: Y Working: Y N Disinfection: Y N Working: Y N							
Control Box: Inspection Ports:							
Other components: NoNE							
Overall condition of the private sewage disposal system:							
Report system status: Soe AHACHED Coff							
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: 6-7-16							
Name (print): Brian-Rinard Certificate #: 8805							
Address: PO Box 204 NorW4/k TA 502/1							
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:							
Iowa DNR							
Private Sewage Disposal Program 502 E 9 th St							
Des Moines IA 50319							

DNR Time of Transfer Report System Status

Address: 1526 QUARRY TRAIL	Date: 6-7-16
(141 to continue of the same	9
Comments: Technicia	an BIIAN
All Wastewater From House Appear	7 to VRAIN
INTO SOPTIC SYSTOM,	
1,000 gallow Poly (2) Compart Mont.	Sopra tank with
SMALL Risen over inset side of septic	TANK outlet
Lid WAS Cracked and Also stightly a	
outlet Side OF the tANK, this had	
How the septic system FUNCTION	
Plastic DISTRIBUTION WITH BAFFLE and	
Usech WAS IN good working Con	
All (3) 100' champen Laterals proper	
RUNNING WATER FOR 15-20 MINUTES	THE END' OF
each LATORAL ARE Located in hay	
THIS IS NOT A GUARANTE	
This Certifies the condition	
the soprie system AT +	
time OF the INSPECT	

DIAGRAM OF SYSTEM

See County Records

1526 QUARRY TRAIL Cleanout no Long Latorals 1000 gal Plastic Septic tank Plastic dist. Box and 3001 Feet of EQ24 laterals Inspection of the tank - we found only as "from end wall of tank to divide, and (spec is 36").