# PROPERTY INFORMATION PACKET



1700 E. Parallel Rd. | Pretty Prairie, KS 67570 AUCTION: Bidding Ends: Thursday, June 4th 2020 @ 2:00 PM





# **Table of Contents**

PROPERTY DETAIL PAGE SELLER'S PROPERTY DISCLOSURES (RESIDENTIAL & LAND) SECURITY 1<sup>ST</sup> TITLE PRELIMINARY TITLE SEARCH REPORT SUPPORTING DOCUMENTS - PRELIMINARY TITLE SEARCH WATER WELL ORDINANCE SECURITY 1<sup>ST</sup> TITLE WIRE FRAUD ALERT **AVERAGE UTILITIES** DRIVEWAY EASEMENT **PERMITS ZONING MAP** FLOOD ZONE MAP **AERIAL MAP SOIL MAP** SOIL MAP REPORT TERMS AND CONDITIONS **GUIDE TO AUCTION COSTS** 

The real estate is offered at public auction in its present, "as is where is" condition and is accepted by the buyer without any expressed or implied warranties or representations from the seller or McCurdy Auction, LLC. It is incumbent upon buyer to exercise buyer's own due diligence, investigation, and evaluation of suitability of use for the real estate prior to bidding. It is buyer's responsibility to have any and all desired inspections completed prior to bidding including, but not limited to, the following: roof; structure; termite; environmental; survey; encroachments; groundwater; flood designation; presence of lead-based paint or lead based paint hazards; presence of radon; presence of asbestos; presence of mold; electrical; appliances; heating; air conditioning; mechanical; plumbing (including water well, septic, or lagoon compliance); sex offender registry information; flight patterns, or any other desired inspection. Any information provided or to be provided by seller or McCurdy was obtained from a variety of sources and seller and McCurdy have not made any independent investigation or verification of such information and make no representation as to the accuracy or completeness of such information. Auction announcements take precedence over anything previously stated or printed. Total purchase price will include a 10% buyer's premium (\$1,500.00 minimum) added to the final bid.

#### **ALL FIELDS CUSTOMIZABLE**



MLS# 580965 Status Active

**Contingency Reason** 

Area R12 - Pretty Prairie 1700 E PARALLEL RD Address Pretty Prairie City

67570 Zip Asking Price \$0 **Picture Count** 36























2 **AG Bedrooms** 2.00 **Total Bedrooms AG Full Baths AG Half Baths** 0 **Total Baths** 0 **Garage Size Basement** None Levels One Story Approximate Age 5 or Less Acreage 10.01 or More Approx. AGLA 768

**AGLA Source** Court House

Approx. BFA 0.00

**BFA Source** Court House

Approx. TFLA 768 Lot Size/SqFt 3317965 Number of Acres 76.17

#### **GENERAL**

**List Agent - Agent Name and Phone** 

List Office - Office Name and Phone

Co-List Agent - Agent Name and

**Phone** 

Co-List Office - Office Name and

**Phone** 

**Showing Phone** 

Year Built

Parcel ID **School District Elementary School** Middle School

**High School** Subdivision Legal

**List Date Display Address** 

**Sub-Agent Comm** 

**Buyer-Broker Comm Transact Broker Comm** Variable Comm

**Days On Market** 

**Input Date Update Date Status Date Price Date** 

**BRADEN MCCURDY - OFF: 316** 

-683-0612

McCurdy Auction, LLC - OFF: 316

-867-3600

1-800-301-2055

2018

20155-279-32-0-00-00-004.01 Haven Public Schools (USD 312)

Haven Haven Haven

**CASTLETON TOWNSHIP** CASTLETON TOWNSHIP, S32, T25, R05W, ACRES 76.1, E/2 NW /4 SW/4 AND NE/4 SW/4 AND A TR Room 6 Level

BEG AT SE COR S

5/1/2020 Yes 0 3 3

Non-Variable

5/8/2020

19

5/8/2020 2:24 PM 5/20/2020 5/8/2020

**Master Bedroom Level** Master Bedroom Dimensions 11 x 9

Master Bedroom Flooring Living Room Level **Living Room Dimensions** 

**Living Room Flooring** Kitchen Level **Kitchen Dimensions** Kitchen Flooring

Room 4 Type Room 4 Level **Room 4 Dimensions** 

Room 4 Flooring Room 5 Type Room 5 Level **Room 5 Dimensions** 

Room 5 Flooring Room 6 Type **Room 6 Dimensions** Room 6 Flooring

Room 7 Type Room 7 Level **Room 7 Dimensions** Room 7 Flooring

Room 8 Type Room 8 Level **Room 8 Dimensions Room 8 Flooring** Room 9 Type

Room 9 Level **Room 9 Dimensions** Room 9 Flooring Room 10 Type

Room 10 Level

**Room 10 Dimensions** Room 10 Flooring Room 11 Type

Room 11 Level **Room 11 Dimensions Room 11 Flooring** 

Main

Main 10 x 15 Concrete Bedroom

Main 11 x 19 Concrete

Concrete Main 20 x 19 Concrete

Room 12 Type Room 12 Level Room 12 Dimensions Room 12 Flooring

#### **DIRECTIONS**

Directions (Pretty Prairie) W. 61st St. N. (Silver Lake Rd) & N. 295th St. W. - West to S. yoder Rd., North to E. Parallel Rd., West to Home.

#### **FEATURES**

ARCHITECTURE Ranch

EXTERIOR CONSTRUCTION

Log

Vinyl/Metal Siding

ROOF Metal

LOT DESCRIPTION

Irregular River/Creek Wooded FRONTAGE Unpaved Frontage

EXTERIOR AMENITIES

Covered Patio Security Light Outbuildings GARAGE

None

**FLOOD INSURANCE** 

Unknown
UTILITIES
Septic
Private Water

**BASEMENT / FOUNDATION** 

None

**BASEMENT FINISH** 

None
COOLING
Central
Electric
HEATING
Forced Air
Electric
DINING AREA
Living/Dining Combo
KITCHEN FEATURES

Pantry

Electric Hookup

**APPLIANCES** 

Dishwasher Disposal Microwave Refrigerator Range/Oven

**MASTER BEDROOM** 

Master Bdrm on Main Level

LAUNDRY
Main Floor
220-Electric

**INTERIOR AMENITIES** 

Ceiling Fan(s) Owned Water Softener Window Coverings-All

POSSESSION At Closing

PROPOSED FINANCING Other/See Remarks **WARRANTY** 

No Warranty Provided

OWNERSHIP
Corporate non-REO

PROPERTY CONDITION REPORT

Yes

**DOCUMENTS ON FILE** 

Lead Paint

Sellers Prop. Disclosure SHOWING INSTRUCTIONS

Appt Req-Call Showing #

LOCKBOX
Combination
TYPE OF LISTING
Excl Right W/o Reserve

AGENT TYPE
Sellers Agent

#### **FINANCIAL**

Assumable Y/N No Currently Rented Y/N No

Rental Amount

 General Property Taxes
 \$1,172.90

 General Tax Year
 2019

 Yearly Specials
 \$99.81

 Total Specials
 \$99.81

HOA Y/N

Yearly HOA Dues HOA Initiation Fee

Home Warranty Purchased Unknown

Earnest \$ Deposited With Security 1st Title

No

#### **MARKETING REMARKS**

Marketing Remarks This property is offered by Braden McCurdy with McCurdy Auction, LLC. Office: 316-867-3600 Email:

bmccurdy@mccurdyauction.com. Property offered at ONLINE ONLY auction. | 10% Buyer's Premium will be added to the final bid. | BIDDING OPENS: Friday, May 15th, 2020 at 2:00 PM (cst) | BIDDING CLOSES: Thursday, June 4th, 2020 at 2:00 PM) (cst). Bidding will remain open on this property until 1 minute has passed without receiving a bid. No scheduled open house. Property will be available to preview by appointment only. CLEAR TITLE AT CLOSING, NO BACK TAXES. ONLINE ONLY!!! 2-Year Old Retreat Home furnished! What a great opportunity to purchase a retreat home on 76 +/- acres in Pretty Prairie, Kansas! This property is just a short drive away from Cheney Lake and approximately 45 minutes from Wichita located just south of K-96. Seller's have a 2/3-1/3 crop share agreement with the farmer for hay. The home and shop/farm building were just built in 2018! This quaint home features metal siding with a log front, giving it a lot of character, and a metal roof. There is also a large covered front porch with double ceiling fans. Adjacent to the home is the impressive 50 X 30 shop/farm building with two 10Ft overhead doors, concrete flooring, lighting and a metal roof. There are also waste hookups for an RV/camper. The property uses a water well for drinking and irrigation along with a septic system, and all new electric. You can enjoy watching the wildlife that comes through the land, especially deer and turkey, in the two blinds that transfer with the property. The fully furnished cabinesk home has an open floor plan with the living/dining combination opening up to the kitchen. There is finished concrete flooring throughout the home. Appliances included with the kitchen are the new stainless steel dishwasher, microwave, oven and refrigerator. Washer and dryer hookups are available off the kitchen. Two bedrooms and a full bathroom with a tub/shower combination complete the home. This property has so much to offer. Call today for a showing! All personal property remains except for all the hand tools, air compressor, mower, tractor and Ford bench on front porch. All mineral rights transfer to buyer. \*Buyer should verify school assignments as they are subject to change. The real estate is offered at public auction in its present, "as is where is" condition and is accepted by the buyer without any expressed or implied warranties or representations from the seller or seller's agents. It is incumbent upon buyer to exercise buyer's own due diligence, investigation, and evaluation of suitability of use for the real estate prior to bidding. It is buyer's responsibility to have any and all desired inspections completed prior to bidding including, but not limited to, the following: roof; structure; termite; environmental; survey; encroachments; groundwater; flood designation; presence of lead-based paint or lead based paint hazards; presence of radon; presence of asbestos; presence of mold; electrical; appliances; heating; air conditioning; mechanical; plumbing (including water well, septic, or lagoon compliance); sex offender registry information; flight patterns, or any other desired inspection. Any information provided or to be provided by seller or seller's agents was obtained from a variety of sources and neither seller nor seller's agents have made any independent investigation or verification of such information and make no representation as to the accuracy or completeness of such information. Auction announcements take precedence over anything previously stated or printed. Total purchase price will include a 10% buyer's premium (\$1,500.00 minimum) added to the final bid. Earnest money is due from the high bidder at the auction in the form of cash, check, or immediately available, certified funds in the amount \$30,000.

## **AUCTION**

Type of Auction Sale Reserve

Auction Location www.mccurdyauction.com

Auction Date5/15/2020Broker Registration Req<br/>Premium AmountYes<br/>0.10Earnest Amount %/\$30,000.00

1 - Open/Preview Date1 - Open End Time

#### **TERMS OF SALE**

Terms of Sale

## PERSONAL PROPERTY

**Personal Property** 

## **ADDITIONAL PICTURES**







**Method of Auction** 

**Auction Start Time** 

**Buyer Premium Y/N** 

Earnest Money Y/N

1 - Open for Preview

1 - Open Start Time

**Auction Offering** 

Online Only

2:00 PM

Yes

Yes

Real Estate Only

























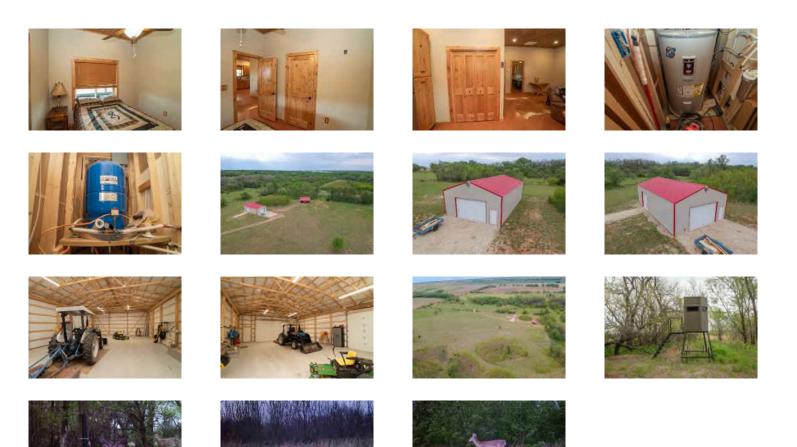












## **DISCLAIMER**

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#### **ALL FIELDS CUSTOMIZABLE**



MLS# 581067 Class Land **Property Type** Farm County Reno

R12 - Pretty Prairie Area 1700 E PARALLEL RD Address

Address 2

Pretty Prairie City

State KS 67570 Zip **Status** Active

**Contingency Reason** 

**Asking Price** \$0 For Sale/Auction/For Rent Auction Associated Document Count 3

BRADEN MCCURDY - OFF: 316-683

McCurdy Auction, LLC - OFF: 316-867





















#### **GENERAL**

List Agent - Agent Name and **Phone** 

List Office - Office Name and

**Phone** 

Co-List Agent - Agent Name and

Phone

Co-List Office - Office Name and

**Phone** 

**Showing Phone** 1-800-301-2055 **Zoning Usage** Single Family

Parcel ID 20155-279-32-0-00-00-004.01

-3600

76.17

**Number of Acres** 

**Price Per Acre** 

Lot Size/SqFt 3317965

**School District** Haven Public Schools (USD 312)

**Elementary School** Haven **Middle School** Haven **High School** Haven

**Subdivision CASTLETON TOWNSHIP** 

CASTLETON TOWNSHIP, S32, T25, Legal R05W, ACRES 76.1, E/2 NW/4 SW/4

AND NE/4 SW/4 AND A TR BEG AT

SE COR S

**List Date** 5/1/2020 Realtor.com Y/N Yes **Display on Public Websites** Yes **Display Address** Yes **VOW: Allow AVM** Yes VOW: Allow 3rd Party Comm Yes **Sub-Agent Comm** O **Buyer-Broker Comm** 3 **Transact Broker Comm** 3

Variable Comm Virtual Tour Y/N Non-Variable

#### **DIRECTIONS**

Directions (Pretty Prairie) W. 61st St. N. (Silver Lake Rd) & N. 295th St. W. - West to S. yoder Rd., North to E. Parallel Rd., West to Home.

#### **FEATURES**

SHAPE / LOCATION **IMPROVEMENTS** Rectangular Farm House Irregular **OUTBUILDINGS TOPOGRAPHIC Equipment Barn** Rolling Shop Stream/River **MISCELLANEOUS FEATURES** 

PRESENT USAGE Water Access

**DOCUMENTS ON FILE** Pasture

**ROAD FRONTAGE** Aerial Photos

Sellers Prop. Disclosure Paved **UTILITIES AVAILABLE FLOOD INSURANCE** 

Electricity Unknown **SALE OPTIONS** 

None

**EXISTING FINANCING** Other/See Remarks

PROPOSED FINANCING Other/See Remarks

**POSSESSION** At Closing

SHOWING INSTRUCTIONS

Call Showing # **LOCKBOX** Combination

**AGENT TYPE** 

Sellers Agent **OWNERSHIP** Corporate

**TYPE OF LISTING** Excl Right w/o Reserve

**HOUSE FEATURES** 2 Bedrooms

**BUILDER OPTIONS** 

Open Builder

#### **FINANCIAL**

Assumable Y/N No **General Taxes** \$1,172.90 **General Tax Year** 2019 **Yearly Specials** \$99.81 **Total Specials** \$99.81 HOA Y/N No **Yearly HOA Dues** 

**HOA** Initiation Fee

#### **MARKETING REMARKS**

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#### **AUCTION**

**Auction Date Auction Offering**  5/15/2020 Real Estate Only

1 - Open for Preview **Broker Reg Deadline** 

6/3/2020 by 5:00 PM

**Buyer Premium Y/N** 

**Auction Location Auction Start Time** 1 - Open End Time

**Broker Registration Req** Yes

Yes

# **TERMS OF SALE**

**Terms of Sale** 

#### **PERSONAL PROPERTY**

**Personal Property** 

## **ADDITIONAL PICTURES**















www.mccurdyauction.com

2:00 PM





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## Seller's Property Disclosure

(To be completed by Seller)

## This report supersedes any list appearing in the MLS

Property Address: 1700 E. Parallel Rd - Pretty Prairie, KS

Seller: Triple D Properties LLC Date of Purchase:

Message to the Seller: This statement is a disclosure of the condition of the above described Property known by the SELLER on the date that it is signed. It is not a warranty of any kind by the SELLER(S) or any real estate licensees involved in this transaction, and should not be accepted as a substitute for any inspections or warranties the BUYER(S) may wish to obtain. If you know something important about the Property that is not addressed on the Seller's Property Disclosure, add that information to the form. Prospective Buyers may rely on the information you provide.

Instructions: (1) Complete this form yourself. (2) Answer all questions truthfully and as fully as possible. (3) Attach all available supporting documentation. (4) Use explanation lines as necessary. (5) If you do not have the personal knowledge to answer a question, use the comment lines to explain.

By signing below you acknowledge that the failure to disclose known material information about the Property may result in liability.

Message to the Buyer: Although Seller's Property Disclosure is designed to assist the SELLER in disclosing all known material (important) facts about the Property, there are likely facts about the Property that the SELLER does not know. Therefore, it is important that you take an active role in obtaining the information about the Property.

Instructions: (1) Review this form and any attachments carefully. (2) Verify all important information. (3) Ask about any incomplete or inadequate responses. (4) Inquire about any concerns not addressed on the Seller's Property Disclosure. (5) Obtain professional inspections of the Property. (6) Investigate the surrounding area.

THE FOLLOWING ARE REPRESENTATIONS OF THE SELLER(S) AND ARE NOT INDEPENDENTLY VERIFIED BY THE BROKER(S) OR AGENTS(S).

#### **PARTI**

APPLIANCES					ELECTRICAL						
TRANSFERS							TRA	NSFI	ERS		
		то	BUY	ER				то	BUY	ER	
None	Does Not Transfer	Working	Not Working	Don't Know	Indicate the condition of the following items by marking only one appropriate box.	None	Does Not Transfer	Working	Not Working	Don't Know	Indicate the condition of the following items by marking only one appropriate box.
	[]	M	[]	[]	Disposal	N	[]	[],	[]	[]	Smoke/Fire Detectors
	[]	M	[]	[]	Dishwasher	[]	[]	N	[]	[]	Light Fixtures
[]	[]	$M_{f}$	[]	[]	Oven	[]	[]	M	<b>/</b> []	[]	Switches/Outlets
[]	[]	M,	[]	[]	Range (Circle One) ☐Gas <b>Ľ</b> Electric	[]	[]	M	<b>[</b> ]	[]	Ceiling Fan(s)
[]	[]	M	[]	[]	Microwave	П,	<i>/</i> [] /	M	[]	[]	Bathroom Vent Fan(s)
Built in (Circle One) □YES □NO				M	<b>/</b> [1]	[]	[]	[]	Telephone Wiring/Blocks/Jacks		
[]		M	[]	[]	Range Hood	M	[]	[]	[]	[]	Door Bell
		/	•		Vented Outside (Circle One) ☐YES ☐NO	М	<b>/</b> []	[]	[]	[]	Intercom
	[]	M	[]	[]	Kitchen Refrigerator	W	[]	[]	[]	[]	Garage Door Opener
Μ,	[]	[]	[]	[]	Clothes Washer	# of	Kemot	es:			Keypad Entry: (Circle One) ☐YES ☐NO
M	[]	[]	[]	[]	Clothes Dryer	M	[]	[]	[]	[]	Aluminum Wiring
N	[]	[]	[]	[]	Trash Compactor	[]	[]	N	[]	[]	Copper Wiring
W/	[]	[]	[]	[]	Central Vacuum	[]	[]	M	[]	[]	220 Volt
M	[]	[]	<b>t</b> ]	[]	Exterior Attached Gas Grill		1 20	O A	MP	[]	Service Panel Total Amps
[]	[]	M	[]	[]	Other: HOOK UPS	M	[]	[]	[]	[]	Security System
[]	[]	[]	[]	[]	Other: FOR WASHER &	1		•			(Circle One) □Own □Rent/Financed
[]	[]	[]	[]	[]	Other: DRYER AVAILABLE						Company /
[]	[]	[]	[]	[,]	Other:	Comi	ments:	F	2V	H	OOK UP/ELEC.
Comme	nts:	RAL	GE	1	REFRG./ MW			Ċ	AN	1PE	ER WASTE
NEW I YEAR AGO									-		

BUYER'S INITIALS: Pg 1 of 7 SELLER'S INITIALS: B
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W	VATER/SEWA	GE SYSTEMS (See Part II Also)	HEATING & COOLING SYSTEMS			
	TRANSFERS			TRANSFERS		
	TO BUYER			TO BUYER		
None Does Not Transfer	Working Not Working Don't Know	Indicate the condition of the following items by marking only one appropriate box.	None Does Not Transfer	Working Not Working Don't Know	Indicate the condition of the following items by marking only one appropriate box.	
	[N [] []	Sewage Systems	[] []	[] [] [//	Cooling System	
M/U	[] [] []	Sump Pump		[]	Туре	
N/ II		Backup Sump Pump/Battery	17	EAR []	Age	
[] []	<b>M</b> [] []	Plumbing	[] []	W II II	Heating System	
	PUC []	Туре	HEAT	PUMP []	Туре	
[] []	M, II II	Water Heater (Circle One) <b>©</b> Elect □Gas	141	EAR []	Age	
IYEA	12 30 GH	Size & Age	M	[] [] []	Window/Wall Air Conditioning Units	
	[] [] M	Instant Hot Water	MII	[] [] []	Electronic Air Filter	
M []	[] [] []	Water Softener	19/11	[] [] []	Humidifier	
		(Circle One) □Own □Rent/Lease	[4]	[] [] []	Fireplace	
		Company	M/[]	[] [] []	Fireplace Insert	
M/II	[] [] []	Water Purifier/Reverse Osmosis	[1]	[] [] []	Wood burning Stove	
M []	[] [] []	Underground Sprinkler System	-	[]	Chimney/Flue - Date Last Cleaned	
l	[]	Backflow Device (Circle One)□YES □NO	W/II	[] [] []	Gas Log Lighter	
-	[]	Date Last Tested or Inspected	W/II	[] [] []	Whole House Attic Fan	
W/II	[] [] []	Pool Equipment	M/II	[] [] []	Solar Equipment	
M []	[] [] []	Hot Tub/Spa	M []	[] [] []	Propane Tank	
Comments:	WATER	HEATER SIZE			(Circle One) Gown GRent/Lease	
	APED	X. SIZE			Company	
		MEDIA	Comments:			
	TRANSFERS					
	TO BUYER					
None Does Not Transfer	Working Not Working Don't Know	Indicate the condition of the following items by marking only one appropriate box.	Any Addition	nal Comments fo	r Part I:	
N II	[] [] []	Satellite Dish				
	[] [] []	# of Rcvrs/Remotes				
M/U	[] [] []	Attached Antennaes				
M []	$\Pi_{\mathbf{z}}\Pi = \Pi$	Cable TV Wiring/Jacks				
	M [] []	Attached Television Mount(s)				
M	[] [] []	Projector(s)				
<b>V</b> /[]	[] [] []	Projector Screen(s)				
[1]	[] [] []	Surround Sound Speakers				
MI	[] [] []	Wired for Surround Sound				
Comments:						
4						

BUYER'S INITIALS:\_\_\_\_

SELLER'S INITIALS: 412





#### **PART II**

Answer each question with one answer to the best of your knowledge. Specify relevant details in Additional Comment lines. 1 Attach all relevant documentation for further explanation, including any and all repair reports. 2 DON'T 3 **SECTION 1 YES** NO **KNOW** 4 STRUCTURAL FOUNDATION/WALLS 5 Are any exterior walls covered with Exterior Insulation & Finish System (synthetic stucco)? 6 If YES, are you aware of any adverse conditions? 7 Indicate all that apply: [ ] Basement 8 [ ] Crawl Space [] Slab Are there any structural engineer's report(s) available? 9 [] If YES, Date of Report: 10 Copy Attached? (Mark One): [ ] YES [ ] NO To your knowledge, indicate any past or present: (Use Comment Lines for further explanations) 11 12 [] Movement, shifting, deterioration or other problems with walls or foundation? 13 [] Cracks or flaws in the walls, floors or foundation? Problems with driveways, walkways, patios, retaining walls, party walls? 14 [] [] 15 Problems with operation of windows or doors, or broken seals? 16 Any corrective actions to items in this section? (Example - Piering, bracing, etc.) Are there any transferable warranties? Date: \_\_\_\_\_ (If YES, explain below and attach copy.) 17 [] 18 Is there insulation in the walls? 19 [] Is there insulation in the floors? 20 Additional Comments: 21 22 23 DON'T 24 **SECTION 2** YES NO KNOW 25 **ROOF/INSULATION** MEAR METAL 26 Age: Type: 27 [] To your knowledge, are there any []PAST [ ] PRESENT roof leaks? (Mark One) 28 If any, identify details below. During your ownership, has the roof ever been 29 [] [ ] REPLACED? [ ] REPAIRED? (Mark One) If YES, Date: 30 (Identify details below.) 31 Are there any transferable warranties? Date: (If YES, explain below and attach copy.) 32 [] Do you know of any problems with chimneys or chases? (If YES, explain below.) Do you know of any problems with roof, roof structure or rain gutters? (If YES, explain below.) 22 [] [] 34 [] Is there insulation in the ceiling/attic? 15 [] 35 Additional Comments: INSULATION ON ROOF 36 37 38 DON'T **SECTION 3** 39 YES NO **KNOW** 40 MOLD/MILDEW According to the EPA, molds are part of the natural environment. Molds reproduce by means of tiny spores that are invisible to the 41 naked eye, and float through outdoor and indoor air. Mold may begin growing indoors when mold spores land on surfaces that are wet. 42 Inhaling or touching mold spores may cause allergic reactions in sensitive individuals. 43 To your knowledge, indicate any past or present: (Use Comment Lines for further explanations) 44 45 Presence of any mold/mildew in the property? Any problems created by mold or mildew for occupants of the structure during your ownership? 46 47 [] Have you had any inspections for mold or mildew? If YES, Date:

(If YES, explain below.) **F** 1 Have you received any reports pertaining to mold or mildew on or within the structure? (If YES, attach.) Has the property had any professional mold remediation during your ownership? If YES, Date: Additional Comments:

SELLER'S INITIALS: BE

48

49

50 51 52

Answer each question with one answer to the best of your knowledge. Specify relevant details in Additional Comment lines.

Attach all relevant documentation for further explanation, including any and all repair reports

		V*	ttach all relevant documentation for further explanation, including any and all repair reports.
YES	NO	DON'T	SECTION 4
		KNOW	WATER/SEWAGE SYSTEMS
			Is the property connected to City Water?  Is the property connected to Rural Water? If YES, Transfer Fee:
			Type:         Location:         Depth:         65           Type:         Location:         Depth:           Type:         Location:         Depth:
	[]		Has the water in any wells shown test results of contamination? (If YES, explain below.)  Is the property connected to a public sewer system?  If shared lagoon/septic system, explain below.  Date Last Pumped:  Tank Size:  Location:  # feet laterals:  # Feet infiltrators:  Location:
[] [] [] Additio	[] [] nal Cor	[] nments:	Is the property connected to a lagoon system?  Location:  Is the property connected to some other type of waste disposal system? (If YES, explain below.)  To your knowledge, is there any problem relating to the waste disposal system?
	-	7000	
		DON'T	SECTION 5
YES	NO	KNOW	WATER INTRUSION/LEAKS
[] [] [] [] [] [] Additio	KT KK KK KK KA NA	[] [] [] [] [] [] [] [] [] [] [] [] mments:	Any water leakage around (If YES, mark all that apply.) [] WINDOWS [] SKYLIGHTS [] DOORS?  Any leaks occurring in any plumbing, water supply lines, drains, sewer lines, etc.?  Any leaks from any condensation drain lines, humidifier, dehumidifier, etc.?  Any water leakage into (If YES, mark all that apply.) [] BASEMENT [] CRAWL SPACE  Any accumulation of water within the basement/crawl space?  Sump Pump(s) Location(s):  Drain Tiles (If YES, mark all that apply.) [] INTERIOR [] EXTERIOR
YES	NO	DON'T KNOW	PEST, WOOD INFESTATION & DRY ROT
[]		/[]	Do you have any knowledge of the following items on/affecting the property? (Mark all that apply.)  [ ] WOOD DESTROYING INSECTS [ ] DRY ROT [ ] OTHER WOOD INFESTATION  Any knowledge of any damage to the property caused by the following items? (Mark all that apply.)  [ ] WOOD DESTROYING INSECTS [ ] DRY ROT [ ] OTHER WOOD INFESTATION
[]		僧訓	Have there been any repairs of such damage? (If YES, explain below.)  Is the property currently under a termite warranty or other coverage by a licensed pest control company?  Company: Warranty Expiration Date:
[] [] [] Addition	[] [] [] nal Cor	nments:	Any wood destroying insects control reports in the last 5 years? (If YES, explain below.)  Any professional wood destroying insects control treatments in the last 5 years? (If YES, explain below.)  Any pest control reports in the last 5 years? (If YES, explain below.)  Any professional pest control treatments in the last 5 years? (If YES, explain below.)  TECHTE TECHTED TO SETEMBER OF ST.
			NDER TLAB PURING WOUT.

SELLER'S INITIALS: BIE

Answer each question with one answer to the best of your knowledge. Specify relevant details in Additional Comment lines. Attach all relevant documentation for further explanation

110			71	tach all relevant documentation for further explanation, including any and all repair reports.
111	YES	NO	DON'T	SECTION 7
112	11.5	140	KNOW	ENVIRONMENTAL CONDITIONS
113	[]	[4	[]	Is the property located in a subdivision with a master drainage plan?
114	[]	[]	/[]	If YES, is the property in compliance?
115	[]	[4]	[]	Has the property ever had any drainage problems during your ownership? (If YES, explain below.)
116	[]	[4]	[]/	Are there any producing or non-producing gas/oil wells on the property or adjacent property?
117	[]	[]	/ M	Do mineral rights convey to buyer? If NO, please define:
118				Groundwater contamination has been detected in several areas in the State of Kansas.
119	[]	M		Are you aware of groundwater contamination or other environmental concerns?
120	[]	M	[]	Any reports or records pertaining to groundwater contamination or other environmental concerns?
121	[]	[4]		Are there any diseased or dead trees and shrubs?
122	١	Toy		ledge, are any of the following substances, materials, products on the real property? (YES or NO Only.)
123	[]	M	Asbestos	
124	[]			ated soil or water (including drinking water)
125	[]			buried materials
126	[]			ed paint (If YES, attach disclosure.)
127	[]		_	s in house or well If YES, has mitigation been performed? (Mark One) [ ] YES [ ] NO
128	[]	,	Methane	
129	[]	/		in wet areas
130		/		ve material
131			_	erial disposal (solvents, chemicals, etc.)
132		/	_	und fuel or chemical storage tanks
133				ctro Magnetic Fields)
134		/	Other:	naldehyde foam insulation (UFFI)
135	[]		/	ware if any parties of the property has a real been used for the manufacture of
136 137	[]	M	auinmer	ware if any portion of the property has ever been used for the manufacture of, or storage of, chemicals or at used in manufacturing methamphetamine, ecstasy, LSD or any other illegal substances?
138	[]	[H		nowledge, are any of the above conditions present near your property?
139	Comme		10 your k	towicage, are any of the above conditions present near your property:
140				
141				
			DONIT	
142	YES	NO	DON'T	SECTION 8
143		//	KNOW	BOUNDARIES/LAND
144		M	[]	Have you had a survey of the property? (If YES, attach copy if available.)
145	M/	[]	[]	Are the boundaries of your property marked in any way?
146	M	[]		Is there any fencing on the boundaries of the property?
147		<b>/</b> []	[4]	Does fencing belong to the property? If YES, which sides?
148	N/	_[]_		Are there any features of the property shared in common with adjoining landowners, such as, walls, fences, roads,
149		,		driveways? (If YES, explain below.)
150			<b>/</b> []	Is the property owner responsible for maintenance of any such shared feature(s)?
151		[4]	/	To your knowledge, are there any boundary disputes, encroachments, or unrecorded easements?
152	[]	10	/ []	To your knowledge, is any portion of the property located in a federally designated flood plain?
153	[]	(U)		Do you currently, or have you ever, paid flood insurance for the property?
154	[]	[1]		To your knowledge, is any portion of the property located in a designated wetlands area?
155	[]		ΙJ	Do you know of any of the following items that have occurred on the property or in the immediate area?
156				(Mark all that apply.)
157				[ ] EXPANSIVE SOIL [ ] EARTH MOVEMENT [ ] FILL DIRT [ ] UPHEAVAL
158				
159 160				[ ] SLIDING [ ] EARTH STABILITY PROBLEMS [ ] SETTLING
	Comme	nts.	00	F. DRIVEWAY EASEMENT
162	COMMITTE		NL	TI VEIVENNI FLIDELITO
163				
-00				

Pg 5 of 7 SELLER'S INITIALS: BE

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Answer each question with one answer to the best of your knowledge. Specify relevant details in Additional Comment lines.

Attach all relevant documentation for further explanation, including any and all repair reports

166	ń.	01	At	tach all relevant documentation for further explanation, including any and all repair reports.
167	VEC		DON'T	SECTION 9
168	YES	NO	KNOW	SPECIAL ASSESSMENTS AND HOMEOWNER'S ASSOCIATION
169		/	The	e law requires that the Seller disclose the existence of special assessments against a property.
170	[]	V	/[]	Any current/pending bonds, assessments, or special taxes that apply to property?
171	[]	nu/	[]	The property may be subject to special assessments or is located in an improvement district? (Refer to relevant
		,	/	tax disclosure - Mark One).
172	[]		<u> </u>	[ ] Owner [ ] County [ ] Public Record [ ] Other:  Is the property subject to rules or regulations of an active Homeowner's Association?
173 174	[]	[ 0]	ر ا ۲ ا	Annual Dues? Initiation Fee?
175			/ii	Homeowner's Association contact information:
176	[]	[N	/ii	Is the property subject to a right of first refusal?
177	[]		νi	Is the property subject to covenants, conditions, and restrictions of a Homeowner's Association or subdivision
1//	' '	[]		restrictions?
178	[]	1	[]	Any violations of such covenants and restrictions?
179	Comme	ents:		
180 181	<u> </u>			
101				AND A SMILL AND ALL THE REAL PROPERTY OF THE PARTY OF THE
182	YES	NO	DON'T	SECTION 10
183	163	NO	KNOW	MISCELLANEOUS
184	[1	15/	<u></u>	Have any improvements or repairs (including, but not limited to, HVAC, plumbing, electrical, structural additions)
104	[]	-13/		been made to the property without obtaining required permits?
185	[]	[4]	[]	Are any local, state, or federal agencies requiring repairs, alterations, or corrections of any existing conditions?
186				Is the present use of the property a non-conforming use?
187 188		[2]		Have you had any insurance claims in the past five years?
189			[]	Were repairs made? If so,  Is there any unrepaired damage due to hail, storm, wind, fire or flood?
190			11	Are there any stains, tears, burns, holes, etc., in the property that are not readily visible?
191	lii			Does a pet(s) reside or has a pet(s) ever resided in or on the property?
192	[]	14	[]	Is there any damage due to pets, interior/exterior, including, but not limited to, odors, stains, etc.?
193	/انا ا	ที่ไ		Do all window and door treatments remain? If NO, please list:
194	'' <i> </i>	<b>/</b>		The second of th
195	M	[]		Does any other personal property remain? If YES, please list: WHAT 15 LISTED
196 197	[]	_[v/1	[]	Does the property contain any of the following? (Mark all that apply.)
198			/ ii	[] Swimming Pool [] Spa [] Hot Tub [] Sauna [] Water Feature
199	[]		/ii	If YES, are either of the following heated? [ ] Swimming Pool [ ] Spa If yes, type of heat?
200	[]	[4]	[]	Are you aware of any past or present problems relating to the swimming pool, spa, hot tub, sauna or water
201	' ′			feature? Explain:
202	[]			Is the property in a holistic, conservation or special review district, that requires any alterations or improvements
		/	/	to the Property, be approved by a board or commission?  Are there any other facts, conditions, or circumstances, on or off site, which could affect the value, beneficial use,
203	[]	H,	1 1	or desirability of the property?
204	[]	N		Are there any transferable warranties on the property or any of its components?
205	Comme	nts:		
206				
207				
208	U.S.	1111		
209	Any Ad	ditiona	l Commer	nts For Part II:
210				
211				
212				
213 214				
414				

SELLER'S INITIALS: BE

216	SELLER'S ACKNOWLEDGEMENT
<b>21</b> 7	Seller acknowledges that: the information contained in this disclosure is accurate, true and complete to the best
218	of Seller's knowledge, information and belief; Seller has provided all the information contained in this Seller's
219	Property Disclosure; and that the Broker/Realtor® has not prepared, nor assisted in the preparation of this
220	Disclosure. Seller hereby indemnifies, holds harmless and releases all Brokers/Realtors® involved in the sale of
221	the property from all liability, claims, loss, cost, or damage in connection with the information contained in this
222	Disclosure. Seller hereby authorizes the listing broker to provide copies of this Disclosure to other real estate
223	brokers and agents and prospective buyers of the property.
224	Seller is occupant: [ YES [ ] NO

225

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255

signed by Seller. Date

Seller certifies that the information herein is true and correct to the best of the Seller's knowledge as of the date

## **BUYER'S ACKNOWLEDGEMENT AND AGREEMENT**

- 230 1. I have personally inspected the property. I will rely upon the inspections encouraged under my contract with Seller. Subject to any inspections, I agree to purchase the property in its present condition without 231 representations or guarantees of any kind by the Seller or any REALTORS® concerning the condition or value of 232 the property. 233
- 2. I agree to verify any of the above information that is important to me by an independent investigation of my 234 own. I have been advised to have the property examined by professional inspectors. 235
- 3. I acknowledge that neither Seller nor any REALTORS® involved in this transaction is an expert at detecting or 236 237 repairing physical defects in the property. I state that no important representations concerning the condition of the property are being relied upon by me except as disclosed above or as fully set forth as 238 follows: 239
  - 4. I acknowledge that I have been informed that Kansas Law requires persons who are convicted of certain sexually violent crimes after April 14, 1994, to register with the sheriff of the county in which they reside. I have been advised that if I desire information regarding those registrants, I may find information on the home page of the Kansas Bureau of Investigation (KBI) at www.ink.org/public/kbi or by contacting the local sheriff's office.
  - 5. I acknowledge that McConnell Air Force Base is located within Sedgwick County and is an operational military Air Force base that is open 24 hours a day and activity at that base may generate noise. The volume, pitch, amount and frequency of noise may be affected by future changes in McConnell Air Force Base activity. I have been informed that if I desire information regarding potential for noise caused by the aircraft operations associated with McConnell Air Force Base and its operations, I may find information by contacting the Metropolitan Area Planning Department.

250	BUYER:	Bugh	1 Elhol	5-1-20	BUYER:	
251				Date		Date

This form is approved by legal counsel for the Wichita Area Association of REALTORS® exclusively for use by members of the Wichita Area Association of REALTORS® and other authorized REALTORS®. No warranty is made or implied as to the legal validity or adequacy of this form, or that its use is appropriate for all situations. Copyright March 2014.



# **SELLER'S PROPERTY DISCLOSURE STATEMENT - for Land Only**

(To be completed by Seller)

This report supersedes any list appearing in the MLS

1 2	Seller: TRIPLE	D PROPERTIES LLC Date of Purchase: JPRING 2018
3	Property currently zone	
1 5 7 3	the date that it is signed and should not be acco something important a	This statement is a disclosure of the condition of the above described Property known by the SELLER of the second
) )		ete this form yourself. (2) Answer all questions truthfully and as fully as possible. (3) Attach all available tion. (4) Use explanation lines as necessary. (5) If you do not have the personal knowledge to answer nent lines to explain.
<u>.</u>	Message to the Buyer: (important) facts about	nowledge that the failure to disclose known material information about the Property may result in liability.  Although Seller's Property Disclosure is designed to assist the SELLER in disclosing all known materiathe Property, there are likely facts about the Property that the SELLER does not know. Therefore, it an active role in obtaining the information about the Property.
	incomplete or inadequa	w this form and any attachments carefully. (2) Verify all important information. (3) Ask about an te responses. (4) Inquire about any concerns not addressed on the Seller's Property Disclosure. (5) Obta s of the Property. (6) Investigate the surrounding area.
	THE FOLLOWING ARE REP	RESENTATIONS OF THE SELLER(S) AND ARE NOT INDEPENDENTLY VERIFIED BY THE BROKER(S) OR AGENTS(S).
	None Does Not Transfer Working Not Working Don't Know	PART I Indicate the condition of the following items by marking the appropriate box. Check only one box for each item.
		WATER SYSTEMS
		Well/Pump Drinking Irrigation Location Depth 65
		If on well water, has water ever shown test results of contamination?
		DRAINAGE/SEWAGE SYSTEMS
		Sewer Lines Septic/Laterals Lagoon Tank Size 1000 GAL Location # Feet of Laterals 130 Other Other Comments:
	1/e/ Chandr Rev. 7/18 3/6-7/	Seller's Initials Buyer's Initials Form# 1005 InstanetFORM

	MON	PART II
	Yes No Don't Know	Answer questions to the best of your (Seller's) knowledge.
	Yes	GAS/ELECTRIC
43		Is there a propane tank on the property?
44		If yes, is it □ owned □ leased?
45		Is gas connected to property?
46		If not, distance to nearest source?
47		Is electricity connected to property?
48		If not, distance to nearest source?
49		To your knowledge, is there any additional costs to hook up utilities?
50		If yes, please explain:
51		
52		Comments:
53		
		DRAINAGE/SEWAGE SYSTEMS
54		Is property connected to a public sewer system?
55		If yes, no explanation required.
56		Is there a septic tank/lagoon system serving this property?
57		If yes, when was it last serviced? Date INSTALL DME:
58		To your knowledge, is there any problems relating to the septic tank/cesspool/sewer system?
59		To your knowledge, is the property located in a federally designated flood plain or wetlands area?
60		Is the property located in a subdivision with a master drainage plan?
61		If so, is this property in compliance?
62		Has the property ever had a drainage problem during your ownership?
63		Do you currently pay flood insurance?
64		Other drainage/sewage systems and their conditions: ALL NEW 9 12 Good Countriol
65		Comments:
66		
		BOUNDARIES/LAND
67		Have you had a survey of your property?
68		Are the boundaries of your property marked in any way?
69		Is there any fencing on the boundary(ies) of the property?
70	<b>d</b> 0 0	If yes, does the fencing belong to the property?
71		To your knowledge, are there any boundary disputes, encroachments, or unrecorded easements?
72		Are there any features of the property shared in common with adjoining landowners, such as walls, fences,
73		roads, driveways?
74		Is this property owner responsible for maintenance of any such shared feature?
75		Do you know of any expansive soil, fill dirt, sliding, settling, earth movement, upheaval, or earth stability
76		problems that have occurred on the property or in the immediate neighborhood?
77		Comments:
78		
79		HOMEOWNER'S ASSOCIATION
80		Is the property subject to rules or regulations of any homeowner's association?
81		Annual dues \$ Initiation Fee \$
82		To your knowledge, are there any problem relating to any common area?
83		Have you been notified of any condition which may result in an increase in assessments?
84	_ <del>_</del>	Comments:
85		

Seller's Initials \_\_\_\_\_\_\_Buyer's Initials \_\_\_\_\_

	S	PART II - Continued				
Yes	No Don't Knov	Answer questions to the best of your (Seller's) knowledge.				
×	N D O	ENN/PONIMENTAL COMPLETIONS				
		ENVIRONMENTAL CONDITIONS  To your knowledge, are any of the following substances, materials, or products present on the real property.				
	<b>S</b>	Asbestos				
		Contaminated soil or water (including drinking water)				
		Landfill or buried materials				
		Methane gas				
		Oil sheers in wet areas				
		Radioactive material				
		Toxic material disposal (e.g., solvents, chemicals, etc.)				
		Underground fuel or chemical storage tanks				
	<b>4</b>	EMFs (Electro Magnetic Fields)				
	□ <b>X</b>	Gas or oil wells in area				
		Other				
		To your knowledge, are any of the above conditions present near your property?				
		Comments: THERE ARE (2) GAS LINES THAT				
		closs the property				
		MISCELLANEOUS				
-	_/	To your knowledge:				
	Ø K	Are there any gas/oil wells on the property or adjacent property?				
		Is the present use of the property a non-conforming use?				
		Are there any violations of local, state or federal government laws or regulations relating to this property				
		Is there any existing or threatened legal or regulatory action affecting this property?				
		Are there any current special assessments or do you have knowledge of any future assessments?  Are there any proposed or pending zoning changes on this or adjacent property?				
		Are any local, state, or federal agencies requiring repairs, alterations or corrections of any existing condit				
	<u> </u>	Are there any diseased or dead trees or shrubs?				
		is the property located in an area where public authorities have or are contemplating condemnation				
		proceedings?				
	4	Are there any facts, conditions, or circumstances, on or off site, which could affect the value, beneficial us				
		desirability of the property? If yes, please explain below.				
		Comments:				
	□ X	Seller Owns:				
	ベロ	Mineral Rights:				
	□ <b>&gt;</b>	Mineral Rights: % pass with the land to the Buyer % remain with the Seller				
		Mineral Rights:				
	- <b>X</b>	Mineral Rights: % pass with the land to the Buyer % remain with the Seller				
		Mineral Rights:				
		Mineral Rights:				
		Mineral Rights:				
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		Mineral Rights:				
		Mineral Rights:				

Rev. 7/18

## SELLER'S ACKNOWLEDGMENT

	Burk TEllet	5-1-20	of the property.	
Sell	er	Date	Seller	Date
		9	<u>OR</u>	
	er certifies that the information herein is ve not occupied this property in			
	B 1-1111	5 . 74		
Sell	Druh / Elliott	5-1-2C	Seller	Date
	BUYI	ER'S ACKNOWLEDO	SMENT AND AGREEMENT	
1.	I personally have carefully inspected the	property. I will re	v upon the inspections encourage	d under my contract with Seller
	Subject to any inspections, I agree to pur any kind by the Seller or any REALTOR® of	chase the property	in its present condition without r	
2.	I agree to verify any of the above information advised to have the property examined I			tigation of my own. I have beer
3.	I acknowledge that neither Seller nor and defects in the property. I state that no upon by me except as disclosed above o	important represer	ntations concerning the condition	of the property are being relied
4.	l acknowledge that I have been informed after April 14, 1994, to register with th information regarding those registrants, at http://www.Kansas.gov/kbi or by con	ne sheriff of the co	ounty in which they reside. I have tion on the home page of the Kan	ve been advised that if I desire
5.	I acknowledge that McConnell Air Force that is open 24 hours a day and activity may be affected by future changes in N regarding potential for noise caused by may find information by contacting the	at that base may g AcConnell Air Force the aircraft operati	enerate noise. The volume, pitch, e Base activity. I have been infor ons associated with McConnell Air	amount and frequency of noise med that if I desire information
			Buyer	Date
	,			Date

Rev. 7/18

Form# 1005

InstanetFORMS



#### PRELIMINARY TITLE SEARCH REPORT

Prepared By: Security 1<sup>st</sup> Title 1001 N. Main Hutchinson, KS 67501

Phone: (620) 669-8289 Fax: (620) 669-8280

Contact: Donna Westmoland

Email: dwestmoland@security1st.com

Report No: 2369583

Report Effective Date: May 5, 2020, at 7:30 a.m.

Property Address: 1700 E. Parallel Rd, Pretty Prairie, KS 67570

Prepared Exclusively For: McCurdy Auction, LLC 12041 E. 13th St. N Wichita, KS 67206 Phone: 316-683-0612 Fax: 316-683-8822

Email: sfrost@mccurdyauction.com; joxborrow@mccurdyauction.com

This Title Search Report is NOT a commitment to insure and is not to be construed as an Abstract of Title or Title Opinion. It has been issued as a Report as to the status of title for the specific benefit of **McCurdy Auction, LLC**, and as such should not be relied upon by any other party for any Real Estate Transaction. Any and all loss or damage that may occur by reason of any errors and omissions in this Company's Report is limited to \$1,000.00 and the fee it received for the preparation and issuance of this report, if any.

 Fee Simple interest in the Land described in this Report is owned, at the Report Effective Date, by

#### Triple D Properties, LLC, a Kansas limited liability company

2. The Land referred to in this Report is described as follows:

#### **SEE ATTACHED EXHIBIT A**

- 3. If asked to issue a title insurance commitment for a potential buyer of the subject property, the commitment would include the following requirements, along with any other matters that may arise after the date of this report:
  - 1. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.
  - 2. Pay the agreed amount for the estate or interest to be insured.
  - 3. Pay the premiums, fees, and charges for the Policy to the Company.



Any questions regarding this report should be directed to: **Donna Westmoland** Phone: **620-669-8289**, Email: **dwestmoland@security1st.com** 

- 4. Documents satisfactory to the Company that convey the Title or create the Mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.
- 5. Furnish a Certificate for our file executed by the Secretary of State of Kansas evidencing that Triple D Properties, LLC is now in good standing in said State.
- 6. We have a copy of the Articles of Organization dated March 29, 2010 and a copy of the Operating Agreement dated July 1, 2015 of Triple D Properties, LLC, a limited liability company. We must be furnished with a copy of any amendments to said documents. We reserve the right to make any additional requirements we deem necessary.
- 7. Any instrument to be executed by Triple D Properties, LLC must:
  - a. Be executed in the limited liability company's name, and
  - b. Be signed by Brock Elliott, Manager.
- 8. File a Warranty Deed from Brock Elliott, Manager of Triple D Properties, LLC, a Kansas limited liability company to a Purchaser TO BE DETERMINED.
- 9. Provide this Company with a properly completed and executed Owner's Affidavit.
- **10.** Recording Fees and Information for Kansas Counties:

Deed: \$21.00 (first page) + \$17.00 (each additional page)

Mortgage: \$21.00 (first page) + \$17.00 (each additional page)

Mortgage Release: \$20.00 (first page) + \$4.00 (each additional page)

Mortgage Assignment: \$20.00 (first page) + \$4.00 (each additional

page)

The above fees do not include all documents that may be filed in each county. Some fees may vary. For a full list of recording fees, services and format requirements, please contact the Register of Deeds Office for the specific county in question.

(NOTE: Beginning January 1, 2019, Mortgage Registration Tax is no longer required in the State of Kansas.)



Any questions regarding this report should be directed to: Donna Westmoland

Phone: 620-669-8289, Email: dwestmoland@security1st.com

NOTE: The State of Kansas requires that any deed transferring real estate must be accompanied by a Real Estate Validation Questionnaire. This form must be executed by either the Grantor (Seller) or the Grantee (Buyer). Certain exemptions do apply. The official form can be obtained from the Register of Deeds or from Security 1st Title. Photocopies of the official form will not be accepted.

NOTE: For documents electronically recorded, there is an additional third-party service fee of \$5.00 per document, which is in addition to the County recording fees.

- 4. If asked to issue a title insurance commitment for a potential buyer of the subject property, the commitment would include the following exceptions, along with any other matters that may arise after the date of this report:
  - 1. Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I-Requirements are met
  - 2. Rights or claims of parties in possession not shown by the Public Records
  - 3. Easements, or claims of easements, not shown by the Public Records
  - 4. Any encroachment, encumbrance, violation, variation or adverse circumstances affecting Title that would be disclosed by an accurate and complete survey of the Land or that could be ascertained by an inspection of the Land
  - 5. Any lien, or right to lien, for services, labor, or material heretofore or hereafter furnished, imposed by law and not shown by the Public Records.
  - 6. Taxes, or special assessments, if any, not shown as existing liens by the Public Records
  - 7. The lien of the General Taxes for the year **2020**, and thereafter.
  - 8. General taxes and special assessments for the fiscal year 2019 in the amount of \$1,272.71, PAID.

Property ID # 1-37326



Any questions regarding this report should be directed to: **Donna Westmoland** Phone: **620-669-8289**, Email: **dwestmoland@security1st.com** 

- 9. The definition of land as described in the policy does not include any manufactured home or mobile home located on the insured premises, unless the personal title to the same has been cancelled by the Kansas Department of Motor Vehicles and filed with the Reno County Register of Deeds.
- 10. Any claim to (a) ownership of or rights to minerals and similar substances, including but not limited to ores, metals, coal, lignite, oil, gas, uranium, clay, rock, sand, and gravel located in, on, or under the Land or produced from the Land, whether such ownership or rights arise by lease, grant, exceptions, conveyance, reservation, or otherwise; and (b) any rights, privileges, immunities, rights of way, and easements associated therewith or appurtenant thereto, whether or not the interest or rights excepted in (a) or (b) appear in the Public Records or are shown in Schedule B.
- 11. Rights of parties in possession under unrecorded leases.
- 12. An easement for pipeline, recorded as Right of Way recorded October 18, 1960 in Book 109, Page 206.

In favor of: Panhandle Eastern Pipe Line Company

13. An easement for pipeline, recorded as Right of Way recorded October 18, 1960 in Book 109, Page 207.

In favor of: Panhandle Eastern Pipe Line Company

14. An easement for pipeline, recorded as Right of Way recorded March 20, 1962 in Book 113, Page 203.

In favor of: Plateau Natural Gas Company

- 15. An easement for road, recorded as Warranty Deed recorded October 6, 1964 in Book 362, Page 180.
- 16. An easement for electric transmission line, recorded as Grant of Easement recorded March 16, 1981 in Book 187, Page 114.

In favor of: The Ark Valley Electric Cooperative, Inc.

17. An easement for electric transmission and distribution lines, recorded as Right-of-Way Easement recorded October 11, 2018 in Book 536, Page 2. In favor of: Ark Valley Electric Cooperative Association, Inc.

Title Report Report No: 2369583



Any questions regarding this report should be directed to: **Donna Westmoland** Phone: **620-669-8289**, Email: **dwestmoland@security1st.com** 

- 18. Cheney Reservoir Sanitation Zone is adopted in Kansas Administrative Regulation 28-10-16, as set out in Certificate recorded January 4, 1977, in Book 168, Page 40.
- 19. "In the Matter of the Proposed Extension of the Boundaries of Equus Beds Groundwater Management District No. 2", recorded January 4, 1989 in Book 219 at Page 147 of the Reno County Record.
- 20. Subject property may become subject to special assessments for various capital improvements as evidenced by numerous governmental filings of notice in the form of Resolution No. 82-45, recorded August 10, 1982 in Book 193, Page 184, for zoning regulations; Resolution No. 2006-46, recorded August 17, 2006 in Book 411, Page 396, for vacating Mile 91.

Dated: May 5, 2020, at 7:30 a.m.

SECURITY 1ST TITLE

LICENSED ABSTRACTER

#### **EXHIBIT "A"**

#### Tract No. 1:

A tract in the Southwest Quarter of Section 32, Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas, more particularly described as follows: The East Half of the Northwest Quarter of said Southwest Quarter; AND the Northeast Quarter of said Southwest Quarter; AND a tract in the Southeast Quarter of said Southwest Quarter described as beginning at the Southeast corner of said Southeast Quarter of the Southwest Quarter; thence at an assumed bearing of North 00°00′23″ East along the East line of said Southeast Quarter of the Southwest Quarter, a distance of 828.94 feet to the point of beginning; thence continuing North 00°00′23″ East, a distance of 488.51 feet to the Northeast corner of said Southeast Quarter of the Southwest Quarter; thence North 89°53′14″ West along the North line of said Southeast Quarter of the Southwest Quarter, a distance of 1,323.01 feet to the Northwest corner of said Southeast Quarter of the Southwest Quarter; thence South 00°01′25″ East along the North line of said Southeast Quarter of the Southwest Quarter, a distance of 491.11 feet; thence East, a distance of 1,322.83 feet to the point of beginning.

#### Tract No. 1a:

Driveway Easement, the centerline being 15 feet each side of a 30 feet access easement described as follows: Beginning 782 feet West, assumed, of the Southeast corner of the Southwest Quarter of Section 32, Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas; thence North 00°00′23″ East parallel to and 15 feet West of the property line, a distance of 307 feet to the South property line of a tract; thence continuing North 00°00′23″ East a distance of 15 feet; thence East and parallel with the South line of said Southwest Quarter, a distance of 57 feet to the East line of a tract; thence continuing East a distance of 15 feet; thence North 00°00′23″ East, and parallel to a tract, a distance of 813.94 feet to the South line of a 14.875 acre tract, adjoining the Northeast Quarter of the Southwest Quarter and the East Half of the Northwest Quarter of the Southeast Quarter, as more fully set out in Driveway Easement filed February 21, 2001 and recorded in Book 345, Page 89.

# Right-of-Way Grant Ourrand Men By These Presents, That and I want to make him to wife: Henry :

Now All Mex In runsely wife; Henry L. addoke and the Wife; Learly L. addoke and the M. Addoke and the M. Addoke and Lines M. Addoke and Lines of the M. Addo die Post Office of Fretty Freirie , in the State of Living die Post Office of Fretty Freirie , in the State of Living die Post Office of Fretty Freirie , in the State of Living die Post Office of Fretty Freirie , in the State of Living die Post Office of State of the Post Office of the Post Office of State of the Post Office of the Post Office of State of the Post Office of th

The Southwest Quarter (SW-1/4) of Section Thirty-two (32), Township Twenty-five (25) South, Range Five (5) West of the 6th P.M.

 $\hbox{${\rm T-HAWEAND}$ To Hold said easements, rights, and right-of-way unto the said PANHANDLE EASTERN}$ HPH LINE COMPANY, its successors and assigns.

Should additional pipe line or lines be laid at any time \$ 1.50 per linear real dish be paid to such such line so laid. Grantee to have the right to select, change or after the routes of all total lines and the right rized to be laid under, upon, over and through the above described promises. All payments of a label rized to be laid under, upon, over and through the above described promises. All payments of a label line or other facility of Grantee as will be likely to interfer with Grante base of the real land of equipment or means customarily employed in the maintenance of pipe lines. All declarate to give a drainage title, fences and buildings of Granter occasioned by the construction or repair of any of the late, herein authorized to be maintained and operated by Grantee shall be paid by Grantee and relative is done, said damage, if not mutually agreed upon, to be ascertained and determined by the efficiency is done, and the third in classes by the two so appointed. The written award of such three persons shall be final and conclusive.

lead of all moneys becoming due hereunder may be paid to Carrie 11. howevertel

Figure shall be binding upon the heirs, executors, administrators, successors, and assigns, of the binding upon the heirs, executors, administrators, successors, and assigns, of the binding and it is understood that this Grant cannot be changed in any way except in writing, signed after and a duly authorized agent of the Grantee.

WHEREOF, the Grantors have hereunto set their hands and seals on this A.D., 1900. 18th

Complon H. Walker

Catherine (V. dona Erchbiel)

Liza on F. crepbiel Zielbe.

R. M. Mrs. R. M. Krehbiel

# ACKNOWLEDGMENT FOR HUSBAND AND WIFE STATE OF KANSAS, COUNTY OF GETO 13th day of BE IT REMEMBERED, that on this signed, a Notary Public in and for the County and State aferizaid, came notation, it will be Day I . From the wife, who DB personally known to be to the same of In Testimony Whereof, I have hereunto set my hand and affixed my notarial scal at Practy Frairie, fats, on the day and year last above written. Notary Fullie My Commission expires: Dec. 23, 1961 F. A. Krehbiel. ACKNOWLEDGMENT FOR SINGLE PERSON STATE OF KANSAS, COUNTY OF \_\_\_\_\_ Before me, a Notary Public, this 18th day of of high public, this signed, a Notary Public in and for the County and State aforesaid, came | | Price | | | 168. A. M. Mrelisiel, a widow, \_\_\_\_\_, who Are \_\_personally known to me to be the same prowho executed the foregoing instrument of writing, and such person EL duly acknowledged the execution of the sa In Testimony Whereof, I have hereunto set my hand and affixed my notarial scal at ... Pretty Frd rie, Mrs. on the day and year last above written. Notary Public My Commission expires: Dec. 23, 1961 F. A. Krehbiel PANHANDLE BASTERN PIPE LINE COMPANY Carrie M. Krehbiel, et al Right-of-Way Grant LINE NO. CLE 31 ty 24 SS. T0STATE OF KANSAS, COUNTY OF

SXXXXX California Los Angeles

V. John Krehbiel and Elizabeth F. Krehbiel, his wife

mar en et f. Cambrid Com Sept. 18, 1961

# Right-of-Way Grant

ENGRALMEN BY THESE PRESENTS. That Elmer J. Krehbiel and his wife, Erma Krehticl

Chicago in the State of Illinois

(the Post Office of as "Grantor" (whether one or more), in consideration of One (\$100) Indiag to in hand paid, receipt of which is hereby acknowledged, and the furrier consideration per linear rod, to be paid before the first pipe line heremafter specified to be per linear rod, to be paid before the first pipe line heremafter specified to be per linear rod, to be paid before the first pipe line heremafter specified to be performed and convey unto PANHANDLE EASTERN PHT LINE COMPANY, a character of a Right-of-Way to lay, construct, maintain, alter, inspect, repair, representations of the size of, operate, and remove a pipe line and from time to time additional pipe line or bias, decreased to size of, operate, and all appurtenances convenient for the maintenance as it performs a size of transportation of oil, gas, or other substances therein, under, or, ever and transport of transportation of oil, gas, or other substances therein, under, or, ever and transport of construct described, and the Grantee is granted the right of ingress and extress, because from a layout a character described, and the Grantee is granted the right of ingress and extress, because from a layout a character described premises for the purposes aforementioned in the County of Rendered to the state of Kansas, to-wit:

The Southwest Quarter (SW2) of Section Thirty-two (32), Township Twenty-five (25) South, Range Five (5) West of the 6th P.M.

THEY AND TO HOLD said easements, rights, and right-of-way unto the said PANHANDLE EASTERN FIRE TIME COMPANY, its successors and assigns.

Sheald additional pipe line or lines be laid at any time \$ 1.50 per linear real shall be parties, such line so laid. Grantee to have the right to select, change or after the mates of the parties of additional pipe line or attention and interest of the parties o

This instrument has been executed in multiple copies, and the execution of any copy shall have the same effect as if all pases executed one copy.

Payment of all moneys becoming due hereunder may be paid to Carrie M. Erebbiel

Pretty Prairie, Kansas

This Grant shall be binding upon the heirs, executors, administrators, successors, and assigns, of the discord, and it is understood that this Grant cannot be changed in any way except in writing, signed in pro-

IN WITNESS WHEREOF, the Grantors have hereunto set their hands and seals on this Second A.D., 1960

(Siner J. Kronbiel)

(Siner J. Kronbiel)

(Siner Kronbiel)

(Siner Kronbiel)

# Right-of-Way Grant

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m KN}$  MEN BY THESE PRESENTS. That Elmer J. Krehbiel and his wife, Emma Krehtiel

Chicago ... in the State of Illinois

The Post Office of ... as "Grantor" (whether one or more), in consideration of One (\$1.00) Dollar, to in hand paid, receipt of which is hereby acknowledged, and the further consideration of \$1.50 per linear rod, to be paid before the first pipe line hereinafter specified is laid hereby grant and convey unto PANHANDLE LASTERN PIPE LINE COMPANY, a toware Corporation, having an office in Kansas City, Missouri, its successors and assigns, hereinafter referred to as "Grantee," a Right-of-Way to lay, construct, maintain, alter, inspect, repair, replace, relocate, that it is size of, operate, and remove a pipe line and from time to time additional pipe line or bines, drips, can be size of, operate, and all appurtenances convenient for the maintenance and operation of said lines as calledic equipment, and all appurtenances convenient for the maintenance and operation of said lines are the transportation of oil, gas, or other substances therein, under, on, over and through the premises to the transportation of oil, gas, or other substances therein, under, on, over and through the premises to make discribed, and the Grantee is granted the right of ingress and egress, to, on, frem and over the film and described premises for the purposes aforementioned in the County of Seno

The Southwest Quarter (SW1) of Section Thirty-two (32), Township Twenty-five (25) South, Range Five (5) West of the 6th P.M.

To Have and to Hold said easements, rights, and right-of-way unto the said PANHANDLE HASTERN FIFE LINE COMPANY, its successors and assigns.

Should additional pipe line or lines be laid at any time \$ 1.50 per linear red shall be paid it each such line so laid. Grantee to have the right to select, change or alter the reads of all tape lines to an authorized to be laid under, upon, over and through the above described premises. All pipe an stalled to an authorized to be laid under, upon, over and through the above described premises. All pipe an stalled to an appipe line or other facility of Grantee as will be likely to interfere with Grantee's access there is also of equipment or means customarily employed in the maintenance of pipe lines. All damage to granter tops, dramage tile, fences and buildings of Granter occasioned by the construction or repair of any of the facilities herein authorized to be maintained and operated by Grantee shall be paid by Grantee after the damage is done, said damage, if not mutually agreed upon, to be ascertained and determined by three shalterested persons, one to be appointed by the Granter, one to be appointed by the Grantee, and the third be chosen by the two so appointed. The written award of such three persons shall be final and conclusive.

This instrument has been executed in multiple copies, and the execution of any copy shall have the same effect as if all parties executed one copy.

Payment of all moneys becoming due hereunder may be paid to Carrie M. Krehbiel

This Grant shall be binding upon the heirs, executors, administrators, successors, and assigns, of the former, and it is understood that this Grant cannot be changed in any way except in writing signed in Wirson.

18 Wirson.

Second IN WITNESS WHEREOF, the Grantors have hereunto set their hands and seals on this Second August . A.D., 1960 .

(Elmer J. Kronbiel)

(Elmer J. Kronbiel)

(Emma Krehbiel)

# ACKNOWLEDGMENT FOR HUSBAND AND WIFE

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COUNTY OF THE				
BE IT REMEMBERED.	that on this	A May of	the of rear	
signed, a Notary Public in an	nd for the County ar	id State aforesaid, c	ame Elter Lin	thatel
and Some Kr	ebbiel	, his wife, v	who are personally	known to me to be the to
persons who executed the f	Olekome impiration	or writing, and such	a because duly acknowl	edged the examp
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COUNTY OF	, 33			
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nigned, a Notary Public in an	nd for the County and	State aforesaid, cam	ie	
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who executed the foregoing	instrument of writing	g, and such person	_ duly acknowledged th	e execution of the Jan-
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on the day and year last abo	ove written.			
My Commission expires:			Nota	ry Public
Right-of-Way Grant	Elmer J. Krebbiel and Emma Krebbiel  TO PANHANDAR BARTERN PUR LINE COMPANY	STATE OF KANSAS,  COUNTY OF $\bigwedge$ LLLD  SSS.	This instrument was filed for record on the A. day of M. 1302, and 20 orthock M., and duly recorded in book of page 2. It the records of this office.	By: Discinst of Desir.  By: Desirate of De

# RIGHT-OF-WAY AGREEMENT

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# Hely Casement 0, 269 P8, 347 July 21, 1993

# UNITED STATES DOCUMENT No. 1-07-50-L0237 DEPARTMENT OF THE INTERIOR WATER AND POWER RESOURCES SERVICE

#### \_\_\_\_\_

# WICHITA PROJECT, CHEMEY DIVISION GRANT OF EASEMENT

THIS GRANT OF EASEMENT, made this 21 day of February 1981, in pursuance of the Act of Congress of June 17, 1902 (32 Stat. 388) and acts amendatory thereof and supplementary thereto, particularly the Reclamation Project Act of 1939 (53 Stat. 1187), between the UNITED STATES OF AMERICA, hereinafter referred to as "United States," represented by the officer executing this agreement, hereinafter termed "Contracting Officer," and THE ARK VALLEY ELECTRIC COOPERATIVE, INC., a corporation duly organized and existing under and by virtue of the laws of the State of Kannas, hereinafter referred to as "Cooperative."

#### WITNESSETH THAT:

WHEREAS, Cooperative, at its sole cost and expense, desires to construct, operate, and maintain a 12.5-kilovolt (kV) electric transmission line upon and across federally owned lands of the Wichita Project; and

WHEREAS, the grenting exercise of an easement for the crossing of project rights-of-way, in the manner and under the terms and conditions set forth herein will not be incompetible with requirements of the United States for operation and maintenance of the Wichita Project; and

WHEREAS, the rights granted under the easement must be SUBJECT to use of the land for purposes of the Wichita Project and an existing easement granted by the United States to Chase Pipe Line Company in document No. 0-07-50-L0764 dated October 5, 1979.

## NOW, THEREFORE, the parties hereto agree as follows:

1. The United States, to the extent of its interest therein, hereby grants unto Cooperative for a period of 50 years from the date hereof a grant of easement to construct, operate, and maintain a 12.5-kV electric transmission line across lands of the United States in Reno County, Kansas, located in the SEK of sec. 31 and the SEK of sec. 32; T. 25 S. R. 5 W., more particularly described as being a strip of land being 40 feet in width lying northerly of, adjacent to, and parallel with the existing Chase Fipe Line Company right-of-way centerline as shown on exhibit "A," attached hereto and by this reference made a part hereof. The transmission line shall be constructed across Federal lands according to the following specifications and conditions:

at. It is understood and agreed that utility poles must be a minimum of 20 feet from the existing pipeline conterline, and construction plans must be coordinated with Mr. E. A. Lynch of Chase Pipe Line Company.

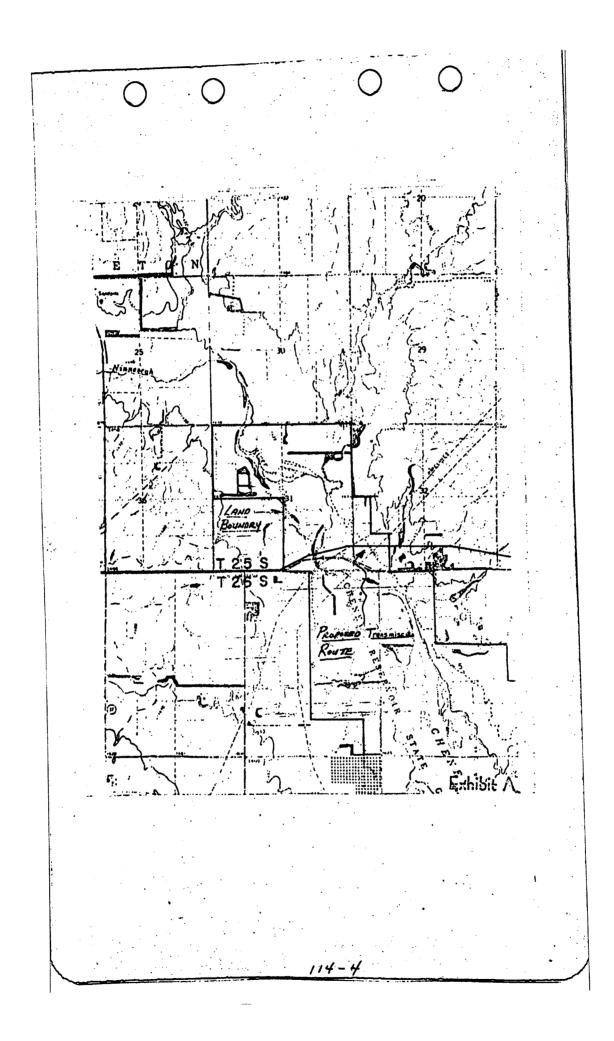
b. He large (mature) cottonwood trees shall be disturbed.

Immature voluntary cottonwood trees that are cut shall be brushpiled.

c. Operation and maintenance under the transmission line shall be done mechanically without the use of chamicals.

- Installation of this line shall be subject to inspection by
  the city of Wichita and the Kansas Fish and Game Commission. The expenses of
  such inspections shall be paid by the Cooperative to the city and the commission
  on the basis of \$100 per day or fraction thereof.
- The Cooperative shell reimbures the city and the commission for any increased cost of operating and maintaining project facilities as the result of said crossing.
- 4. The Cooperative shall require its contractors to notify the appropriate persons as shall be arranged in advance by the Cooperative with the city and the commission at least 48 hours in advance of initiating installation of the line across project facilities.
- 5. This easement and all rights acquired hereunder shall be held by the Cooperative at all times, subject to right of the United States to use the concerned rights-of-way for any purposes in connection with the Wichita Project, as the same is now, or may hereafter be planned including the right to operate thereon equipment of any type. Jurisdiction and supervision of the Water and Power Resources Service over the concerned rights-of-way are not surrendered or subordinated by the issuance of this agreement.
- 6. The United States does not assume any liability, and the Cooperative agrees to indemnify and hold the United States harmless for injury or damage to any persons or property that may arise during and in consequence of the use, occupancy, and enjoyment by the Cooperative of the easement granted herein; or the design of, construction of, exection of, presence of, maintenance of, or failure to properly and safely construct, operate and maintain, use, and occupy any and all of the structures and facilities aforesaid or any part thereof.
- 7. Water and Power Resources Service's archeologist conducted an on-the-ground archeological survey in September 1979 of the entire alinement across land of Chemey Reservoir. No archeological materials were observed. Should any cultural and paleontological resources be located during construction activities, all operations will cause in the immediate area of the find, and the Regional Archeologist will be contacted.
- 8. With restoration of the disturbed area, it was concluded that the environmental impact would be inconsequential. No endangered or threatened plants or animals would be impacted by the proposed action.
- 9. The Cooperative shall construct the transmission line across project facilities in compliance with the American National Standarde Institute Standard C2-1981, National Electrical Safety Code.

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•	STATE OF KANSAS RENO COUNTY
	This instrument was fied for record on the day of OCT AD, 20 18
	at o'clock M and duly recorded in Book on Page
RIGHT-OF-WAY EAS	SEMENT  Fee S  Whichelle Undegrave  Reg strat of Docds
TRIPLE D PROPERTIES LLC  /ALLEY ELECTRIC COOPERATIVE ASSOCIATION, INC., a Kansas and easement on, upon and under property located in easement, for the following purposes:	corporation, and its successors and assigns, a right-of-way  County, Kansas described in the attachment to this
•••	exact location of said line and system to be selected by the
2. The grantee shall have the right to cut, trim and/or removement necessary to locate, relocate, or establish said electric lines or system obstacles, within a corridor, spanning 20 feet on each side of said electric lines any trees or branches tall enough or long enough to encroach on the corridor when falling.	ine or system, together with the right to remove, cut or trim
3. Notwithstanding the grant and easement to the Coopera responsible from and after construction and installation of the electric lines vegetation in advance of construction and installation), or, if previously Easement, to refrain from planting any trees or other vegetation, underneaside thereof, which may grow into or interfere with maintenance, and, shalt trees and vegetation. In the event that grantor shall fail or refuse to do seemove the same, at the cost and expense of grantor and grantor's successor.	installed, from and after execution of this Right-of-Way th the electric lines or system, or, within (20) feet of either is be responsible for the prevention and removal of all such on, the Cooperative, its successors and assigns, may trim or
4. Grantor shall provide and maintain for Grantee adequenteed by Grantee, including roadway, to construct, operate and maintain any and all damages which may occur to Grantor's property, including law the property for construction, operation and maintenance.	nate access, including ingress and egress, as directed and attain Grantee's lines and system. Grantee is released from was, crops, trees, and vegetation, in its reasonable access to
<ol> <li>Grantor covenant(s) that grantor(s) is/are the owner(s) encumbrances of every kind and character except:</li> </ol>	of the described property, free and clear of all liens and
This Easement is given for valuable consideration, receipt of which	n is acknowledged.
Dated effective this 5 day of JULY	, 20 <u>18</u> .
Signature(s) Dock TEller	
Print Name(s) BROCK T FULIOIT	
Notary Use Only	And the second of the second o
STATE OF KANSAS, COUNTY OF Scagwilk, ss: The foregoing instrument was acknowledged before me this 5 of by Brock T Elliott (a single person)/or/and	lay of July ,20 18 his/her spouse.
A. CATHERINE HERNANDEZ	oth te
	tary Public  eAtherine HernanDez

# OWNER'S POLICY OF TITLE INSURANCE

Issued by

# First American Title Insurance Company

### SCHEDULE A

Name and Address of Title Insurance Company: FIRST AMERICAN TITLE INSURANCE COMPANY 1 First American Way, Santa Ana, California 92707

Address Reference: vacant land

File No.: 2255298

00000 S. Sand Creek Rd., Pretty Prairie, KS 67570

Amount of Insurance: \$200,000.00 Date of Policy: May 15, 2018, at 9:00 am

Name of Insured: 1.

Triple D Properties, LLC, a Kansas limited liability company

The estate or interest in the Land that is insured by this policy is: 2.

Fee Simple, as to Parcel No. 1; an Appurtenant Easement, as to Parcel No. 2

Triple D Properties, LLC, a Kansas limited liability company

The Land referred to in this policy is described as follows: 4.

SEE ATTACHED EXHIBIT "A"

Policy No.: 5011420-113884

#### **EXHIBIT "A"**

Parcel No. 1:

A tract in the Southwest 1/4 of Section 32, Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas, more particularly described as follows: The East 1/2 of the Northwest 1/4 of said Southwest 1/4; AND the Northeast 1/4 of said Southwest 1/4; AND a tract in the Southeast 1/4 of said Southwest 1/4 described as beginning at the Southeast corner of said Southeast 1/4 of the Southwest 1/4; thence at an assumed bearing of North 00°00'23" East along the East line of said Southeast 1/4 of the Southwest 1/4, a distance of 828.94 feet to the point of beginning; thence continuing North 00°00'23" East, a distance of 488.51 feet to the Northeast corner of said Southeast 1/4 of the Southwest 1/4; thence North 89°53'14" West along the North line of said Southeast 1/4 of the Southwest 1/4, a distance of 1,323.01 feet to the Northwest corner of said Southeast 1/4 of the Southwest 1/4; thence South 00°01'25" East along the North line of said Southeast 1/4 of the Southwest 1/4, a distance of 491.11 feet; thence East, a distance of 1,322.83 feet to the point of beginning.

Parcel No. 2:

Driveway Easement, the centerline being 15 feet each side of a 30 feet access easement described as follows: Beginning 782 feet West, assumed, of the Southeast corner of the Southwest 1/4 of Section 32, Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas; thence North 00°00'23" East parallel to and 15 feet West of the property line, a distance of 307 feet to the South property line of a tract; thence continuing North 00°00'23" East a distance of 15 feet; thence East and parallel with the South line of said Southwest 1/4, a distance of 57 feet to the East line of a tract; thence continuing East a distance of 15 feet; thence North 00°00'23" East, and parallel to a tract, a distance of 813.94 feet to the South line of a 14.875 acre tract, adjoining the Northeast 1/4 of the Southwest 1/4 and the East 1/2 of the Northwest 1/4 of the Southeast 1/4, as more fully set out in Driveway Easement filed February 21, 2001 and recorded in Book 345, Page 89.

Security 1st Title
File No. 2255298
Page 2 of 2

Entered in Transfer Becord In My
Office the County Clerk

RENO COUNTY
This instrument was filed for record on the

15 day of Mau AD. 20 18

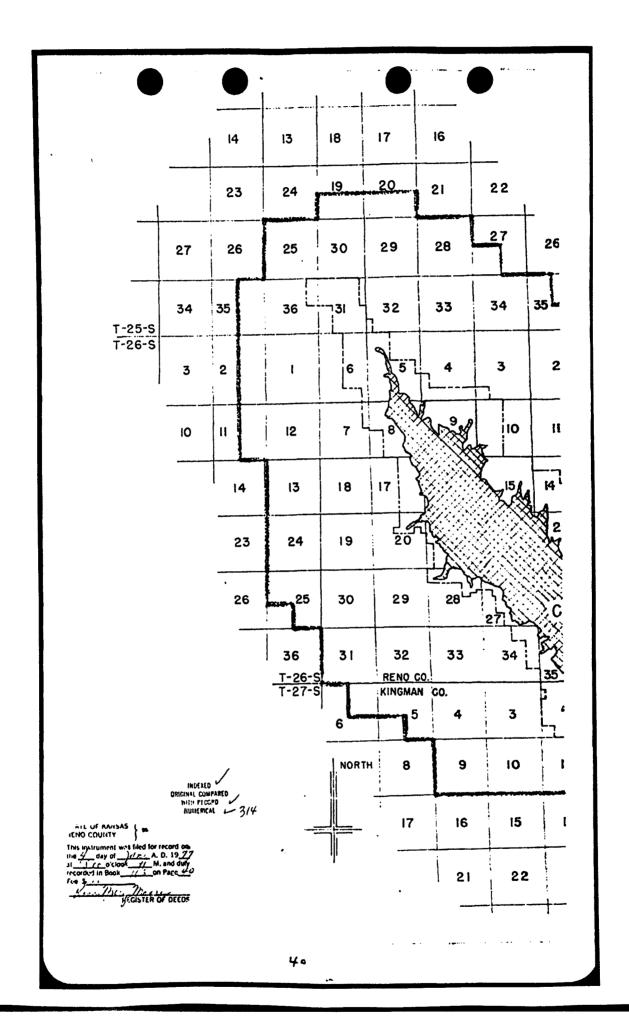
at 9 o'clock A-M and duly
recorded in Book 663 on Page 247

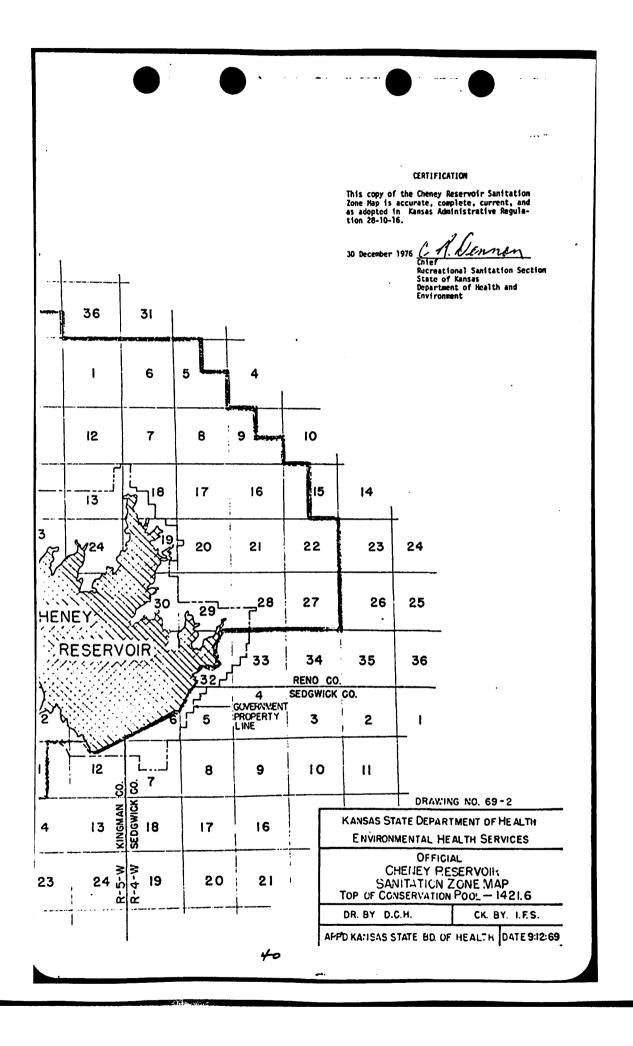
Fee S 3800 (2)

Whichelle Undegrave ag
Registrar of Deeds

# STATUTORY WARRANTY DEED

File No. 2255298 Page 1 of 2 NOTARY PUBLIC - STATE OF ILLINOIS MY COMMISSION EXPIRES:04/25/20





DEC 28 1974

BUREAU OF E.VII.ONMENTAL SANITATION VARRABIT DEED

THIS IMMERICA, Made this day of Ling, A.D., 1964, between CARRIE E. ERRERIEL, also known as CARRIE ERRERIEL, a vidou; DAVID J. ERRERIEL, and ADIA ERRERIEL, husband and vife; EMA ERRERIEL, husband and vife; EMAYIN D. LARREN ALIFA HUSBAY AND GRAIN AND ALIFA HUSBAY AND GRAIN AND ALIFA HUSBAY HUSBAY AND ALIFA HUSBAY HUSBAY AND ALIFA HUSBAY HUSBAY AND ALIFA HUSBAY AND ALIFA HUSBAY, AND ALIFA HUSBAY AND ALIFA HUSBAY, AND ALIFA HUSBAY, AND ALIFA HUSBAY AND ALIFA HUSBAY, AND ALIFA HUSBAY AND ALIFA HUSBAY, AND ALIFA HUS

VITERSETH, That the said parties of the first part, in consideration of the sum of SINTERS TRUGARD FIVE HUMBED AND EO/100---(\$15,500.00)-DOLLARS the receipt whereof is hereby admosledged, do by these presents grant, bergain, sell and convey unto the said party of the second part and its assigns, all the following-described REAL STRIME, described herein as Parcel A, situated in the County of Reno and State of KARRAS, to-wit:

The South West Quarter of the South West Quarter (SWASWA) and the Nest Raif of the South West Quarter of the South West Quarter (WANNESWA) of Section Thirty-two (32), Township Twenty-five (25) South, Range Five (5) West of the Sixth (6th) Principal Maridian, containing 60 acres, more or less.

Also, the perpetual right, privilege, and easement to intermittently and completely seep, flood, flow, and immdate, and the right to enter upon at any time for the purpose of making surveys and investigations or for any other purpose incidental to the construction, operation, and maintenance of the Chemey Dam and Reservoir, together with the right to clear and remove woody plants thereon which the party of the second part determines constitute an interference with the flow of water, any and all of the REAL ENTAGE described herein as Parcel B, situated in the County of Reno and State of Eassas, to-wit:

#### Parcel B

All that part of the lands located in the South East Quarter of the South West Quarter (SDESSE) and by feet Borth of the South section line of Section Thirty-two (\$2), Township Twenty-five (25) South, Range Five (5) West of the Sixth (6th) Principal Meridian, lying below mean sea level elevation 135 feet containing 6.17 sacres, reserving however, to the parties of the first-part all surface and subsurface rights in and to the land described herein as Parcel B not inconsistent with the rights herein granted, except that no buildings shall be erected or used for human occupancy guou said land, and no artificial change in the topography of the surface of the said land shall be made (except terracing and soil conservation measures), and the parties of the first part hereby specifically release the United States from Hiability for any damage or injury inflicted upon or surfared by them, their chattels, or firtures as a result of the use of this easement. There are two garages, a shed, a metal granary, calf shed, milk shed, barn, feed shed, leanto, and other miscellameous improvements presently located upon the Real Easted cohermical as Parcel B herein, which are a part of the real estate and are subject to all of the terms, conditions and restrictions imposed by the Toward Campbell Arabical herein.













Also, the right, privilege and perpetual essement to construct, op-and maintain a public road including all structures, installations facilities used or useful in the construction, operation and maint of said public road, appartenances thereto and related facilities on, over and across any and all of the REAL ESTATE described here: Parcel C.

#### Parcel C

The Borth Fifteen (15) feet of the South Forty-five (45) feet of the South East Quarter of the South West Quarter (SEASM) of Section Thirty-two (32), Township Twenty-five (25) South, Range Five (5) West of the Sixth (6th) Principal Maridian, Reno County, Easses, containing 0.46

Excepting and reserving to the parties of the first part the right to retain possession of all land described herein as Parcel A until June 30, 1964, and the right of ingress and egress to said premises until September 30, 1964, for the purpose of hereesting or outlivating any crops thereon, all as provided in the land purchase contract dated February 11, 1964 and recorded April 9, 1964 in Book 121 at Page 195 of the Miscellaneous Records of Reno County, Kansas.

TO HAVE AND TO HOLD THE SAME, Together with all and singular the tensments, hereditements and appurtenances thereunto belonging or in anywise appartaining forever.

And said parties of the first part for themselves and for their heirs, executors, or administrators, do hereby covenant, promise and agree to and with said party of the second part, that at the delivery of these presents they are lawfully seized in their own right, of an absolute and inderessible estate of inharitance, in fee simple, of and in all and singular the above-granted and described premases, with the appurtenances; that the same are free, clear, discharged and unencumbered of and from all former and other grants, titles, charges, estate, judgments, tames, assessments and encombrances of what nature and kind socver: Subject to any existing rights-of-way for canals, flumes, railroads, pipelines, injunyay, roads, telephone, telegraph and electrical power transmission lines; any oil, gas, or other mineral lesses or lesses outstanding at the date of this contract which grant lessess usual exploration and production rights and privileges; any oil or gas royalties or other mineral rights which have heretofore been conveyed and are outstanding of record in third parties at the date of said land Furchase Contract, and subject to such other rights-of-way reservations which the United States determines not to be objectionable:

and that they WILL MARRART AND FOREVER DEFINED the same unto said party of the second part, and its sasigns, against said parties of the first part their heirs, and all and every person or persons whomsoever, lawfully claiming or to claim the same.

IN WITNESS MORROF, the said parties of the first part have here-unto set their hands the day and year first-above written.

STATE OF KANSAS | SS RENO COUNTY | So This instrument was lifed for record od the a day of A. D. 1964 at A. D. o'clock P. M. and duly recorded in Book 36 con Page 180 Fee 5.

REGISTER OF DEEDS

ORIGINAL COMPARED WITH RECORD

Fintered in Transfer "ecord in my
office the
days is
No Burnelor COUNTY CLEAR
By J. Robbins, Ny X. Chin

130 Warie J Krehbut Emma, Krakbiel RAGE THERE Harry N. Roubk

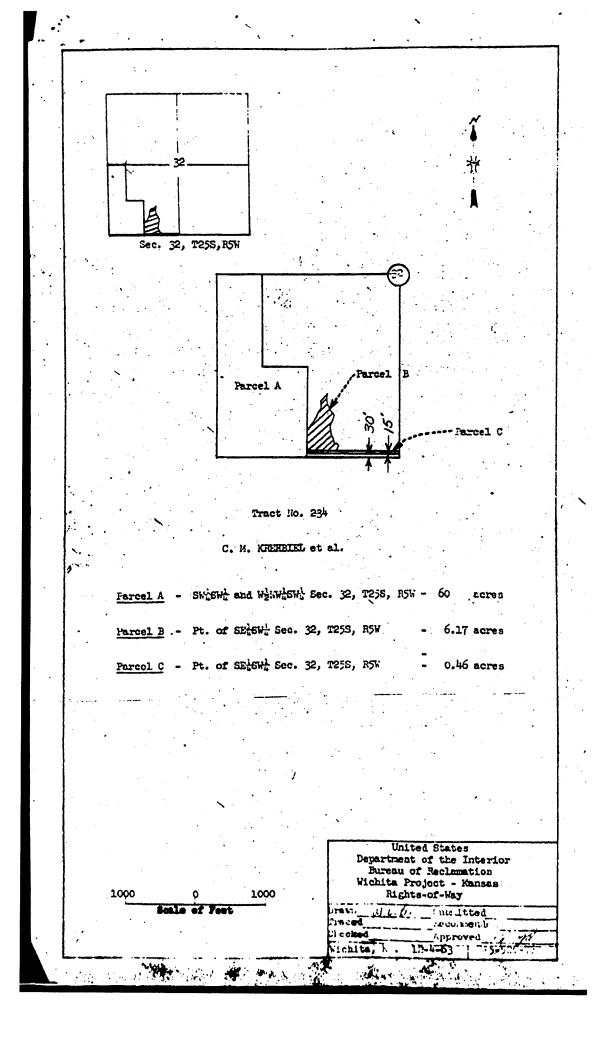
	STATE OF Janous Rew County, es.	
	he It Remembered, That on this	
	TENTION WHERE, I have hereunto set by hand and affined my	
	71. Phal Movery Public 1964	)
	STATE OF Kansus Reves County, SS.	
	he It Resembered, That on this  A.D. 1964, before me the undersigned, a large of the in and for the County and State afforesseld, came DAVID J REGISTRE and AREA KREENIN, hasband and wife who are personally known to me to be the same persons the emertted the within instrument of writing and such persons duly acknowledged the execution of the same.	•
	IN THEFFENDY, I have hereunto set my hand and affixed my	1
	71. Phal May 5 1966	Ì
·	Padi Cark	
-	Be It Remembered, That on this Thu day of Alternative A.D., 1960, before me the undersigned, a Tolern Ruffle and in and for the County and State aforesaid, came HMER J. KREMIKE and FREMIKE, husband and wife who are personally known to me to be the same persons who executed the within instrument of writing and such persons duly acknowledged the execution of the same.	
·	THE TESTIONS WEEROF, I have hereunto set my hand and affired my  The true seal the day and year above written.  Related Baratt	)
	Term expires May 2 1965	
		)
	State of the state	

A.D., 1964, before me the undersigned, a day of A.D., 1964, before me the undersigned, a in and for the County and State aforesaid, done VALSE, MINEST and CHIEF.

MINEST, wife and heabend, who are personnelly known to me to be the sem personne who executed the within instrument of writing and such persons duly acknowledged the execution of the same. IN THE PROPERTY SHEETER, I have hereunto set my hand and affined my medical seal the day and year above written. 7. P. Leal sters or California - En agreen n. P. Led RHODA K. FORD Term expires IN TESTINGST WHEREOF, I have bereunto set my hand and affixed my seal the day and year above written. n. P. Seal 5- 1966 he It Remembered, That on this

1904, before me the underwigned, a life of the County and State afteresaid, came Alban M.

In as AGRES EXPERIENCE, and EMBET E. MIRKE, wife and he somely known to me to be the same persons the executivusmit of writing and such persons duly acknowledged the same. Totaled seal the day n. Pleat di di sala Late the section of t Survey Comercia (1980) - Comer -00041 NO 00752 N No. 12 



WHEREAS, legal publication has been made on the 24th day of June and the 1st day of ndation has been made for approval of the Reno County Board of missioners to impose the Reno County Zoning Regulations to the unincorporated area lying within three miles of the conservation pool waterline of Cheney Reservoir in Reno County, Kansas,

Said zoning regulations and districts generally will divide said area into districts; will regulate and restrict therein the location, erection, construction, reconstruction, and alteration and use of buildings, attructures and land, for industry, business, residence and other uses; will regulate and restrict the height, number of stories, and size of all buildings, and the size of yards, courts, and other open spaces surrounding buildings; will regulate and restrict the density of population; will provide for the change and amendment of such regulations and boundaries of districts; will provide for a violation of the provisions therein.

WHEREAS, pursuant to the Zoning Regulations of Reno County, a public hearing, duly advertised, was held on July 21, 1982 in the Reno County Courthouse for the purpose of considering said application, and, WHEREAS, pursuant to the Zoning Regulations of Reno County, at said public hearing, the Reno County Planning Board voted approval for recommendation to the Board of

County Commissioners that the above described application be approved. THEREFORE, BE IT RESOLVED, by the Board of County Commissioners that the Reno County Zoning Regulations be imposed in the unincorporated area lying within three miles of the conservation pool waterline of Cheney Reservoir in Reno County, Kansas. THEREFORE, BE IT FURTHER RESOLVED, by the Board of County Commissioners of Reno County

that the current soning regulations applicable only to the Cheney Reservoir area, adopted October 1, 1962, be rescinded.

ARD OF COUNTY CONMISSIONERS RENO COUNTY, KANSAS

ORIGINAL COMPARED WITH RECORD
NUMERICAL 334 Reno County Cle L D. 1942 of

DATE:

Attests

7-28-83

TAKE NOTICE THAT A PUBLIC HEARING will be held on Wednesday, July 21, 1962 at 8:00 P.M.

in the Reno Councy Courthouse, Hutchinson, Kansas for consideration of the followings

 Request to impose the Reno County Zoning Regulations to the unincorporated area lying within three miles of the conservation pool waterline of Cheney Reservoir in Reno County, Kansas,

Said zoning regulations and districts generally will divide said area into districts; will regulate and restrict therein the location, erection, construction, reconstruction, and alteration and use of buildings, structures and land, for industry, business, residence and other uses; will regulate and restrict the height, number of stories, and size of all buildings, and the size of yards, courts, and other open spaces surrounding buildings; will regulate and restrict the density of population; will provide for the change and amendment of such regulations and boudnaries of districts; will provide for a Board of Zoning Appeals; and will provide for enforcement of and penalties for violation of the provisions therein. The purpose of the proposed change is to uniformally apply one set of Zoning Regulations throughout all areas currently zoned within Reno County, Kansas. At the same meeting, the Reno County Planning Board will consider a resolution rescinding current zoning regulations applicable only to the Cheney Reservoir area.

Requested by the Reno County Planning Board.

2. Request for a Special Use Permit for a wholesale greenhouse with a packing and storage shad on the following described property:

The south 120 feet of the southeast & of the northeast & of the southeast & of Section 2, Township 23 South, Renge 5 West of the 6th P.M., Reno County, Kenses. (approximately & mile north of 17th Street on Mayfield Road)

Requested by J. Dale Jones.

Request for a rezoning from "A-1" Suburban Duelling District to "B" Commercial
District on the following described property:

Reginning at the northeast corner of the northwest k of Section 28, Township 14 South, Range 5 West of the 6th P.M., Reno County, Kansas, thence south 654,5 keet to the south line of the north h of the north h of the northwest k, thence west 300 feet, thence north 665,9 feet, thence east 300 feet to the place of beginning containing 4.58 acres and a tract commencing at the northwest corner of the northwest k of Section 28, Township 22 South, Range 5 West of the 6th P.M., Reno County, Kansas, thence west 300 feet to the place of beginning, thence cartinuing miss 500 feet to a point, thence at right angles and south a distance of 200 feet to a point, thence east and parallel to the north line a distance of 500 feet to a point, thence north a distance of 200 feet to a point and the place of beginning containing 2.3 acres. (approximately h mile east of Mulastond Street on East 56th on the south side)

Requested by Richard H. Schnitker.

Eugeny G, Haas Zonivg Administrator

Office of Reno County Clerk Reno County Courthouse Hutchinson, Kensas 67501

Endosed is copy for which please onto: our order for the Legal Publication described on follows:

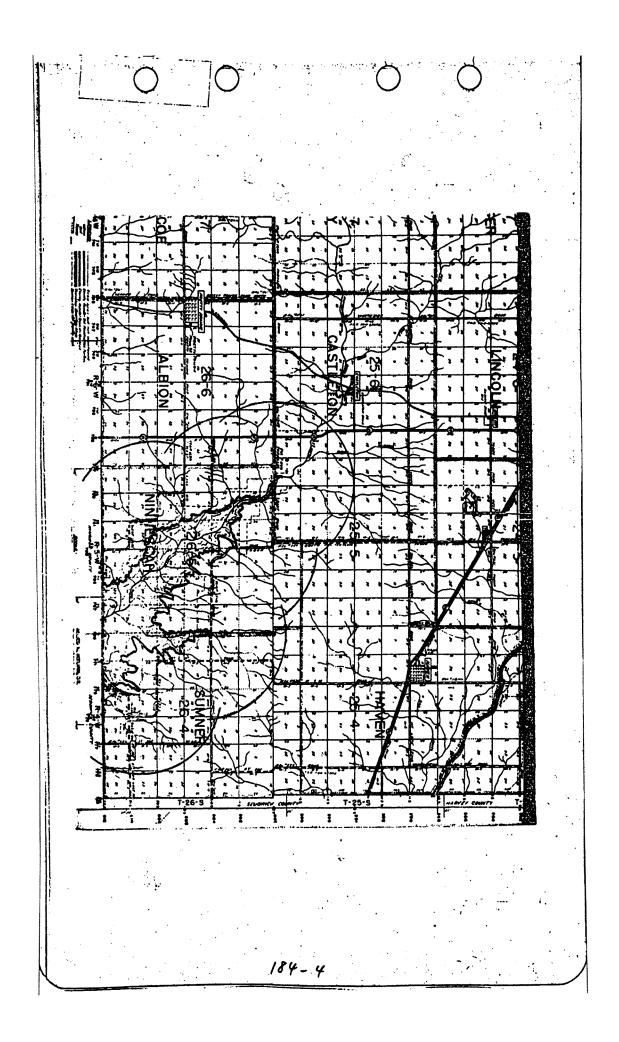
TAKE NOTICE THAT A PUBLIC HEARING will be held on Wednesday, July 21, 1982 at 8:00 P.M., in the Reno County Courthouse, Hutchinson, Kansas for consideration of the following:

1. Request to impose the Reno County Zoning Regulations to the unincorporated area lying within three miles of the conservation pool waterline of Cheney Reservoir in Reno County, Kansas.

(see attached copy for complete and exact description)

- Thursday

.



25-4 (4)

8 1/2 32

26-4 (1.00)

<u>25-5</u> (55)

All 19, 20, 21, SV 1/4 22, S1/2 26, all 27, 28, 29, 30, 31, 32, 33, 34, 35, 36

26-5 (117)

All 1, 2, 3, 4, 5, 6, 7, NN 1/4, SV 1/4, SE 1/4 of 8, NW 1/4, NE 1/4, SE 1/4 of 9, all 10, 11, 12, 13, 14, 15 17, 18, 19, 20, SW 1/4, NW 1/4 21, all 23, 24, SW 1/4, NW 1/4 SE 1/4 27, all 28, 29, 30, 31, 32, 33, 34, NW 1/4, SW 1/4 35

25-6 (21)

SE 1/4 23, SE, WE 1/4, SW 1/4 24, all 25, 26, SE 1/4 34, all 35 4 36

<u>26-6</u> (37)

Sect 1/3/+31/1/

RESOLUTION 2006- 45

RENO COUNTY }

This instrument was filed for record of the 1.7 day of 244 A.D. 20.23 at 1.2.122 o'clock. — M. and due recorded in Book 4// on Page 39

Fresc & Solver

A RESOLUTION VACATING SOUTH SAND CREEK REGISTER ROAD BETWEEN SECTION 31 ) AND SECTION 32 TOWNSHIP 25 SOUTH, RANGE 5-WEST

WHEREAS, on the 13th day of July, 2006, a Road Petition signed by owners of land adjacent to the road described below, was filed in the office of the County Clerk, Reno County Courthouse, Hutchinson, Kansas, praying for the vacation of a road in Reno

Mile 91 (Sand Creek Road) in Castleton Township; Commencing at Section comer common to Sections 29, 30, 31 and 32, Township 25 South, Range 5 West of the 6<sup>th</sup> P.M., Reno County Kansas, thence South along section line 30.0 feet to the place of beginning; thence continuing South on Section line between Sections 31 and 32 until the Right-of-Way of Sand Creek Road intersects the North Right-of-Way on the Parallel East Road. To be vacated 30.0 feet each side of Section Line.

and

County Kansas, legally described as:

WHEREAS, on the 14th day of July 2006, the Board of County Commissioners found that the petition was legally sufficient and appointed Francis E. Schoepf, Frances J. Garcia, and Larry R. Sharp as viewers; and

WHEREAS, on the 20th day of July, 2006 and on the 27th day of July, 2006, a notice was published in The Hutchinson News advising that a road viewing and hearing would be held; and

WHEREAS, on the 9<sup>th</sup> day of <u>August</u>, <u>2006</u> the Board of County Commissioners of Reno County, Kansas, did meet at the described road at <u>11:00 a.m.</u> to view said road, and on the <u>16<sup>th</sup></u> day of <u>August</u>, <u>2006</u> at <u>10:00 a.m.</u> in the County Commission Chambers conducted a hearing on said road petition as required by K.S.A. 68-104; and

WHEREAS, the Board of County Commissioners finds that no person will be damaged by said proposed road vacation, and that said road is not a public utility by reason of continual flooding.

**NOW THEREFORE BE IT RESOLVED** by the Board of County Commissioners of Reno County, Kansas that the said road shall be and is hereby vacated as requested effective the 16th day of August, 2006.

ADOPTED in regular session this  $16^{th}$  day of August, 2006.

BOARD OF COUNTY COMMISSIONERS OF RENO COUNTY, KANSAS

Chairman - Francis E. Schoepf

Mamber - Erange | Comis

Member -- Larry R Sharp

TO THE RENO COUNTY REGISTER OF DEEDS:

This is to certify that the Board of County Commissioners of Reno County, Kansas, duly adopted the above and foregoing order and Resolution on the \_\_\_\_\_\_ day of

2006.

Shari Gagnebin, County Clerk

RIGHT-OF-WAY EASEMENT  RIGHT-OF-WAY EASEMENT  RIGHT-OF-WAY EASEMENT  RIGHT-OF-WAY EASEMENT  RIGHT-OF-WAY EASEMENT  REGISTRATE OF KANSAS  RENO COUNTY  This instrument was field for record on the  Lady of OCT AD. 20 18  et 10 o'clock AM and duly  recorded in Book 536 on Page A  Fee \$ 70 20  Registrar of Decds  TRIPLE D PROPERTIES LLC  TRIPLE D PROPERTIES LLC  TRIPLE D PROPERTIES LLC  The landowner(s), grant(s) unto the ARK  ALLEY ELECTRIC COOPERATIVE ASSOCIATION, INC., a Kansas corporation, and its successors and assigns, a right-of-way and easement on, upon and under property located in  County, Kansas described in the attachment to this assement, for the following purposes:
1. To construct, maintain, locate, relocate and/or remove an electric transmission or distribution line or system, consisting of pole, fixtures, anchors, guy wires, conductors, underground lines or systems, and all appurtenances thereto on or upon or under a strip of land forming a part of the above —described property, the exact location of said line and system to be selected by the grantee, its successors and assigns if construction has not been commenced, or at the location of the existing lines and system, if this easement is given to recognize existing lines or systems.
2. The grantee shall have the right to cut, trim and/or remove trees and shrubbery and apply chemical herbicides to the extent necessary to locate, relocate, or establish said electric lines or system and to keep the same clear of all trees, shrubs, and other obstacles, within a corridor, spanning 20 feet on each side of said electric line or system, together with the right to remove, cut or trim any trees or branches tall enough or long enough to encroach on the corridor or to strike or interfere with the electric lines or system when falling.
3. Notwithstanding the grant and easement to the Cooperative, grantor and grantor's successors and assigns shall be esponsible from and after construction and installation of the electric lines or system (or, if required by Grantee, to remove trees and regetation in advance of construction and installation), or, if previously installed, from and after execution of this Right-of-Way Easement, to refrain from planting any trees or other vegetation, underneath the electric lines or system, or, within (20) feet of either ide thereof, which may grow into or interfere with maintenance, and, shall be responsible for the prevention and removal of all such rees and vegetation. In the event that grantor shall fail or refuse to do so, the Cooperative, its successors and assigns, may trim or emove the same, at the cost and expense of grantor and grantor's successors and assigns.
4. Grantor shall provide and maintain for Grantee adequate access, including ingress and egress, as directed and letermined by Grantee, including roadway, to construct, operate and maintain Grantee's lines and system. Grantee is released from my and all damages which may occur to Grantor's property, including lawns, crops, trees, and vegetation, in its reasonable access to he property for construction, operation and maintenance.
5. Grantor covenant(s) that grantor(s) is/are the owner(s) of the described property, free and clear of all liens and encumbrances of every kind and character except:
This Easement is given for valuable consideration, receipt of which is acknowledged.
Dated effective this $5$ , day of $T(YY) = 20.18$



# WATER WELL AND WASTEWATER SYSTEM INFORMATION

Property Address: 1700 E. Farallel Rd - Fletty Flatile, RS
DOES THE PROPERTY HAVE A WELL? YES NO
If yes, what type? Irrigation Other
Location of Well:
DOES THE PROPERTY HAVE A LAGOON OR SEPTIC SYSTEM? YES NO
If yes, what type? Septic Lagoon
Location of Lagoon/Septic Access: WEST OF HOME
Burt TEllott 5-1-20 Date
Owner



File #:

Property Address: 1700 E. Parallel Rd Pretty Prairie, KS

### WIRE FRAUD ALERT

#### IMPORTANT! YOUR FUNDS MAY BE AT RISK

### \*\*SECURITY 1ST TITLE DOES NOT SEND WIRE INSTRUCTIONS UNLESS REQUESTED\*\*

This Alert is not intended to provide legal or professional advice. If you have any questions, please consult with a lawyer. Realtors®, Real Estate Brokers, Title Companies, Closing Attorneys, Buyers and Sellers are targets for fraudsters to gain access to information for the purpose of wire fraud schemes. Many homebuyers have lost hundreds of thousands of dollars because they simply relied on the wire instructions received via email, without further verification.

A fraudster will hack into a participant's email account to obtain information about upcoming real estate transactions. After monitoring the account to determine the likely timing of a closing, the fraudster will send an email to the Buyer purporting to be the escrow agent or another party to the transaction. The fraudulent email will contain wiring instructions or routing information, and will request that the Buyer send funds to an account controlled by the fraudster.

Security 1st Title does not require your funds to be wired. We accept certified checks. If you prefer to wire, you must contact us by phone to request our wire instructions. We will give them verbally or send via SECURED email. After receipt, if you receive another email or unsolicited call purporting to alter these instructions please disregard and immediately contact us.

#### \*\*\*Closing funds in the form of ACH Electronic Transfers will NOT be accepted\*\*\*

In addition, the following non-exclusive self-protection strategies are recommended to minimize exposure to possible wire fraud.

- NEVER RELY on emails or other communications purporting to change wire instructions. Parties to a transaction rarely change wire instructions in the course of a transaction.
- DO NOT FORWARD wire instructions to any other parties.
- ALWAYS VERIFY WIRE INSTRUCTIONS, specifically the ABA routing number and account number, by calling the party who is receiving the funds.
- DO NOT use the phone number provided in the email containing the instructions, use phone numbers you have called before or can otherwise verify with a phone directory.
- DO NOT send an email to verify as the email address may be incorrect or the email may be intercepted by the fraudster.

ACKNOWLEDGEMENT OF RECEI	
Dial TElliot 5-1-20	
Buyer SELLER	Seller

For more information on wire-fraud scams or to report an incident, please refer to the following links:

Federal Bureau of Investigation: http://www.fbi.gov

Internet Crime Complaint Center: http://www.ic3.gov



# **AVERAGE MONTHLY UTILITIES**

## **MISCELLANEOUS INFORMATION**

Property Address:					(the "l	Real Estate"
Please provide below, to t	he best of your kno	wledge,	the req	uested information re	lated to th	e Real Estate.
Utility Pro	vider   Company				12 M	onth Avg
Electric:						
Water & Sewer:						
Gas   Propane:						
If propane, is tank owne	ed or leased?	Own	ed	Leased		
If leased, p	lease provide comp	any nar	ne and i	monthly lease amour	nt: 	
Appliances that Transfer:	Refrigerator? Dishwasher? Stove/Oven?	Yes Yes Yes	No No No	Washer? Dryer? Other?		No No
	Microwave?	Yes	No	——————————————————————————————————————		
Homeowners Association:	es No					
Dues Amount:		Yearl	y	Monthly Qu	uarterly	
Initiation Fee:						
Are there any permanently att	ached items that v	vill not	transfe	r with the Real Esta	te (e.g. pro	ojector,
chandelier, etc.)?						

Information provided has been obtained from a variety of sources. McCurdy has not made any independent investigation or verification of the information and make no representation as to its accuracy or completeness.

#### DRIVEWAY EASEMENT

On this 20 day of February, 2001,

Gary D. Magby and Susan R. Magby, husband and wife, Grantors, grants and conveys to:

James Robert Goertz and Christopher S. Goertz, Grantees, an easement for residential driveway purposes over and across the following real estate owned by Grantors and described as follows:

The North 521 feet of the South 828 feet of the Southeast Quarter of the Southwest Quarter, all in Section 32, Township 25 South, Range 5 West of the 6<sup>th</sup> P.M., Reno County, Kansas, and

A tract of land located in the Southeast Quarter of the Southwest Quarter of Section 32 Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas described as commencing at the Southeast corner of the Southwest Quarter of said Section 32; thence West 767 feet to the place of beginning; thence North 307 feet; thence East 42 feet; thence North 300 feet; thence West 250 feet; thence South 130 feet; thence East 50 feet; thence South 170 feet; thence East 88 feet; thence South 307 feet; thence East 70 feet to the point of beginning;

and such easement shall be limited to and described as follows:

The centerline, 15 feet each side, of a 30 feet access easement to a 14.875 acre tract and the Northeast Quarter of the Southwest Quarter and the East half of the Northwest Quarter of the Southeast Quarter in the Southwest Quarter of Section 32, Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas; more fully described as follows:

Beginning 782 feet West, assumed, of the Southeast corner of the Southwest Quarter of Section 32, Township 25 South, Range 5 West of the 6th PM, Reno County, Kansas; thence NO°00'23"E, parallel to and 15 feet West of the property line, a distance of 307 feet to the South property line of a tract; thence continuing NO°00'23"E, a distance of 15 feet; thence East, and parallel with the South line of said Southwest Quarter, a distance of 57 feet to the East line of a tract; thence continuing East a distance of 15 feet; thence NO°00'23"E, and parallel to a tract, a distance 813.94 feet to the South Line, of a 14.875 acre tract, adjoining the Northeast Quarter of the Southwest Quarter and the East half of the Northwest Quarter of the Southeast Quarter;

and that this easement is for the benefit of and appurtenant to the real estate owned by Grantees and described as follows:

ar er

A tract in the Southwest Quarter of Section 32, Township 25 South, Range 5 West of the 6th P.M., Reno County, Kansas, more particularly described as follows:

The East Half of the Northwest Quarter of said Southwest Quarter, and the Northeast Quarter of said Southwest Quarter, and,

A tract in the Southeast Quarter of said Southwest Quarter, described more fully as beginning at the Southeast corner of said Southeast Quarter of Southwest Quarter; thence at an assumed bearing of North 00 degrees 00 minutes 23 seconds East along the East line of said Southeast Quarter of Southwest Quarter, a distance of 828.94 feet to the point of beginning; thence continuing North 00 degrees 00 minutes 23 seconds East, a distance of 488.51 feet to the Northeast corner of said Southeast Quarter of Southwest Quarter; thence North 89 degrees 53 minutes 14 seconds West along the North Line of said Southeast Quarter of Southwest Quarter, a distance of 1323.01 feet to the Northwest corner of said Southeast Quarter of Southwest Quarter; thence South 00 degrees 01 minutes 25 seconds East along the North line of said Southeast Quarter of Southwest Quarter, a distance of 491.11 feet; thence East, a distance of 1322.83 feet to the point of beginning;

for the sum of \$10.00 and other good and valuable consideration. That this driveway easement shall be except and subject to the following:

1. Other easements and restrictions of record

 This residential driveway shall be constructed and maintained by grantees at their sole expense.

 This grant of easement shall run with the land and inure to the benefit of the parties to this agreement, their successors and assigns.

GARY D. MAGBY, Grantor SUSAN R. MAGBY, Grantor

State of Kansas

COUNTY OF RENO ) 55:

This instrument was acknowledged before me on house 120, 20, 2001, by Gary D. Magby and Susan R. Magby, lusband and wife.

A NOTARIFOLD State of Kansas Nglary Public

My appointment expires: 7-3.01

Pursuant to K.S.A. 79-1437e, a real estate validation questionnaire is not required due to Exception No. ....

Reserved for Register of Deeds

STATE OF KANSAS } 65

This instrument was filed for record on the 2/oc day of 20 A.D. 20 Of at 1/1/0 o'clock A.M. and duly recorded in Book 3/5 on Page 3/3
Fee \$ 10,00

FIRST Saller MEGISTER OF DEEDS M

# **RENO COUNTY ZONING PERMIT**

PERMIT NO: 7636		PARCEL NO: 279320	080000 4010
Name: Address: City: 2 Phone:	Zip: (	Contractor: Address: City: 2 Phone:	Zip
	BUILDING SITE A	AND STRUCTURE	
Building New: X Move	ec: 32 Twp: 25 S Range: On: Existing: Dimensions: 76.1 acres	Lo 5 W Use: Shed Building Dimensions Fee: 50.00	
·	PERM	<b>AITS</b>	
SEPTIC SYSTEM PERMIT Required: Not Required: X	WATER SYSTEM PERMIT Required: Not Required: X	ENTRANCE PERMIT Required: Not Required: X	FLOODPLAIN PERMIT Required: Not Required: X
SETBACKS COMMENTS Front: 50' Side: 30' Rear: 30'			
	*** <b>NO</b> T	TES ***	
set forth in the Uniform Bui Uniform Fire Code (UFC).	ce building codes but it is reco	lumbing Code (UPC); Nation	al Electrical Code (NEC);
and/or Floodproofing Certif ZONING OFFICE BEFORE	MENT; After the lowest floor (icate verifying "As Built Eleva E ANY FURTHER CONSTRU	ations" will be returned to the IJCTION OCCURS.	PLANNING AND
	red from the Reno County Pub Contact your township official		
Signed:	zed Representative	Dat	e: <u>7-20-18</u>
Permit approved by:	9 /		e: <u>7/20/2018</u>
COMMENTS:	Trial Volucion		

## FLOODPLAIN MAP CHECK for Unincorporated Areas of Reno County, Kansas

Name:				
Address:	Subdivision:		Lot:	Block:
Legal Description: SW 1/4 Sec: 32	Twp: 25 S Rge: 5	W		
Reason for Map Check: Building Per	rmit			
Map Number 20155C0: 650 F				
Person or Firm Requesting Information	n: Triple D Properties,	LLC		
Is this property within a special flood  Comments No Floodplace	`	n the official Reno Cour	nty Flood Insuranc	e Rate Maps?
Map Checked By			Reno County Plan	ning Department
Date: 7/20/2018				
Insurance related questions may be an Servicing Agent toll-free at 1-800-63				ency) Insurance

Questions regarding the Resolution Document may be directed to the Planning and Zoning Dept. at (620) 694-2978.



# Interoffice Correspondence Wastewater and/or Water Well System

Reno County Public Works - Planning & Zoning Division 600 Scott Blvd South Hutchinson, KS 67505 Phone 620-694-2978 fax 620-694-2924 Reno County Health Department 209 W 2nd Hutchinson, KS 67501 Phone 620-694-2900 fax 620-694-2901

Please submit this form along with the Zor				, ,
& Zoning Division at the above address. County Health Department before approv June 1, 2010.				
Questions regarding this form may be directly Division as listed above.	ected to the Re	eno County Health Dep	partment or Plannin	g & Zoning
Zoning Permit # 7636				
Applicant:				
Address: 1700 E	PARALLET	- RD		
Phone:				
Location of proposed building site:	JE &	ATTACHED	SITE PLAN	(Shed)
This section to be completed by Ren	o County He	ealth Department.		
Approved Denied				
Environmental Health Inspector Con	nments: See	attached documentat	tion.	
Signature:	= transle		Date:	7-24-18

## **RENO COUNTY ZONING PERMIT**

PERMIT NO: 7637		PARCEL NO: 27937	200	2000 4010
Name: Address: City: 2 Phone:	Cip:	Contractor: YES Address: City: Phone:	Zip	p:
	BUILDING SITE	AND STRUCTURE		
Location of Property:1700 E. I Subdivision: Legal Description: SW 1/4 So Building New: X Move # of Baths: 1 Site D Estimated Value of Structure:	ec: 32 Twp: 25 S Range	e: 5 W Use: SFD Building Dimension Fee: 125.00		Block: 4' x 32' oning: AG
	PER	MITS		
SEPTIC SYSTEM PERMIT Required: X Not Required:	WATER SYSTEM PERMI Required: X Not Required:	i i	•	FLOODPLAIN PERMIT Required: Not Required: X
SETBACKS COMMENTS Front: 50' Side: 30' Rear: 30'				-
	*** NO	TES ***		
Uniform Fire Code (UFC).  2. FLOODPLAIN REQUIREM and/or Floodproofing Certific ZONING OFFICE BEFORE  3. An Entrance Permit is required.	Iding Code (UBC); Uniform MENT; After the lowest floor icate verifying "As Built Elev E ANY FURTHER CONSTR	Plumbing Code (UPC); National (including basement) has be vations" will be returned to the UCTION OCCURS.	ional een co he PI	Electrical Code (NEC); ompleted, the Elevation LANNING AND ruct an or entrance across
Signed: Bud	TEllott		Date:	7-20-18
Permit approved by: Ma	Zed Representative  A Consultation  Mark Vonachen	I	Date:	7/20/2018
COMMENTS: Shed/SFD. Occ		nanent residence. Parcel wa	s crea	ated before the 2016
zonina rogulatio	anundate Zoning reg	ulation lighte		
	V	₩		

# FLOODPLAIN MAP CHECK for Unincorporated Areas of Reno County, Kansas

Name:			
Address:	Subdivision:	Lot:	Block:
Legal Description: SW 1/4 Sec: 32	Twp: 25 S Rge: 5 W		
Reason for Map Check: Building Per	mit		
Map Number 20155C0: <b>650</b> F			
Person or Firm Requesting Information	n: Triple D Properties, LLC		
Is this property within a special flood by Comments	nazard area as shown on the official Reno Co	ounty Flood Insurar	nce Rate Maps?
Map Checked By		Reno County Pla	nning Department
Date: 7/20/2018			
	wered by calling FEMA's (Federal Emergen 8-6620 or visit their website at www.floodsm		gency) Insurance
Questions regarding the Resolution Do	cument may be directed to the Planning and	Zoning Dept. at (6	520) 694-2978.



# Interoffice Correspondence Wastewater and/or Water Well System

Reno County Public Works - Planning & Zoning Division 600 Scott Blvd South Hutchinson, KS 67505 Phone 620-694-2978 fax 620-694-2924 Reno County Health Department 209 W 2nd Hutchinson, KS 67501 Phone 620-694-2900 fax 620-694-2901

Please submit this form along with the Zoning Permit Application and applicable fee to the Reno County Planning & Zoning Division at the above address. This form must be signed and approved by a representative of the Reno County Health Department before approval and issuance of a Zoning Permit per an inter-office agreement effective June 1, 2010.
Questions regarding this form may be directed to the Reno County Health Department or Planning & Zoning Division as listed above.
Zoning Permit # 7637
Applicant:
Address: 1700 & FARALLEL RD
Phone:
Location of proposed building site: See ATTACHED SHE PLAN
This section to be completed by Reno County Health Department.  Approved Denied
Environmental Health Inspector Comments: See attached documentation.
Signature: Date: 7-24-18

### RENO CO HEALTH DEPT





Property Address: 1700 E Parallel RdCity/State/Zip: Pretty Prairie/KS/67570 PID#: 0782793200000004010
Owner: Phone/Email:
Special Instructions: N/A
Initial Inspection Follow-up Inspection Visit Number N/A Trip charge applied Office Review Only
Re-inspection Required Date: N/A Zoning Permit/Case #: 7637 (barn) / 7636 (shed living space)
Existing System? Y V N System Type*: N/A - New construction
Installation date: N/A Location: N/A
Code Violations observed: N/A
Corrective Actions: N/A
System is not currently in use. No evidence of sanitation code violations relating to the operation/functioning of the wastewater system. However, sanitation code violations may become apparent upon occupancy of house and use of system.
*Enhanced Treatment Systems are required to be inspected annually from the date of installation. A copy of the inspection report and documentation of any repairs indicated on the inspection is to be filed with the Health Department within 60 days of the anniversary date listed below.  The next inspection for this property is due on: N/A
Setback Issues: Per site visit on 7-24-18 for wastewater site assessment, and per interoffice site plan and aerial, no setback issues are apparent at this time between the proposed well, shed, barn, and wastewater system components.
Reserve area is required as a potential location to replace existing lateral field in the event of failure  Reserve Area Identified: Y N Space appears available for a reserve area.
Where: North and west of currently proposed area to serve wastewater system.
Any Limitations: No site limitations were apparent at the time of the site visit (7-24-18).
Comments: Wastewater permit process needs to continue to be followed. Contact a county-wide licensed wastewater
contractor, or become licensed for a site-specific install, and have them or the property owner submit a construction plan to be reviewed.
Profile Pit ✓ Y N N/A Scheduled Appointment: N/A - Profile completed 7-24
Handouts Given: #18, #11, and K-State: Selecting an Onsite Wastewater or Septic System.
Field Inspections are limited to an observation of the ground for evidence of surfacing sewage and other obvious visual indicators of system failure and violations of the Reno County Sanitation Code. This inspector cannot verify the condition, age, life expectancy, or functionality of the system. In the event any party desires further assurances with respect to this wastewater treatment system's present condition or future serviceability, a licensed wastewater installer should be consulted.
Signature: 7-24-18 Environmental Health Specialist Date

#### RENO COUNTY HEALTH DEPARTMENT

209 West 2nd, Hutchinson, KS 67501-5232 phone 620-694-2900 fax 620-665-8883



#### ENVIRONMENTAL ASSESSMENT - WELL WATER

Property Address: 1700 E Parallel RdCity/State/Zip; F	Pretty Prairie/KS/67570 PID#: 0782793200000004010
Owner:Phone	e/Emai
Special Instructions: N/A	
Initial Inspection Follow-up Inspection Visit Number N.  Re-inspection Required Date: N/A  Existing System? Y N	Trip Charge Applied
existing systems.	
Domestic Drinking Water Well Code Violations: N/A - New Construction	Domestic Irrigation/Livestock Well Code Violations: N/A
Corrective Actions:	Corrective Actions:
Est. distance well to: Septic tank	Est. distance well to: Septic tank Lateral field  Other  Location:  Well Cap: Sanitary seal: Yes No Vented: Yes No Well Casing: ≥12" above grade: Yes No Intact: Yes No Conduit Adequate: N/A Yes No Pump Type: Submersible Top Mount Backflow Prevention: N/A Yes No Method:  *Water well casing alterations may only be completed by the property owner or a water well contractor.
Setbacks: Per site visit on 7-24-18, no setbacks are apparent b	petween the proposed well, buildings, or septic system area.
Comments: Continue the well permit process. A well construction	on plan has been submitted and is under review.
Handouts Given: #17, K-State: Private Well Maintenance and Pro	ptection
No inspection was made of below grade components. No representative of the Health Dept. obtained from an independent laboratory. Reno County offers no opinion concerning the sui on the date sampled. A more comprehensive test may demonstrate the presence of other ur owner or a water well contractor.	itability of the water sampled for domestic consumption, except as to the test results provided indesirable elements. *Water well casing alterations may only be completed by the property.
Signature	· [6] 1 1 1 7-24-18

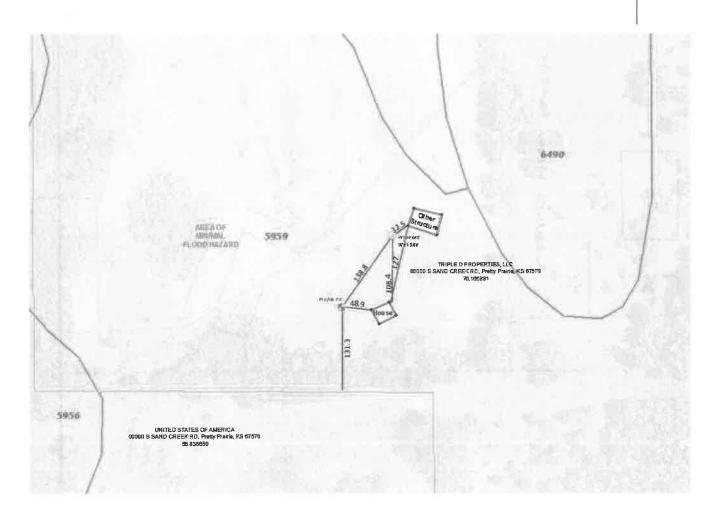


# Reno County Health Department 209 W 2<sup>nd</sup> Hutchinson KS 67501 Phone: 620-694-2900 Fax: 620-665-8883

Address: 1700 E Parallel Rd	City/State/Zip: Pretty Prairie/KS/67570		
Property Owner:	PID: 078279320000004010		

Map and Measurements are for sanitation code purposes only.







"Healthy living in a healthy community."

RENO COUNTY HEALTH DEPARTMENT 209 West Second Avenue Hutchinson, Kansas 67501-5232 (620) 694-2900

Fax (620) 665-8883 www.renogov.org/health

## Wastewater Permit Process

Dear Homeowner:

The table below outlines the sequence of events needed to comply with the Reno County Sanitation Code permitting process.

Step	Applicant (Homeowner or Contractor)	Health Department
1	Completes permit application form	
2	Pays permit fee of \$275; \$50 trip charge applied on 3rd visit & each visit thereafter	
3	Excavates soil profile pit	
4		Conducts site evaluation including soil profile
5		Fills out soil profile worksheet & inspection worksheet
6		Mails worksheets to applicant
7	Completes construction plan	**
8	***************************************	Obtains construction plan
9		Reviews all worksheets and waiver request
10		Informs applicant & contractor of any needed changes
11		Issues Permit
12		Permit mailed to applicant and contractor informed
13	Receives approved permit	
14	Begins construction process with contractor	
15		Checks on progress either by phone or site visit with owner
16	Contacts the Health Department to schedule final inspection on construction	
17		Conducts final inspection
18		Completes final inspection form and mails copy to owner along with educational materials

Please contact the Reno County Environmental Health Staff @ 620-694-2900 as needed.

Darcy Basye, B.S., R.S. Environmental Health Coordinator Derek Norrick Environmental Health Specialist

Kyle Stropes Environmental Heatlh Specialist

## Reno County Health Department

209 West 2nd Ave Hutchinson KS 67501 Phone 620-694-2900 Fax 620-665-8883



# Issued According To Construction Plan

# Permit 20 - RP

Permit Type:	□ Private	□ Semi-Public	□ Waiver (See A	Attached)	
	□ New Construction	Replacement	□ Repair		
	■ Wastewater	□ Well			
	☐ Floodplain (Permit an	d/or waiver will be filed	with Reno County	Register of	Deeds.
	_	specialized permit)			
Wastewater Type:	□ New Tank		☐ Privy		
	☐ Septic System	9	☐ Lateral		
	☐ Enhanced Treatment (requ		☐ Gravel E	Bed	
	Lagoon (must be fenced 15		☐ Holding	Tank	
	□ Existing Tank (if existing ta		or   Mound		
	condition during insta system it must be repla		☐ Experim	nental:	
	certified septic tank wi	th appropriate capacity.)	☐ Mainter	nance:	
			☐ See atta		
	ni Public Permit Holders: Please sub Staff by expiration date to avoid a			eattn, 17epa	rtment Eri
Permit Holder		VE DEDA	ALT		
Permit Addres	SAMF	PLE PERM		0	77.
			City	State	Zip
System Location	on				
Issued By	Construction is not	to begin witho	ut a permit is	ssued	
Issue Date		Expiration Date _			
Owner Acknow	ledgement:		Da	ite:	
		o County Health De	epartment		

Contact the Reno County Health Department Environmental Health Staff to schedule an inspection

Do not cover any Wastewater Systems without an inspection All Water Wells require an inspection upon completion

This permit authorizes the construction or re-construction of either an on-site Water Well or on-site Wastewater System conforming to the requirements of the Reno County Sanitation Code and the construction plan approved for the site referenced above.

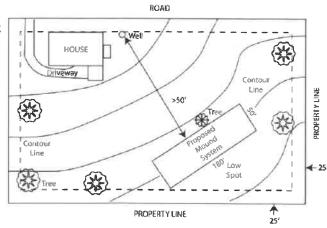
# How to Complete the Installation Design Diagram

for Reno County, Kansas

- 1) Draw out the property on form provided by Reno County Health Department.
- 2) Complete sections on form: Property Owner, Address, Phone, Lot Size, Enhanced Treatment.
- 3) List distances from each property feature, including any and all Wastewater Systems, Wells, houses, garages/sheds, driveways, fields, property lines, etc.
- 4) Draw out the lateral field and list system components including tank, lift stations, chambers, pipes, sewer lines, cleanouts, inspection ports, risers, etc.
- 5) Submit to Reno County Health Department Environmental Staff for review.



Sample of Drawing:



Reference: Reno County Sanitation Code, effective October 1st, 2003;

#### For more information contact:



Reno County Health Department 209 West Second Street Hutchinson, KS 67501 Phone: 620-694-2900

Fax: 620-665-8883 http://www.renogov.org/

Handout #11How to complete a diagram



If a site is not served by a central sewer system, some kind of onsite wastewater treatment and dispersal system must be used. A traditional septic tank and lateral field is the most common system. However, there are many alternatives. Some choices are better suited for specific site conditions than others.

To function well, the system needs to accommodate site conditions and the maximum wastewater flow at the present and in the future. When soil and site conditions allow, a septic tank and dispersal field will meet the need. When this is not the case, other options must be considered. This publication identifies and gives information to help select one of the many options.

All systems require maintenance. A traditional septic system needs regular septic tank pumping, sensible water use, and wise choices of what materials are put down the drain. Lagoons require vegetation management and water level control. More extensive maintenance is required for the electrical and mechanical components of alternative systems.

This publication is written for Kansas residents. The information is useful in other states, but some things may not apply. Kansas does not allow surface discharge from onsite systems. Kansas Department of Health and Environment, Bulletin 4-2 specifies a minimum 4 feet of unsaturated, permeable soil beneath a soil dispersal field, except when full treatment is provided. The county code can increase these minimums.

#### **Tips for Owners**

The same care and research should be given to selecting, contracting, constructing, and caring for an onsite wastewater system as for any other major purchase. Analysis of the expected current and future needs, as well as regulatory requirements, should be considered. The time and expense required to keep the system operating well, either by a service provider or the owner, is important and must be included.

The soil depth and its properties, plus the size and configuration of the site, often determines the systems best suited for the site. Additional factors that should be considered are:

- location of water supplies and underground utilities;
- operation in extreme conditions: rain, temperature;

# Selecting an Onsite Wastewater or Septic System

- · system availability, certification, and warranty;
- experienced and qualified installer/contractor (references, license, training, insurance, etc.);
- life of system, components, and access to repair parts;
- maintenance needs: frequency and amount;
- availability of trained, reliable service provider;
- need for enhanced treatment, like nutrient removal;
- system initial installation cost and annualized payoff;
- · power reliability and cost;
- · annual cost for operation, maintenance, and repair;
- system compatibility with owner's needs or lifestyle.

#### **Types of Onsite Systems**

Anaerobic and aerobic biological treatments, as well as settling of solids, are involved in onsite wastewater systems. In traditional systems, these occur in the septic tank and soil dispersal field respectively. The processes retain solids, break down wastes, stabilize wastewater, and deactivate pathogens. In lagoons, anaerobic processes occur in the lower part of the lagoon, and aerobic processes occur near the surface. Figure 1 illustrates aerobic and anaerobic treatment for various onsite wastewater categories.

When the soil depth is too shallow or permeability (ability to absorb and transmit water) is too slow, a system providing greater wastewater pretreatment may be used. Alternative systems often achieve much of the aerobic treatment that would normally occur in the soil. Thus, they can be added when the soil is shallow or when the area is small to achieve adequate treatment and improve dispersal. With aeration, air is injected to enhance treatment.

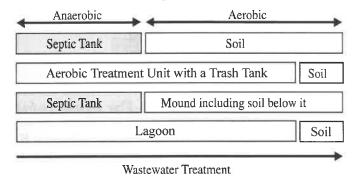
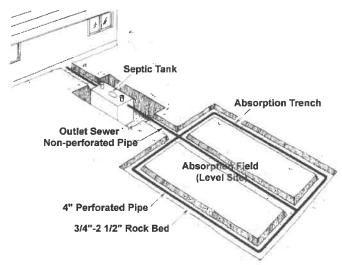


Figure 1. Onsite wastewater treatment systems.



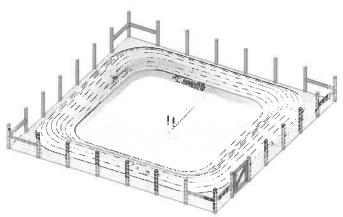
**Figure 2.** Traditional septic tank – soil dispersal system.

All systems accomplish the same job – the treatment of wastewater — but, the size, cost, and physical appearance can be quite different.

Although some soil-dispersal types are commonly matched with certain alternative systems, this may be more a function of the product lines carried by a distributor than a technical requirement. Septic tanks and most alternative systems can be matched with any of several soil-dispersal designs.

#### **Traditional Onsite Systems**

A septic tank and soil dispersal laterals is by far the most common onsite wastewater system used in Kansas (see Figure 2). Wastewater treatment begins in the septic tank, and final treatment and recycle of the effluent occurs in the dispersal field. Maintenance of traditional systems includes regular pumping of the septic tank, typically every three to five years. If the septic tank has an effluent filter, it should be checked at least every six months and cleaned as needed. The dispersal field should be checked regularly for signs of problems, wastewater surfacing, soggy soil, and odor. Limiting the amount of waste and



**Figure 3.** Traditional wastewater stabilization pond or lagoon.

water will improve performance, reduce maintenance, and extend the system's life. For more information on the use of septic systems see *Get to Know Your Septic System*, MF-2179, or *Septic Tank Maintenance*, MF-947.

A wastewater stabilization pond (lagoon) has an optimum operating depth of 3 to 5 feet and is usually constructed 6 to 8 feet deep (see Figure 3). Bacteria and other microbes treat the wastewater. Dispersed, single-cell algae and air movement across the surface supply oxygen to the lagoon's upper layer. A lagoon requires a larger lot size, usually at least 2 acres. For an impermeable, high-clay soil, a lagoon is an inexpensive, effective, and practical option when sufficient area and a suitable site are available. Fencing is essential to keep children and animals, especially pets, away from the wastewater, thus protecting health and safety.

The wastewater level in a lagoon should be monitored and recorded monthly. Additional water should be added to help control plants when the level falls below 3 feet deep. Water conservation is essential or enlargement is needed when the level is within 2 feet of the top and still rising. The grass cover on the berm should be kept short. Plants growing in the water should be removed. Cattails and duckweed are common weed problems that interfere with good operation and therefore must be controlled. For more information on the design and use of lagoons see publications Wastewater Pond Design and Construction, MF-2290, and Wastewater Pond Operation, Maintenance and Repair, MF-1044.

# Alternative (or Enhanced) Treatment Systems

Onsite system components designed to treat septic tank effluent before it goes to the dispersal field are often called alternative treatment systems. They include aerobic treatment units (ATU); various filters (sand, media, and rock-plant); and mounds. All onsite systems require maintenance, but, because of mechanical, electrical, and/or vegetation components, alternative systems require more maintenance. When maintenance is neglected, function, performance, reliability, and life expectancy are reduced.

Factory-built systems, rather than those built onsite, often have manufacturer-trained service providers. Systems certified by NSF International (formerly National Sanitation Foundation) include a two-year maintenance contract with purchase. Because ongoing system maintenance is essential, a contract with a service provider may be required by county code and in any case is strongly recommended for all alternative treatment systems.

When high effluent quality is needed or wanted before dispersal, any alternative treatment system can be used. Some systems offer advantages over others in specific cases. For instance, sand filters and rock-plant filters are better for rocky sites because they are shallow and do not require a deep hole. On sites with limited space, an

aeration system may be the best choice because sand and rock-plant filters require more area.

Alternative treatment can be used to overcome some site and soil limitations, including:

- When the aerated soil profile is less than the minimum 4 feet, an alternative system accomplishes most of the treatment normally done by the soil.
   This assures adequate treatment before the percolate reaches groundwater.
- In environmentally sensitive areas, an alternative system treats the wastewater to a higher standard and, in some systems, also reduces nitrogen levels.
- If a lateral field fails because of excess biomat (organic and bacterial slime) growth, an alternative system reduces the organic load and may restore infiltration to the dispersal field.
- If the wastewater is high strength, such as that from a restaurant, pretreatment by an alternative system can reduce the concentration so that the soil can handle it.
- An alternative system may make a smaller dispersal field possible, however the reduction is less for clayey soils.
- An alternative system is often required or recommended for drip dispersal.

#### Sand and Media Filters

A sand filter (see Figure 4) is a bed of sand contained in a waterproof liner and placed between the septic tank and soil-dispersal field. Septic tank effluent is pump-dosed onto the sand several times a day. As the effluent trickles through the sand, suspended particles are filtered, and bacteria growing in the bed treat the wastewater. In the intermittent sand filter (ISF), effluent percolates through the bed and discharges to the dispersal field. Recirculating sand filters (RSF) return much of the percolate to the dose chamber where some nitrate removal may occur. Some sand filters are constructed without liners and discharge directly to the soil underneath, similar to a mound.

The sand filter consists of a pump controlled by float switches and timer, alarm, pressure dosing pipes, the sand bed, and drains. Percolate gravity flows or is pumped to a soil-dispersal field. The sand bed — composed of uni-

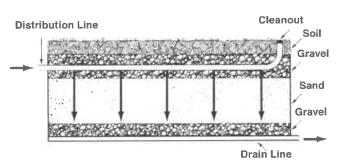


Figure 4. Sand filter.

formly sized medium to coarse grains with no fine sand, silt, or clay particles — is usually 2 feet thick.

In addition to maintenance of the pump and controls, dosing lines must be flushed and the pressure on each line checked at six-month intervals. The lines can be flushed or cleaned with a bottlebrush attached to a plumber's snake. A plugged orifice blocks use of a portion of the filter causing the rest of the filter to receive a higher loading rate. Sand filters covered with soil and grass should be mowed regularly. If a gravel cover is used, vegetation should be pulled and debris removed as needed.

Other media filters. Sand-like particles (including crushed glass, bottom ash, and expanded shale) can be used as filter media. The particles used should approximate the size distribution of sand or be based on research using the specific media. Other materials with large surface areas supporting bacterial growth (including peat, textile, or foam) have been used successfully to treat wastewater. There are both manufactured and site-built systems based on research using these media.

Mound. A mound system consists of a layer of clean, uniformly graded sand on a prepared natural soil surface. A pumped dose system that uniformly applies effluent to a distribution bed on top of the sand (see Figure 5) is essential. A mound is similar to a long, narrow sand filter with no sides or lined bottom. No additional dispersal field is required, because after treatment through the sand, the effluent percolates directly into the soil under the mound.

Topsoil and grass cover the mound and a good site design incorporates the mound into the landscape plan. Mounds are usually limited to slopes of less than 15 percent. Mound designs are site-specific, which increases the time and expense for installation.

After construction, the mound, like all soil dispersal systems, should be protected from traffic and the grass cover should be mowed. The bed should have inspection ports, so wastewater distribution can be checked. Distribution lines should have cleanouts so they can be flushed at least twice a year. Pumps, floats, and alarms must be checked as part of the regular maintenance.

**Aerobic Treatment Unit (ATU).** When oxygen is supplied, the rate of microbial activity in the wastewa-

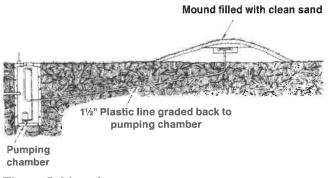


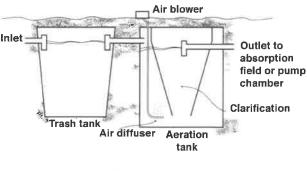
Figure 5. Mound.

ter increases and treatment progresses faster. Oxygen is added by injecting air into the wastewater or by spraying wastewater into the air. Aeration systems are largely preassembled at a factory so installation is relatively simple. The units are transported to a site and connected to the wastewater piping and electricity according to the manufacturer's instructions. There are many designs and manufacturers of aerobic treatment units.

Three processes are involved in most aeration systems: physical separation, aeration, and clarification.
These processes may be in separate tanks, compartments of a single tank, or other configurations (see Figure 6).
Some aeration units are installed in a septic tank, and others use a separate septic tank or provide their own specialized tank. The tanks or compartments are usually constructed of concrete or fiberglass.

Odors and alarms indicate a need for service. In addition to maintenance of the mechanical and electrical parts including pumps, level switches, timers, blowers, diffusers, and filters, regular pumping of the septic or trash tank is necessary. Other compartments also may require occasional pumping or cleaning. Because care to avoid damage of system components during pumping is essential, it is best to use a pumper who is familiar with these systems.

An ATU system should have local service support and a good warranty. NSF has a certification program for aeration units based on testing over a range of operating conditions. NSF certification requires the manufacturer to provide inspection and service calls for the first 2 years. Continuation of a similar service contract is strongly recommended, if not already required by local regulations.



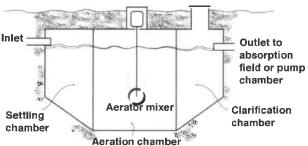


Figure 6. Aeration systems.

#### Rock-plant filter or vegetative submerged-bed

(VSB). Rock-plant filters, also called constructed wetlands, treat septic tank effluent by horizontal flow through a lined bed of gravel (see Figure 7). Roots of adapted wetland plants fill in spaces between rocks. The liner may be plastic, compacted clay, or concrete. These systems can be rewarding for people with a strong interest in gardening and managing their wastewater. The soil dispersal field can be traditional laterals, as shown in Figure 2, or a second unlined wetland cell. Surface discharge is prohibited.

A healthy stand of wetland plants contributes to wastewater treatment, especially nutrient removal. During the growing season, plants take up water and nutrients. However, bacteria growing on rocks and roots accomplish much of the treatment. Thus, treatment continues when plants are dormant. Maintenance is important to keep plant growth vigorous and to prevent clogging the rock bed.

To keep a rock-plant filter from becoming a weed patch, "gardening" is required. This includes replacing or removing dead plants, unwanted species, and trees. Plants with dense fibrous roots may need thinning to maintain wastewater flow through the filter. This gardening is in sewage, so protective clothing and gloves should be worn. The water-level control device should be adjusted as needed to maintain an optimum water level. During high evaporation or low inflow, extra water may need to be added to keep the roots wet and the plants healthy.

#### **Special Systems**

Where water is limited — or for other reasons — holding tanks, privies, composting toilets, and incinerating toilets may be used for toilet waste. Graywater (household wastewater, excluding toilet waste) also requires an adequate treatment and dispersal system.

Graywater, sometimes mistakenly thought to be safe to discharge, is high in organic material, fecal bacteria, and nutrients. Wastewater from sources other than toilets (including laundry, bath, shower, and kitchen), called graywater, may contain pathogens, and thus is sewage that must be treated. State standards prohibit the surface discharge of all sewage, whether treated or untreated. Graywater like blackwater (toilet waste) must be discharged to an appropriate traditional or alternative treatment system.

Holding tanks collect sewage discharges in a tank with no outlet that is later pumped and transported to a treatment plant. For a residence on a small lot with no suit-

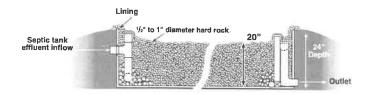


Figure 7. Rock-plant filter.

able soil treatment area available, a holding tank may be practical. It may be acceptable for short-term, intermittent use such as a recreation cabin. But the high cost of hauling sewage makes a holding tank impractical for a long-term, full-time residence. The waste load and cost can be reduced by water conservation.

Low water use systems. In situations with no running water, such as a weekend cabin, non-water carriage or "waterless" toilets (vault privies, composting toilets, incinerating toilets, etc.) may be practical. If water is available, there will be wastewater from sources other than toilets, and a treatment system is required.

Vault toilets (or privies) have risers (seats) over a watertight tank or vault. The bottom of the vault tank should be at least 4 feet above permanent or seasonal water tables. To reduce odors and insects, good ventilation is necessary. Providing a 12-inch diameter black vent pipe from the vault up the south side of the privy will help control odor. For temporary use, portable commercial units can be rented. (See KDHE bulletin on privies.)

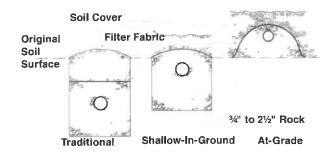
Composting toilets. In addition to homemade units, several commercial composting toilets are available. As with privies, the toilet wastes are directly deposited in a holding compartment without flushing. Composting toilets are designed to encourage microbial decomposition of the toilet wastes, and in some designs, biodegradable kitchen waste. The bacterial action produces heat that helps drive off excess moisture and reduce the waste volume. The residue should always be kept away from humans and from contact with food crops. It may be disposed in the trash, by burying, or land application depending on local regulations.

Incinerating toilets use heat from an electric or fuel source to burn toilet waste to ash. The residue is disposed of as solid waste. A paper bowl liner is used to protect the bowl and reduce cleaning. The liner and waste drop into a holding container. The waste is incinerated after two to four uses. These units require an energy source (an operating cost) and a vent pipe (possibly with an odor control device).

#### **Soil Dispersal System Options**

Laterals. The design of the soil-dispersal field can be modified to overcome moderate soil-depth limitations by using shallow laterals (see Figure 8). If a restrictive layer is at 56 inches, the required 48 inches vertical separation distance can be achieved with a shallow, in-ground trench at 8 inches. At-grade systems are similar, but the tank effluent is normally pump-dosed to small diameter, perforated pipe installed in rock (or chambers) over the prepared soil surface. The pipes are covered with rock, then with filter fabric, soil, and grass.

If the loading rate is "not recommended for a traditional soil dispersal system," other options should be considered. When soil permeability is very slow, lagoons may be an excellent choice. When soil depth is also limited in addi-



**Figure 8.** Traditional, shallow-in-ground, and at-grade laterals.

tion to permeability, an alternative system, which provides enhanced pretreatment ahead of dispersal, may be a good choice. For soils that allow very rapid movement of effluent, a timed, pressure-dosing system is a good possibility.

Dispersal bed. A dispersal bed is a wide soil-dispersal system (greater than 5 feet) with at least two distribution pipes (or rows of chambers) not separated by undisturbed soil (see Figure 9). Beds are usually rectangular, with the pipes laid parallel to the long side. Because oxygen movement to the center of a bed is restricted, the biomat is usually thicker and the long-term acceptance rate is lower than for laterals. Thus the bottom area of the bed should be enlarged to 1½ times the bottom area required for lateral trenches. If space is available, laterals are preferred because they are better aerated and have more sidewall area. These factors increase the reserve capacity to handle the wastewater load.

Beds that have little downward seepage into the soil are called evapotranspiration (ET) beds. Before considering an ET bed, a good rule of thumb is that the annual evaporation should exceed the annual precipitation by at least 30 inches (more than 40 inches is better) for the site. Thus, such systems would be suitable only west of U.S. Highway 183 in Kansas.

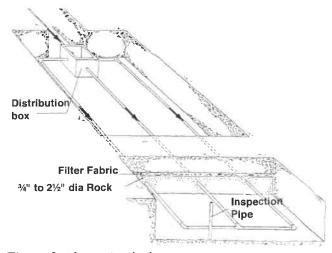


Figure 9. Absorption bed.

**Pressure distribution** allows effluent to be evenly distributed throughout the dispersal system. By contrast, in a gravity dispersal system the effluent flows into the system, gradually infiltrating as the liquid spreads down the laterals. The inlet ends of the laterals are in constant use and the more distant parts of the trenches are used intermittently.

In pressure distribution, a pump forces effluent through small-diameter pipes – less than 1½ inch – which have small holes (orifices) spaced along the length. When the pump is activated, the dose is spread evenly over the entire area covered by the pipe network. A timer added to the controls will allow doses to be spaced throughout the day. By alternately dosing and resting the field, the effluent is better aerated and more effectively treated. Thus, the dispersal field usually performs better with a longer life. This same pressure dosing principle is also used in sand filters and mounds.

A low pressure pipe (LPP) distribution field, especially on a sloping site, is the most complicated of the dispersal systems to design. The length and diameter of the lateral pipes, the size and spacing of the orifices, the pump capacity, the pressure used for the system, and the

volume and frequency of each dose of wastewater are interrelated. An experienced professional is needed for design and installation.

Regular maintenance on an LPP system includes flushing the lines and checking the pressure by either measuring the height of the water column in a tube or the squirt height at the end of a distribution line when the system is dosing. Perform maintenance on an LPP field at least every 6 months.

Drip dispersal (drip irrigation) is another option that is becoming more common. A drip dispersal system consists of a pump and controls (often with a timer) that distribute treated wastewater through small diameter tubing (typically ½-inch) with specially designed holes (emitters) usually spaced 2 feet apart. Drip dispersal usually requires enhanced treatment, such as ATU or filter system, of septic tank effluent. Although more expensive than other dispersal options, drip dispersal has advantages of shallow placement, dosing, and distribution covering the full area of the field. It also is easily installed in irregularly shaped areas and around obstacles such as trees.

#### **Choosing Systems for Soil and Site Conditions**

Tables 1 and 2 summarize the options for wastewater treatment systems appropriate for a variety of soil and site conditions. Table 1 covers ideal, permeable soils of various depths. Table 2 deals with sites that have soil permeability and other limitations.

**Table 1.** Choosing an onsite system for permeable soil with depth limits

Soil Depth to Restriction	Possible Systems
Greater than 6 feet deep	Traditional septic tank and gravity trench dispersal field.
4.75 to 6 feet	<ul> <li>Traditional septic tank with shallow in-ground dispersal laterals.</li> <li>Enhanced treatment system with traditional laterals may be considered.</li> </ul>
4 to 4.75 feet	<ul> <li>Septic tank with at-grade dispersal laterals where the site is flat or pump-dosed dispersal where the site is sloped.</li> <li>Enhanced treatment system with traditional laterals may be considered.</li> </ul>
1.5 to 4 feet <sup>2</sup>	<ul> <li>Engineered mound. To avoid surfacing from lateral movement, a mound may not be suitable when an impermeable layer is less than 2 feet deep.</li> <li>Enhanced treatment system with shallow in-ground drip dispersal.</li> <li>Pump to a dispersal field in another area that has adequate soil profile.</li> </ul>
Less than 1.5 feet <sup>2</sup>	Pump to a dispersal field in another area that has adequate soil.

<sup>&</sup>quot;Permeable soils" for this table are moderately well-drained or well-drained soils ranging from coarse, uncemented sands through more clayey soils with moderate and strong structure. Comparable perc rates are 5 to 60 minutes per inch. Depths are from the surface to a restrictive layer such as clay, shale, groundwater or rock.

<sup>&</sup>lt;sup>2</sup> Lagoons also may be considered in these cases. The permeable soil layers and restrictive layers other than high clay soils will require special construction techniques to minimize seepage. A lagoon bottom should be 4 feet above a permanent watertable and a seasonal water table when other suitable options are available.

#### Cluster Systems for Multiple Homes

Utilizing innovative central sewer system technology, wastewater from a group of homes can easily be collected and handled in one system rather than many individual systems. This usually requires a sewer benefit district that owns and operates the system. Such systems are well suited to fringes of urban areas, rural subdivisions, lake developments, and unsewered towns with small lots. In these cases, space limitations restrict traditional onsite systems.

Significant construction cost savings may be possible by using a cluster system instead of large diameter gravity sewers. However, future maintenance costs are usually greater. Property owners must agree on the organizational and operational details and meet legal requirements before a cluster system can be implemented. Detailed engineering design and specifications are necessary to assure that regulations are met and a long life is assured.

#### **Good Performance and Long Life**

Although they are different in appearance and in size, onsite wastewater systems use essentially the same processes that municipal wastewater treatment plants use. However, a very big difference is that trained professionals operate central treatment plants, while the homeowner has responsibility for operating his/her own system. Regular maintenance is required for all systems. However, it is especially important for more complex systems – especially those that use pumps, controls, timers, and pressure distribution.

Keeping good records about the design, location, and past maintenance of onsite systems is important for reference when repairs or maintenance are needed, a problem develops, or property ownership changes.

An accurate sketch of the system makes locating components much easier. Records of tank pumping, system maintenance, and repairs are especially important and

**Table 2.** Choosing an onsite system for other site, soil, and owner conditions

Soil/Site/Owner Conditions	Possible Systems
Slowly or very slowly permeable soils	<ul> <li>Lagoon is usually best, especially for slowly permeable soil.</li> <li>Enhanced treatment system with shallow dispersal, such as drip, with very low loading rates, may be considered.</li> </ul>
Highly permeable soils <sup>1</sup>	<ul> <li>Time-dosed, low pressure dispersal lateral system.</li> <li>Enhanced treatment system may be considered for sensitive areas.</li> <li>Traditional laterals lined with loam soil will slow infiltration and downward movement of percolate, providing better treatment.</li> </ul>
Fractured rock <sup>1</sup>	<ul> <li>Enhanced treatment with pressure-dosed dispersal may be suitable.</li> <li>Lagoon with properly constructed lining; usually expensive.</li> </ul>
Shallow rock <sup>12</sup>	Sand filter or rock-plant filter and shallow dispersal laterals.
Small or very small area for onsite system	Enhanced treatment system with a reduced-size dispersal field.     Water conservation measures should be implemented to reduce flow.
Concern about or limit for nitrate in groundwater	• Enhanced treatment systems that reduce nitrate (especially those that use recirculation to the septic tank or dosing tank).
Limited or uncertain electric power (frequent outages)	<ul> <li>Traditional gravity septic tank and dispersal system or lagoon</li> <li>Rock-plant filter, when the slope of the site allows for gravity flow.</li> <li>With enough elevation, a dosing siphon may be used for pressure distribution. However, timed dosing at intervals is not feasible.</li> </ul>
Homeowner interest in plants and gardening	• Rock-plant filter treatment and dispersal wetland. This may limit resale options.  (A lagoon full of cattails and/or duckweed does not qualify.)
Extensive maintenance is unlikely to be done	Home connected to public sewer system.     A contract with a service provider for maintenance must be in force.

Because of rapid movement of percolate through porous soils, adequate treatment is a concern. Thus, soil conditions above the rock must be carefully considered.

<sup>&</sup>lt;sup>2</sup> On rocky sites with little topography, rock excavation may be required for placement of the septic tank.

should be transferred to a new owner. Information about local regulations and systems that are allowed and successful in the area is available from local health, building, or zoning departments. Other sources of information are your local K-State Research and Extension office and the National Small Flows Clearinghouse: <a href="http://www.nesc.wvu.edu/wastewater.cfm">http://www.nesc.wvu.edu/wastewater.cfm</a>, (800) 624-8301 ext. 3 or e-mail <a href="mail.nesc.wvu.edu">info@mail.nesc.wvu.edu</a> and National Onsite Wastewater Recycling Association: <a href="http://www.nowra.org/">http://www.nowra.org/</a>, (800)-966-2942.

Additional information is available in the following K-State Research and Extension publications available from the local office or on the Web at www.ksre.ksu.edu:

Aquatic Plants and Their Control, C-667

Assessing Wastewater Options for Small Communities in Kansas, EP at KDHE Web site

Get to Know Your Septic System (Onsite Wastewater Treatment), MF-2179

Land Judging and Homesite Evaluation, S-34

Minimum Standards for Design and Construction of Onsite Wastewater Systems, MF-2214, KDHE Bulletin 4-2, http://www.kdheks.gov/nps/resources/mf2214.pdf

Septic Tank Maintenance: A Key to Longer Septic System Life, MF-947

Site and Soil Evaluation for Onsite Wastewater Systems, MF-2645

Wastewater Pond Design and Construction, MF-1044
Wastewater Pond Operation, Maintenance and Repair,
MF-2290

Why Do Onsite Wastewater (Septic) Systems Fail? MF-946 Your Wastewater System Owner/Operator Manual, S-90 Environmental Health Handbook, Find at the KDHE website, http://www.kdheks.gov/nps/lepp/EHH.html

Original authors of this publication were G. Morgan Powell, Extension water quality engineer (retired) and Barbara L. Dallemand, former Extension onsite wastewater engineer.

Revised by Judith M. Willingham, Extension associate.

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#### Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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July 2010



"Healthy living in a healthy community."

RENO COUNTY HEALTH DEPARTMENT 209 West Second Avenue Hutchinson, Kansas 67501-5232 (620) 694-2900

Fax (620) 665-8883 www.renogov.org/health

# Water Well Permit Process

Dear Homeowner:

The table below outlines the sequence of events needed to comply with the Reno County Sanitation Code permitting process.

Step	Applicant (Homeowner or Contractor)	Health Department
1	Completes permit application form	
2	Pays permit fee of \$175; \$50 trip charge applied on 3rd visit & each visit thereafter	
3	Has area flagged for possible location	
4		Conducts site evaluation
5		Fills out inspection form
6		Mails inspection form to applicant
7	Completes construction plan	
8		Obtains construction plan
9		Reviews all worksheets
10		Informs applicant & contractor of any needed changes
11		Issues Permit
12		Permit mailed to applicant and contractor informed
13	Receives approved permit	
14	Begins construction process with contractor	
15		Checks on progress either by phone or site visit with owner
16	Contacts the Health Department to schedule final inspection on construction	
17		Conducts final inspection
18		Completes final inspection form and mails copy to owner along with educational materials

Please contact the Reno County Environmental Health Staff @ 620-694-2900 as needed.

Darcy Basye, B.S., R.S. Environmental Health Coordinator Derek Norrick Environmental Health Specialist Kyle Stropes Environmental Health Specialist

# Reno County Health Department

209 West 2nd Ave Hutchinson KS 67501 Phone 620-694-2900 Fax 620-665-8883



# Issued According To Construction Plan

# Permit

	☐ Private	Semi-Public	Waiver (See .	Attached	.)
	□ New Construction	Replacement	☐ Repair		
	■ Wastewater	Well			
	□ Floodplain (Permit and	d/or waiver will be filed	with Reno County	Register of	Deeds.
		specialized permit)			
Wastewater Type:	□ New Tank		Privy		
	Septic System		☐ Lateral	- 4	
	Enhanced Treatment (require) Lagoon (must be fenced 15)		C Olavei I		
	Existing Tank (if existing tar	*	☐ Holding	Tank	
	condition during instal	-	i ) inoditi		
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Do not cover any Wastewater Systems without an inspection All Water Wells require an inspection upon completion

This permit authorizes the construction or re-construction of either an on-site Water Well or on-site Wastewater System conforming to the requirements of the Reno County Sanitation Code and the construction plan approved for the site referenced above.



Recent surveys of private wells have shown that on average only 40 percent meet safe drinking water standards used for public systems. Less than 20 percent of dug wells meet these standards. The primary reasons for this poor condition of water quality from private wells are the following factors:

- · well down slope or near contamination sources
- · well not constructed to present standards
- · inadequate well maintenance and service
- well not protected from activities that risk contamination

#### **Well Maintenance Needs**

Maintenance is required to assure that private wells with good location and construction continue to be safe. A well that is not maintained can not be expected to reliably produce safe water. Conversely, wells that receive regular maintenance are more likely to produce safe water.

Annual well maintenance is recommended to include: check of the well casing for cracks or leaks, check of the well cap for water tightness, ground surface sloped away from the well for 15 feet in all directions, shock chlorination of the well and water system, and test of water for coliform bacteria, nitrate, pH and total dissolved solids. See Table 1 for a private well checklist of actions.

Every well needs a wellhead protection plan to assure protection of water quality especially wells being used for human consumption. The plan must then be implemented to have any benefit. The wellhead protection plan indicates site vulnerability to groundwater contamination and rates the risk of activities within 500 feet of the well. With so many problems of poor well water quality, it is in the owners' interest to take steps to protect their own wells so they can have safe water.

The first concern is that the location meets recommended separation distances between the well and sources of contamination as shown in Table 2. Well location with respect to potential contamination sources is the most important factor for protection of water quality. Without a plan to protect the well from contamination, some high risk activities will very likely occur near the well. In time, there is increased risk of groundwater contamination and well water quality deterioration, which may be permanent.

# Private Well Maintenance and Protection

A good wellhead protection plan involves careful planning and may include a primary and secondary protection area as shown in Figure 1. In the primary protection area all high risk situations and activities are avoided and moderate risk activities are managed carefully. The radius for the primary protection area should be 100 feet minimum and up to 300 feet or more is preferred.

In the secondary protection area, high risk situations and activities employ additions or management to shift them to low or moderate risks. The radius for the secondary protection area should be a minimum of 200 feet and 400 feet or more is preferred. Guidelines for high, moderate, and low risk are shown in Table 3.

#### Table 1. Private Well 12-Point Check

#### Do at least once a year:

- Check to see that well casing is free of cracks or other leaks from water table to at least 1 foot above the ground surface or highest flood level.\*
- Check that the sanitary seal is secure and watertight and is a KDHE-approved type.\*
- Make sure the ground slopes away from the well for at least 15 feet in all directions.\*
- Shock chlorinate the well and water system.\*
- Test water and file the results with other records and information about the well.\*

#### Always do:

- Have a licensed well driller or knowledgeable landowner do all work on well or well casing and be sure well meets all current construction standards\*
- Find and fix the cause of any change in water color, taste, or odor, Shock chlorinate the well.
- Maintain 50 feet (100 preferred) of open space between the well and any buildings, waste system, parked vehicle, equipment, compost, or other contamination source.
- Store chemicals such as fertilizer, pesticides, oil, fuel or paint at least 100 feet down slope.
- Properly plug all abandoned wells and other holes not used in last 2 years and plug all unused cesspools and septic tanks\*
- Prevent backflow and back-siphonage by maintaining an air gap above the container you are filling, or by using an adequate backflow prevention device.
- Shock chlorinate the well after any service work on the pump, well or water system\*
  - \* see Extension bulletins for additional information

The Farm•A•Syst or Farmstead Assessment System, K-State Research and Extension publication EP33-48, is designed to help the landowner to assess potential contamination sources and develop a wellhead protection plan.

#### Operation needs

Each year many wells are threatened or damaged by accidents that occur near the well. Examples include: fuel tank springs a leak, fertilizer nurse tank loses its contents, or parked sprayer is hit, and spills pesticide. These are all things that happen. The impact of these activities can be eliminated or minimized with diligent management decisions. By simply moving these activities far away from the well, the impact to the well is delayed and may even miss the well completely.

Anticipating possible accidents and taking precautions takes a small amount of time and expense compared to cost of cleanup or environmental damage. An ample supply of good quality water is an absolute necessary for living and operating the land. Permanent contamination of groundwater ultimately means loss of property value and may involve liability. Replacing the hose on the fuel tank when it is deteriorated and providing secondary containment are management actions that add protection inexpensively.

Liquids that would contaminate water should be managed carefully to avoid possible damaging accidents. Plan all storage locations including temporary ones away from at least the primary protection area and perhaps the secondary area also. State law requires

any spills or accidental releases to be reported to Kansas Department of Health and Environment, (KDHE) 785-296-1678.

Backflow of contamination into the water system or well can easily result from a loss in pressure due to pump failure, line break, or power interruption. These accidents can be hazardous or fatal to people and animals. The most common backflow hazard results from a hose placed into a tank or container. This hazard is most inexpensively and reliably eliminated by maintaining an air gap above the lip of the receptacle. Instead of putting the hose into the tank, use a holder to support it above the container lip. Backflow prevention devices (backflow preventers) should be installed to protect from backflow or back siphonage whenever maintaining an air gap is not possible.

#### **Important Well Records**

A well is an important long-term investment to a homesite or farmstead. All information regarding its construction, modification, maintenance and water testing should be kept in a safe, accessible place. The following paragraphs briefly describe the important records. Extension bulletin, *Private Water Well Owner/Operator Manual*, S-116 is a file folder designed to keep these records together.

Well Record. Since 1975, well drillers have been required to file a well log with KDHE. The well log gives important information about well construction including well depth, geologic layers penetrated, well casing, well

Table 2. Minimum Separation Distance from Private Wells

This table gives the minimum separation distance required by regulation, K.A.R. 28-30-8, and recommended distances from the well site to sources of contamination. Greater separation distances should be provided where possible.

Potential Source of Pollution	Separation Dista	Separation Distances (in feet)		
	Minimum Required	Recommended		
Sealed sewer line (cast iron, tight line, etc.)	10	50		
Unsealed sewer lines	50	>400		
Septic tanks (water tight)	50	>100		
Wastewater absorption field (septic lateral lines)	50	>400		
Pit privies	50	>400		
Stables, livestock pens, lagoons and manure piles	50	>400		
Streams, lakes and ponds	50	>100		
Silage pits, fertilizer and fuel storage (above or below ground)	50	>400		
Seepage pits (or rat holes) prohibited after May, 1996	50	>400		
All other wastewater systems	50	>100		
Property line	25	> 50		
Public water supply sources (i.e., wells ) <sup>1</sup>	100	>100		
Building/structure (termite treatment) <sup>2</sup>	50	>100		
Pesticide storage, mixing and disposal areas or areas of repeated pesticide u	ise 50	>400		

<sup>\*</sup> These distances do not necessarily assure that no contamination will reach the well.

Required by Policies, General Consideration and Design Requirements for Public Water Supply Systems in Kansas [K.S.A. 65-162a(b)].

<sup>&</sup>lt;sup>2</sup> Not required by K.A.R. 28-30-8(a) but is required when injecting liquid pesticides into the soil.

screen, grouting, water depth and well yield. A copy of the well log, construction cost and other information pertinent to the well should be kept together. The pump papers including cost, model and serial numbers, and warranty information also should be kept.

Well Service. Like other equipment, a well needs maintenance. A record of well service, repairs and improvements, together with details about what was done, who did the work, and the cost should be kept with well records. A convenient record keeping log is provided on the back of Private Water Well Owner/ Operator Manual. This record of well service is a convenient way to chart a record of well maintenance and service.

Well Tests. Retain all water tests and compare results with previous and subsequent tests. Charting a graph makes it easy to observe when report values change significantly. Does the record show a trend that suggests a specific source of impact to water quality? Does the record fluctuate with the time of year, suggesting a seasonal effect? The more testing data available, the greater the confidence in the record. When water test results change a lot over a short or long time, a contributing source for the change may be nearby or the well may be in the path of a pollutant plume.

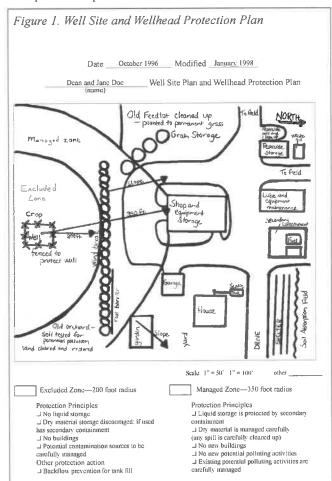


Table 3. Relative Risks for Home or Farmstead Activities.

#### Group A: High Risk

- Polluting liquids without secondary containment such as fuel, solvent, chemicals (fertilizer, pesticide, etc.)
- Liquid waste (sewage, manure, etc)
- Water-soluble materials like fertilizer, pesticides
- Livestock lots, abandoned livestock lots and other wastes
- Buildings and areas where the above materials are used, transferred, mixed, stored or cleaned up (such as: shop or sprayer fill/clean up area)
- No backflow prevention for the water system

#### Moderate Risk

- Intensive cropland especially irrigated land where chemicals (fertilizer or pesticide) are applied, gardens, home and yard
- Powered equipment storage (tractors, truck, auto, etc),
- · Garage, grain storage, silo
- · Livestock buildings with minimum liquids.
- · Mechanical backflow prevention used for water systems.

#### Low Risk.

- Pasture rangeland, woodland, low intensity (low or no chemical) cropland,
- Nonpowered machine storage,
- · Windbreak,
- · Low use buildings,
- · Organic garden, organic cropland,
- Liquid storage with full secondary containment and careful management
- Water soluble materials with full spill protection, cleanup and careful management
- Air gap maintained for all filling operations and backflow prevention is used throughout the water system

#### For More Information:

- Plugging Abandoned Wells. MF-935
- Plugging Cisterns, Cesspools, Septic Tanks and Other Holes. MF-2246
- Private Water Well Owner/Operator Manual
- · Private Well Location and Construction, MF-970
- Shock Chlorination for Private Water Systems, MF-911
- Recommended Water Tests for Private Wells, MF-871
- Testing To Help Ensure Safe Drinking Water. MF-951

#### For Assistance:

- · Local Health or Environmental office
- · County or District Extension office
- K-State Research and Extension, Bio. & Ag. Engineering. 237
   Seaton Hall, Manhattan, KS 66506 (785-532-5813)
- KDHE, Division of Environment, Nonpoint Source Section, Building 283, Forbes Field, Topeka, KS 66620 (785-296-4195)
- Kansas Geological Survey, 305 Moore, Lawrence, KS 66049 (785-864-3965)

Date	Modifications,,
(name)	Well Site Plan and Wellhead Protection Plan
	Scale: 1" = 50' 1" = 100' other

**G. Morgan Powell** Extension Engineer Water Quality Danny H. Rogers Extension Engineer Irrigation

Judith M. Willingham Extension Specialist Polution Prevension

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Kansas State University Agricultural Experiment Station and Cooperative Extension Service

MF-2396 June 1999

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File code: Engineering 4-5

## 1700 E. Parallel Rd. - Pretty Prairie, KS 67570 - Zoning: AG - Agricultural District





Parcel ID 279320000004010
Sec/Twp/Rng 32-25-05W
Property Address 1700 E PARALLEL RD
Pretty Prairie

Alternate ID R32210
Class F - Farm Homesite
Acreage 76.1

Owner Address TRIPLE D PROPERTIES, LLC 15409 W MCCORMICK GODDARD, KS 67052

District 281

Brief Tax Description CASTLETON TOWNSHIP, S32, T25, R05W, ACRES 76.1, E/2 NW/4 SW/4 AND NE/4 SW/4 AND A TR BEG AT SE COR

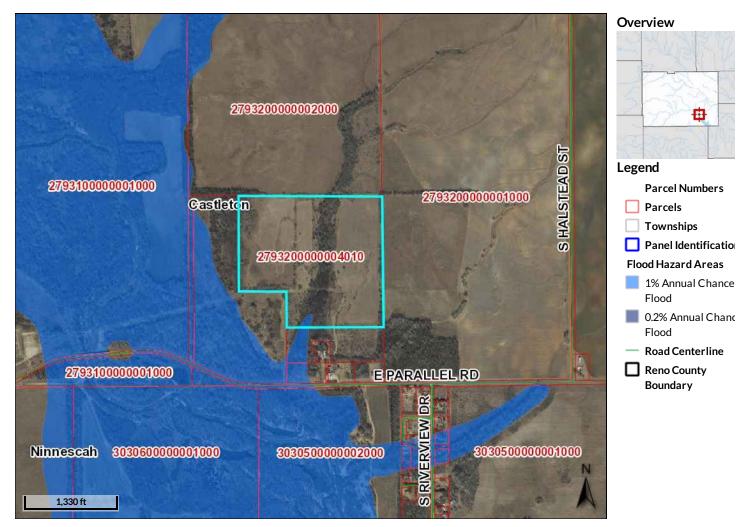
SE/4 SW/4 TH N 828.94 FOR POB CONT N 488.51 TH W 1323.01 TH S 491.11 TH E 1322.83 TO POB

(Note: Not to be used on legal documents)

Date created: 4/8/2020 Last Data Uploaded: 4/7/2020 10:30:18 PM







Parcel ID 2793200000004010 32-25-05W Sec/Twp/Rng Property Address 1700 E PARALLEL RD

**Pretty Prairie** 

Alternate ID R32210 F - Farm Homesite Class Acreage

Owner Address TRIPLE D PROPERTIES, LLC 15409 W MCCORMICK GODDARD, KS 67052

District

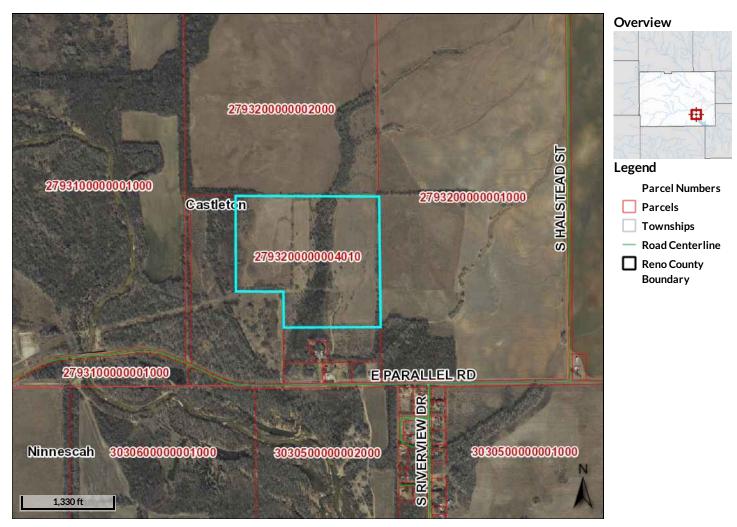
**Brief Tax Description** CASTLETON TOWNSHIP, S32, T25, R05W, ACRES 76.1, E/2 NW/4 SW/4 AND NE/4 SW/4 AND A TR BEG AT SE COR

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F - Farm Homesite Class Acreage 76.1

Alternate ID R32210

Owner Address TRIPLE D PROPERTIES, LLC 15409 W MCCORMICK GODDARD, KS 67052

**Pretty Prairie** District 281

**Brief Tax Description** CASTLETON TOWNSHIP, S32, T25, R05W, ACRES 76.1, E/2 NW/4 SW/4 AND NE/4 SW/4 AND A TR BEG AT SE COR

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A U C T I O N L. C

D Boundary

The information contained herein was obtained from sources demmed to be reliable.

MapRight Services makes no warranties or guarantees as to the completeness or accuracy thereof.

#### | Boundary 76.3 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
5924	Ost-Clark loams, 1 to 3 percent slopes	1.1	1.44	2e
5956	Shellabarger sandy loam, 1 to 3 percent slopes	40.6	53.25	2e
6490	Zellmont and Poxmash sandy loams, 0 to 3 percent slopes	8.9	11.68	2e
5959	Shellabarger, eroded, and Albion soils, 6 to 15 percent slopes	25.7	33.63	6e
TOTALS		76.3	100%	3.35

# Capability Legend Increased Limitations and Hazards Decreased Adaptability and Freedom of Choice Users Land, Capability 1 2 3 4 5 6 7 8 'Wild Life' Forestry Imited Moderate Intense Limited Moderate Intense Very Intense Very Intense

#### **Grazing Cultivation**

- (c) climatic limitations (e) susceptibility to erosion
- (s) soil limitations within the rooting zone (w) excess of water



#### **TERMS AND CONDITIONS**

Thank you for participating in today's auction. The auction will be conducted by McCurdy Auction, LLC ("McCurdy") on behalf of the owner of the real estate (the "Seller"). The real estate offered for sale at auction (the "Real Estate") is fully described in the Contract for Purchase and Sale, a copy of which is available for inspection from McCurdy.

- 1. Any person who registers or bids at this Auction (the "Bidder") agrees to be bound by these Terms and Conditions, the auction announcements, and, in the event that Bidder is the successful bidder, the Contract for Purchase and Sale.
- The Real Estate is not offered contingent upon inspections. The Real Estate is offered at public auction in its present, "as is where is" condition and is accepted by Bidder without any expressed or implied warranties or representations from Seller or McCurdy, including, but not limited to, the following: the condition of the Real Estate; the Real Estate's suitability for any or all activities or uses; the Real Estate's compliance with any laws, rules, ordinances, regulations, or codes of any applicable government authority; the Real Estate's compliance with environmental protection, pollution, or land use laws, rules, regulations, orders, or requirements; the disposal, existence in, on, or under the Real Estate of any hazardous materials or substances; or any other matter concerning the Real Estate. It is incumbent upon Bidder to exercise Bidder's own due diligence, investigation, and evaluation of suitability of use for the Real Estate prior to bidding. It is Bidder's responsibility to have any and all desired inspections completed prior to bidding including, but not limited to, the following: roof; structure; termite; environmental; survey; encroachments; groundwater; flood designation; presence of lead-based paint or lead based paint hazards; presence of radon; presence of asbestos; presence of mold; electrical; appliances; heating; air conditioning; mechanical; plumbing (including water well, septic, or lagoon compliance); sex offender registry information; flight patterns; or any other desired inspection. Bidder acknowledges that Bidder has been provided an opportunity to inspect the Real Estate prior to the auction and that Bidder has either performed all desired inspections or accepts the risk of not having done so. Any information provided by Seller or McCurdy has been obtained from a variety of sources. Seller and McCurdy have not made any independent investigation or verification of the information and make no representation as to its accuracy or completeness. In bidding on the Real Estate, Bidder is relying solely on Bidder's own investigation of the Real Estate and not on any information provided or to be provided by Seller or McCurdy.
- 3. Notwithstanding anything herein to the contrary, to the extent any warranties or representations may be found to exist, the warranties or representations are between Seller and Bidder. McCurdy may not be held responsible for the correctness of any such representations or warranties or for the accuracy of the description of the Real Estate. There will be a 10% buyer's premium (\$1,500.00 minimum) added to the final bid. The buyer's premium, together with the final bid amount, will constitute the total purchase price of the Real Estate.
- 4. There will be a 10% buyer's premium (\$1,500.00 minimum) added to the final bid. The buyer's premium, together with the final bid amount, will constitute the total purchase price of the Real Estate.
- 5. The Real Estate is not offered contingent upon financing.
- 6. In the event that Bidder is the successful bidder, Bidder must immediately execute the Contract for Purchase and Sale and tender a nonrefundable earnest money deposit in the form of cash, check, or immediately available, certified funds and in the amount set forth by McCurdy. The balance of the purchase price will be due in immediately available, certified funds at closing on the specified closing date. The Real Estate must close within 30 days of the date of the auction, or as otherwise agreed to by Seller and Bidder.
- 7. Auction announcements take precedence over anything previously stated or printed, including these Terms and Conditions.
- 8. A bid placed by Bidder will be deemed conclusive proof that Bidder has read, understands, and agrees to be bound by these Terms and Conditions.
- 9. These Terms and Conditions, especially as they relate to the qualifications of potential bidders, are designed for the



- protection and benefit of Seller and do not create any additional rights or causes of action for Bidder. On a case-by-case basis, and at the sole discretion of Seller or McCurdy, exceptions to certain Terms and Conditions may be made.
- 10. In the event Bidder is the successful bidder at the auction, Bidder's bid constitutes an irrevocable offer to purchase the Real Estate and Bidder will be bound by said offer. In the event that Bidder is the successful bidder but fails or refuses to execute the Contract for Purchase and Sale, Bidder acknowledges that, at the sole discretion of Seller, these signed Terms and Conditions together with the Contract for Purchase and Sale executed by the Seller are to be construed together for the purposes of satisfying the statute of frauds and will collectively constitute an enforceable agreement between Bidder and Seller for the sale and purchase of the Real Estate.
- 11. It is the responsibility of Bidder to make sure that McCurdy is aware of Bidder's attempt to place a bid. McCurdy disclaims any liability for damages resulting from bids not spotted, executed, or acknowledged. McCurdy is not responsible for errors in bidding and Bidder releases and waives any claims against McCurdy for bidding errors. Once a bid has been acknowledged by the auctioneer, the bid cannot be retracted.
- 12. Bidder authorizes McCurdy to film, photograph, or otherwise record the voice or image of Bidder and any guests or minors accompanying Bidder at this auction and to use the films, photographs, recordings, or other information about the auction, including the sales price of the Real Estate, for promotional or other commercial purposes.
- 13. Broker/agent participation is invited. Broker/agents must pre-register with McCurdy no later than 5 p.m. on the business day prior to the auction by completing the Broker Registration Form, available on McCurdy's website.
- 14. McCurdy is acting solely as agent for Seller and not as an agent for Bidder. McCurdy is not a party to any Contract for Purchase and Sale between Seller and Bidder. In no event will McCurdy be liable to Bidder for any damages, including incidental or consequential damages, arising out of or related to this auction, the Contract for Purchase and Sale, or Seller's failure to execute or abide by the Contract for Purchase and Sale.
- 15. Neither Seller nor McCurdy, including its employees and agents, will be liable for any damage or injury to any property or person at or upon the premises. Any person entering on the premises assumes any and all risks whatsoever for their safety and for any minors or guests accompanying them. Seller and McCurdy expressly disclaim any "invitee" relationship and are not responsible for any defects or dangerous conditions on the premises, whether obvious or hidden. Seller and McCurdy are not responsible for any lost, stolen, or damaged property.
- 16. McCurdy reserves the right to establish all bidding increments.
- 17. McCurdy may, in its sole discretion, reject, disqualify, or refuse any bid believed to be fraudulent, illegitimate, not in good faith, made by someone who is not competent, or made in violation of these Terms and Conditions or applicable law.
- 18. Bidder represents and warrants that they are bidding on their own behalf and not on behalf of or at the direction of Seller.
- 19. The Real Estate is offered for sale to all persons without regard to race, color, religion, sex, handicap, familial status, or national origin.
- 20. These Terms and Conditions are binding on Bidder and on Bidder's partners, representatives, employees, successors, executors, administrators, and assigns.
- 21. In the event that any provision contained in these Terms and Conditions is determined to be invalid, illegal, or unenforceable by a court of competent jurisdiction, the validity, legality, and enforceability of the remaining provisions of the Terms and Conditions will not be in any way impaired.
- 22. These Terms and Conditions are to be governed by and construed in accordance with the laws of Kansas, but without regard to Kansas's rules governing conflict of laws. Exclusive venue for all disputes lies in either the Sedgwick County, Kansas District Court or the United States District Court in Wichita, Kansas. Bidder submits to and accepts the jurisdiction of such courts.

# GUIDE TO AUCTION COSTS

#### WHAT TO EXPECT

#### THE SELLER CAN EXPECT TO PAY

- Half of the Owner's Title Insurance
- Half of the Title Company's Closing Fee
- Real Estate Commission (If Applicable)
- Advertising Costs
- Payoff of All Loans, Including Accrued Interest, Statement Fees, Reconveyance Fees and Any Prepayment Penalties
- Any Judgments, Tax Liens, etc. Against the Seller
- Recording Charges Required to Convey Clear Title
- Any Unpaid Taxes and Tax Proration for the Current Year
- Any Unpaid Homeowner's Association Dues
- Rent Deposits and Prorated Rents (If Applicable)

#### THE BUYER CAN GENERALLY EXPECT TO PAY

- Half of the Owner's Title Insurance
- Half of the Title Company's Closing Fee
- 10% Buyer's Premium (If Applicable)
- Document Preparation (If Applicable)
- Notary Fees (If Applicable)
- Recording Charges for All Documents in Buyer's Name
- Homeowner's Association Transfer / Setup Fee (If Applicable)
- All New Loan Charges (If Obtaining Financing)
- Lender's Title Policy Premiums (If Obtaining Financing)
- Homeowner's Insurance Premium for First Year
- All Prepaid Deposits for Taxes, Insurance, PMI, etc. (If Applicable)



