

Document 2015 GW126

Rec Amt \$ 00

Book 2015 Page 126 Type 43 001 Pages 6 Date 1/19/2015 Time 1:16 PM 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	Name Leland D. Stott and Marjorie E. Stott						
Address POB 52, St. Charles, IA 50240							
	Number and Street or RR	City, Town or P.O.	State	Zip			
TRANSF	EREE:						
Name	Isaac D. Arndt and Haile	v M. Arndt					
Address 57390 - 174th Lane, Good Thunder, MN 56037							
	Number and Street or RR	City, Town or P.O.	State	Zip			
	of Property Transferred: 50th Street, Winterset, IA	50273					
Nur	mber and Street or RR	City, Town or P.O.	State	Zip			
March 4, 2	1., Madison County, Iowa, conta 004, in the Office of the Recorde (check one)	ining 10.00 acres, as shown in Plat of Survey file er of Madison County, Iowa.	d in Book 2004, Page 9	71 on			
 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. Solid Waste Disposal (check one) 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 provided in Attachment #1, attached to this document. 							
	dous Wastes (check one						
T	ttachment #1, attached to	n this property and information related this document.	thereto is provided i	in			
	rground Storage Tanks (•	Nata avaluatas	-1			
sr		round storage tanks on this property. (notor fuel tanks, most heating oil tanks,					
		orage tank on this property. The type(solisted below or on an attached separate					

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
6	necessary. Private Sewage Disposal System (check one)
0.	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
1 4	is mostion no main al bas etetemente checked cheve about de mussialed bone en en encueta
	ormation required by statements checked above should be provided here or on separate eets attached hereto:
311	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.
	VIII HA
Qi,	Tolophono No : (6/1) 396-2156

2/4-12



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

Froperty unormation	\$
Current Owner Russ an Ui	ckie Reberts 518. 238. 0843
Buyer	Realtor Vicking Reports 238.0843
Mailing Address 3397 350 4 5	Realton Dickie Roberts 338.0843
Site Address/County 2397 250	th st. Madison coverday
No. of Bedrooms 3 Last Occupied?	Disposal? O/N Softener? Y/D H2O Supply?
Records Available Permit/Instal	lation Date De Sou Installer Gent ability
Septic System Information	8.04
	Manufal Co. on A Completion 11 1
Took Dymonds	Material Date Diny Condition excellent
Cartie (Tarab (Danas Tarab) Circ	Licensed Pumper 57 307
Tenla remando	Material Condition
rame bumbens Date	Licensed Pumper
Aerobic treatment unit (ATU) MFGR	SizeLicensed Pumper
Tank Pumped? Date _	Licensed Pumper
Maintenance Contract? Exp	iration Date Service Provider
Condition	·
Pump Ttanks/Vaults: Type	Size Condition
Distribution System: Distribution Box	Outlets Used Condition
Header	Pipe(s) Number of Lines
Pressure	e Dosed?
Secondary Treatment	•
Length of Absorption Fields	Determined by
Condition of Fields	Determined by
Type of Trench Material	
Size of Sand Filter	Determined by
	Discharge Pipe Located?
Effluent Sample Taken?	
•	
Media Filters: Type Eco Purc	Coofilter
Maintenance Contract? Ex	piration Date Service Provider
Condition Property to b	piration Date Service Provider Collegetty
•	
NPDES General Permit No. 4: Require	ed? Permitted? NOI submitted



Time of Transfer Inspection Worksheet

Other Components	٠.					
Alarms Working?	. Disinfection	Working?				
Control Box Timers Inspection Ports						
Other Components						
Overall condition of the private sewage dispo-	sal system					
Acceptable?	Unacceptable?					
Explain (attach additional pages as needed):						
Comments: Clear Controls are set on the appropriate Power is on to all components. Revisit all components to verify lids are secu Gather all tools for removal from the site.	inspection: mode.	every 3 to 5 years				
Verify that no sewage is on the ground surface						
Using this worksheet, write a narrative repor	t of the inspection results.	-				
Submit a copy of this report, including your power and the county Recorder in the county		*				
This report indicates the condition of the privales not guarantee that it will continue to fur		om at the time of the inspection. It				
Signature of Certified Inspector.	frick.	Date: Tuly 24 2012				
Name (print): United South	t St. Charles	Conflicate #: 9993				
Phone # 641. 396. 2440						

10-2008

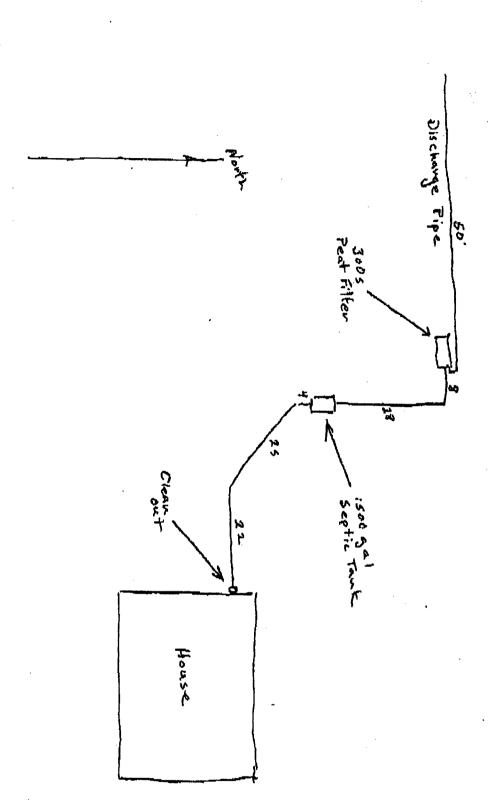
ANYTIME SEPTIC SERVICES II
VANCE SMITH
502 WEST MAIN ST.
ST. CHARLES, IA. 50240
641-396-2440

On July 15, 2012 anytime Septic Services II did Time of Transfer Real Estate Inspection on septic tank and absorption field which is an Eco Pure Bio-filter Peat system at 2397 250th Street in Winterset Iowa. The Russ and Vickie Roberts residence. I pumped and cleaned 1,500 gallon two compartments Poly vinyl Fralo septic tank, also cleaned 4 inch Zoeller effluent filter, current home owner refilled tank with clean tap water. There are tee baffles on both outlet & inlet sides of tank. On the outlet side of tank is the effluent filter that should be cleaned at least once to twice a year by pulling handle straight up from the tee baffle and sprayed clean by garden hose. Both inlet & outlet cleanout lids are 28 inches in diameter and are above ground level. Over all the septic tank is in excellent condition. The secondary tank is a Media Peat filter system which effluences from the septic tank runs through 4 inch pipe into a 90 degree 2 inch pipe that drops into a funnel and is distributed evenly through connected square shaped perforated pipe that is perfectly level. Very little effluences surfacing above and no bio-mater build up in secondary system. Effluence sample was not taken, Home owner said that Go lightly had taken an effluent sample this past June and you should have results. It appears that the system was piped with schedule 40 pipes and the discharge pipe is schedule 35 pipe. The secondary system is in excellent condition and working properly. SEPTIC TANK PUMPED ON 7-15-2012

SYSTEM AND TANK INSPECTED AND ALL APPEARS TO BE IN GOOD WORKING ODER ON 7-15-2012

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

2012_07_24 00-24



Permit # 148-04 Roberts Inspection 12/8/04
2397 250th St.