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**



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 authoriz	zed and proposed poir	nts(s) of diversio	n and /or place of	use must accompan	y this application.	
					Water Resou	rces	
1.	Application is hereby m	ade for approval of the	e Chief Enginee	r to change the	Received	- 4 4	
		☐ Place of Use			NOV 30 2	118	
	(Check one or more)	☑ Point of Diversi			KS Dept Of Ag	riculture	
		☐ Use Made of W	/ater		K2 Debrary		
		Fil	le No. <u>29056</u>				
2.	Name of applicant: <u>Dav</u>	vid E & Betty McClarer	1				
	Address: 1676 M Rd	•					
	City, State and Zip: <u>Lew</u>						
	Phone Number: (620)32						
	What is your relationshi	ip to the water right; ⊵		_	•		
	Name of water use corr	•					
	Address: 1676 M Rd						
	City, State and Zip: <u>Lew</u>	vis KS 67552-5227					_
	Phone Number: (620) 3	24-5453	E-mail a	address:			· ·
3.	The change(s) propose	d herein are desired fo	or the following r	easons (please be	e specific): This char	ige proposes to move	
	quantity around betwee						
						·	
	The change(s) will be co	ompleted by <u>Decembe</u>	<u>er 31, 2018</u>		(Date)		—
					•		\neg
		s K.A.R. 5-5-1 (YES / N Fee \$ <i>_200</i>	VO) Use <u> [C.L.</u> TR#	SourceGS		By M) Date 11 30 Sheck # 1844	18
				RECEIVED	-		

NOV 2 7 2018

Assisted by: EKF/SFFO

Stafford Field Office Division of Water Resources

File No.	20056	
FIIE NO.	29000	

4. The presently authorized place of use is:

Owner of Land — NAME: David E & Betty McClaren

ADDRESS: 1676 M Rd, Lewis KS 67552-5227

				NE	Ε1/4			NV	V1⁄4		i	SV	V1/4			SE	=1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW¼	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE¼	ACRES
7	24	18W													23			21	44.
8	24	18W					5			24	4	34	15	7	31.25	36.25	31.25	31.25	219

List any other water rights that cover this place of use. none

Owner of Land — NAME: David E & Betty McClaren

ADDRESS: 1676 M Rd, Lewis KS 67552-5227

			.,,,,	. NI				NIV.	\/11/				1117				-1/		TOTAL
			٠		<u> </u>			NV					V1/4			SE			TOTAL ACRES
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW¼	SE1/4	NE1/4	NW1/4	SW¼	SE¼	
											}								
				Lot 1	Lot 2					Lot 2	Lo	t 3	Lot 4						
8	24	18W		3	30			· .		7	9	2	18						69
																		Total	332

List any other water rights that cover this place of use. none

(If there are more than two landowners, attach additional sheets as necessary.)

5. It is proposed that the place of use be changed to:

Owner of Land — NAME: No Change

ADDRESS:

				NE	Ξ1/4			NV	V1⁄4			SV	V1⁄4			SI	<u>1</u> /₄		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE¼	NE1/4	NW¼	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE1/4	ACRES
						,													
				<u> </u>															
																ļ			

List any other water rights that cover this place of use.

Owner of Land — NAME:

ADDRESS: _____

				NE	Ξ1/4			NV	V1⁄4			sv	V1⁄4			SE	=1/4		TOTAL
Sec.	Twp.	Range	NE¼	NW1/4	SW1/4	SE¼	NE1/4	NW¼	SW1/4	SE¼	NE1/4	NW1⁄4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
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		-			-											<u> </u>	<u> </u>		<u> </u>
	,	Çw sa								. ,			٠.						

List any other water rights that cover this place of use.

7	The proposed point	t(s) of dive	rsion (is) (are) No Change	<u> </u>			
•			,		(Provide description and	number of points)	<u> </u>
Г			d point(s) of diversion:				
3.			of diversion: GeoCenter				
			Quarter of the				
1			, Township				
			County, Kansas, <u>1348</u>		· · · · · · · · · · · · · · · · · · ·	of Southeast corne	r of section.
			Authorized Quantity				
1	•	=	ID No. <u>8</u> G			N/A feet We	est)
	=		anged 🛛 This point w	•			
١			n: (Complete only if char	-		•	•
ı			Quarter of the				
-			, Township				
١			County, Kansas, <u>no chanc</u>		o change feet West	of Southeast corne	r of section.
	/ -		Proposed Quantity				
L	This point is:	dditional W	/ell ☐ Geo Center List	other water righ	its that will use this po	int <u>none</u>	
Г	Dung a maller a coath a min		-f.dii		50 (F.Oinele)		
.			of diversion: GeoCenter			NO 05	0 1
			Quarter of the				
			, Township				
			County, Kansas, <u>1300</u>			of Southeast corne	r of section.
			Authorized Quantity				
-	· .	·=	ID No. <u>18</u> G			N/A feet We	est)
١	⋈ I nis point will i	not be cha	anged 🔲 This point w	ill be changed	ae tollowe:		
				_			
- 1			n: (Complete only if char	nge is requeste	d): GeoCenter of A		
	One in the		Quarter of the	nge is requeste	d): GeoCenter of A Quarter of the		Quarter
	One in the		Quarter of the Township	nge is requeste	d): GeoCenter of A Quarter of the _ South, Range _		Quarter (E/W),
	One in the		Quarter of the	nge is requeste	d): GeoCenter of A Quarter of the _ South, Range _		Quarter (E/W),
	One in the of Section in	C	Quarter of the Township	nge is requeste	d): GeoCenter of A Quarter of the _ South, Range _ feet West		Quarter (E/W),
	One in the of Section in Proposed Rate	C	Quarter of the Township County, Kansas,	nge is requeste	d): GeoCenter of A Quarter of the _ South, Range _ feet West	of Southeast corne	Quarter (E/W),
	One in the of Section in Proposed Rate This point is:	Cdditional W	Quarter of the , Township County, Kansas, Proposed Quantity /ell	nge is requeste	Quarter of A Quarter of the _ South, Range _ feet West	of Southeast corne	Quarter (E/W),
p. [One in the of Section in Proposed Rate This point is:	dditional W	Quarter of the, Township County, Kansas, Proposed Quantity Vell	feet Northother water right	Quarter of A Quarter of the _ South, Range _ feet West of the _ Ats that will use this po	of Southeast corne	Quarter (E/W), r of section.
D.[One in the of Section in Proposed Rate This point is:	dditional W zed point o	Quarter of the, Township County, Kansas, Proposed Quantity	feet North _ other water righ	Quarter of A Quarter of the _ South, Range _ feet West ats that will use this po f 3 (N Circle) Quarter of the _	of Southeast cornerint	Quarter (E/W), r of section. Quarter
D. [One in the of Section in Proposed Rate This point is:	dditional W zed point o	Quarter of the, Township, Township, County, Kansas, Proposed Quantity Geo Center List	feet North other water righ	Quarter of A Quarter of the _ South, Range _ feet West ts that will use this po f 3 (N Circle) Quarter of the _ South, Range _	of Southeast corner int Lot 2 18	Quarter (E/W), r of section. Quarter Quarter
D. [One in the of Section in Proposed Rate This point is:	dditional W zed point of 8	Quarter of the, Township County, Kansas, Proposed Quantity	feet North other water right r of A Battery or 24 feet North	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the thing points that will use this points that will use the points that will use	of Southeast corner int Lot 2 18	Quarter (E/W), r of section. Quarter
D. [One in the of Section in Proposed Rate This point is:	dditional W zed point of 8 650 gpm	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of the North	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor _ f 3 (N Circle) Quarter of the _ South, Range _ 2731 feet West of the _ 1	of Southeast corner int Lot 2	Quarter (E/W), r of section. Quarter W, r of section.
D. [One in the of Section in Proposed Rate This point is:	dditional W zed point of the second	Quarter of the, Township County, Kansas, Proposed Quantity Yell	r of A Battery of 24 feet North feet North 24 feet North 141 AF PSN/A	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor factor of the _ Quarter of the _ South, Range _ The feet West of the test will use this poor factor of the _ The feet North _ The feet	of Southeast corner int Lot 2	Quarter (E/W), r of section. Quarter W, r of section.
D. [One in the	dditional W zed point of the computer of the character of	Quarter of the, Township County, Kansas, Proposed Quantity Yell	r of A Battery of the North	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor of the _ Quarter of the _ South, Range _ The south of the test will use the test will use this poor of the _ South, Range _ The south of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the test will use this poor of the _ South of the _ South of the test will use this poor of the _ South of th	Lot 2 18 of Southeast corner Lot 2 18 of Southeast corner N/A feet We	Quarter (E/W), r of section. Quarter W, r of section.
D. [One in the	dditional W zed point of the second s	Quarter of the, Township County, Kansas, Proposed Quantity Yell	r of A Battery of the North 24 feet North 24 feet North 141 AF PS N/A ill be changed age is requested	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor of a content of the _ South, Range _ Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We	Quarter (E/W), r of section. Quarter W, r of section. st)
D. [One in the	dditional W zed point of the computer of the chair diversion of the	Quarter of the, Township County, Kansas, Proposed Quantity	feet North other water right r of A Battery of 24 feet North / 141 AF PS N/A ill be changed nge is requeste	d): GeoCenter of A Quarter of the _ South, Range _ feet West _ Its that will use this po f 3 (N Circle) Quarter of the _ South, Range _ 2731 feet West _ feet North as follows: d): GeoCenter of A Quarter of the _ Quarter of the _	Lot 2 18 of Southeast corner 18 of Southeast corner N/A feet We Battery of 3 (N Cir	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter
D. [One in the	dditional W zed point of the computer of the characteristics of the	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of the North	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor of the _ Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We Battery of 3 (N Cir Lot 2 18	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter W,
D. [One in the	dditional W zed point of the computer of the characteristics of the	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of the North	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor of the _ Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We Battery of 3 (N Cir Lot 2 18	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter W,
D. [One in the	dditional W zed point of the computer I of the characteristics of t	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of the North feet North 24 feet North 141 AF PS N/A ill be changed inge is requested 24 feet North _n are feet North _	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor of the _ Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We Battery of 3 (N Cir Lot 2 18	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter W,
D. [One in the	dditional W zed point of the computer of the character o	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of the North	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poor of the _ Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We Battery of 3 (N Cir Lot 2 18 of Southeast corner	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter W,
	One in the	dditional W zed point of the characteristics	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poon of a (N Circle) Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We Battery of 3 (N Cir Lot 2 18 of Southeast corner int none	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter W, r of section.
	One in the	dditional W zed point of the characteristics	Quarter of the, Township County, Kansas, Proposed Quantity	r of A Battery of	d): GeoCenter of A Quarter of the _ South, Range _ feet West of the test will use this poon of a (N Circle) Quarter of the _ South, Range _ 2731	Lot 2 18 of Southeast corner N/A feet We Battery of 3 (N Cir Lot 2 18 of Southeast corner int none	Quarter (E/W), r of section. Quarter W, r of section. st) Cle) Quarter W, r of section.

TIF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY 2018 NOV 30 2018 Stafford Field Office

	**			4
				File No. <u>29056</u>
12.	The	pre	sently authorized use of water is for <u>Irrigation</u> po	urposes.
		•	posed that the use be changed to <u>no change</u>	purposes.
13.		_	ging the place of use and/or use made of water, describe how the consumptive	use will not be increased.
	(Plea	ase s	show any calculations here.)	
14.	It is	req	uested that the maximum annual quantity of water be reduced to	(acre-feet or million gallons).
15.	It is	req	uested that the maximum rate of diversion of water be reduced to	gallons per minute (c.f.s.).
16.	1:24 Kan Dista	,00 sas anc uld	olication must include either a topographic map or detailed plat. A U.S. Geologo, is available through the Kansas Geological Survey, 1930 Constant Aver 66047-3726 (www.usgs.gov). The map should show the location of the preses North and West of the Southeast corner of the section must be shown. also be shown. Identify the center of the section, the section lines and the section township, and range numbers on the map. In addition the following information.	nue, University of Kansas, Lawrence, sently authorized point(s) of diversion. The presently authorized place of use tion corners and show the appropriate
	a.	If a	change in the location of the point(s) of diversion is proposed, show:	
		1)	The location of the proposed point(s) of diversion. Distances North and West must be shown. Please be certain that the information shown on the map Paragraph Nos. 9, 10 and 11 of the application.	
		2)	If the source of supply is groundwater, please show the location of existing domestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each within address of the property owner or owners. If there are no wells within	ell as to its use and furnish name and
		3)	If the source of supply is surface water, the names and mailing addresses of and $\frac{1}{2}$ mile upstream from your property lines must be shown.	f all landowner(s) ½ mile downstream
			change in the place of use is desired, show the proposed place of use by cain that the information shown on the map agrees with the information shown	
17.	loca well	l sc log	documentation to show the change(s) proposed herein will not impair existing ource of supply as to which the water right relates. This information may inclus, test hole logs, and other information as necessary information to show the elow.	de statements, plats, geology reports,
	<u>The</u>	two	points of diversion involved with the proposed change authorized by Water Ri	ght, File No. 29056 have their source
	as n	nair	stem alluvium. The battery of wells in the Southeast Quarter appear to be un	differentiated Kansan/Nebraskan.
18.	iden requ	itify uest	roposed change(s) does not meet all applicable rules and regulations of the Kathe rules and regulations for which you request a waiver. State the reason should be granted. Attach documentation showing that granting the request prejudicially and unreasonably affect the public interest.	why a waiver is needed and why the
	<u>The</u>	pro	posed change does not appear to meet K.A.R. 5-5-13. Relocation of alluvial w	ells. Rough calculations show the
	char	nae	proposes to move quantity from ~1 485 feet away from the Arkansas River to	~1205 feet away. This moves the

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY 2 7 2018

quantity 280 feet closer, which is a decrease in the distance from the centerline of the river by 18.9%. In addition, the

proposed change would move quantity ~2,778 feet between the two points of diversion under the same file number.

A waiver is requested.

File	Nο	29056	

NOV 2 7 2018

Stafford Field Office

Division of Water Resources

Any use of water that is not as authorized by the water right or permit to authorize water before 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 authorized to make this application on their behalf, and complete. By filing this application I authorize the chief as specified in sections 14 and 15 of this application.	declare furti engineer to p	ner that the ermanently r	statement educe the	s contained herein a quantity of water an	re true, correct, and d/or rate of diversion
Dated at	_, Kansas, this	27th	_ day of	November	, 20 <u>_/8</u>
David McClaren (Owner) David McClaren (Please Print)		·			
(Owner)			-	(Spouse)	
David McClaren		_			
(Please Print)				(Please Print)	
(Owner)				(Spouse)	
(Please Print)				(Please Print)	
(Owner)				(Spouse)	
,	•				
(Please Print)				(Please Print)	
State of Kansas () SS) SS					
I hereby certify that the foregoing application was si	gned in my	presence an	d sworn	to before me this	27th day of
My Commission Expires JESSICA ENGELBRECHT My Appointment Expires August 11, 2021		Jol	ssee	Notary Public	Inch!
Tomas Control of the		/			
	FEE SCHED	ULE			
Each application to change the place of use, the point of dive application fee set forth in the schedule below:	rsion or the us	e made of the	water und	er this section shall be	accompanied by the
 (1) Application to change a point of diversion 300 fe (2) Application to change a point of diversion more t (3) Application to change the place of use (4) Application to change the use made of the water 	han 300 feet .				\$200 \$200
Make check payable to Kansas Department of Agriculture.		Water Rece	esources eived	5	RECEIVED

NOV 30 2018

KS Dept Of Agriculture

File No	. 29056	
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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 place of use a authorized to make this application on their behalf, and declare furth complete. By filing this application I authorize the chief engineer to pe as specified in sections 14 and 15 of this application.	er that the statements contained herein are true, correct, and rmanently reduce the quantity of water and/or rate of diversion
Dated at	28th day of Newber, 2018.
David McClaun (Owner)	Betty McClarne
	(Spouse)
David Mcelareix (Please Print)	Betty McClaren (Please Print)
(Flease Fillit)	(Flease Fillity
(Owner)	(Spouse)
(Please Print)	WatePIResBürces
	Received
(Owner)	DEC (Spouse) 18
(Please Print)	KS Dept ^(Please Print) Of Agriculture
County of EDDARDS SS	IRGINIA SMITH NOTARY PUBLIC STATE OF KANSAS D. Exp Diresence and sworn to before me this
	VIII ST
My Commission Expires 7-16-2022	Notary Public
FEE SCHEDU	JLE
Each application to change the place of use, the point of diversion or the use application fee set forth in the schedule below:	made of the water under this section shall be accompanied by the
 (1) Application to change a point of diversion 300 feet or less. (2) Application to change a point of diversion more than 300 feet. (3) Application to change the place of use. (4) Application to change the use made of the water. 	\$100 Water Resources \$200 \$200 Received \$300
Make check payable to Kansas Department of Agriculture.	DFC 03 2018

KS Dopt Of Agriculture

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 Торека, KS 66612 Рноле: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

DAVID E & BETTY MCCLAREN 1676 M RD LEWIS, KS 67552 December 4, 2018

RE: File No 29056

..

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,

Brent Tourney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

BAT: DLW

pc: STAFFORD Field Office GMD5

