

Book 2011 Page 782 Type 43 001 Pages 9 Date 3/25/2011 Time 11:22 AM Rec Amt \$.00 INI

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LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

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

TO BE COMPLETED BY TRANSFEROR

TRANSFEROR: Name Daniel J. Nielsen and Lonna J. Nielsen				
Add	ress 1863 Earlham Road, Winterset, IA	x 50273		
	Number and Street or RR	City, Town or P.O.	State	Zip
	ANSFEREE: ne Stephen F. Dryden and Patricia L. D	ryden		
Add	ress 33446 Waterbury Circle, Waukee,	, IA 50263 City, Town or P.O.	State	Zip
	ress of Property Transferred: dison County			
	Number and Street or RR	City, Town, or P.O.	State	Zip
2. <b>S</b>	Wells (check one)  ☐ There are no known wells situated on the stated below or set forth on an attact solid Waste Disposal (check one) ☐ There is no known solid waste disposal Site of Attachment #1, attached to this doc	his property. The type(s), loo ched separate sheet, as nece esal site on this property. on this property and informati	ssar y.	
3. F	Hazardous Wastes (check one)	unicii.		
	<ul> <li>☑ There is no known hazardous waste</li> <li>☐ There is hazardous waste on this properties that a transfer on the contract of the contract o</li></ul>	operty and information relate	d thereto is provided	in
4. L	Jnderground Storage Tanks (check o	•		
[	There are no known underground ste small farm and residential motor fue instructions.)		•	
[	<ul> <li>There is an underground storage tan substance(s) contained are listed be</li> </ul>			

5.	Priv	vate 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 s heet, as
		necessary.
6.	Priv	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.
	X	There is a building served by private sewage disposal system on this property or a building
	2.5	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 acknowl edgment
		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 acknowledgm ent 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
	П	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	form	nation required by statements checked above should be provided here or on separate
		s attached hereto:
_		
		I HEREBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS
		FORM
		AND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
		* / / / / / / / / / / - · · · · · · · · ·
Si	gnat	ure: Telephone No.: (515) 462-9050
		y, included by igonity

#### Exhibit "A"

Parcel "D" located in the Northeast Quarter (1/4) of the Southeast Quarter (1/4) and in the Northwest Quarter (1/4) of the Southeast Quarter (1/4) of Section Thirteen (13), in Township Seventy-six (76) North, Range Twenty-nine (29) West of the 5<sup>th</sup> P.M., Madison County, Iowa, containing 16.25 acres, as shown in Plat of Survey filed in Book 2004, Page 5935 on December 15, 2004, in the Office of the Recorder of Madison County, Iowa.



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Seller Copiej.

### $F_0R - H_0ME$ Time of Transfer Inspection Report (DNR Form 542-0191)

	<u>Property information</u>
	Current owner Dan Nielson  Buyer Realtor Private sale
	Buyer Realtor Friends Realtor
	Site Address/County 1863-Earlham Road Earlham, das Mudias Co Legal Description
	No. of bedrooms 5 Last occupied? Last new Records available yes
	Permit/installation date 8-13-04 Separation distances ok/ no?
	Septic system information
	Septic tank(s): size 1500 for material Amorate condition or good Tank pumped? 100 date 3-18-1/ licensed pumper 5.7.75 mayor 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 1000 fol condition Very good
	Distribution system: distribution box Plastic outlets used condition large good Header pipe(s) # of lines Pressure dosed?
	Secondary treatment:  length of absorption fields 7- at 100 ftling  condition of fields Very good  type of trench material Chamber  determined by walking & probing
	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

Map on Backs 542-0191

6-2009

153-03 Nielsen Inspertion 8/3/04 1863 Eacham Road

1000 301 A 1500 9 61 K House 400' Sento 72 104" Sch 40 Distribution 11 47 35 13 Liberty 1/2H pump ST RHEMBUS Hlaum



### **Time of Transfer Inspection Report**

	•
	Other components:
	Alarms 41s Working? 40s disinfection 10s working?
	Control box Timers inspection ports
	Other components
	Overall andition of the private coverage diamonal eventors
	Overall condition of the private sewage disposal system
,	Report system status The Septin system it 1863 Fartham Rods
	Explain (attach additional pages as needed). Two sping Cond. all graywater goest tank-
	The septic tankswas pumpes on 3-18-11- also water is task was
	The signilo randowas primples on 5-18 11 also water is lads was
	Comments: at the correct level - also allient fifty was classed - The Sint tank
	from house is one comportment + in take + outflow ballon one is place
8	
Whe	dosto Bores in good cond . + alllaterals are taking water the system was wales
<b>/</b>	desto Bores in food cond of all laterals as taking water the system was using Site status at conclusion of Time of Transfer inspection: properly lay of inspector - 18-2011
	Power is on to all components. The affilient uniques cheeled - also
	Revisit all components to verify lids are secure form - Pumpt alarmwas working  Gather all tools for removal from the site.  Gather all tools for removal from the site.
I	
	Verify that no sewage is on the ground surface. Mone on 3-18-2011
	Using this worksheet, write a narrative report of the inspection results and attach a site sketch.
	come and workers will a market to report of the inspection results and action a site special.
	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.
	Simple Script of Market D. 2-18-7011
	Signature of Certified inspector: Affair Wolf Wayor Date: 3-/8-20// Name (print): Certificate #:6979
	Address:
	Phone # FIF-11/ 2-2/7/1 SEPTIC IASTAIL ON PING
	1000 01.1149 7. 02.
	Winterset, IA 50273-8411 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;
	Town DND Oneito Westernator Drawn
	Iowa DNR Onsite Wastewater Program  502 E. 9th St.  Des Moines 14 50319  Finally St.
	Des Moines, IA 50319

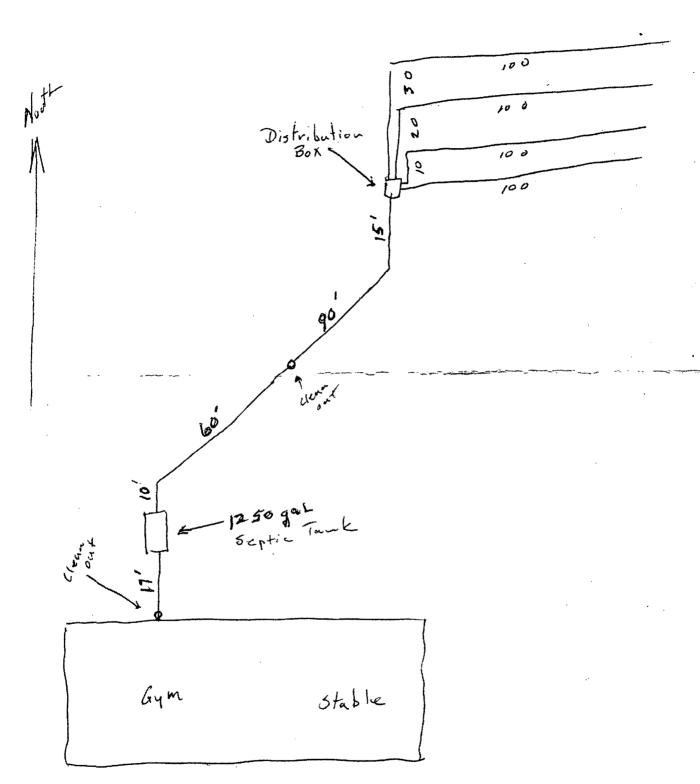


Seller Copy

# For $\mathcal{F}$ $\mathcal{F}$ $\mathcal{F}$ $\mathcal{F}$ $\mathcal{F}$ $\mathcal{F}$ $\mathcal{F}$ Time of Transfer Inspection Report (DNR Form 542-0191)

Ī	Property information		* • ;
,	Current owner <u>Dan Mislagn</u> Buyer		···.
T	Ruser	Realton Painte as la	
7	Mailing address	Realton The same same	
		1	
5	Site Address/County 1863-Earth	an Road Car Olyan to Mis	deson Co
ī	egal Description	The same of the sa	,
	and it is condain		
ľ	No. of bedrooms Ho Last occupied? is not	Records available Mls	
F	Permit/installation date 8-/6-64 Separation	distances ok/ no? O /	<del></del>
	154-03		
5	Septic system information		
_	1150	la a to main the and	
2	Septic tank(s): size 1250 material	oncrete condition kery good	
	Tank pumped? Mos date 3-17-11	incensed pumper 5.175 Proyer	<del></del>
	Septic/trash/processing tank: size	licensed number	
•	tank pumpeu: date	neclised pumper	<del></del>
	Aerobic treatment unit (ATII) mfor	size	
-	Aerobic treatment unit (ATU) mfgr  Fank pumped? date	licensed pumper	
]	Maintenance contract? expiration date	service provider	
	Condition		<del></del>
1	Pump tanks/vaults: type size	condition	<del>,</del>
			- 1
	Distribution system: distribution box Plantie Header pipe(s) 3	outlets used condition /	4900d
	Header pipe(s)	# of lines Pressure dosed!	
	Secondary treatment:		
	length of absorption fields 4- 10 Alflana	determined by Walkers of Profe	Man.
	length of absorption fields 4- 10 offlong condition of fields Very good	determined by Walking Probi	2-1)
	type of trench material Chambarter	dome Plantis	
	Size of sand filter	determined by	
	Vent pipes above grade?	discharge pipe located?	
	Effluent sample taken? Re	esults	
	Media filters: type		
	Maintenance contract? expiration date Condition	service provider	<del></del>
	Condition	· · · · · · · · · · · · · · · · · · ·	
	NPDES General Permit No. 4: required?	permitted? NOT provided	
_	TA DES GERGALI ERRIEL IVO. 4. Tequired!	•	
		Mapon	back >
	6-2009	5	42-0191

# - Parmit # 154-03 Nielse- Gym Inspection 8/16/04 1863-Cadham Road



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## Time of Transfer Inspection Report

Other components:
Alarms Working? disinfection working?
Control box inspection ports
Other components
Overall condition of the private sewage disposal system
Report system status The septin system of 1863-Earlhan Ragallan,
Explain (attach additional pages as needed): This is only santiscevante from a Crym-the 1250 galtants was attanted level of water before Pumpe
Light the file of the said of
Comments: The place all grow water great to septentant the lateral field was
fresher are in place all now water goes to replicate the dateral field was
Sydno waste water was on top of ground t dest bot was in food cond- as of - 3-18-2011 also all gray water goes to septia tank on 3-18-11
Site status at conclusion of Time of Transfer inspection:
<ul> <li>Verify that controls are set on the appropriate mode.</li> </ul>
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. None on - 3-18-20//
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: John 11/1/1/19 Date: 3-18-20//
Name (print): Certificate #:8 9 // Certificate
Address: SEPTIC TANK PUMPING
Phone # 5/5-4/62-2624   1509 St. Hwy. 92
Winterset, IA 50273-8411 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
Iowa DNR Onsite Wastewater Program 502 E. 9 <sup>th</sup> St. Des Moines, IA 50319
Des Moines, IA 50319