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



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 ma	ade f	or approval of the Chief Engineer	to change the	WATER RESOURCES			
			Place of Use		RECEIVED			
	(Check one or more)	\boxtimes	Point of Diversion		MAY 1 2 2017			
			Use Made of Water		10:43			
					KS DEPT OF AGRICULTURE			
			File No. KM 004	·				
2.	Name of applicant: City	of Cu	unningham		,			
	Address: PO Box 188							
	City, State and Zip: Cun	ningl	nam, KS 67035					
				ddd. ©07005				
	Phone Number: <u>(620)29</u>	18-30	t-mail a	ddress: clerk@67035				
	What is your relationship	to t	he water right; 🛛 owner 🔲 tena	nt □ agent □ other? If o	ther, please explain.			
	Name of water use corre	espor	ndent: City of Cunningham					
	Address: PO Box 188							
	City, State and Zip: Cun	ningt	nam, KS 67035					
	Phone Number: (620) 29	98-30	077 E-mail a	ddress: clerk@67035				
3	The change(s) proposed	l her	ein are desired for the following re	easons (nlease he snecific): T	his change will make a battery of			
			_	" ' -				
	hree (3) wells, created from the two (2) currently authorized wells and the addition of one (1) well. The creation of a battery and addition of a third well will ensure redundancy and will aid in blending efforts for the system. The currently authorized							
			battery and have been operated					
			eted by as soon as feasible after a		- · · · · · · · · · · · · · · · · · · ·			
		•		(Date)				
F.C	r Office Use Only: D2GMD Meets deGT	K.A.	R. 5-5-1 (YES) NO) Use MUN Fee \$ 200 TR#	_ Source	M By MW Date 5/12/12 117 Check # 279410			
								

DWR 1-120 (Revised 06/16/2014)

Assisted by: TJS/JKL - SFFO

5/15/17 DW

																File N	o. <u>KM</u>	004	
4. The	e pres	ently au	uthoriz	ed pla	ice of	use is													
	Own	er of La	ınd —	- NAM	1E: <u>Ci</u>	ty of C	unnin	gham											
			AD	DRES	SS: <u>P</u> (D Box	188, 0	Cunnir	ngham	KS 6	7035								
				N	E¼			N\	N1/4	·		SV	N¼ .			SI	Ξ¼		TOTAL
Sec.	Twp.	Range	NE1/4	T	SW1/4	SE1/4	NE1/4	T	SW1/4	SE1/4	NE1/4	1	Y	SE¼	NE¼	i	SW1/4	SE¼	ACRES
					 		HAM	<u> </u>	CINIT	1	1k	 	1	<u> </u>	U	1,			
32	275	10W		1	1	1			T			<u> </u>	1	<u> </u>		<u> </u>	I	l.	
		· · · · · · · · · · · · · · · · · · ·																	
ist any	other	water	rights	that co	over th	is plac	ce of u	ıse. 15	907	1	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>		<u> </u>
		er of La	-			-													
	Own	ei Oi La			SS:					~~									
		·	II AD	DRES	· · · · · · · · · · · · · · · · · · ·		II				li .				<u> </u>				
Soc	Tum	Panas	NE1/		5W1/4	SE1/	NE1/	T	V¼	SE1/	NEIZ		V¼	CE1/	NET	1	E1/4	CE1/	TOTAL ACRES
Sec.	Twp.	Range	NE¼	NVV 74	3W74	SE¼	NE¼	NW¼	SW1/4	SE1/4	NE1/4	NW¼	SW¼	SE1/4	NE1/4	NW¼	SW1/4	SE¼	
			ļ		<u> </u>		ļ			ļ									
ist any	other	water ı	ights i	that co	over th	is plac	e of u	se		I.,,	<u> </u>	<u> </u>	<u> </u>		L	<u> </u>			<u> </u>
•		ere are								al she	ets as	nece	ssarv.)					
													,	,					
5. It is	propo	sed tha	at the	place	ot use	be ch	anged	to:											
	Owne	er of La	nd —	NAM	IE: No	<u>Char</u>	nge												
			AD	DRES	ss: <u>—</u>														.,,
				NE	1/4			NV	V1/4			sv	V1/4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW¼	SW1/4	SE¼	NE¼	NW1/4	SW¼	SE¼	NE1/4	NW¼	SW¼	SE¼	NE1/4	NW¼	SW¼	SE¼	ACRES
																			<u> </u>
ist any	other	water r	ights t	hat co	ver th	is plac	e of u	se. <u></u>							,				
	Owne	er of La	nd —	NAM	E:														
			·AD	DRES	s:														
	•			NE	1/4			NN	 !¼			SW	11/4			SE	1/4	1	TOTAL
Sec.	Twp.	Range	NE¼		SW1/4	SE¼	NE¼	NW¼		SE¼	NE¼			SE1/4	NE¼			SE¼	ACRES
						-													
			iahta t										<u></u>						

WATER RESOURCES

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

MAY 1 2 2017

						File No. KM 004			
6	The presently authoriz	ed noint(s) o	of diversion are two	(2) wells with dive	rsion works				
٠.	The processing additions	ou point(o) o	diversion are two	(2) Wello Will dive	(Provide description and nur	mber of points)	·		
7.	The proposed point(s)	of diversion	is a battery of three	e (3) wells with div	ersion works				
					(Provide description and nu	mber of points)			
_	List all presently auti	horized poir	nt(s) of diversion:						
8.	Presently authorized	point of div	version:						
	One in the	W	Quarter of the	SW	Quarter of the	SE (Lot 8)	_ Quarter		
	of Section	32	, Township	27	South, Range	10	W,		
1	in <u>Kingman</u>								
-	Authorized Rate Blank	et 240 GPM		Authorized Quar	ntity Blanket 18 M	<u>IGY</u>			
	(DWR use only: Com	puter ID No	o. <u>1 </u>	GPS <u>834</u>	feet North 25	90 feet West)			
l	☐ This point will not	be changed	d 🔲 This point v	vill be changed a	s follows:				
	Proposed point of diversion: (Complete only if change is requested) West Well of Battery								
1	One in the		_ Quarter of the		Quarter of the		_ Quarter		
1	of Section		, Township		South, Range		W,		
	in	County	y, Kansas,	feet North	feet West of	Southeast corner of	section.		
	Proposed Rate see of	geocenter	Proposed Quantity	see gecenter					
	This point is: Addit	ional Well	☐ Geo Center Lis	t other water right	s that will use this poin	t <u>15907</u>	·		
				-					
9.	Presently authorized	point of div	ersion:						
l	One in the								
	of Section	32	, Township	27	South, Range	10	W,		
	in <u>Kingman</u>	County	y, Kansas, <u>838</u>	feet North	2497 feet West of	Southeast corner of	section.		
	Authorized Rate Blank	et 240 GPM	Authorized Quant	ity <u>Blanket 18 MG</u>	<u>SY</u>				
	(DWR use only: Com	puter ID No	o. <u>2</u>	GPS <u>845</u>	feet North24	80 feet West)			
oximes This point will not be changed $oximes$ This point will be changed as follows:									
-		_	-	_					
	Proposed point of div	version: (Co	mplete only if cha	nge is requested	<u>l)</u> East Well of Batter	-			
	Proposed point of div	version: (Co	mplete only if cha _ Quarter of the	nge is requested	i)_East Well of Batter Quarter of the	******	_Quarter		
	Proposed point of div One in the of Section	version: (Co	mplete only if cha _ Quarter of the , Township	nge is requested	I)_East Well of Batter Quarter of the South, Range	- 	W,		
	Proposed point of div	version: (Co	mplete only if cha _ Quarter of the , Township	nge is requested	I)_East Well of Batter Quarter of the South, Range	- 	W,		
·	Proposed point of div One in the of Section in Proposed Rate see of	county	omplete only if cha Quarter of the Township y, Kansas, Proposed Quantity	feet North	Deast Well of Batters Quarter of the South, Range feet West of	Southeast corner of	W,		
	Proposed point of div One in the of Section in	county	omplete only if cha Quarter of the Township y, Kansas, Proposed Quantity	feet North	Deast Well of Batters Quarter of the South, Range feet West of	Southeast corner of	W,		
	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Addition	County Geocenter Jonal Well	mplete only if cha _ Quarter of the _, Township y, Kansas, Proposed Quantity ☐ Geo Center Lis	feet North	Deast Well of Batters Quarter of the South, Range feet West of	Southeast corner of	W,		
10.	Proposed point of divorced Proposed Point of Section in	County peocenter ional Well	mplete only if cha Quarter of the , Township y, Kansas, Proposed Quantity Geo Center Lis	feet North see geocenter t other water right	DEast Well of Batter Quarter of the South, Range feet West of sthat will use this point	Southeast corner of t	W, section.		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the	County cocenter conal Well point of div	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity Geo Center Lis ersion: _ Quarter of the	feet North feet quested	Deast Well of Battery Quarter of the South, Range feet West of s that will use this point	Southeast corner of st	W, section Quarter		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section	County County Geocenter Conal Well Point of div	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity _ Geo Center Lis ersion: _ Quarter of the, Township	feet North t see geocenter t other water right	Deast Well of Battery Quarter of the South, Range feet West of s that will use this point Quarter of the South, Range	Southeast corner of statement of the sta	W, section		
110.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in	County cocenter conal Well point of div County	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity ☐ Geo Center Lise ersion: _ Quarter of the, Township y, Kansas,	feet North t other water right	Deast Well of Batter Quarter of the South, Range feet West of sthat will use this point Quarter of the South, Range feet West of	Southeast corner of statement of the sta	W, section		
10.	Proposed point of div One in the of Section in Proposed Rate see of This point is: Additi Presently authorized One in the of Section in Authorized Rate	County peocenter conal Well point of div County Authorized	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity	feet North t other water right	Quarter of the feet West of South, Range feet West of s that will use this point Quarter of the South, Range feet West of	Southeast corner of statement o	W, section		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in Authorized Rate (DWR use only: Com	County peocenter ional Well point of div County Authorized	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity _ Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity c G	feet North t other water right feet North feet North	Deast Well of Batter Quarter of the South, Range feet West of s that will use this point Quarter of the South, Range feet West of feet West of	Southeast corner of statement o	W, section		
10.	Proposed point of div One in the of Section in Proposed Rate see of This point is: Additi Presently authorized One in the of Section in Authorized Rate	County peocenter ional Well point of div County Authorized	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity _ Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity c G	feet North t other water right feet North feet North	Deast Well of Batter Quarter of the South, Range feet West of s that will use this point Quarter of the South, Range feet West of feet West of	Southeast corner of statement o	W, section		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in Authorized Rate (DWR use only: Com	County point of div County Authorized	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity d ☑ This point w	feet North feet North tother water right feet North feet North feet North feet North feet North	Deast Well of Battery Quarter of the South, Range feet West of s that will use this point Quarter of the South, Range feet West of feet West of feet North s follows:	Southeast corner of statement o	W, section Quarter		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in Authorized Rate (DWR use only: Com This point will not Proposed point of div One in the	County peocenter ional Well point of div County Authorized aputer ID No t be changed version: (Co	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity _ Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity d	feet North see geocenter t other water right feet North feet North see geocenter t other water right see geocenter t other water right	Quarter of the feet West of South, Range feet West of Suth, Range South, Range feet West of feet West of feet North s follows: Proposed New Sou	Southeast corner of states to the state to t	W, section Quarter, section.		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in Authorized Rate (DWR use only: Com This point will not Proposed point of div	County peocenter ional Well point of div County Authorized aputer ID No t be changed version: (Co	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity _ Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity d	feet North see geocenter t other water right feet North feet North see geocenter t other water right see geocenter t other water right	Quarter of the feet West of South, Range feet West of Suth, Range South, Range feet West of feet West of feet North s follows: Proposed New Sou	Southeast corner of states to the state to t	W, section Quarter, section.		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in Authorized Rate (DWR use only: Com This point will not Proposed point of div One in the	County peocenter conal Well point of div County Authorized puter ID No t be changed version: (Co	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity ☐ Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity d ☑ This point womplete only if cha _ Quarter of the, Township, Township, Township, Township, Township, Township	feet North feet	Quarter of the feet West of Quarter of the feet West of South, Range feet West of South, Range feet West of feet North s follows: Proposed New Sou	Southeast corner of states and states are seen to see the seed of	W, sectionQuarter, sectionQuarterW,		
110.	Proposed point of div One in the of Section in Proposed Rate see of This point is: Additive Presently authorized One in the of Section in Authorized Rate (DWR use only: Com This point will not Proposed point of div One in the of Section	County peocenter ional Well County Authorized puter ID No t be changed version: (Co IW 32 County	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity d ☑ This point we mplete only if cha _ Quarter of the, Township y, Kansas, d Ouarter of the, Township y, Kansas, 671	feet North feet North tother water right feet North feet North feet North sill be changed a nge is requested SW 27 feet North	Quarter of the feet West of South, Range feet West of South, Range feet West of feet West of feet North s follows: Proposed New Sou	Southeast corner of states and states are seen to see the seed of	W, sectionQuarter, sectionQuarterW,		
10.	Proposed point of div One in the of Section in Proposed Ratesee of This point is: Additi Presently authorized One in the of Section in Authorized Rate (DWR use only: Com This point will not Proposed point of div One in the Not Section in Kingman	County peocenter conal Well County Authorized puter ID No to be changed version: (Co W 32 County peocenter	mplete only if cha _ Quarter of the, Township y, Kansas, Proposed Quantity _ Geo Center Lis ersion: _ Quarter of the, Township y, Kansas, d Quantity d ☑ This point was mplete only if cha _ Quarter of the, Township y, Kansas, d Quantity d ☑ This point was mplete only if cha _ Quarter of the, Township y, Kansas, 671 Proposed Quantity	feet North see geocenter sw feet North see geocenter	Quarter of the feet West of feet West of feet West of Quarter of the south, Range feet West of feet West of feet North sfollows: Proposed New Sou Quarter of the South, Range feet West of Geet West of feet feet West of feet West of feet West of feet	Southeast corner of states and states are states as a second state and states are states as a second state are states as a second st	W, sectionQuarter, sectionQuarterW,		

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY 2017

				File No. <u>KM 004</u>						
12.	The p	reser	ntly authorized use of water is for Municipal purpos	es.						
	It is pr	ropos	sed that the use be changed to No Change	purposes.						
13.	If char	nging	the place of use and/or use made of water, describe how the consumptive use v	vill not be increased.						
			ed change to the place of use or use made of water.							
	(Pleas	se sho	w any calculations here.)							
14.	It is re	eques	sted that the maximum annual quantity of water be reduced to	(acre-feet or million gallons).						
15.	It is re	eques	sted that the maximum rate of diversion of water be reduced to	gallons per minute (c.f.s.).						
16.	1:24,0 Kansa Distan	000, i as 66 nces d also	ation must include either a topographic map or detailed plat. A U.S. Geological is available through the Kansas Geological Survey, 1930 Constant Avenue, U047-3726 (www.usgs.gov). The map should show the location of the presently North and West of the Southeast corner of the section must be shown. The pope be shown. Identify the center of the section, the section lines and the section waship, and range numbers on the map. In addition the following information must be shown.	University of Kansas, Lawrence, authorized point(s) of diversion. resently authorized place of use corners and show the appropriate						
	a. If	a cha	ange in the location of the point(s) of diversion is proposed, show:							
	1)	mı	ne location of the proposed point(s) of diversion. Distances North and West of the ust be shown. Please be certain that the information shown on the map agree aragraph Nos. 9, 10 and 11 of the application.							
	2)	do	the source of supply is groundwater, please show the location of existing warmestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each well as ailing address of the property owner or owners. If there are no wells within $\frac{1}{2}$ mile	to its use and furnish name and						
	3)		the source of supply is surface water, the names and mailing addresses of all k and k mile upstream from your property lines must be shown.	andowner(s) ½ mile downstream						
			ange in the place of use is desired, show the proposed place of use by crossh that the information shown on the map agrees with the information shown in Par							
17.	local s	sourc ogs, t	numentation to show the change(s) proposed herein will not impair existing water of supply as to which the water right relates. This information may include strest hole logs, and other information as necessary information to show the abovew.	atements, plats, geology reports,						
	All wells will be placed in the same local source of supply which is undifferentiated Kansan Nebraskan age materials. Test									
	hole k	hole logs are attached. Since the rate and quantity are not being increased and the current system has been in place for								
	decad	les im	npairment will not occur.	And the second of the second part of the second par						
18.	identify reques	fy the st sho	osed change(s) does not meet all applicable rules and regulations of the Kansas rules and regulations for which you request a waiver. State the reason why ould be granted. Attach documentation showing that granting the request will not judicially and unreasonably affect the public interest.	a waiver is needed and why the						
	Reque	Request a waiver of K.A.R 5-2-3 Battery of Wells. Current wells meet the definition of a battery and have always been								
	operat	ted a	s such. Need the additional flexibility of a battery of wells and the addition of	a third well for redundancy and						
	public	heal	th and safety if one well should go down. In asking for a third well to the batter	y, rate and quantity shall not be						
	increa	sed.	Additionally, third well will be needed to assist with mixing due to increasing nitr	ates in the upper aquifer that the						
	curren	nt we	lls are placed in. Well will be completed in the same local source of supply	and aquifer. Current wells are						

WATER RESOURCES
RECEIVED

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

MAY 1 2 2017

approximately 80 years old.

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET

FILE NO. KM 004

Presently authorized point of diversion: One in the
of Section
Proposed point of diversion: (Complete only if change is requested) Geocenter of Battery of 3 Wells
Proposed point of diversion: (Complete only if change is requested) Geocenter of Battery of 3 Wells
Proposed point of diversion: (Complete only if change is requested) Geocenter of Battery of 3 Wells
Proposed point of diversion: (Complete only if change is requested) Geocenter of Battery of 3 Wells
Proposed point of diversion: (Complete only if change is requested) Geocenter of Battery of 3 Wells
One in the NW Quarter of the SW Quarter of the SE (Lot 8) Quarter of Section 32
Presently authorized point of diversion: One in the
Presently authorized point of diversion: One in the
Presently authorized point of diversion: One in the
Presently authorized point of diversion: One in the
Presently authorized point of diversion: One in the
One in the
of Section
of Section
Authorized Rate
Authorized Rate
This point will not be changed This point will be changed as follows: No redrill, point better described with GPS as follows: Proposed point of diversion: (Complete only if change is requested) One in the
This point will not be changed This point will be changed as follows: No redrill, point better described with GPS as follows: Proposed point of diversion: (Complete only if change is requested) One in the
Proposed point of diversion: (Complete only if change is requested) One in the
One in the
of Section
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 Depth of well (feet) (DWR use only: Computer ID No GPS feet North feet West) This point will not be changed This point will be changed as follows: No redrill, point better described with GPS 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 Proposed well depth (feet) 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 Depth of well (feet) (DWR use only: Computer ID No GPS feet North feet West) This point will not be changed This point will be changed as follows: No redrill, point better described with GPS 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 Proposed well depth (feet) 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 Depth of well (feet) (DWR use only: Computer ID No GPS feet North feet West) This point will not be changed This point will be changed as follows: No redrill, point better described with GPS 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 Proposed well depth (feet) 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 Depth of well feet West) [DWR use only: Computer ID No. GPS feet North feet West) [This point will not be changed This point will be changed as follows: No redrill, point better described with GPS 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 Proposed well depth (feet) This point is: Additional Well Geo Center List other water rights that will use this point Operator of the Counter of
One in theQuarter of theQuarter of theQuarter of Section, TownshipSouth, Range(E/W), inCounty, Kansas, feet North
One in theQuarter of theQuarter of theQuarter of Section, TownshipSouth, Range(E/W), inCounty, Kansas, feet North
or Section, Township
Authorized Rate Authorized Quantity Depth of well (feet) (DWR use only: Computer ID No GPS feet North feet West) This point will not be changed
Authorized Rate Authorized Quantity Depth of well (feet) (DWR use only: Computer ID No GPS feet North feet West) This point will not be changed
Computer ID No.
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 Proposed well depth (feet) This point is: □ Additional Well □ Geo Center List other water rights that will use this point
Proposed point of diversion: (Complete only if change is requested) One in the Quarter of the (E/W), in County, Kansas, feet North feet West of Southeast corner of section. Proposed Rate Proposed Quantity Proposed well depth (feet) 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 Qu
One in theQuarter of theQuarter of theQuarter of Section, TownshipSouth, Range(E/W), inCounty, Kansas,feet Northfeet West of Southeast corner of section. Proposed RateProposed QuantityProposed well depth (feet) This point is:Additional WellGeo Center List other water rights that will use this point Presently authorized point of diversion: One in theQuarter of theQuarter of theQuarter.
of Section, TownshipSouth, Range(E/W), inCounty, Kansas,feet Northfeet West of Southeast corner of section. Proposed RateProposed QuantityProposed well depth (feet) This point is:
Proposed Rate Proposed Quantity Proposed well depth (feet) 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.
Proposed Rate Proposed Quantity Proposed well depth (feet) 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.
Proposed Rate Proposed Quantity Proposed well depth (feet) 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.
Presently authorized point of diversion: One in the Quarter of the Quarter of the Quarter
One in the Quarter of the Quarter of the Quarter
One in the Quarter of the Quarter of the Quarter
One in the Quarter of the Quarter of the Quarter of Section South Range (FAV)
of Section Township South Range (FM)
of Section, Township South, Range(E/W), in County, Kansas, feet North feet West of Southeast corner of section.
Authorized Rate Authorized Quantity Depth of well (feet)
Authorized Rate Authorized Quantity Depth of well (feet) (DWR use only: Computer ID No GPS feet North feet West)
☐This point will not be changed ☐This point will be changed as follows: ☐No redrill, point better described with GPS as follows:
Proposed point of diversion: (Complete only if change is requested)
Proposed point of diversion: (Complete only if change is requested) One in the Quarter of the Quarter of the WATER RESOURCESQuarter
Proposed point of diversion: (Complete only if change is requested) One in the Quarter of the Quarter of the WATER RESOURCESQuarter
Proposed point of diversion: (Complete only if change is requested)

F	ile	Nο	.KN	1 0	Λ4	
		110	. ! \!¥		vŦ	

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 violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

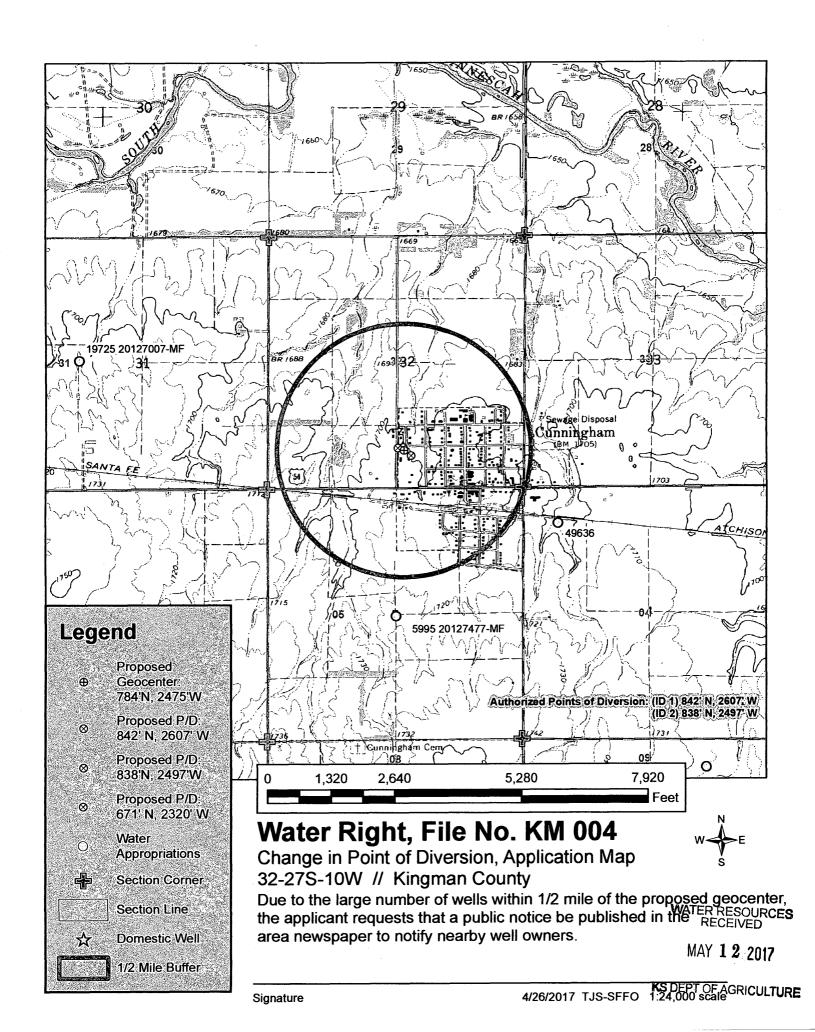
The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

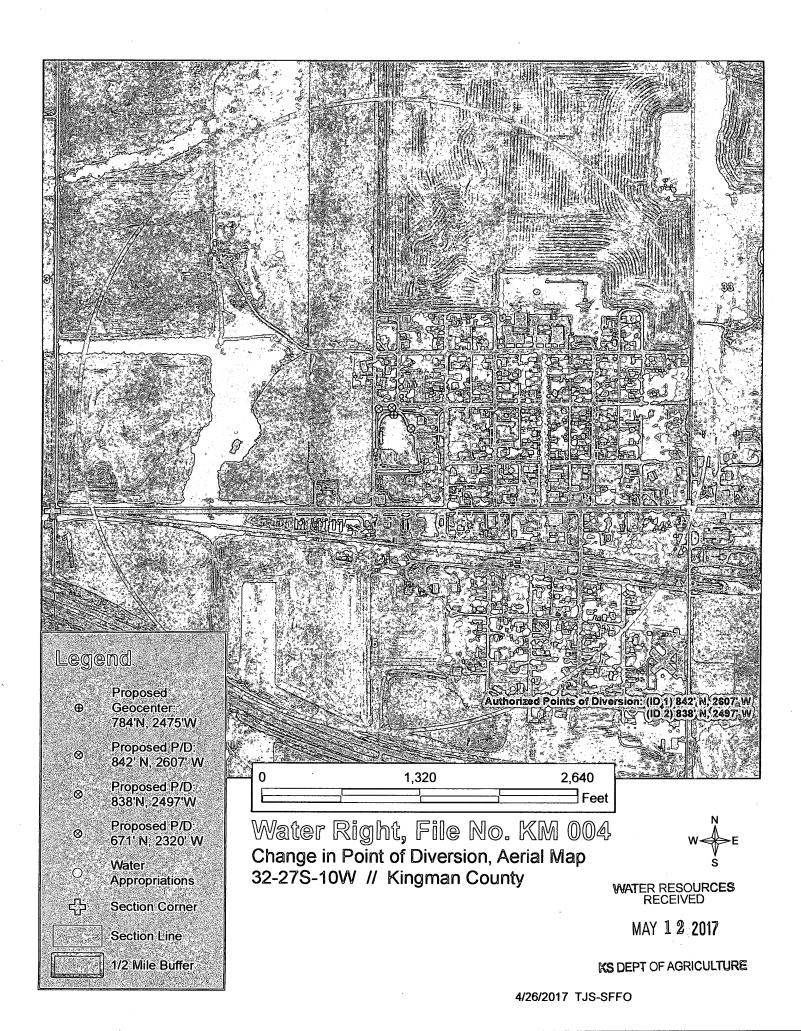
In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

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 pla authorized to make this application on their behalf, and d complete. By filing this application I authorize the chief en as specified in sections 14 and 15 of this application.	leclare further to gineer to perma	hat the statemen inently reduce the	ts contained herein e quantity of water a	are true, correct, and
Dated at Cunning ham	Kansas, this	day of	May	, 20_1 7
(SIM)				
Acron Marphy Mayor			(Spouse)	
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	
State of Kansas County of King man I hereby certify that the foregoing application was signed.	A KATHLE Notary Public Ay Appt. Expires ed in my prese	EN ALBERS State of Kansas 3-18 sence and swom	to before me this	8th day of
My Commission Expires 3-9-18			Notary Public	
Ē	EE SCHEDULE			
Each application to change the place of use, the point of diversic application fee set forth in the schedule below:	on or the use ma	de of the water und	der this section shall b	e accompanied by the
 (1) Application to change a point of diversion 300 feet of Application to change a point of diversion more than Application to change the place of use	n 300 feet			ፍ շስስ
Make check payable to Kansas Department of Agriculture.	•		WATER F	RESOURCES

MAY 1 2 2017





1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700



900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

CITY OF CUNNINGHAM PO BOX 188 CUNNINGHAM, KS 67035 May 12, 2017

FILE COPY

RE: File No. KM 4

Dear Sir or Madam:

An application for approval of the Chief Engineer to change the following condition or conditions of the file number referred to above has been received:

☐ 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,

Kristen A. Baum

New Applications Unit Supervisor Water Appropriation Program

Krister a Baum

BAT: DLW

pc: STAFFORD Field Office GMD