

Document 2017 GW2839

Book 2017 Page 2839 Type 43 001 Pages 7 Date 9/08/2017 Time 10:24:35AM Rec Amt \$.00

INDX **ANNO SCAN** 

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK

# **REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT**

		BE C	OMPLETED BY TRANSFER	KOR			
TRANSFEROR: Name: Casey W Christensen and Heidi L Christensen							
Addr	ess: PO Box 222 State Co	enter	lowa 50247				
	Number and Street or RR		City, Town or P.O.	State	Zip		
	NSFEREE:  E: Anthony Monroe and Kation	e Monr	roe				
Addr	Number and Street or RR	·	City, Town or P.O.	State	Zip		
	ess of Property Transferred: Truro Road, Truro, IA 5025	7					
filed i lowa,	6) West of the 5th P.M., Mad n Book 2005, Page 4867 on EXCEPT any part thereof co ells (check one) There are no known wells s There is a well or wells situ	Octobe onveye situated	er 7, 2005 in the Office of the defect for road purposes or for used on this property.	e Recorder of Madison C se as a public highway	County,		
2. So		n an att one) iste dis osal sit	tached separate sheet, as no sposal site on this property. te on this property and inform	ecessary.			
>	azardous Wastes (check on There is no known hazardo There is hazardous waste of Attachment #1, attached to	i <b>e)</b> ous was on this	ste on this property. property and information rela	ated thereto is provided	in		
×	nderground Storage Tanks There are no known undergound small farm and residential instructions.)	(checleground motor t	k one) storage tanks on this proper fuel tanks, most heating oil ta	anks, cisterns and septic	tanks, in		
			tank on this property. The ty below or on an attached seg				

#### WITH RECORDER Site (check one)

### DNR Form 542-0960 (July 18, 2012)5. Private Burial

	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.		vate 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
	Ц	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
Infe	~~~	nation required by statements checked shows should be provided been an an apparent
		nation required by statements checked above should be provided here or on separate is attached hereto:
·		
		I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS
		FORM
		AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
		$\Omega$
		/ha / l
Sig	nat	
		(Transferor or Agent)
		•

**FILE WITH RECORDER** 

DNR Form 542-0960 (July 18, 2012)



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

## Property information

Current owner casey + Hied: Christensen 319. 215.5574 641-745-4
Buyer Realtor Julie Egli 515.480-3037  Mailing address 2953 Trus Rd. Trico To 50257
Mailing address 2953 Truro Rd. Truro To 50257
Site Address/County 2953 Trues Rd. Trues To madison County  Legal Description
No. of bedrooms Last occupied? Records available
Permit/installation date 12-14-05 Separation distances of no?
Septic tank(s): size 1, 500 qal. material Poly 1304 condition condition  Tank pumped? 45 date 7-9-17 licensed pumper 45 5 7 307  Septic/trash/processing tank: size material condition  Tank pumped? date licensed pumper
Aerobic treatment unit (ATU) mfgr size  Tank pumped? date licensed pumper  Maintenance contract? expiration date service provider  Condition
Pump tanks/vaults: type Poly Usayl size 500 gal. condition cond
Distribution system: distribution box 4 outlets used condition Cood  Header pipe(s) 1 # of lines 4 Pressure dosed? 46
Secondary treatment:  length of absorption fields $4 \times 100^{\circ}$ use $5 \times 100^{\circ}$ determined by determined by type of trench material $3 \times 100^{\circ}$ length of absorption fields $3 \times 100^{\circ}$ determined by $100^{\circ}$ determined by $100^{\circ}$
Size of sand filter determined by Vent pipes above grade? discharge pipe located?
Effluent sample taken? Results
Media filters: type  Maintenance contract? expiration date service provider  Condition
NPDES General Permit No. 4: required? permitted? NOI provided



### Time of Transfer Inspection Worksheet

10-2008

Other Components
Alarms wes Working? Disinfection Working?
Control Box Timers Inspection Ports
Other Components Zociler Pump, ellient Ciller
Overall condition of the private sewage disposal system
Acceptable? Unacceptable?
Explain (attach additional pages as needed):
Comments: Have Sentic Lank Decorded and cleaned every 3 to 5 years, clean effluent filter at least once a year?  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 health office, the DNR and the county Recorder in the county where the inspection was conducted.
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:
Name (print): Vance 55.16 Certificate #: 8993
Address: 502 west Main Street 5t. Charles Ta 50240
Phone# wul. 39le-2440

542-0191

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

### REAL ESTATE SEPTIC INSPECTION

On July 9<sup>th</sup>, 2017 Anytime Septic Services II did Time of Transfer Real Enstate Inspection on septic tank, lift station, distribution box and lateral field at 2953 Truro Road in Truro, Iowa 50257. At the Casey and Heidi Christensen residence.

Septic tank is a 1,500 gallon two compartment Poly Vinyl Fralo tank that I pumped and cleaned with water. Tank is 17 inches below ground surface with plastic risers and with 28 inch plastic thread lids at ground level above manufactured tee baffles on both inlet and outlet ends of tank. On outlet end of tank is a 4 inch round yellow effluent filter inserted into baffle that needs to be cleaned at least once a year, Very Important to do. By lifting filter straight upward from baffle and hosing off and reinserting into baffle which I did.

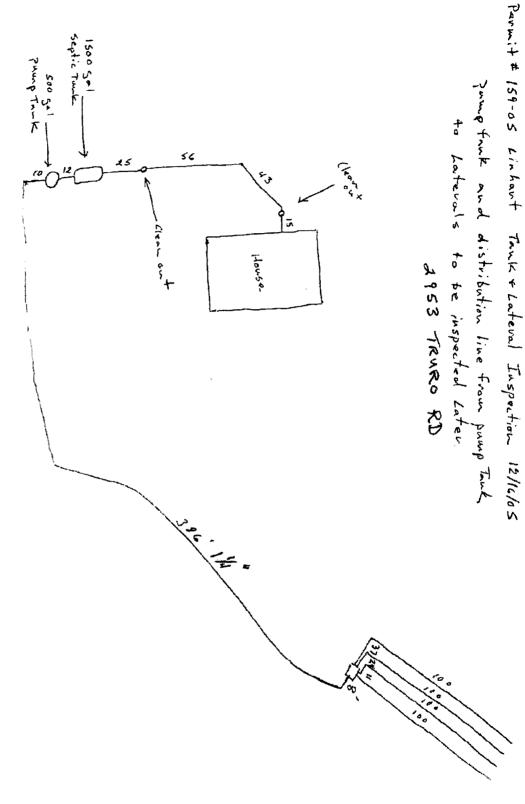
Lift station is a 500 gallon Poly Vinyl Fralo tank with two float zoeller pump with easy disconnect. Pumping through 2 inch schedule 40 pipe to 1 ¼ inch schedule 40 pipe. Alarm is on 4x4 wooden post next to lift station and is working properly red light is lighting and alarm is sounding. Which I also pumped and cleaned with water.

Distribution box is a plastic Tuff Tite box and is 1 inch below ground surface with concrete surrounding for support. Inside box is a 4 inch schedule 40 piped tee baffle and 4 schedule 40 piped lines leaving box through 4 speed levelers equally distributing effluence's to lateral field.

Lateral field is on top of hill and consist of 4 runs of 36 inch plastic infilterated chambers at 100 feet each totaling 400 feet of laterals that are 12 inches below ground surface with no evidence of any ponding or surfacing above absorption field and no popping sound from probing all 4 laterals.

NOT RESPOSIBLE FOR ANY FAILED SEPTIC SYSTEMS.

formpfrink and distribution line from pump Tank to Later to be inspected Later



Parcel "A" located in the Northeast Quarter (1/4) of the Southeast Quarter (1/4) of Section Ten (10), Township Seventy-four (74) North, Range Twenty-six (26) West of the 5th P.M., Madison County, Iowa, containing 4.45 acres, as shown in Plat of Survey filed in Book 2005, Page 4867 on October 7, 2005 in the Office of the Recorder of Madison County, Iowa, EXCEPT any part thereof conveyed for road purposes or for use as a public highway.