

Document 2016 GW1349

Book 2016 Page 1349 Type 43 001 Pages 11 Date 5/20/2016 Time 10:30:02AM

Rec Amt \$.00

INDX ANNO SCAN

LISA SMITH, COUNTY RECORDER MADISON COUNTY IOWA

CHEK

REAL ESTATE TRANSFER - GROUNDWATER HAZARD STATEMENT

	TO BI	E COMPLETED BY TRANSFEROR							
TRANSF	EROR:								
Name	Tammie Kenoyer								
Address	2368 265th Street, Peru, IA 50222								
	Number and Street or RR	City, Town or P.O.	State	Zip					
TRANSF	EREE:								
Name	Daniel R. Weeks and Diana	a L. Weeks							
Address	112 S. Colfax Street, Afton	112 S. Colfax Street, Afton, IA 50830							
	Number and Street or RR	City, Town or P.O.	State	Zip					
	of Property Transferred: 5th Street, Peru, IA 50222								
	mber and Street or RR	City, Town or P.O.	State	Zip					
l and Da		if named "D" located in the l	Northwest Quarter (1/) of	: tha					
Legal De	SCIPTION OF Property: (Attacr Quarter (1/4) of Section Twenty-nine	n if necessary) Parcel "D" located in the let (29), Township Seventy-five (75) North, Ra	nge Twenty-seven (27) V	Vest of the					
		10.37 acres, as shown in Plat of Survey filed i							
	in the Office of the Recorder of Mac		11 DOOK 2013, 1 age 377 c	ni i cordary					
1 Wells	(check one)								
	here are no known wells situ	lated on this property.							
		ed on this property. The type(s), loca	ation(s) and legal sta	atus are					
		n attached separate sheet, as neces	` '						
	Waste Disposal (check on		•						
		e disposal site on this property.							
T	here is a solid waste disposa	al site on this property and information	on related thereto is	provided					
in	Attachment #1, attached to	this document.							
3. Hazaı	rdous Wastes (check one)								
	nere is no known hazardous waste on this property.								
	nere is hazardous waste on this property and information related thereto is provided in								
	achment #1, attached to this document.								
	rground Storage Tanks (ch								
	here are no known underground storage tanks on this property. (Note exclusions such as								
		tor fuel tanks, most heating oil tanks	, cisterns and septic	tanks, in					
	structions.)								
		age tank on this property. The type							
SI	ubstance(s) contained are lis	sted below or on an attached separat	le sheet, as necessa	ary.					

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	Private Sewage Disposal System (check one)
٥.	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 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
Inf	formation required by statements checked above should be provided here or on separate
	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.
Sig	gnature: Telephone No.: (515) 577-5583
	(Hallolol dyngdity

ANYTIME SEPTIC SERVICES II VANCE SMITH ST. CHARLES, IA 50240 641-396-2440

REAL ESTATE SEPTIC INSPECTION

On May 10th, 2016, Anytime Septic Services II did Time of Transfer Real Estate Inspection on Septic tank, Distribution box, and Lateral field at 2368 265th Street. Winter set, Iowa. 50273. Tammie Kenoyer residence. The septic tank is a 1,250 gallon two compartment concrete Pella tank in excellent condition and is 18 inches below ground surface with 26 inch round plastic Polylok screwed down lids at ground level, above Inlet and Outlet 4 inch schedule 40 piped tee baffles. On the outlet end of septic tank is a blue 4 inch square shaped plastic Polylok Effluent filter inserted into squared baffle that needs to be cleaned at least once a year, Very Important to do, by simply lifting plastic effluent filter straight upward from baffle, hosing off with clean water and reinserting into baffle tightly.

Distribution box is a plastic Tuff Tite box that is 8 inches below ground surface with a concrete surrounding for support, box is in excellent condition. Inside Distribution box is a 4 inch schedule 40 piped tee baffle and 2, 4 inch schedule 40 piped lines leaving Distribution box through 2 speed levelers equally distributing effluence's into lateral field that consist of 2 runs of 36 inch plastic infiltrated chambers and are 14 to 16 inches below ground surface. Each of the 2 lateral runs are 100 feet totaling 200 feet of Laterals with no evidence of any ponding or surfacing nor popping sound from probing above absorption field. Both Distribution box and Lateral field is a fenced area where there are horses, not recommended.

Time of Transfer Real Estate Inspection requirements states if septic tank has been pumped and clean within 3 years or septic tank is less than 3 years old is not required to be pumped and cleaned unless needing to be or otherwise. Water on both Inlet and Outlet sides of septic tank has no crust or scum, very clean water even the effluent filter was clean, distribution box also very clean as well. Almost like septic system has hardly been used.

NOT RESPOSIBLE FOR ANY FAILED SEPTIC SYSTEMS.





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

Property information Current owner Tammie Kennyer Realtor Tai Cer Stover 515:480:3399 Mailing address 2368 265 5 Street Winterset To 50273 Site Address/County 2368 265th Street Winterset In Medison County Legal Description Dorcel O 10.37 A Section 29 T75 R27 Sept Two. Permit/installation date 6:3-13 Separation distances of no? _____ 008-13 Septic system information Septic tank(s): size 1,250 cal. material concered condition excellent Tank pumped? date may to seve licensed pumper ges 5.V. 301 Septic/trash/processing tank: size _____ material ____ condition ____ Tank pumped? _____ date _____ licensed pumper ____ Maintenance contract? expiration date service provider Condition Pump tanks/vaults: type _____ size ____ condition Distribution system: distribution box outlets used condition Header pipe(s) ____ # of lines ____ Pressure dosed? ____ Secondary treatment: Secondary treatment: length of absorption fields 2× 100 200 P1. determined by Unite 15 condition of fields _____ determined by Janes type of trench material 36" chambers _____ determined by ____ Size of sand filter ___ Vent pipes above grade? _____ discharge pipe located? _____ Effluent sample taken? _____ Results _____ Media filters: type _ Maintenance contract? _____ expiration date _____ service provider _____

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

6-2009



Time of Transfer Inspection Worksheet

542-0191

10-2008

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: 008-13

Date Issued: April 4, 2013

Issued to:

Tammie Kenoyer

Address:

1524 S 4th Ave

Winterset, Iowa 50273

2368 265 411 SF 5201298 400 2200

Legal Description: PARCEL D 10.37A Section 29 T75 R27 Scott Twp

POWTS Components Specifications: 1250 gal septic tank - 36" chamber 2 @ 100'

General Conditions:

- 1. System must be constructed in conformance with attached system layout, profiles, and cross-sections.
- Structures must be constructed in conformance with 567 IAC Chapter 69 and the Madison County Environmental Health Regulations.
- 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:

Trench maximum depth: 24"

Environmental Health Officer

Madison County

Office of Zoning and Environmental Health

Madison County Office of Zoning & Bnvironmental Health

Application to Construct Private Sewage Disposal System (PSDS)

112 N. John Wayne Dr. P O Box 152 Winterset, IA 50273 Telephone (515) 462-2636

Office Use Only	
Office Use Only Temp191 Tracking Not Date Description Check Date Jesued Section/Township 108-13 4-18 150 3359 4-15	
108-13 4115 150 0358 4-4-15	

Application will not be accepted until site and soil analysis/percolation information have been received and fee has been paid. For systems requiring an NPDES General Permit #4 (surface discharge), its application must be submitted to this office along with appropriate forms for recording before a permit will be issued.

recording before a permit will be issued,								
Please Print A								
	nation (Applica		特殊中部研究区 特	3755677A	2 Severalise	ion Contractor Ir	iformation	WW.Test Checker Library Control Control
First Name		Last Nam	•		First Name			ast Name
Tammie		Kenoyer			Mar	K Brigh	t <i>z</i>	
1524 S. 41th Aul				1334 Shore St.				
City	1	\$t:	atc	Zip	City			State Zip
Winters			Phone 5	0273	Peru	L	•	Ta 50222
Phone Number (a	rea code)	Cell 575.5	Phone 77-558	3	Phone Number (area code) Coll Phone 641 - 295 - 7033			
3 System Requi	rement Inform		CONTRACTOR		4. Site and	41 Site and Soil Dyaluator (Percolation Test Sails Analysis)		
LAC CHAPTER 69 DOUBLE COMPARYMENT TANK REQUIRED			PERCOLATION/SOILS ANALYSIS MUST BE COMPLETED AND APPROVED PRIOR TO THE ISSUANCE OF PERMIT					
		Minin	num Tank Size	Required				
1-3 Bedroom			1250		Date test	takenT	est taken	ı by
4 Bedroom			1500		Passed: Failed:			
5 Bedroom			1750			ou Rate:		
6 Bedroom			2000		Soils Loa	ding Rate:		•
					<u> </u>			
5. Type of Submi	ittat	6. Addre	ss Information					
De New House		911 Addir	bnor izstkon to 22	<u>.</u>	265th 5t.			
☐ Existing House	c	Legal Des						
Repair, Tank		Degri Des	18 0 10.37	16 79	-75°-7"	7		
D Repair, Treatm		1 67		· ·	- 13-0	1		
🗆 System Replái		1						•
Previous Permit	W:	11:00:11:33	ra nave floring distribution is					New Joseph Control (1980) of School (1980) of the School (1980)
Building Square		Number of Bed	conner II N	lumber of Bat		Non-Residen		Approximately a finish property of the professional results.
Other buildings s	erred by this sy	stem:	A			ich may affect wat		•
		none	y	Valer softene	ers must be routed to a brine pit independent of septic system.			
8 gg anks			ton or system deal		omplete the	remaining portlo	reeldt lo n	pilication
Septic Tank		Type: Cov	urete	Size: }	150	Manufacturer:	Pella	
Pump Tank		Туре:	Size:		Manufacturer;			
Additional Tank	lr	Type:	Size:		Manufacturer:			
9. Segondkey	-			Developed	STATES N		1. 分约1.0%	CZPYCHTEACOROE A TYPE A PROTECTION OF THE
Laterals	Туро: 36"		Length of each:	00'	Total nu	mber: 200	1 1 1 1 1 1 1 1 1 1 1 1 1	Maximum transli Depth: 24
Sand Filter	Square ft.;	Chambry	Length:	012	Widu:	***************************************		A A CONTRACTOR OF THE CONTRACT
Peat System	Model:		Manufacturer		1			
Other	Description:	***************************************	0,0					
		****					<u> </u>	<u> </u>
I hereby aftest the truth and accuracy of all facts and information presented on this application. Request for inspection of the system must be made 24 hours in advance. Water at the site to test the distribution box must be available. Discharging systems must be covered by a maintenance agreement, which shall be recorded in the Madison County Recorders Office. Discharging systems also require periodic testing as set forth in IAC Chapter 69 and Madison County Environmental Health Regulations. Applicant Signature: Date: Officer.								
pie I Kuga					1 4/4/	13	;	
MC-ZEH Form	El101	7						. March 2009

PERCOLATION TEST REPORT

MADISON COUNTY ENVIRONMENTAL HEALTH

TEST W

Dy; Jim Vance & Bryan McDonald

Phone No. 515-577-5583

Sec. 29-T75N-R27W οĘ SE the ξō "D" in the NW Legal Description: Parcel Owner; Tammie Kenoyer 10 Acres

Sile Address:

Abrige ĭ Z 26.7 . 174 . 20.0 min. and/or 1524 S. 4th Ave., Winterset, IA 50273 Installer: Let # / Subdivision Dedrooms! 1. 22.9 min. # Owner's Current Mailing Address! Existing Z R R Structure: X Lot. Size:

No Water foot hale: No Rock atitine of test; ۵ hole Results of

ø

MIN

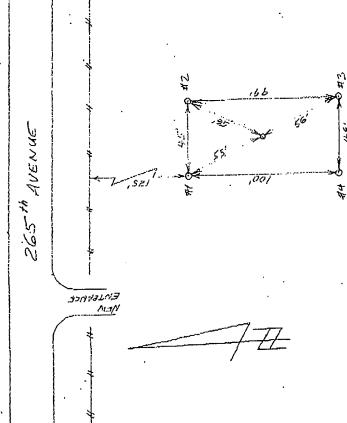
241

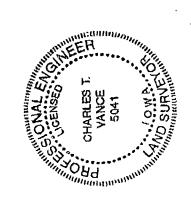
20.0 min

inch' of water:

pepth of Time for

Length of Laterals 100 feet 100 feet AVE. of: Laterals. Regld. 2 each each m Number. Fotal Lateral Footage 300 feet 200 feet Width of Trench 2 feet feet





I hereby certify that this engineering document was propared by mo or under my direct suppositation and that I am a doly Licensed. Professional-Engineer under the laws of the State of lows.

49.

Slghed:

5041 Reg. №o.

20013

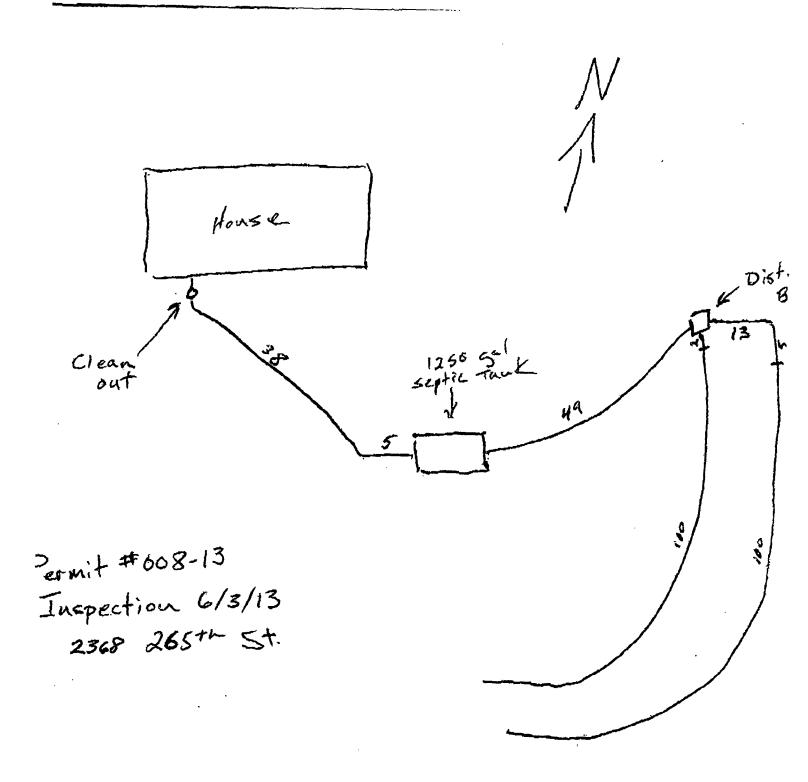
Exp. Dale: 31 Dex. 2013

05/57/5011 92:39 16413962440

Date taken; 4-2-2013.

00 Tax Dist 520 000 Class A RLI1002 PID 520102984002200 INQUIRY 2012 061 Map# 000001129400009 GIS# Inquiry Property 009991445 DED KENOYER, TAMMIE 2668 NORWOOD AVE Ownership IA 50222 PERU 000000000 City Location **Street** Recorded DED 2006 1511 2006/04/06 1511 4/18/2006 Documents Exempt Code No Ag Cr Nin Misc Title Sec-Twp-Rng 029 075 027 Cty-Adn-Blk 00029 Legal Desc PAR D 10.37A Applications Typ 1 AGL Ovr Amt 3,939 Typ 2 Ovr Amt **Typ 3** Ovr Amt Typ 4 Ovr Amt Rollback Acres Acres Тур Value 10.06 4,075 6,800 100%Gs 6,800 Gr 10.37 LND .31 Ex 6,800 .31 EXM 100%Nt 4,075 PE .00 TaxGrs .00 DΓ Milt 10.06 4,075 Net TaxNet F12=Prev F13=Rec Doc F14=Image F15=Legal F16=Notes F3=Exit F10=Owners F17=IE F18=TaxHist F19=Aplc F20=Value F21=Print F22=View Image F23=Index

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Permit No 008-13 Name: Kenoyer Date of Inspection: 6/3/13 Inspected by: Elton Root Contractor: Mark Bright	911 Sign Locate	e 🖾
Dwelling under construction or moved in Yes X No]	
Setbacks		
Meets required setbacks.		
 Rural Water Private wells/heat pump wells/suction water lines/lakes Outside required 50-foot setback for tank Outside required 100-foot setback for laterals Streams/ponds (25-25 ft)-ditches (10-10 ft) Indications of water lines under pressure Comments:	Yes X Yes X Yes X Yes X Yes X Yes X	No
 Building Sewer Clean outs – one right outside of house location of cleanout inside house and set requirement Pipe is SCH 40 and has a 4-inch diameter. Grade – has adequate fall. Comments: 	Yes ⊠ Yes ⊠ Yes ⊠	No ONO NO NO ONO ONO ONO ONO ONO ONO ONO
Tank Septic/Pump Tank Size & Manufacturer Creston 1250 Pump Tank Size & Manufacturer Septic compartments meet the specs for capacity.	Concrete⊠ Concrete∏ Yes ⊠	Plastic Plastic No No
 Baffle Inlet/Outlet tees are ok. Effluent filter in the outlet. Yes ∑ No ☐ Mar Tank depth 12 inches 	Yes ⊠ Yes ⊠ nuf. Polylock Ball	No No
 Risers Lids above grade screwed on Comments: 	Yes ⊠ Yes ⊠	No Will be
Distribution Box Brand Tuf-Tite Other Bedded in cement. Has required inlet baffle. Outlet levels—are level. Comments:	Yes⊠ Yes⊠ Yes⊠	No Will be No Will be No Unknown
Laterals Distribution lines: 4 -inch PVC pipe - SCH40 Lateral used. 36" low Profile Chamber Reduction? Lateral depth. 24 inches Perc depth 24 inches Laterals were level. Adequate amount of undisturbed soil between laterals. Distance 10 feet between laterals. Comments:	Yes ☐ Yes⊠ Yes⊠	No No No