BK: 2020 PG: 3599

Recorded: 9/23/2020 at 11:56:00.0 AM

Pages 7

County Recording Fee: \$0.00 lowa E-Filing Fee: \$0.00 Combined Fee: \$0.00

Revenue Tax:

LISA SMITH RECORDER Madison County, Iowa

REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT

TRANSFEROR:								
Name Kevin P. Lone and Timothy A. Voy								
Address	IA			***************************************				
	Number and Street or RR	City, Town or P.O.	State	Zip				
TRANSF	EREE:							
Name	Yanhui Yu and Scott Iverson							
Address 1717 Merriam Court, Winterset, IA 50273								
	Number and Street or RR	City, Town or P.O.	State	Zip				
Address of Property Transferred: 1717 Merriam Court, Winterset, IA 50273								
Nur	nber and Street or RR	City, Town or P.O.	State	Zip				
Half of the Northeast Quarter of Section 10, Township 76 North, Range 27 West of the 5th P.M., Madison County, Iowa.								
1. Wells (check one)								
There are no known wells situated on this property.								
st	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.							
2. Solid Waste Disposal (check one)								
TI	here is no known solid waste disp	posal site on this property.						
ا <u>ک</u> ے ار in	Attachment #1, attached to this	on this property and information	related thereto is I	provided				
3. Hazar	dous Wastes (check one)	document.						
<u>X</u> TI	nere is no known hazardous was	te on this property.						
TI	There is hazardous waste on this property and information related thereto is provided in							
A	Attachment #1, attached to this document.							
<u>∧</u> Ti sr in	4. Underground Storage Tanks (check one) There are no known underground storage tanks on this property. (Note exclusions such as small farm and residential motor fuel tanks, most heating oil tanks, cisterns and septic tanks, in instructions.)							
TI	nere is an underground storage to obstance(s) contained are listed b	ank on this property. The type(s), below or on an attached separate	, size(s) and any k sheet, as necessa	nown iry.				

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 huildings on this property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorved by a public or some nublic account of the property are sorted by a public or some nublic account of the property are sorted by a public or some nublic account of the property are sorted by a public account of the property of the property are sorted by a public account of the property of the property are sorted by a public account of the property of
	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 Thora is a building assembly to the second state of the second
	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
	pinding 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
In	formation required by statements checked above should be provided here or on separate
sh	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.
	THE TABLE AND CORRECT.
Sid	gnature: Clean Control Telephone No.: 519-778-1613
•	(Transferor or Agent)



COUNTY OF POLK Public 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

Septic Inspection

Tim Voy (515-778-1613)

1717 Merriam Court

Winterset, Iowa 50273

Madison County

The septic system is in working condition at the time of the inspection. All pump components were in working order including breakers, alarms and GFI.

The sewage pump is breaker #34 and the alarm GFI is panel #2.

All effluent flows from the house to the septic tank pass the hydro test.

Scot Henss

Best Portable Toilets, Inc.

PO Box 3825

Urbandale, Iowa 50323

515-208-7481

#9160



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

Property information	
Current Owner Tim Voy and Kevin Voy	PAPP SERVICE PROVIDED IN THE SERVICE AND ADMINISTRATION OF THE SERVICE AND
Buyer Scott Iverson and Yanhui Yu	tealtor Kelly Schall and Rob Langloss
Mailing Address	Attribution and home interest in the contraction of
Site Address/County 1717 Mercian	COURT WUNDER JO273
No. of Bedrooms 4 Last Occupied?Dispos	sal?(V)/N Softener? Y (N) H2O Supply? C:+4
Records Available LC Permit/Installation Date	P-30-16 Installer 54500 Dop
Septic System Information Septic Tank(s): Size 1506 Material C Tank Pumped? 9-12-20 4 5 Date 9-12-20 Septic/Trash/Processing Tank: Size M Tank pumped? Date	aternal Condition
Aerobic treatment unit (ATU) MFGR Tank Pumped? Date Maintenance Contract? Expiration Date Condition	and the state of t
Pump Ttanks/Vaults: Type fump tank Size	SOD Condition Working
Distribution System: Distribution Box Ves Ou Header Pipe(s) Pressure Dosed?	utlets Used S Condition Working Number of Lines
Secondary Treatment Length of Absorption Fields 5 × 96 Condition of Fields Working Type of Trench Material PUC 36° Chan	Determined by Probing + Pictures Determined by Probing + Visual inspections
Size of Sand Filter	Determined by
Vent Pipes Above Grade?	Discharge Pipe Located?
Effluent Sample Taken?	Results
Media Filters: Type Expiration Date Condition	Service Provider
NPDES General Permit No. 4: Required?I	The state of the s



Time of Transfer Inspection Worksheet

Other Components						
	Working?					
Control Box Timers Inspection	Ports					
Control Box Timers Inspection Other Components Coldy Box for electric	al Sunction					
Overall condition of the private sewage disposal system						
Acceptable? VLS Unacceptable?						
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.						
Submit a copy of this report, including your narrative, to the city/county DNR and the county Recorder in the county where the inspection was co						
This report indicates the condition of the private sewage disposal system does not guarantee that it will continue to function satisfactorily.	at the time of the inspection. It					
Signature of Certified Inspector:	Date: 9-14-2020					
Name (print): Sest Heuss	Certficate #: 4160					
Address: Y, 0, Box 3855 W. Parally 5032 Phone # 515-208.7481	3					
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Madison County

Office of Zoning and Environmental Health

Authorization to Construct a Private On-site Wastewater

Treatment System (POWTS)

112 N. John Wayne Drive

P.O. Box 152

Winterset, IA 50273-0152

Telephone: (515) 462-2636

Permit Number: 010-16

Date Issued: 04-7-2016

Issued to:

Kevin Lone

Address:

1804 27th St.

Des Moines, IA 50310

Legal Description:

Lot 6 3.39A Hillcrest Sub. PID# 400071020060000

Sec 10 T76N R27W Union TWP

POWTS Components Specifications 1500/500 gal. Septic/Pump Tank & 5 36" laterals @ 95'ea.

General Conditions:

- 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
- 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: Max. trench depth 24"

Environmental Health Officer Assistant

Jina Birk

Madison County

Office of Zoning and Environmental Health