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Document 2013 GW2290

Book 2013 Page 2290 Type 43 001 Pages 7 Date 8/02/2013 Time 1:01 PM Rec Amt \$.00

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LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

SCAN CHEK

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

IKANSE				
Name	Randy L. Schlatter and Li	sa M. Schlatter		
Address	1348 Nature Court, Van N	Meter, Iowa 50261		
	Number and Street or RR	City, Town or P.O.	State	Zip
TRANSF	EREE:			
Name	Mark Joseph Weighner	and Laurel Lee Weighner		
Address		an Meter, Iowa 50261		
	Number and Street or RR	City, Town or P.O.	State	Zip
	of Property Transferred: cure Court, Van Meter, Iow	a 50261		
Nun	nber and Street or RR	City, Town or P.O.	State	Zip
Legal Des	scription of Property: (Attac	ch if necessary) See 1 in Addendum		
Th Th Th Th	ated below or set forth on a <b>Waste Disposal (check o</b> nere is no known solid was	ted on this property. The type(s), locan attached separate sheet, as neceste)  ne) te disposal site on this property. sal site on this property.	ssary.	
Th Th At	tachment #1, attached to t	s waste on this property. In this property and information relate his document.	d thereto is provided	in
<u>√</u> TI	ground Storage Tanks (on the nere are no known undergrand in the nere are not residential me	check one) cound storage tanks on this property.		

5.	Priyate 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
sh	formation required by statements checked above should be provided here or on separate leets attached hereto:  4 Septic tank on property  6 Septic inspection completed 5/14/2013 - was told it passed, awaiting official repo
	I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
Się	gnature: Rock L Substantia Telephone No.: 515-202-0972

#### Addendum

1. Lot Twenty-one (21) of PRAIRIE RIDGE ESTATES located in the North Half (N ½) of the Northeast Quarter (NE 1/4), Southwest Quarter (SW 1/4) of the Northeast Quarter (NE 1/4), and the Northeast Quarter (NE 1/4) of the Northwest Quarter (NW 1/4) of Section Twenty (20), Township Seventy-seven (77) North, Range Twenty-seven (27) West of the 5th P.M., Madison County, Iowa



# **Time of Transfer Inspection Report**

Property Information	
Current Owner: Randy and Lisa Schlatter 515 202-09	942
Buyer: Unknown	Realtor: Unknown
Mailing Address: 1348 Nature Court Van Meter, IA 502	261
Site Address/County: 1348 Nature Court Van Meter, IA	A 50261
Legal Description	
No. of bedrooms: 5 Last occupied:	currently Records available: yes
Permit/ installation date: 077-02 / 10/22/02 Sepa	ration distances (ok/no?): ok
Septic System Information	
Septic tank(s): Size: 2000 gal Material:	concrete Condition: ok
Tank pumped? X Y N Date: 5/14/13	Licensed pumper: Thomas Brothers
Septic/Trash/Processing tank: Size: n/a M	aterial: Condition:
Tank pumped?	Licensed pumper:
Aerobic treatment unit (ATU) mfgr n/a	Size
Tank pumped?	Licensed pumper:
Maintenance contract?	Service provider:
Condition:	
Pump tanks/vaults: Type: n/a Size:	Condition:
Distribution system: Distribution box yes	
Header pipe(s): 4 No. of	
Secondary Treatment:	
•	Determined by: county drawing
Condition of fields: see attached page	Determined by: visual and probing
Type of trench material: chambers	
Size of sand filter: n/a	Determined by:
Vent pipes above grade?	Discharge pipe located? YNN
Effluent sample taken	Results:
Media Filters: Type: n/a	
Maintenance contract?  Y N Expiration date:	
Transcrance contract: 1 1	Betwee provider.



### **Time of Transfer Inspection Report**

Other components:					
Alarms: YN Working: YN Disinfection: YN Working: YN					
Control Box: no Timers: no Inspection Ports: no					
Other components: effluent filter in septic outlet					
Overall condition of the private sewage disposal system:					
Report system status: Tank appeared to be water tight and in good condition					
Explain (attach additional pages as needed): see attached page.					
Interior of the home was inspected. All plumbing goes to the septic tank. System appears to be functioning properly.					
Site status at conclusion of Time of Transfer inspection:					
Verify that controls are set on the appropriate mode.					
<ul> <li>Power is on to all components.</li> <li>Revisit all components to verify lids are secure.</li> </ul>					
Gather all tools for removal from the site.					
<ul> <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: Jon Malei Date: 5/14/13					
Name (print): Tom Gardiner Certificate #: 8794					
Address: 2372 D Ave Perry, IA 50220					
Phone #: 515 491-1188					
Provide a copy of this report, the narrative report and sketch to the seller/agent, buyer/agent, the county sanitarian/environmental health office in the county the inspection was conducted, the county recorder and to:					
Iowa DNR Onsite Wastewater Program 502 E 9 <sup>th</sup> St					
Des Moines IA 50319					

# Homegard Inspections Services, LLC 2372 D. Ave. Perry, Iowa 50220 515-491-1188

5/14/13
Time of Transfer Inspection
1348 Nature Court Van Meter, IA 50261

The system consists of one 2000 gallon concrete septic tank, a poly distribution box and lateral field. The lateral field consists of four 93' trenches with chambers. The d-box was excavated and appears to be in good condition. During the stress test water flowed through the system properly with no changes in water level in the septic tank and no back flow from the lateral lines to the d-box. During the inspection of the lateral field some saturation was evident over the fourth lateral line. The levelers in the d-box were adjusted to reduce the flow to that lateral and more equally distribute effluent to the field. That should eliminate the saturation problem in that area. Overall the system appeared to be working properly at the time of the inspection.

Tom Gardiner CIOWTS

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