BK: 2021 PG: 4938

Recorded: 12/3/2021 at 12:40:03.0 PM

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

TO BE COMPLETED BY TRANSFEROR

TRANSF	EROR:					
Name	Ronald E. Mason Revocable Trust, dated 11/18	/1999				
Address	4423 Kingman BLVD, Des Moines, IA 50311 Number and Street or RR	City, Town or PO	State	Zip		
TRANSF	EREE:					
Name	AJS Farms LLC					
Address						
	Number and Street or RR	City, Town or PO	State	Zip		
Address	of Property Transferred:					
	ed legal description					
	nd Street or RR	City, Town or PO	State	Zip		
Legal De	escription of Property: (Attach if necessary)					
see attacl	ned legal description					
<ol> <li>Wells (check one)         <ul> <li>There are no known wells situated on this property.</li> <li>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.</li> </ul> </li> <li>Solid Waste Disposal (check one)         <ul> <li>There is no known solid waste disposal site on this property.</li> <li>There is a solid waste disposal site on this property and information related thereto is provided in Attachment #1, attached to this document.</li> </ul> </li> </ol>						
3. Hazaj	rdous Wastes (check one) There is no known hazardous waste on this pro There is hazardous waste on this property and this document.		ded in Attachment #1	L, attached to		
4. Unde	rground Storage Tanks (check one)  There are no known underground storage tank motor fuel tanks, most heating oil tanks, cister There is an underground storage tank on this pare listed below or on an attached separate sh	ns and septic tanks, in instructions.) property. The type(s), size(s) and any				

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.	
decedent(s) is stated below or on an attached separate sheet, as necessary.  6. 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 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. 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 with the county board of health to demolish the building within an agreed upon time period. A copy of the binding acknowledgment with the county boa	
Information required by statements checked above should be provided here or on separate sheets attached hereto:	
See Attached	
I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS FORM AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.	
Signature: Ronald E, Mason JR, Telephone No.: 515-240-039	_



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

	Property information
	Current owner Mason Trust - 4423 Kng Man Blud Des Moines IA 50311  Buyer ATS Farms LLC Realtor Remax Sean ASADO  Mailing address 1265 WildSine West Des Marie ASOZGO Remay  Site Address/County 1309 Junipec trail 12202-Wood land & Parkway Clive In  Legal Description Samo as aldress 50325  No. of bedrooms
	Legal Description Same as galdress 50375
	Last occupied? 1 N 5 1 Cob Records available 1/20.0
	Permit/installation date 074.06 Separation distances (ok/ho?
	Septic system information
	Septic tank(s): size 1500 gal material condition 12 Compart must condition 100 kg to this Tank pumped? 10-20-21 licensed pumper 56-237 teneral condition 15 condi
	Aerobic treatment unit (ATU) mfgr  Tank pumped? date licensed pumper  Maintenance contract? expiration date service provider
~	Pump tanks/vaults: type size condition
	Distribution system: distribution box <u>No</u> outlets used <u>condition</u> <u>leeks</u> of Header pipe(s) <u>Sch 40</u> # of lines <u>Pressure dosed?</u>
	Secondary treatment:  length of absorption fields 50 determined by Probe + Maps  condition of fields Look's ex at thus determined by Probe + Maps  type of trench material Chambers 36" me
	Size of sand filter determined by discharge pipe located? Results Results Results determined by discharge pipe located?
	Media filters: type
	NPDES General Permit No. 4: required? No. 1 permitted? NOI provided



## Time of Transfer Inspection Report

Alarms No Working? disinfection No working?
Control box No Timers No inspection ports clean out
Other components 1500 gal 2 Compartment Cement Tank
Overall condition of the private sewage disposal system
Report system status
Explain (attach additional pages as needed): it is a 2 Room Cabin Threse was Kendo get away
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 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: Allen Okons  Date: 10-20 - 21  Name (print): Allen Akers  Address: 2204 1750 Ct Winterset TA 50273  Phone # 515-462-1015
Provide a copy 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 502 E. 9 <sup>th</sup> St. Des Moines, IA 50319

Date of Impractions 9-14-16		ld Mason	
Date of Inspection: 9-14-06	Inspected by	: Jean Inom	pson
Dwelling under construction or moved in	Yes	No	
Setbacks			
<ul> <li>Meets required setbacks. Yes x</li> </ul>		No	
• Rural Water Yes No_x			
· Private wells/Groundwater heat pump be		on water line	s/lakes
Outside required 50-foot setback for ta		Yes_x_	No
Outside required 100-foot setback for	laterals	Yes_x_	No
. Streams/ponds (25-25 ft)-ditches (10-10	ft)	Yes_x_	No
. Indications of water lines under pressure	:	Yes	No_x_
Comments:a 300 gal tank is buried above	cabin to furni	sh water to c	abin
Building Sewer			
• Clean outs – one right outside of house	Yes x	No	
Other clean outs	Yes		Ft
• Pipe is sch 40 and has a 4-inch diameter.	Yes x	No	
• Grade – has adequate fall.	Yes x	No	
Comments:			
Tank		DI	
• Tank. Manufacture_Pella Cond	eretex	Plastic	
• Capacity 1500 -gallon	C	amaaitu. Vaa	w No
• Two compartments, both meet the specific	neations for c	apacity. Tes	_X NO
• Baffle Yesx	No		
37			
• Inlet/Outlet tees are ok. Yes_	_X	No	Janus 7 aha
<ul> <li>Inlet/Outlet tees are ok.</li> <li>Effluent filter in the outlet.</li> <li>Yes</li></ul>	_x xNo	No	/Zobe
• Tank depth. Will be less than 12"		NoN	ManufZobe
• Tank depth. Will be less than 12"  Risers Yes No		N	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes</li> </ul>	No	N	ManufZobe
• Tank depth. Will be less than 12"  Risers Yes No	No	N	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes</li> </ul> Comments:	No	N	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes Comments:</li> </ul> Distribution Box <ul> <li>Brand Tuf-Tite</li> </ul> Other	No	N	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes</li> <li>Comments:</li> </ul> Distribution Box	No	Will be	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes_</li> <li>Comments:</li> <li>Distribution Box</li> <li>Brand Tuf-Tite Other</li> </ul>	NoNo	Will be_	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNo	Will be	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes Comments:</li> </ul> Distribution Box <ul> <li>Brand Tuf-Tite Other</li> <li>Bedded in cement. Yes</li> <li>Has required inlet baffle. Yes</li> </ul>	NoNo	Will be_	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li> <li>Lids above grade screwed on Yes Comments:</li> <li>Distribution Box</li> <li>Brand Tuf-Tite Other</li> <li>Bedded in cement. Yes</li> <li>Has required inlet baffle. Yes</li> <li>Outlet levels –are level. Yes</li> <li>Comments: no distribution box – only one</li> </ul>	NoNo	Will be_	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNo No No e (1) lateral	Will be Will be Unknown	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNoNoe(1) lateral	Will be Will be Unknown	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNo No No e (1) lateral -inch PVC p Yes	Will be Will be Unknown Will be Will be Will be Will be Will be	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNoNoe(1) lateral -inch PVC p YesReduction?	Will beWill beUnknownipe40Will beYesNo:	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNoNoNo	Will be Will be Unknown Will be Will be Will be Will be Will be	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNoNoe(1) lateral -inch PVC p YesReduction? Perc depth No	Will be Will be Unknown Will be Will be Yes No inches	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNo No No No e(1) lateral  -inch PVC p Yes Reduction? Perc depth No etween laterals	Will be Will be Unknown Will be Will be Yes No inches	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNo NoNo No e(1) lateral  -inch PVC p Yes Reduction? Perc depth No etween laterals sterals.	Will be Will be Unknown  ipe - 40 Will be Yes No inches	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNoNoNoNoe(1) lateral -inch PVC p Yes Reduction? Perc depth No etween laterals sterals. glazed – contr	Will be Will be Unknown  ipe - 40 Will be Yes No inches  Xes x	ManufZobe
<ul> <li>Tank depth. Will be less than 12"</li> <li>Risers Yes No</li></ul>	NoNoNoNoe(1) lateral -inch PVC p YesReduction? Perc depth No	Will be Will be Unknown Will be Will be Yes No inches	ManufZc

over

1

soft wide sit o of 10th

## Legal Description

The East Half (1/2) of the Southwest Quarter (1/4) and the Southeast Quarter (1/4) of Section Seventeen (17), Township Seventy-seven (77) North, Range Twenty-eight (28) West of the 5th P.M., Madison County, Iowa; AND the South Half (1/2) of Section Sixteen (16), Township Seventy-seven (77) North, Range Twenty-eight (28) West of the 5th P.M., Madison County, Iowa; EXCEPT a tract of land located in the Northeast Ouarter (1/4) of the Southwest Quarter (1/4) of said Section Sixteen (16), more particularly described as follows, to-wit: Commencing at the center of said Section Sixteen (16), thence Westerly from the center of said Section Sixteen (16) along the East-West Centerline a distance of 480 feet to the West edge of the former Chicago Rock Island and Pacific Railroad Company Right-of-Way, thence Southerly along said Westerly Right-of-Way line 100 Feet, thence Easterly from the previously described line 30 feet to a point in the right of way 45 feet from the centerline of the former track, thence Northerly from the previously described line and parallel to said right-of-way 100 feet, thence Westerly along said East-West centerline of said Section Sixteen (16) 30 feet to the Point of Beginning. Said Parcel contains 3,000 square feet or 0.06 acres more or less; AND the North Half (1/2) of the Northwest Quarter (1/4) and the Northeast Quarter (1/4) of Section Twenty-one (21), Township Seventy-seven (77) North, Range Twentyeight (28) West of the 5th P.M., Madison County, Iowa; AND all that part of the Northeast Ouarter (1/4) of the Southeast Quarter (1/4) of said Section Twenty-one (21), lying Northeasterly of a line drawn 100 feet Southwesterly from and parallel with the located main track centerline of the Chicago. Rock Island & Pacific Railroad Company's Earlham to Winterset line as now staked and located on over and across said above described land, said main track centerline being more particularly described as beginning at a point in the North line of said Northeast Quarter (1/4) of the Southeast Quarter (1/4), 196.7 feet West of the Northeast comer thereof, thence Southeasterly 297.7 feet to a point in the East line of said Northeast Quarter (1/4) of the Southeast Quarter (1/4), 224.0 feet South of the Northeast comer thereof, containing 1.41 acres more or less.