

Book 2014 Page 1393 Type 43 001 Pages 9 Date 6/12/2014 Time 10:27 AM

Rec Amt \$ 00

INDX **ANNO SCAN** 

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK

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

TO BE COMPLETED BY TRANSFEROR

TRANSFER	ROR:			
Name	BETTY J. GOLAY			
Address	2863 - 260 <sup>th</sup> Street	St. Charles	lowa	50240
	Number and Street or RR	City, Town or P.O.	State	Zip
TRANSFER	REE:			
Name	TROY J. JAROS			
Address	5458 Westwood Drive	West Des Moines	lowa	50265
	Number and Street or RR	City, Town or P.O.	State	Zip
Address of	Property Transferred:			
	2863 - 260 <sup>th</sup> Street	St. Charles	lowa	50240
	Number and Street or RR	City, Town or P.O.	State	Zip
The stat	ere are no known wells situated on the ere is a well or wells situated on this ted below or set forth on an attached Vaste Disposal (check one) ere is no known solid waste disposal	property. The type(s), location d separate sheet, as necessary		atus are
⊤ The	ere is no known solid waste disposal ere is a solid waste disposal site on t achment # 1, attached to this docum	this property and information re	elated thereto is	provided in
	ous Wastes (check one)			
The	ere is no known hazardous waste on ere is hazardous waste on this prope achment # 1, attached to this docum	erty and information related the	reto is provided	d in
_	round Storage Tanks (check one)			
, farn	ere are no known underground stora n and residential motor fuel tanks, m ructions.)	-		
☐ The	ere is an underground storage tank o estance(s) contained are listed below			

		vate Burial Site (check one)
•	骨	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
	ш	information of the decedent(s) is stated below or on an attached separate sheet, as necessary.
i.	Dri	vate Sewage Disposal System (check one)
•		All buildings on this property are served by a public or semi-public sewage disposal system.
	H	This transaction does not involve the transfer of any building which has or is required by law to
	<u> </u>	have a sewage disposal system.
	À	There is a building served by a private sewage disposal system on this property or a building
,	$\mathcal{F}$	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.
	П	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
	Inf	ormation required by statements checked above should be provided here or on separate
		eets attached hereto:
	_	
	HE	REBY DECLARE THAT I HAVE REVIEWED THE INSTRUCTIONS FOR THIS
		FORM
	Α	ND THAT THE INFORMATION STATED ABOVE IS TRUE AND CORRECT.
7,	natu	110 Betty 9 Holay Telephone No.: 515-202-2646
11	iait	(Transferor or Agent)
		$\mathcal{O}$

Legal: Parcel "C" located in the NE ¼ of the NE ¼ of Section 30, Township

75 North, Range 26, West of the 5<sup>th</sup> P.M., Madison County, Iowa, containing 21.07 acres, as shown in Amended Plat of Survey filed in

Book 2010, Page 1830 on August 6, 2010, in the Office of the

Recorder of Madison County, Iowa

Address: 2863 – 260<sup>th</sup> Street, St. Charles, Iowa



Buyer

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

Property information
Current owner Betty Golay  Rocker Consult - Man O Consult
Buyer Realtor famor - NormOlson
Mailing address Mondison
Site Address/County 2863-260xff. St. Charles, Sa. 50240  Legal Description
No. of bedrooms 3 Last occupied? Last occupied? Last occupied? Records available 400
Permit/installation date 7-17-98 Separation distances ok/no? 5 K
Septic system information  Septic system informa
Tank pumped? you date 2-30-14 licensed pumper Mayer 5.T. 75
Septic/trash/processing tank: size material condition
Tank pumped? date licensed pumper
Aerobic treatment unit (ATU) mfgr White Water fystem size fal  Tank pumped? Mea date 2-30-14 licensed pumper Mayer 5.7.75  Maintenance contract? Ge expiration date service provider farry Huff  Condition Selling Place
Pump tanks/vaults: 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 determined by
type of trench material
Size of sand filter W/While Water system determined by  Vent pines above grade?  Vent pines above grade?
Size of sand filter W/ While Water system determined by
Vent pipes above grade? discharge pipe located?
Vent pipes above grade? discharge pipe located?   Effluent sample taken? Results Page
Media filters: type
Maintenance contract? expiration date service provider
Condition
NPDES General Permit No. 4: required? permitted? NOI provided

6-2009



### Time of Transfer Inspection Report

Other components:
Alarms Yls Working? Yes disinfection working?
Control box inspection ports
Other components White Water Lysten - air pump washing
Overall condition of the private sewage disposal system
Report system status The sowage system at 2863-260 off.  It Charles, do. 60240- Explain (attach additional pages as needed): is in good working cond.  The tank's were opened & pumped + allows in good cond. Whafills to
Winments of Correct level less a summing -
System working Profes ly on 4-29-148
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.  Here this worksheet, write a parential report of the inspection results and attach a site sketch.
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:
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  Water Test + map



Accession Number | 156090 Date Sample Finalized Date Received

2014-04-11 15:00 2014-04-03 14:13

Sample Source

Non-Drinking Water

Project

Date Collected

2014-04-03 11:00 sample port

Collection Site

Collection Town

Sample Description | wastewater

Client Reference golay

Collector witt travis

Phone 515/97T-0549 Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Results of Analyses

### KOD (Circumaceznas sednos Sylesda) Rebahes -

**HUFF WELL LLC** 133 S 10TH AVE

WINTERSET, IA 50273-

Units mg/L
Date Analyzed 2014-04-03 12:45 Analyst PB, DMJ

Analyzed In Ankeny

Date Verified | 2014-04-11 15:00

Verifier JAE

Analyte

CBOD, 5 Day

Units mg/L

Date Analyzed | 2014-04-04 00:00 Analyst RWR

Analyzed In Ankeny Date Verified | 2014-04-09 08:06

Verifier JAE

Analyte

Total Suspended Solids

Quant Limit

Description of eliminates continue in second access

mg/L = Milligrams per Liter

The result(s) of this report relate only to the items analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Iowa Environmental Laboratory IDs are: Ankeny #397, Iowa City/Coralville #027, Lakeside #393.

If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500. Thank you.

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Michael D. Wichman, Ph.D.

Associate Director http://www.shl.uiowa.edu University of Iowa Research Park 2490 Crosspark Road

Coralville, IA 52241 319/335-4500 Fax: 319/335-4555 Lakeside Laboratory 1838 Highway 86 Milford, IA 51351

712/337-3669 ext. 6 Fax: 712/337-0227

Iowa Laboratories Complex 2220 S. Ankeny Blvd

Ankeny, IA 50023 515/725-1600 Fax: 515/725-1642



# State Hygienic Laboratory

## The University of Iowa

LARRY HUFF **HUFF & SONS WELL BORING** 1996 295TH LN WINTERSET, IA 50273-

91423 Accession Number 2013-04-24 08:46 Date Sample Finalized 2013-04-15 15:37 Date Received Sample Source Project Date Collected Collection Site Collection Town Sample Description Client Reference

Non-Drinking Water 2013-04-15 11:21 discharge waste water golay

Collector witt travis Phone 515/462-3569

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

Results of Analyses

mg/L Date Analyzed | 2013-04-17.07:55 Analyst PB, MGB

Analyzed In | Ankeny Date Verified | 2013-04-24 08:46 Verifier DLS

CBOD, 5 Day

Units mg/L Date Analyzed | 2013-04-16 00:00 Analyst | RWR

Analyzed In | Ankeny Date Verified | 2013-04-18 11:43 Verifier | LAF

**Total Suspended Solids** 

mg/L = Milligrams per Liter

The result(s) of this report relate only to the items analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

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http://www.shl.uiowa.edu

University of Iowa Research Park 2490 Crosspark Road Coralville, IA 52241 319/335-4500 Fax: 319/335-4555

Lakeside Laboratory 1838 Highway 86 Milford, IA 51351 712/337-3669 ext. 6 Fax: 712/337-0227 Iowa Laboratories Complex 2220 S. Ankeny Blvd Ankeny, IA 50023 515/725-1600 Fax: 515/725-1642 Randall Golay Permit#1711 discharge to distal



#### MADISON COUNTY BOARD OF HEALTH

COURT HOUSE WINTERSET, IOWA 50273

# SEPTIC SEWAGE DISPOSAL TREATMENT SYSTEM PERMIT APPLICATION

PHONE

PERMIT NO	FEE PAID: 7-17-98
	PERMIT ISSUED: 7-17-98
Applicant: Randall Golay	Telephone No. <u>515-279-3543</u>
Address: 720 - 45th Place	Des Moines, Iowa 50312
Tenant:	Telephone No.
Address: 3863 - 260TH STREET	PERU, IA (Bldg Location)
Proposed Structure: <u>dwelling</u> Existing Structure:	
Number of: Bedrooms: 3 Stools: 3 Lavate	ories: 3 Showers: 3 Tubs: 2 Sinks: 2
PERCOLATION TEST MUST BE TAKEN A SEWAGE DISPOSAL TREATMENT SYSTE	ND APPROVED PRIOR TO ISSUANCE OF TE
Percolation Test Taken: 5-19-98 By: W	OULD NOT PERC
Results: Test hole #1 min./in. #2	min./in. #3 min./in. #4 min./in.
Average: min In. No of Laterals Req	uired: Length of Laterals: ft. ea.
DOUBLE COMPARTMENT SEPTIC TANK 2 Bedrooms: 800 gal. 3 Bedrooms: 1000 gal. 4	
	easurer - Return with application  LTERNATIVE SYSTEMS) - MOUNDS - DOUB  L SYSTEMS\$ 100
TYPE OF SYSTEM INSTALLED: White	Water System
Contractor: Larry Huff	Telephone No. <u>515-462-3569</u>
Address 1996 - 295 Lane V	Vinterset, Iowa 50273

I hereby certify that the above information is correct to the best of my knowledge and I agree that the system will be installed in accordance with the rules and regulations of Madison County Board of Health and Chapter 69, I.A.C. I further acknowledge that the system must remain open so that prope inspection and approval can be made by the local Health Sanitarian and that the system cannot be put into operation until approved.

Date: 7/16/98

Annlicant

A NIANI