BK: 2020 PG: 5034

Recorded: 12/31/2020 at 2:22:40.0 PM

Pages 10

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

Revenue Tax:

LISA SMITH RECORDER Madison County, Iowa

REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT

TO BE COMPLETED BY TRANSFEROR

TRANSF) J		
Name	Brian R. Reed and Lisa A. F			
Address	6534 Patmore Road, Mempl			
	Number and Street or RR	City, Town or P.O.	State	Zip
TRANSF	EREE:			
Name	James R. Harrison and Lesle	ee J. Harrison		
Address	2245 Holliwell Valley Cour	t, Winterset, IA 50273		
	Number and Street or RR	City, Town or P.O.	State	Zip
	of Property Transferred: lliwell Valley Court, Winters	et, IA 50273		
Nur	mber and Street or RR	City, Town or P.O.	State	Zip
Twenty-	n the Northeast Quarter (1/4) seven (27) West of the 5th P.	if necessary) Lot Thirteen (13) of Section Five (5) in Township SM., Madison County, Iowa.	eventy-Five (75) Nor	th, Range
<u>X</u> T — T st 2. Solid <u>X</u> T	ated below or set forth on an Waste Disposal (check one here is no known solid waste	d on this property. The type(s), lo attached separate sheet, as nece	essary.	
in	Attachment #1, attached to to double Wastes (check one)			p. d. iidd d
<u>X</u> T — T	here is no known hazardous here is hazardous waste on t ttachment #1, attached to this	this property and information relate s document.	ed thereto is provided	l in
<u>X</u> T sr in	mall farm and residential mot structions.)	und storage tanks on this property or fuel tanks, most heating oil tank	ks, cisterns and seption	c tanks, in
		age tank on this property. The typo ted below or on an attached separ	• •	

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
	necessary.
6	Brivate 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
	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
ı.	nformation required by statements checked above should be provided here or on separate
!!	heets attached hereto:
	eptic is Northeast of House
2	Spice to Contract At 102 That
-	
-	
	I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
	10 1 (515) TAE OSA1
5	Signature: Telephone No.: (515) 745-0541
	The read



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

Properly information
Current owner Orign Teer Buyer James & Lestee Harrison Realtor Home Front Sarah Ceremon Mailing address 1805 SE Parkuleus Crossing Water Educe 50023
Legal Description 5200 ac address
No. of bedrooms 3 Last occupied? Nood8 2020 Records available 4025
Permit/installation date Separation distances 6kl no?
Septic system information
Septic tank(s): size /500 material Commit condition of of the tank Tank pumped? date //18-2010 licensed pumper 5f 237 Septic/trash/processing tank: size material condition Tank pumped? date licensed pumper
Aerobic freatment unit (ATU) mfgr size Tank pumped? date licensed pumper Maintenance contract? expiration date service provider Condition
Pump tanks/vanits: type size condition
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
Size of sand filter /8 x 50 determined by 11 ap & 150 be Vent pipes above grade? 420 discharge pipe located? 420 Biffluent sample taken? 420 10-18 2000 Results & BCD, 50 by 2 TSC, 1 Media filters: Uppe
Maintenance contract? He expiration date service provider Howa was condition
NPDES General Permit No. 4: required? permitted? NOi provided



Time of Transfer Inspection Report

Other components: Alarms No Working? disinfection No working? Control box 20 Timers 10 Inspection ports once Other components Her fulfer in tark Meed to Clean to good Overall condition of the private sewage disposal system
Report system status
Explain (attach additional pages as needed):
Comments: hauled 250 gal waters to Teat
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 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: Name (print): Address: Phone # Signature of this report, the narrative report and sketch to the seller/agent, buyer/agent, the county sanitarian/environmental health office, county Recorder in the county the inspection was conducted and to: Iowa DNR Onsite Wastewater Program
Jova DINK Offsite Walter 1955 502 E. 9th St. Des Moines, IA 50319

2245 Holliwell Valley Ct. Holliwell Valley Dev Lot 13 Permit # 026-04 33 1500 gal septic tank 18 x 40 Sand Filter 29.



Collection Location discharge		Collector and Phone akers allen 515/462-1015	Client Reference reed brian	Accession # 1435044	
2245 HO	LLIWELL VALLEY CT	Collected 2020-11-18 11:00	Received 2020-11-18 12:57	Project	
		12020 1		Sample Description	
				waste water	
	ALLENI AVEDO			Sample Type	
f	ALLEN AKERS			Non-Drinking Water	
Report	2204 175TH CT			Sample Source	
	WINTERSET, IA	50273-		Sample Note(s)	
				1	

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	QUANT LIMIT	<u>ANALYSIS N</u> (
BOD, Carbonaceous 5 Day, SM 5210 B CBOD, 5 Day	<2	Ź	
Total Suspended Solids, USGS I-3765-85 Total Suspended Solids	1	1	

SAMPLE AND ANALYSIS NOTES

1. Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully sample results for additional analyte comments or method exceptions.

ANALYSIS INFORMATION

TESI 1. BOD, Carbonaceous 5 Day, SM 5210 B 2. Total Suspended Solids, USGS I-3765-85	ANALYZED 2020-11-18 14:00 AMG 2020-11-20 10:35 KAR		RELEASED 2020-11-23 16:15 DLS 2020-11-23 16:01 AMG	
--	--	--	--	--

DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

3201 STATE HYGIENIC LABORATORY ANKENY, IOWA LABORATORIES COMPLEX, 2220 S ANKENY BLVD, ANKENY, IA 50023; Phone 515/72 Fax 515/725-1642; Michael D. Schueller, M.S., Associate Director; Wade K. Aklous, Ph.D. (D)ABMM, Associate Director; IOWA ENVIRONMENT ID #397

The result(s) of this report relate only to the items analyzed. Where the laboratory has not been responsible for the sampling the results apply only to the sample as received. This report shall not be reproduced except in full without the written approach the laboratory. If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500.

Allen Akers
2204 1750-ct
Withersul-716
50273

515·468-2091 295175

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

Property information Corrent owner Bright Need Buyer James a Leslee Henrison Realtor Home Front Sterah Colombian Mailing address 1805 SE Hurkpiew Crossing eacher Jawa 50023 Site Address/County 2245 Hollivell Vally Ct Whitecart IA 5027: No. of bedrooms 3 Last occupied? Novas acords available 465 Permit/installation date 026-64 Separation distances 66 no? Septic system information Septic tank(s): size 1500 material Cerrent condition of at the Tank pumped? 48 date 46-18-2010 licensed pumper 54 237 Septic/trash/processing tank: size _____ material ____ condition _____ licensed pumper Aerobic treatment unit (ATV) mfgr____ Aerobic treatment unit (ATU) mfgr size Tank pumped? date licensed pumper Maintenance contract? expiration date service provider Pump tanks/vaults: type _____ size ____ condition _____ Distribution system: distribution box 120 outlets used condition Header pipe(s) # of lines Pressure dosed? Secondary treatment: condition of fields //orc. determined by _____ Size of sand filter / 8 X SD determined by May & Psalar Vent pipes above grade? Uso discharge pipe located? Uso Biffluent sample taken? Uso 11-18 nove Results & OOD, 5 Day 2 TSS 1 Media filters te type Maintenance contract? 10 expiration date _____ service provider Howe or ener-

NPDES General Permit No. 4: required? permitted? NOt provided _____

2245 Hollwell Valley Cf. Holliwell Valley Dev Lot 13 Permit # 026-04 33 \ 1500 gal septic tank 18 x 40 Sand Filter 29

ANALYTICAL REPORT

1-800-421-IOWA (

Collection L	ocation	Collector and Phone	Client Reference	Accession #
discharge 2245 HOLLIWELL VALLEY CT		akers allen 515/462-1015	reed brian	1435044
		Collected 2020-11-18 11:00	Received 2020-11-18 12:57	Project
Report To	ALLEN AKERS			Sample Description Waste water Sample Type Non-Drinking Water Sample Source
S.	2204 175TH CT WINTERSET, IA 5	0273-		Sample Note(s)

RESULTS OF ANALYSIS - FINAL REPORT

TEST BOD, Carbonaceous 5 Day, SM 5210 B	RESULT (mg/L)	QUANT LIMIT	ANALYSIS N
CBOD, 5 Day Total Suspended Solids, USGS I-3765-85	<2	2	
Total Suspended Solids	1	1	

SAMPLE AND ANALYSIS NOTES

1. Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully sample results for additional analyte comments or method exceptions.

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYS
1. BOD, Carbonaceous 5 Day, SM 5210 B	2020-11-18 14:00 AMG	3201	2020-11-23 16:15 DLS	
2. Total Suspended Solids, USGS J-3765-85	2020-11-20 10:35 KAR	3201	2020-11-23 16:01 AMG	

DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

3201 STATE HYGIENIC LABORATORY ANKENY, IOWA LABORATORIES COMPLEX, 2220 S ANKENY BLVD, ANKENY, IA 50023; Phone 515/72 Fax 515/725-1642; Michael D. Schueller, M.S., Associate Director; Wade K. Aldous, Ph.D. (D)ABMM, Associate Director; IOWA ENVIRONMEN ID #397

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