

Document 2016 GW2672

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Date 9/12/2016 Time 3:03:07PM
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ANNO SCAN

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK

REAL ESTATE TRANSFER – GROUNDWATER HAZARD STATEMENT

TO BE COMPLETED BY TRANSFEROR

TRANSFEROR:

Name	STEPHANIE L. VAN DEE			
Address	34231 Old Portland Road	Adel	lowa	50003
	Number and Street or RR	City, Town or P.O.	State	Zip
TRANSFE	REE:			
Name				
Address	2998 -133 rd Court	Van Meter	lowa_	50261
	Number and Street or RR	City, Town or P.O.	State	Zip
Address of	Property Transferred:			
	2998 - 133 rd Court	Van Meter	lowa	50261
	Number and Street or RR	City, Town or P.O.	State	Zip
sta 2. Solid V	ere is a well or wells situated on this prefeted below or set forth on an attached set to be below or set forth on an attached set to be below or set forth on an attached set to be below or set on this posal site on this prefete below or set on this prefete below or set on the prefete below or set for the prefete below or	separate sheet, as necessite on this property.	ary.	
	achment # 1, attached to this documer			
☐ The	dous Wastes (check one) ere is no known hazardous waste on the ere is hazardous waste on this property achment # 1, attached to this documer	y and information related t	hereto is provided	J in
4. Under	ground Storage Tanks (check one)			
far	ere are no known underground storage m and residential motor fuel tanks, mostructions.)	e tanks on this property. (I st heating oil tanks, cisterr	Note exclusions so ns and septic tank	uch as small s, in
☐ The	ere is an underground storage tank on ostance(s) contained are listed below o	this property. The type(s) or on an attached separate), size(s) and any e sheet, as necess	known ary.

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.
ì.	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 a 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 a 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 acknowledgement 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 acknowledgement is attached to this form.
	There is a building served by private sewage disposal system on this property. The buyer has executed a binding acknowledgement with the county board of health to install a new private sewage disposal system on this property with an agreed-upon time period. A copy of the binding acknowledgement 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 acknowledgement with the county board of health to demolish the building within an agreed-upon time period. A copy of the binding acknowledgement 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
	Information required by statements checked above should be provided here or on separate sheets attached hereto:
	HEDERY RECLARE THAT I HAVE REVIEWER THE INSTRUCTIONS FOR THIS
1	HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM
	• • • • • • • • • • • • • • • • • • • •
	AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$
	W///9
gr	rature: Telephone No.: (G41) 9909178



COUNTY OF POLKPublic Works Department

Robert Rice, Director 5885 NE 14 Street Des Moines, Iowa 50313 Ph 515.286.3705 Fax 515.286.3437

Time of Transfer (TOT) Inspection Review Coversheet

This coversheet must be completed and accompany all lowa DNR TOT inspection forms.

Address of Property: 2988 133RD CT City: VANMETER Zip:

Property Owner/Seller: LAIRD VANDEE Email: laird150@gmail.com

Address: 2988 133rd ct City: vanmeter Zip: Phone: 641-990-9178

Seller Real Estate Agent: SETH WALKKER Email: seth@realestateconcepts.net

Phone: 515-577-3728

Buyer: N/A Email:

Address: City: Zip: Phone:

Buyer Real Estate Agent: Email:

Phone:

If a Real Estate Agent(s) is not involved, enter "N/A".

Polk County will only accept coversheets and lowa DNR inspection forms by email.

Email to: totinspection.review@polkcountyjowa.gov

Air Quality

Building Inspection

Development Services

Engineering

Planning

Secondary Roads

Utilities

Weed Commission

Weatherization



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

Property information
Current owner Laird Vandle
Buyer
Site Address/County 2988 133 rd ct Van Meth 19 Legal Description
No. of bedrooms Last occupied? Records available
Permit/installation date Separation distances ok/ no?
Septic system information
Septic tank(s): size Social material Concrete condition Grand Tank pumped? Les date licensed pumper Sobs Septic 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 Concrete size 5000 condition Good Distribution system: distribution box outlets used condition Header pipe(s) # of lines Pressure dosed?
Secondary treatment: length of absorption fields determined by condition of fields determined by type of trench material
Size of sand filter At Grade 60 determined by 17802 Vent pipes above grade? 2 discharge pipe located? WOWE Effluent sample taken? WOWE Results See Alfacted Polos
Media filters: type expiration date service provider Maintenance contract? expiration date service provider Condition
NDDES General Permit No. 4: required? permitted? NOI provided

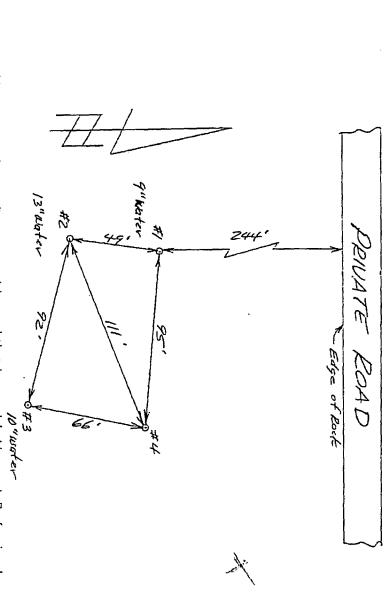


Time of Transfer Inspection Worksheet

Other Components
Alarms Working? Disinfection Working? Control Box Inspection Ports
Control Box Inspection Ports
Other Components
Overall condition of the private sewage disposal system
Acceptable? Unacceptable?
Explain (attach additional pages as needed): System is operating as Jos is med
Comments: Hiteration photois of orginal trotalistion
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): JOSON Shepherd Address: Z785 Ne Droadway Ave Ism Ja 50317
Phone # 5(5 33(OF)

Min, recommended lateral footage per IAC Ch. 69: A	Structure: X New Existing	Lot Size: 4.8 acres Legal Des	Owner: Mike Fanaro	Date taken: 6-18-05	MADISON COUNTY ENVIRONMENTAL HEALTH
); (Some Drawing of percisite below. Average length of laterals:	Structure: X NewExisting	Legal Description: Lot #14, Woodland Valley Estates Sec.20-T77N-R26W	Site Address:	By: Jim Vance	PERCOLATION TEST REPORT
	John Leto	Estates Sec. 20-T77N-R26W	Phone No. (5/5) 479 - 7580		TEST #

NOTE: Soil conditions are unsuitable for the use of a conventional subsurface soil absorption system.

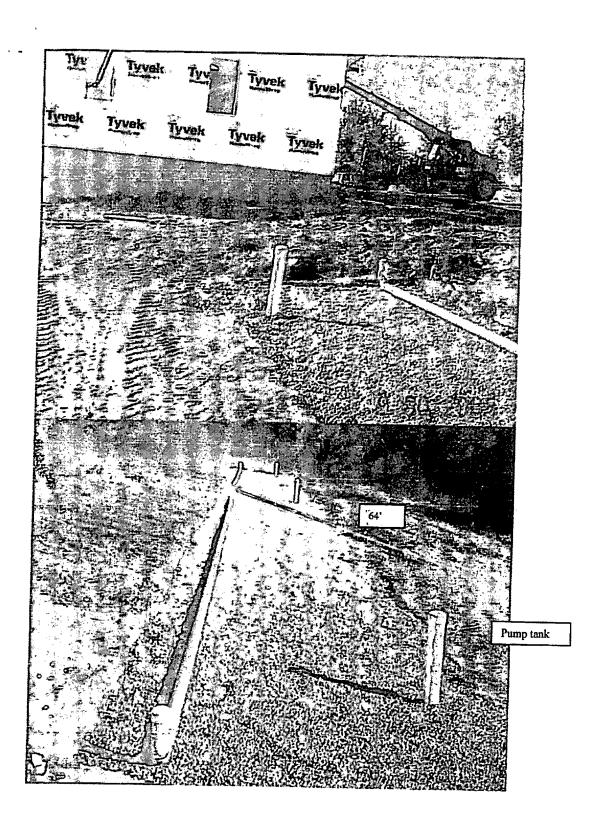


I hereby certify that this engineering document was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of lowa.

SULTE

Signed: Dale: 20 June 2005 Reg. No. 504 Txp. Date: 31 Dec. 2005

Center feed



Madison County Office of Zoning and Em ironmental Health Authorization to Construct a Private On-site Wastewater

Treatment System (POWTS)

112 N. John Wayne Drive P.O. Box 152 Winterset, 1A 50273-0152 Telephone: (515) 462-2636

Certificate Number: 087-05

Date Issued: July 6, 2005

Issued to:

Michael & Amber Funaro

Address:

9986 Dakota Trail Norwalk, Iowa 50211

Legal Description:

Lot 14 Woodland Valley Estates Section 20 & 21 T77 R26 Lee Twp

POWTS Components Specifications: 2000 gal septic tank - 36" chambers 4 @ 85"

General Conditions:

1. System must be constructed in conformance with attached system layout, profiles, and cross-sections.

- 2. Structures must be constructed in conformance with 567 IAC Chapter 69 and the Madison County Environmental Health Regulations.
- 3. Permit shall be null and void if system is not constructed within one year of permit issuance. The Environmental Health Officer must approve any request for extension of permit.
- 4. The Environmental Health Officer must approve any design modifications to the permitted system prior to construction.
- 5. Once constructed, all system components must be uncovered for inspection and the system must be approved before it can be put into operation. Notice for inspection must be received with 24 hours in advance (8 a.m. through 4:30 p.m., Monday - Friday). If weather necessitates the need to cover the system components, then the system owner or contractor must notify and follow the procedures given by the Environmental Health Officer.

Special Conditions: Maximum trench depth: 24 inches

9/27/05

Called Hocksfetler and he Said he had to change due to lot lines. Hoch, Reef

Environmental Health Officer

Madison County

Office of Zoning and Environmental Health