NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT

Received

DEC 26 2018

KS Dept Of Adriculture

State of Kansas

Water Resources

Filing Fee Must Accompany the Application

(Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

1	Application is hereby made for approval of the Chief Engineer to change the
٠.	☐ Place of Use
	(Check one or more)
	Use Made of Water
	File No. <u>40,196</u>
2.	Name of applicant: RURAL WATER DISTRICT NO 1 - MORRIS COUNTY
	Address: PO BOX 146
	City, State and Zip: DWIGHT, KS 66849
	Phone Number: (785) 482-3303 E-mail address: rwdno1@tctelco.net
	What is your relationship to the water right; ☐ owner ☐ tenant ☐ agent ☐ other? If other, please explain
	Name of water use correspondent: RURAL WATER DISTRICT NO 1 - MORRIS COUNTY
	Address: PO BOX 146
	City, State and Zip: DWIGHT, KS 66849
	Phone Number: (785) 482-3303 E-mail address: rwdno1@tctelco.net
3	The change(s) proposed herein are desired for the following reasons (please be specific):
	To form a complete overlap in points of diversion between File Nos. 40,196 and 40,197 and create a battery of wells to allow
	more flexibility in the amount of water pumped from each well. This application proposes no new wells.
· .•	The change(s) (was) (will be) completed by <u>Upon approval of the application.</u>
	(Date)
Fo	or Office Use Only: 0. GMD - Meets K.A.R. 5-5-1(YES) NO) Use MON Source G'S County MR By BAT Date 12-26-7
Co	ode Receipt Date \ Solice G S County _/ _ By_\for \ _\ By_\for _\ _\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

4. The	e prese	ently au	thoriz	ed pla	ce of	use is:											o. <u>40,1</u> r Res		
	-	er of La		•													eceiv		
				DRES												DEC	26	2018	
	NE1/4				NW¼			SW¼			KS Dept Of Agricu			It ITOTAL					
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW1⁄4	SW1/4	SE1/4	NE1⁄4	NW1/4	SW1/4	SE1/4	- GAORES
I	_																		
List any	other	water r	ights	that co	ver th	is pla	ce of u	se			IL				l		1		
	Owne	er of La	nd —	- NAM	1E:														
				DRES															
				Ni	Ε1/4			NV	V1⁄4	T		SV	V1⁄4			SI	E¼		TOTAL
Sec.	Twp.	Range	NE¼	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW¼	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
																			
List any	other	water r	ights	that co	ver th	is plac	ce of u	ise.			•								·
5. It is		sed tha	nd —	- NAM	1E: _														
	_		AL	DRES	SS:		II .				II				ı				<u> </u>
Son	Turn	Range	NE1/	NW1/4	E1/4	CE1/	NW¼ NE¼ NW¼ SW¼ SE¼			SW¼ NE¼ NW¼ SW¼ SE¼			SE¼ NE¼ NW¼ SW½ SE¼			TOTAL ACRES			
Sec.	TWP.	Range	INE 74	1444.74	30074	- SE /4	INE 74	1989 74	30074	3E74	INE 74	1444.74	30074	3E74	INE 74	1999 74	30074	3E74	
			1					<u></u>						L					
List any	other	water r	ights	that co	ver th	is plac	ce of u	se			<u> </u>	<u> </u>							
	Owne	er of La																,	
			AD	DRES	SS:														
0	_		NET		Ξ½	051/	NE		V1/4	051/	NE4/		V1/4	051/	NIT 1/		E1/4	251/	TOTAL ACRES
Sec.	i wp.	Range	NE1/4	NVV 74	SW1/4	SE1/4	NE 1/4	NVV %	SW1/4	SE1⁄4	NE¼	NW1⁄4	SVV 1/4	SE1/4	NE¼	NVV 74	SW1/4	SE1/4	
		:																	
-																			
List any	other	water r	ights	that co	ver th	is plac	ce of u	se.											

File No. 40.196 Water Resources 6. The presently authorized point(s) of diversion is one (1) well

(Provide description and number of points) 7. The proposed point(s) of diversion is a battery of two (2) existing wells

(Provide description and number of points) List all presently authorized point(s) of diversion: KS Dept Of Agriculture Presently authorized point of diversion: One in the _____ Quarter of the ____ Quarter of the ____ Quarter of the ____ Quarter of Section 24 Township 11 South, Range 6 East (E/W), in Geary County, Kansas, 1445 feet North 3608 feet West of Southeast corner of section. Authorized Rate 300 gpm Authorized Quantity 54.0 MGY (DWR use only: Computer ID No. 42131 GPS feet North feet West) ☐ This point will not be changed ☐ This point will be changed as follows: Proposed point of diversion: (Complete only if change is requested) One in the Southwest Quarter of the Northeast Quarter of the Southwest Quarter of Section 24 , Township 11 South, Range 6 East (E/W), County, Kansas, 1434 feet North 3756 feet West of Southeast corner of section. in Geary Proposed Rate 300 gpm Proposed Quantity 54.0 MGY This point is:
Additional Well Geo Center List other water rights that will use this point File No. 40,197 Presently authorized point of diversion: One in the Quarter of the Quarter of the Quarter of Section _____, Township _____ South, Range _____ (E/W), in County, Kansas, feet North feet West of Southeast corner of section. Authorized Rate _____ Authorized Quantity ___ (DWR use only: Computer ID No. GPS feet North feet West) ☐ This point will not be changed ☐ This point will be changed as follows: Proposed point of diversion: (Complete only if change is requested) One in the _____ Quarter of the _____ Quarter of the _____ Quarter of Section _____, Township _____ South, Range _____ (E/W), in _____ County, Kansas, ____ feet North ____ feet West of Southeast corner of section. Proposed Rate Proposed Quantity This point is: Additional Well Geo Center List other water rights that will use this point Presently authorized point of diversion: One in the _____ Quarter of the _____ Quarter of the _____ Quarter of Section _____, Township _____ South, Range ____ (E/W), in _____ County, Kansas, ____ feet North ____ feet West of Southeast corner of section. Authorized Rate _____ Authorized Quantity _____ (DWR use only: Computer ID No. _____ feet North _____ feet West) ☐ This point will not be changed ☐ This point will be changed as follows: Proposed point of diversion: (Complete only if change is requested) One in the _____ Quarter of the _____ Quarter of the _____ Quarter of Section _____, Township _____ South, Range _____ (E/W), in _____ County, Kansas, ____ feet North ____ feet West of Southeast corner of section.

11. Describe the current condition of and future plans for any point(s) of diversion which will no longer be used.

No wells would be abandoned with approval of this application.

This point is: Additional Well Geo Center List other water rights that will use this point ______.

Proposed Quantity

Proposed Rate

			File No. <u>40,196</u>
12.	The pre	esently authorized use of water is for Municipal	purposes.
	It is pro	pposed that the use be changed to Municipal (no change)	Water Resources purposes. Received
13.	If chang	ging the place of use and/or use made of water, describe how the cange in place of use and/or use made of water is being proposed. Ap	onsumptive use will not be increased
		se in consumptive use.	KS Dept Of Agricultura
	(Please	show any calculations here.)	
14.	It is req	quested that the maximum annual quantity of water be reduced to ${f N}$	/A (acre-feet or million gallons).
15.	It is req	quested that the maximum rate of diversion of water be reduced to $\underline{ extstyle h}$	gallons per minute (<u>N/A</u> c.f.s.).
6.	1:24,00 Kansas Distand should	plication must include either a topographic map or detailed plat. A DO, is available through the Kansas Geological Survey, 1930 Cos 66047-3726 (www.usgs.gov). The map should show the location ces North and West of the Southeast corner of the section must be also be shown. Identify the center of the section, the section lines in township, and range numbers on the map. In addition the following	nstant Avenue, University of Kansas, Lawrence, of the presently authorized point(s) of diversion. e shown. The presently authorized place of use and the section corners and show the appropriate
	a. If a	a change in the location of the point(s) of diversion is proposed, show	N:
	1)	The location of the proposed point(s) of diversion. Distances Normust be shown. Please be certain that the information shown of Paragraph Nos. 9, 10 and 11 of the application.	
	2)	If the source of supply is groundwater, please show the location domestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identified address of the property owner or owners. If there are no vertex of the property owner or owners.	itify each well as to its use and furnish name and
	3)	If the source of supply is surface water, the names and mailing a and $\frac{1}{2}$ mile upstream from your property lines must be shown.	addresses of all landowner(s) ½ mile downstream
		a change in the place of use is desired, show the proposed place rtain that the information shown on the map agrees with the informa	
17.	local so	documentation to show the change(s) proposed herein will not impurce of supply as to which the water right relates. This informations, test hole logs, and other information as necessary information to below.	n may include statements, plats, geology reports,
	The ap	plication proposes to form a complete overlap between two existing	files and their existing wells.
18.	identify request	roposed change(s) does not meet all applicable rules and regulation the rules and regulations for which you request a waiver. State t should be granted. Attach documentation showing that granting the prejudicially and unreasonably affect the public interest.	the reason why a waiver is needed and why the

F	ile	Nο	40.1	196	
		I VO.	TU.		

Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which criminal or civil penalties may be assessed. Such Water Appropriation Act for which act

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must spouse as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

I declare that I am an owner of the currently authorized place of use as identified herein, or that I represent all such owners and am authorized to make this application on their behalf, and declare further that the statements contained herein are true, correct, and complete. By filing this application I authorize the chief engineer to permanently reduce the quantity of water and/or rate of diversion as specified in sections 14 and 15 of this application. Kansas, thisc (Owner) (Spouse) (Please Print) (Please Print) (Owner) (Spouse) (Please Print) (Please Print) (Owner) (Spouse) (Please Print) (Please Print) State of Kansas SS Morris County of that the foregoing application was signed in my presence and sworn to before me this 20 10day of 20 lotary Public September 21, 2020 My Commission Expires My Appt. Exp **FEE SCHEDULE** Each application to change the place of use, the point of diversion or the use made of the water under this section shall be accompanied by the application fee set forth in the schedule below: Application to change a point of diversion 300 feet or less Application to change the place of use Application to change the use made of the water . . Make check payable to Kansas Department of Agriculture

Attachment

Applications to Change the Points of Diversion File Nos. 40,196 and 40,197

Water Resources Received

DEC 26 2018

KS Dept Of Agriculture

The location of the proposed point of diversion is:

A battery of two (2) wells with a geographic center located in the Southwest Quarter of the Northeast Quarter of the Southwest Quarter (SW¼ NE¼ SW¼) of Section 24, more particularly described as being near a point 1434 feet North and 3756 feet West of the Southeast corner of said section, in Township 11 South, Range 6 East, Geary County, Kansas.

The locations of individual wells are as follows:

Existing well #1:

One (1) well in the Southwest Quarter of the Northeast Quarter of the Southwest Quarter (SW¼ NE¼ SW¼) of Section 24, more particularly described as being near a point 1423 feet North and 3903 feet West of the Southeast corner of said section, in Township 11 South, Range 6 East, Geary County, Kansas. (DWR PDIV ID 13686)

Existing well #2:

One (1) well in the Southwest Quarter of the Northeast Quarter of the Southwest Quarter (SW¼ NE¼ SW¼) of Section 24, more particularly described as being near a point 1445 feet North and 3608 feet West of the Southeast corner of said section, in Township 11 South, Range 6 East, Geary County, Kansas. (DWR PDIV ID 42131)

LOCATION OF W	and the second second	VVAIEN Y		Carm TARAMO E	VCAO	2012		
·	ATCO MICH	Fraction	VELL RECORD		sdmuN noi		n Mumber	Range Number
County: Gearv	ATEM WELL							
			NE 4 SW		24		S L	R 6 E/9
Distance and directlo				•				
4 miles Ea	ast & 3 1/	2 mile Nor	th of Gran	dview P	laza,	KS		
2 WATER WELL OF	WNER: Morr	is County	RWD #1					
RR#, St. Address, B		Bartlett [®]		neers		Board	of Agriculture, Div	ision of Water Resources
City, State, ZIP Code		ka. KS	were mildi			Applica	ation Number: /	10,196
			IDI ETEN MELL					
AN "X" IN SECTION								
Extitumes and extinuous								. , . , , , , , , , , , , , , , , , , ,
7		WELL'S STATIC W	ATER LEVEL 1	.0 . 5 ft. be	low land s	urlace measure	d on mo/day/yr 🏻 🗸	72.8-93
NW		Pump te	st data: Well wate	r was	ft.	after	hours pump	oing gpm
NW	NE	Est. Yield . 1.000	. gpm: Well wate	rwas	ft.	after	hours pumo	ping gpm-
'.								o
W I		WELL WATER TO I		5 Public water			ning 11 Inj	
-							-	
syx.	SE	1 Domestic		6 Oil field wat				her (Specify below)
		2 Irrigation						********
		Was a chemical/bac	teriological sample s	ubmitted to De	partment?	YesNo.	; If yes, m	o/day/yr sample was sub
1	\$	mitted			W	ater Well Disinf	ected? Yes X	No
5 TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued .	, . Clamped
1 Steel	3 RMP (SR) 6	Asbestos-Cement	9 Other (specify beli	ow)	Welded	×
2 PVC	4 ABS	•		-	•			ed
•			•					to ft.
		. 2 3/						
		•	, weight5			s./ft. Wall thickne	ess or gauge No.	375
TYPE OF SCREEN	OR PERFORATION	MATERIAL:		7 PV0			Asbestos-cement	
1 Steel	3 Stainless	steel 5	Fiberglass	8 RM	P (SR)	11	Other (specify)	
2 Brass	4 Galvanize	ed steel 6	Concrete tile	9 ABS	3	12	None used (open	hole)
SCREEN OR PERFO	PRATION OPENING	SS ARE:	5 Gauze	ed wrapped		8 Saw cut	1	1 None (open hole)
1 Continuous s	lot _1003 Mil	I slot	6 Wire			9 Drilled ho		,
2 Louvered shu		y punched	7 Torch	• •				
			*					
SCREEN-PERFORAT	IED INTERVALS:							
•								,
GRAVEL P	ACK INTERVALS:	From	20 ft. to	5.7	ft., Fr	om	ft. to	
		_						
		From	ft. to			om	ft. to	ft.
6 GHOUI MATERIA	L: 1 Neat ce	· · · · · · · · · · · · · · · · · · ·	THE RESIDENCE PROPERTY OF THE PARTY OF THE P		ft., Fr	om		<u>ft.</u>
6 GROUT MATERIA Grout Intervals: Fro		ement 2 0	Cement grout	3 Bentor	ft., Fr	om 4 Other		
Grout Intervals: Fre	om 0 1	ement <u>2.0</u> It. to	Cement grout	3 Bentor	ft., Fr	om 4 Other ft., Fron		ft. to
Grout Intervals: From	om0	ement 2 0 ft. to 20	Cement grout	3 Bentor	ft., Fr	om 4 Other ft., Fron estock pens	14 Abar	ft. toft.
Grout Intervals: From What is the nearest so Septic tank	om 0	ement 2 0 ft. to 2 0 contamination: I lines	Cement grout . ft., From	3 Bentor	ft., Fr nite 4 0 10 Live 11 Fue	om 4 Otherft., Fron estock pens al storage	14 Abar 15 Oil v	ft. to
Grout Intervals: From What is the nearest so septic tank 2 Sewer lines	om0	ement 2 0 it. to2 0 contamination: I lines pool	Cement grout ft., From	3 Bentor	ft., Frante 20	om 4 Otherft., From estock pens all storage tillizer storage	14 Abar 15 Oil v	ft. to
Grout Intervals: From What is the nearest so septic tank 2 Sewer lines	om 0	ement 2 0 it. to2 0 contamination: I lines pool	Cement grout . ft., From	3 Bentor	ft., Frante 20	om 4 Otherft., Fron estock pens al storage	14 Abar 15 Oil v	ft. to
Grout Intervals: From What is the nearest so septic tank 2 Sewer lines	om0	ement 2 0 tt. to 2 0 contamination: I lines pool age pit	ft., From	3 Bentor	ft., Fr nite 2 0 10 Live 11 Fue 12 Fert 13 Inse	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest so some some some some some some some s	om 0	ement 2 0 it. to2 0 contamination: I lines pool	ft., From	3 Bentor	ft., Fr nite 2 0 10 Live 11 Fue 12 Fert 13 Inse	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest so some some some series of the series of th	om0	ement 2 C It. to 2 0 contamination: I lines pool age pit	ft., From	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest so the service tank so the service of t	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East	ement 2 C it. to 2 0 contamination: I lines pool ige pit LITHOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest so the second of	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Bi	ement 2 C It. to20 I lines pool ige pit LITHOLOGIC LOC L COWN_Clay	ft. From	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 14 23	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Brown Cl	ement 2 0 it. to 2 0 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay	ft. From	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest sent and sent a	om0	ement 2 C tt. to	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 14 23 23 30 30 36	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 C tt. to 2 0 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay ay Chert	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe	ft. toft. Indoned water well well/Gas well or (specify below) Creek
Grout Intervals: From What is the nearest sent and sent a	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 C tt. to	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 14 23 23 30 30 36	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so a Sewer lines and	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 1 4 2 3 2 3 3 0 3 0 3 6 3 6 5 5 5 5 5 5 8	source of possible of 4 Latera 5 Cess wer lines 6 Seepa East Top Soil Silty Branch Claray Cl	ement 2 Contamination: I lines pool ge pit LITHOLOGIC LOCAL COWN Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L	ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fr nite 4 0	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest some state of the second	om 0	ement 20 tt. to 20 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay a	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentorft. t	ft., Friite 400	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT Water Resou Receiver DEC 26 2	ft. to
Grout Intervals: From What is the nearest some state of the second	om 0	ement 20 tt. to 20 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay a	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentorft. t	ft., Friite 400	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT Water Resou Receiver DEC 26 2	ft. to
Grout Intervals: From What is the nearest some state of the second	om0	ement 20 It to20 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay ay ay Chert ery Course ale S CERTIFICATION	7 Pit privy 8 Sewage lago 9 Feedyard 3 This water well we	3 Bentor ft. t	ft., Frinte 400	om 4 Other	14 Abar 15 Oil v 16 Othe 00 ft PLUGGING INT Water Reset Receive DEC 26-21 Dept Of Agr	ft. to
Grout Intervals: From What is the nearest some state of the second	om 0	ement 20 It to 20 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay a	7 Pit privy 8 Sewage lago 9 Feedyard 3 This water well we	3 Bentor ft. to	ft., Fr. iite 4 0	om 4 Other	Water Reset DEC 26-21 Dept Of Agr	ft. to
Grout Intervals: From What is the nearest some state of the second secon	om 0	ement 20 tt. to 20 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay a	7 Pit privy 8 Sewage lago 9 Feedyard 3 This water well we 1.3 This Water We 1.1 This Water We 1.5 This	3 Bentor ft. t	ted, (2) recompleted by (sign	om 4 Other	14 Abar 15 Oil v 16 Other 15 Oil v 16 Other 00 ft PLUGGING INT	ft. to
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 4 4 1 4 1 4 2 3 2 3 3 0 3 6 3 6 5 5 5 5 5 5 5 8 5 5 5 5 5 5 5 5 8 5	om 0	ement 20 tt. to 20 contamination: I lines pool age pit LITHOLOGIC LOC L COWN Clay Lay ay a	This water well was and PRINT clearly. Plet	3 Bentor ft. to	ted, (2) recompleted by (sign	om 4 Other	14 Abar 15 Oil v 16 Other 16 Other 18 PLUGGING INT Water Resource Receiver DEC 26 21 Dept Of Agri	ft. to

STATE OF KANSAS

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE Manhattan, KS 66502 PHONE: (785) 564-6700 Fax: (785) 564-6777



900 SW JACKSON, ROOM 456 TOPEKA, KS 66612 PHONE: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McCLASKEY, SECRETARY OF AGRICULTURE

RURAL WATER DISTRICT NO 1 - MORRIS CO **PO BOX 146**

January 3, 2019

DWIGHT, KS 66849

RE: File No 40196

Dear Sir or Madam:

	An application for app	roval of the Chie	f Engineer to o	change the following	g condition or	conditions of	the file nu	umber
referred	to above has been re	ceived:	•					

☐ place of use	PD
point of diversion	
use made of water	

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore, to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. You will be contacted regarding this application as soon as it has been examined.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water prior to approval of the application is unlawful. You should not proceed and divert water as indicated by your plans in your application for a change for this file until you receive approval for this change from the Chief Engineer. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor... A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent Tourney, L.G.

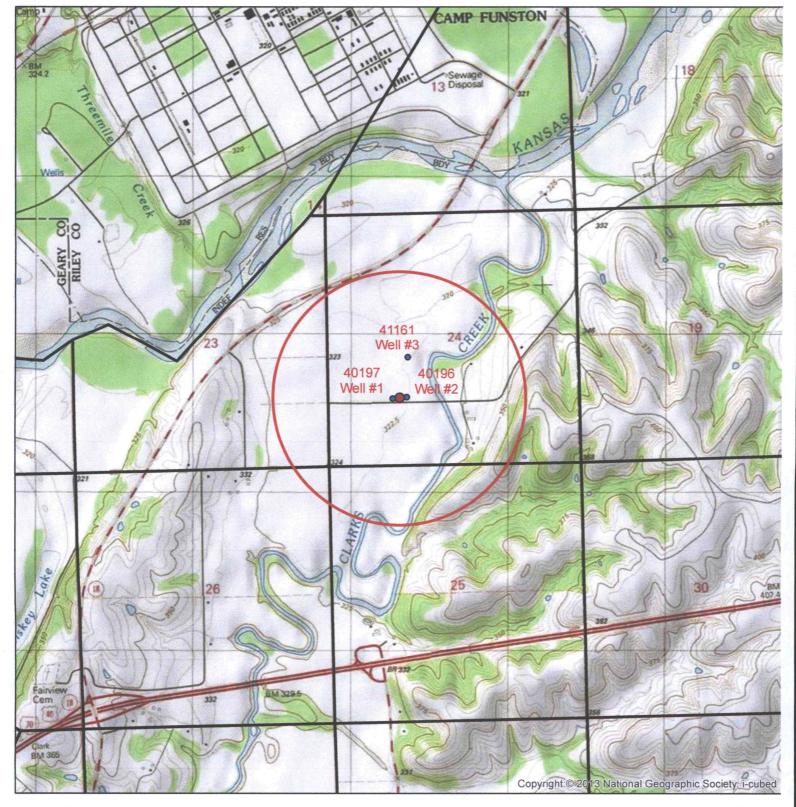
Change Applications Unit Supervisor

month, Juney

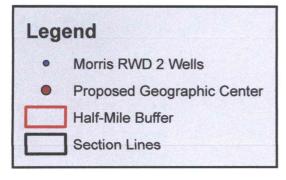
Water Appropriation Program

BAT: DLW

pc: TOPEKA Field Office GMD



Point of Diversion Change Application - File No. 40,196



0 0.25 0.5 1 Miles

KDA/DWR File Nos. 40,196, 40,197 and 41,61
Authorized Water Well Locations

DEC 26 2018

Map prepared by: Kenneth A. Kopp, P.G. Kansas Rural Water Association August 14, 2018

KS Dept Of Agriculture