# Kansas Department of Agriculture Division of Water Resources

### **CHANGE: PU & PD WORKSHEET**

Document	Signatu	re LPL

1. File Number: <b>7016</b>	2. Status Change Date: 3/6/2017	3. Change Num:	4. Field Office:	5. GMD:
6. Status: ⊠ Approved □ □	Denied by DWR/GMD	☐ Dismiss by Req	uest/Failure to Return	7. Filing Date of Change: 8/25/2014
8a. Applicant(s)  New to system □	Person ID 63973_ Add Seq#	8c. Landown New to sy		Person IDAdd Seq#
KENT AND SUZY CROS 1554 US HIGHWAY 81 MINNEAPOLIS KS 6746				
8b. Landowner(s) New to system   KENT AND SUZY CROS 1554 US HIGHWAY 81 MINNEAPOLIS KS 6746	67-8506	New to sy  TYLER  1537 N	cROSSON UGGET RD APOLIS KS 67467	Person ID 63966 Add Seq#
9. Documents and Enclosure(s):	DWR Meter(s) Date to Co			e to Comply: 12/31/18  Driller Copy H & E
☐ Conservation Plan Date Re	quired:	Date Approved:	Date	e to Comply:
10. Use Made of Water From: _			Го:	
			Date Prepared: 2/1 Date Entered: 3/7	

File No. <b>7016</b>	11. County:	ОТ	Basin:	SOLON	ION RI	IVER			S	tream:	976	133	(9)	pe C	reek	.)	Fo	rmation C	ode:	Special Use: NA
12. Points of Diversion T MOD														and Qu	uantity zed		A	dditional		
DEL PDIV ENT Qualifier	s	Τ :	R IE	)	'N	'W		Com	ment				Rate		Quantit AF	у	Rate		antity AF	Overlap PD Files
DEL 41105 NW SW NE	30	10 3	W 2	£.									500		43		500	4	13	
ENT & 50121 SE SE NW	30	10 3	W	2	827	317	8						500		43		500		13	49141
									d -			146								
										Ç.										
13. Storage: Rate		NF	Quantity				1	ac/ft	A	ddition	al Rat	e			-	NF	Addi	tional Qua	intity	ac/ft
14. Limitation:																	VI.			
15. 5YR Allocation: Allocation	Туре	Star	Year _		5 YR	Amou	nt		Amo	ount U	nit		Base	Acres		_ Cc	omment .			
16. Place of Use			NE1/4			NV	V1/4			sv	V1/4			S	E1/4		Total	Owner	Chg?	Overlap Files
MOD DEL ENT PUSE S T R	ID	NE 1/4	NW SI	N SE	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4			7	
MOD 96 30 10 3V		7.0	6.0 37	.0 21.0									19.0	29.0			119	8B	NO	14304 & 49141
						7 5														
									7 -											
Comments:																				

# KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

### MEMORANDUM

TO: Files DATE: February 14, 2017

FROM: Leslie Ireland RE: Application, File No. 49,141

Water Right, File Nos. 7,016 & 14,304

Kent Crosson has filed a new application on August 25, 2014, proposing to appropriate surface water for irrigation use by direct diversion from a pumpsite located on Pipe Creek in the Solomon River basin. He also filed an application to change the point of diversion and place of use under File No. 7016, and the place of use under File No.14,304, that were received on August 25, 2014.

The new application, File No. 49,141, is requesting 68 acre-feet of surface water to be diverted at 500 gallons per minute for irrigation use on 119 acres under a packman configuration pivot irrigation system to make a complete overlap in place of use with File Nos. 7,016 & 14,403. The proposed point of diversion will overlap with Water Right, File No. 7,016, which is proposing a point of diversion change. The requested pumpsite for both diversion is the Southeast Quarter of the Southeast Quarter of the Northwest Quarter (SE¼ SE¼ NW¼) located approximately 2,827 feet North and 3,178 feet West of the Southeast corner of Section 30, Township 10 South, Range 3 West, in Ottawa County, Kansas. The proposed place of use for all of the referenced files is the Northeast Quarter (NE¼), and the North Half of the Southeast Quarter (N½ SE¼). There appeared to be some confusion as the proposed point of diversion for the new application and the groundwater point of diversion are very close. The surface water diversion after pumping out of the creek will be sent through the pumping setup for the groundwater right, File No. 14,304.

The proposed pumpsite will move File No. 7,016 downstream approximately 914 feet. There are no points of diversion authorized or stream inlets between the authorized and proposed point of diversion. The change will not alter the local source of supply.

The WRIS database indicates that the proposed point of diversion has no water right rights located one-half (½) mile upstream, but downstream there is File No. 6,988, which is approximately 2,400 feet downstream. This right has not diverted water in several years and is authorized only 20 acre-feet for irrigation use. Utilizing Arc Map, the drainage area is approximately 88,900 acres which would provide sufficient flow with the normal annual precipitation of 27- 29 inches in this area.

The new permit will be subject to K.A.R. 5-3-15, Availability of water for appropriation - safe yield; surface water, restricting the diversion from Pipe Creek, when flows are available. The permit will require the diversion not to occur unless there is water available to satisfy all demands by senior rights and written or verbal permission from the Chief Engineer or an authorized representative is required prior to diversion water. The owner has submitted the required MDS statement acknowledging that there could be times when the diversion of water under File No. 49,141 may not be allowed. The permit will require that streamflow not be stopped at the first riffle below the point of diversion while the diversion is taking place. The application also complies with K.A.R 5-3-15 (c)(5) because the existing groundwater right, File No. 14,304 and senior surface right, File No. 7016, will provide an alternative sources of water, and there is no need for direct diversion of surface water from July 1 through September 30 from the pumpsite. The referenced files are not located in an assurance district, or area subject to a federal or intensive control area and the permit will not have additional conditions for these diversions located in these areas.

The applications for change appear to comply with K.A.R. 5-5-1a, the ownership documents in the files indicated Kent and Suzy Crosson are the owners of the place of use. The new application appears to comply with K.A.R. 5-3-1b. The referenced rights have had spotty water reporting indicating rain. The existing rights were fined in 2015 and have paid the fine, it would appear they are not considered to be abandoned per K.S.A. 82a-718 and in compliance with K.S.A. 82a-732.

### File No. 7,016

This surface water right is authorized to divert 43 acre-feet at a maximum rate of 500 gallons per minute from Pipe Creek. The WRIS database does not appear to correctly represent the additional quantity or rate as there are no additional limitations. It was certified for the irrigation of 160 acres in Section 30, Township 10 south, Range 3 West, Ottawa. These acres form an incomplete overlap with File No. 14,304. The base acres for this right have been reviewed by staff at the Stockton Field Office and determined to be 100 acres. The requested change in place of use will add 19 acres, but complies with Part 6 of K.A.R. 5-5-11, *Applications for change in place of use for irrigation purposes,* as the historical consumptive use will not increase due to the approval of the new permit under File No. 49,141, and the requested overlap with File No. 14,304. The requested change in point of diversion has been discussed above.

#### File No. 14,304

This groundwater right is authorized 44 acre-feet at a maximum of 375 gallons per minute from a single well that has been determined to be located in the Southeast Quarter of the Southeast Quarter of the Northwest Quarter and determined by a 2005 Compliance Investigation to be 2,827 feet North and 2,828 feet West of the Southeast corner of Section 30, Township 10 South, Range 3 West, Ottawa County. The right has been determined to develop 58 base acres in 1968. The location of the point of diversion will be updated per the 2005 Compliance Investigation to add the feet distances of the well as 2,827 feet North and 2,828 feet West of the Southeast corner of Section 30, Township 10 South, Range 3 West, in Ottawa County, Kansas.

The total combined quantity under all of the referenced files is 155 acre-feet. The requested quantity appears to be reasonable for the proposed 119 acres as it will provide 1.3 acre-feet per acre. This quantity complies with Part(b)(3) of K.A.R. 5-3-20, *Maximum reasonable annual quantity of water for a new appropriation of water for irrigation use*. The surface water diversion under File Nos. 7016 & 49,141 will be 111 acre-feet and allowed 1,000 gallons per minute for the rate of diversion. This appears to be reasonable, based on the diversion of surface water and proposed irrigated acres. The total combined quantity indicates that a conservation plan will not be a condition of the permit or change approvals.

Notification letters were sent to upstream and downstream landowners and for the requested changes as required by the new statute. No written responses of any kind were received.

In accordance with K.S.A. 82a-706c, the Chief Engineer retains full authority to require any water user to install meters, gages, or other measuring devices, which devices he or she or his or her agents may read at any time. Water flowmeter requirements are further described in K.A.R. 5-1-4 through K.A.R. 5-1-12. If any chemical or foreign substance is injected into the water pumped under this permit, a check valve will also need to be installed. A water level measurement tube will not be a condition of the approval for File No. 14,304.

Kelly Stewart, Water Commissioner, Stockton Field Office, recommended the referenced new permit and applications for change be approved in an e-mail dated February 13, 2017.

Based on the above discussion, that the new permit and change in point of diversion will not impair senior water rights nor prejudicially or unreasonably affect the public interest, and that the changes in place of use will not increase consumptive use, it is recommended that the referenced application for permit and change applications be approved.

Leslie Ireland

Environmental Scientist

Topeka Field Office



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

Jackie McClaskey, Secretary

Governor Sam Brownback

March 8, 2017

KENT CROSSON 1554 US HIGHWAY 81 MINNEAPOLIS KS 67467-8506

FILE COPY

RE: Water Right, File Nos. 7,016 & 14,304

Dear Mr. Crosson:

Enclosed are the orders executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications for change under the referenced files.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in the approvals for change. A condition of the approvals is that an acceptable water flowmeter must be installed on the diversion works authorized. Please return the required notification of completion for File No. 7,016 and installation of the meter for File No. 14,304, as soon as these actions are completed.

Please be reminded that reports of water usage must be submitted to this office annually. Records indicating the amount of water used should be furnished to the Chief Engineer by March 1 following the end of the previous calendar year so that the continued use of water becomes a matter of record in this office. The owner, or his or her legally designated agent, is held responsible for submitting annual water use reports. Failure to file an accurate water use report is a violation of law which makes you subject to civil penalties. As requested the Water Use Correspondent for the referenced files has been updated to be Tyler Crosson.

If you have any questions, please contract Leslie Ireland, Environmental Scientist, at (785) 564-6633 or the Stockton Field Office at (785) 425-6787. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Change Applications Unit Supervisor

BAT:LI:li Enclosures

pc: Stockton Field Office

Tyler Crosson

## KANSAS DEPARTMENT OF AGRICULTURE Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES
David W. Barfield, Chief Engineer

APPROVAL OF APPLICATION FOR CHANGE IN PLACE OF USE AND POINT OF DIVERSION WATER RIGHT, FILE NO. 7,016

FILE COPY

Post of the second seco

The Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, after due consideration of the written application of Kent and Suzy Crosson, 1554 US Highway 81, Minneapolis, Kansas 67467, received in the office of the Chief Engineer on April 25, 2016, for approval of a change in the location of the place of use and point of diversion under the certificate of appropriation issued pursuant to the permit to appropriate water for beneficial use, finds that the change is reasonable and will not impair existing rights, and that the application should be and is hereby approved.

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the authorized location of the place of use shall be:

Can :	Tum Dance		NE	Ε1/4		Lik	NV	V1/4	Y.	_16	SV	V1/4		1. 70	SE	=1/4		elie i
Sec.	Twp. Range	NE1/4	NW1/4	SW1/4	SE1/4	TOTAL												
30	10S 3W	7.0	6.0	37.0	21.0						•	¥		19.0	29.0			119

a total of 119 acres in Section 30, in Township 10 South, Range 3 West, Ottawa County, Kansas,

and the location of the authorized point of diversion shall be:

one (1) pumpsite located in the Southeast Quarter of the Southeast Quarter of the Northwest Quarter (SE½ SE½ NW ½) of Section 30, more particularly described as being near a point 2,827 feet North and 3,178 feet West of the Southeast corner of said section, in Township 10 South, Range 3 West, Ottawa County, Kansas,

located substantially as shown on the topographic map accompanying the application to change the place of use and point of diversion.

All diversion works into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.

The water right owner shall properly install an acceptable water meter on the diversion works authorized under this water right, prior to the use of water, in strict accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. The water right owner shall notify the Chief Engineer when installation of the water meter has been completed. The water right owner shall maintain the water meter in an operating condition satisfactory to the Chief Engineer, at all times during diversion of water and shall maintain records from which the total quantity of water diverted may be determined. The water right owner shall also report the reading of said water meter and the total quantity of water diverted annually to the Chief Engineer. Such records shall be furnished to the Chief Engineer by March 1 following the end of each calendar year.

In all other respects, the Certificate of Appropriation issued pursuant to Approval of Application, File No. 7,016, for permit to appropriate water for beneficial use, is as stated and set forth in the Certificate of Appropriation dated January 22, 1970.

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth below.

Request for Hearing. According to K.A.R. 5-14-3(c), any party who desires a hearing must submit a request within 15 days after the date shown on the Certificate of Service attached to this Order. Filing a request for a hearing will give you the opportunity to submit additional facts for consideration, contest any findings made by the Chief Engineer or present any other information you believe should be considered in this matter. A timelyfiled request for hearing will stay the deadline for requesting administrative review of this Order pending the outcome of the hearing.

Petition for Review. Any person aggrieved by this Summary Order may petition for administrative review, pursuant to K.S.A. 82a-708b(a) and K.S.A. 82a-1901(a). The petition must be filed within 30 days after the date shown on the Certificate of Service attached to this Order and must set forth the basis for the review, unless stayed by the timely filing of a request for hearing.

Any request for hearing or petition for administrative review shall be in writing and shall be submitted to the attention of: Chief Legal Counsel, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, Fax: (785) 564 - 6777.

Ordered this 6 day of War Ch 2017, at Topeka, Shawnee County, Kansas.

Lane P. Letourneau, P.G. Program Manager Division of Water Resources

Kansas Department of Agriculture

State of Kansas

SS

County of Riley

The foregoing instrument was acknowledged before me this det day of

Lane P. Letourneau, P.G., Program Manager, Division of Water Resources, Kansas Department of Agriculture.

DANIFILE WILSON My Appointment Expires August 23, 2020

**Notary Public** 

### **CERTIFICATE OF SERVICE**

On this & day March , 2017, I hereby certify that the attached Approval of Application for Change in Place of Use and Point of Diversion under Water Right, File No. 7,016 dated, March (a) 2017 was mailed postage prepaid, first class, US mail to the following:

Kent Crosson 1554 US HWY 81 Minneapolis, KS 67467-8506

With photocopies to:

Tyler Crosson 1537 Nugget RD Minneapolis, KS 67467

Stockton Field Office

Division of Water Resources

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
109 SW 9<sup>th</sup> Street, 2nd Floor
Topeka, KS 66612-1283
www.ksda.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.

WATER RESOURCES RECEIVED  AUG 25 2014  1:54  KS DEPT OF AGRICULTURE
KS DEPT OF AGRICULTURE
* LI / OWR 1/20/17
WUC DESIGNIATION
07467
arms egmail.com +
w application as a complete

N COMPLETE

SCANNED

8-26-14 Assisted by: Shannon Cain
RAK

File No.	7.016		

			AD	DRES	S: <u>15</u>	37 Nu	gget F	Rd, Mi	nneap	olis, K	S 674	467							
	, All			NE	1/4			NV	N1/4	4		SV	V1/4	F 4		SI	Ε1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4	125 D. D.	SE1/4	NE¼	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE¼	ACRES
30	10	3W	20	20	40	40										40	<b>S</b>		160
														2 4 .					
_											. 9	2.17							
t any	other	water	rights 1	hat co	ver th	is plac	ce of u	ise. Pa	artial o	verlap	with :	#14,30	)4						
	Owne	er of La	nd —	NAM	E:														
				DRES															
8 6				NE	1/4			NV	N1/4			SV	V1/4			SI	=1/4		TOTAL
Sec.	Twp.	Range	NE¼	NW1/4	SW¼	SE1/4	NE1/4	NW1/4	SW1/4	SE¼	NE¼	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE¼	ACRES
1 1															4 1		31.19		
											5,1					R			
					1.4	- "									14. E.S	V 1			
		THE STATE OF		100					1									10.0	
	(If the	water reere are	more	than tw	vo lan	downe be ch	ers, at	tach a					essary.	)					
	(If the	ere are	more at the	than to	vo lan of use IE: <u>Ke</u>	be ch	ers, att	tach a		nal she	eets as	s nece	essary.	)					
	(If the	ere are	more at the	place NAM	vo lan of use IE: <u>Ke</u>	be ch	ers, att	tach a	dditior	nal she	eets as	467	essary.	)		Si	=1/4		
	(If the	ere are	more at the	place NAM	vo lan of use E: <u>Ke</u> S: <u>15</u>	be ch	ers, att	tach a	innear	nal she	eets as	467	V¼	) SE%	NE%	SI NW¼	E% SW%	SE1/4	
It is	(If the	ere are osed tha	more at the nd — AD	place NAM	vo lan of use E: <u>Ke</u> S: <u>15</u>	be chent Cro	ers, attanged osson ogget F	tach a	innear	oolis, I	cets as	467	V¼		NE1/4 19			SE%	
It is	(If the	ere are osed that er of La	more at the nd — AD	number of the nu	vo lan of use E: Ke SS: 15	be chent Cro	ers, attanged osson ogget F	tach a	innear	oolis, I	cets as	467	V¼		7	NW1/4		SE1/4	ACRES
It is	(If the	ere are osed that er of La	more at the nd — AD	number of the nu	vo lan of use E: Ke SS: 15	be chent Cro	ers, attanged osson ogget F	tach a	innear	oolis, I	cets as	467	V¼		7	NW1/4		SE½	TOTAL ACRES
It is	(If the sprops of the sprops o	ere are  psed that er of La  Range  3W	more at the nd — AD NE% 7	nAM DRES NE NW%	vo lan of use IE: Ke SS: 15 SW4 37	be chent Crc 37 Nu SE% 21	ers, att	tach a	innear	polis, I	CS 67	s nece	W¼ SW¼	SE%	19	NW1/4		SE½	ACRES
It is	(If the sprops of the sprops o	ere are osed that er of La	more at the at the AD NE% 7	NAM DRES NE NW½ 6	wo lan of use E: Ke S: 15  sw¼ 37	be chent Cross Number SE% 21	ers, attended on the second of	Rd., M NW%	innear	se%	(S 67	s nece	W¼ SW¼	SE%	19	NW1/4		SE1/4	ACRES
It is	(If the sprops of the sprops o	ere are osed that er of La Range 3W	more at the at the AD NE% 7	NAM DRES NE NW½ 6	wo lan of use E: Ke S: 15 Sw¼ 37  over th	be chent Crc 37 Nu SE% 21	ers, attended on the service of under the service o	Rd., M	innear	se%	(S 67	s nece	W¼ SW¼	SE%	19	NW1/4		SE1/4	ACRES
It is	(If the sprops of the sprops o	ere are osed that er of La Range 3W	more at the at the AD NE% 7	NAM DRES NE NW% 6 Chat co	wo lan of use E: Ke S: 15 Sw¼ 37  over th	be chent Crc 37 Nu SE% 21	ers, attended on the service of under the service o	Rd., M NW/4	innear	se%	(S 67	s nece	W¼ SW¼	SE%	19	NW% 29		SE%	119
Sec. 30	(If the sprops of the sprops o	ere are osed that er of La Range 3W	nd — AD NE% 7	NAM DRES NE NW% 6 Chat co	wo lan of use E: Ke S: 15  SW¼ 37  over th E: SS:	be chent Crc 37 Nu SE% 21	ers, attended on the service of under the service o	Rd., M NW/4	innear	se%	(S 67	s nece	v% sw%	SE%	19	NW1/4 29 SI	SW%	SE%	ACRES
Sec. 30	(If the sprops of the sprops o	ere are psed that er of La  Range  3W	nd — AD NE% 7	NAM DRES NE NW¼ 6 that co	wo lan of use E: Ke S: 15  SW¼ 37  over th E: SS:	be chent Cross Nu	ers, attended on the service of under the service o	Rd., M NW%	innear	se%	(S 67	SV NW%	v% sw%	SE%	19	NW1/4 29 SI	SW%		ACRES 119 TOTAL
It is	(If the sprops of the sprops o	ere are psed that er of La  Range  3W	nd — AD NE% 7	NAM DRES NE NW¼ 6 that co	wo lan of use E: Ke S: 15  SW¼ 37  over th E: SS:	be chent Cross Nu	ers, attended on the service of under the service o	Rd., M NW%	innear	se%	(S 67	SV NW%	v% sw%	SE%	19	NW1/4 29 SI	SW%		ACRES 119 TOTAL

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY
AUG 2 5 2014

KS DEPT OF AGRICULTURE

The presently auth					ile No. <u>7,016</u>	And the second
	orized point(s)	of diversion (is) (are)	1 pumpsite			
				(Provide description and numb	er of points)	
The proposed poin	it(s) of diversion	on (is) (are) 1 pumpsite	)	(Provide description and numb	per of points)	CANADA A
List all presently	authorized no	oint(s) of diversion:				
	The same of the sa					
Presently authori			CE.	Quarter of the	NE	Ouer
The state of the s				Quarter of the		
				South, Range		
AND THE RESERVE AND THE PARTY	and the second s	*		feet West of S	southeast corne	er of section
		_ Authorized Quantity			100	
	and the same of th			feet North	feet We	est)
☐ This point will	not be chang	ed 🛛 This point wi	ill be changed a	s follows:		
Proposed point o	f diversion: (0	Complete only if char	nge is requested	<u>d)</u>		
One in the	SE	Quarter of the	SE	Quarter of the	NW	Quar
of Section	30	, Township	10	South, Range	3	
				3178 feet West of S		
Proposed Rate	500 gpm	Proposed Quantity	43 AF			
			4.5	s that will use this point	New application	n
	197					
Presently authori	zed point of d	liversion:				
THE RESERVE OF THE PARTY OF THE			1	Quarter of the		Quar
				South, Range		
		nty, Kansas,		The second secon		
In .	COU			ieel vvest of s		er of section
					oddicast come	er of section
Authorized Rate _		_ Authorized Quantity	/	<u></u>		
Authorized Rate (DWR use only: 0	Computer ID N	Authorized Quantity No G	PS	feet North		
Authorized Rate _ (DWR use only: (  This point will	Computer ID N	Authorized Quantity No G ed □ This point wi	/ PS ill be changed a	feet North s follows:		
Authorized Rate (DWR use only: ( _ This point will Proposed point o	Computer ID Not be changed for diversion: (0)	Authorized Quantity No G  ed □ This point wi Complete only if chan	/ PS ill be changed a nge is requested	feet North as follows:	feet We	est)
Authorized Rate (DWR use only: (  This point will Proposed point o One in the	Computer ID Not be chang	Authorized Quantity No G ed	PS ill be changed a	feet North as follows: d) Quarter of the	feet We	est)Quar
Authorized Rate (DWR use only: ( _ This point will Proposed point o One in the of Section	Computer ID Not be chang	Authorized Quantity No G  ed	PS ill be changed a nge is requested	feet North as follows:  Quarter of the South, Range	feet We	est) Quar
Authorized Rate (DWR use only: ( This point will Proposed point o One in the of Section in	Computer ID Not be chang	Authorized Quantity No G  ed	PSill be changed a nge is requestedfeet North	feet North is follows:  Quarter of the South, Range feet West of S	feet We	est) Quari
Authorized Rate (DWR use only: ( _ This point will Proposed point o One in the of Section in Proposed Rate	Computer ID Not be changed in the change of diversion: (Court Court Cour	Authorized Quantity No G  ed	PS	feet North as follows:  Quarter of the South, Range feet West of S	feet We	Quar
Authorized Rate (DWR use only: ( _ This point will Proposed point o One in the of Section in Proposed Rate	Computer ID Not be changed in the change of diversion: (Court Court Cour	Authorized Quantity No G  ed	PS	feet North is follows:  Quarter of the South, Range feet West of S	feet We	Quar
Authorized Rate (DWR use only: (  This point will  Proposed point o One in the of Section in Proposed Rate This point is:	Computer ID Not be chang of diversion: (County)	Authorized Quantity No G  ed	PS	feet North as follows:  Quarter of the South, Range feet West of S	feet We	Quar
Authorized Rate	Computer ID Not be changed in the change of diversion: (Countries of diversion)	Authorized Quantity No G  ed	ill be changed a nge is requestedfeet North other water right	feet North is follows:  Quarter of the South, Range feet West of S	feet We	Quari
Authorized Rate	Computer ID Not be changed diversion: (Country Country	Authorized Quantity No G  ed	ill be changed ange is requested  feet North  other water right	feet Norths follows:  i) Quarter of the South, Range feet West of South will use this point Quarter of the Quarter of the South so the	feet We	Quart
Authorized Rate	Computer ID Not be chang of diversion: (County)  Additional Well ized point of diversion of diversions.	Authorized Quantity No G  ed	PSill be changed a nge is requested feet Northother water right	feet Norths follows:  i) Quarter of the South, Range feet West of South will use this point Quarter of the South, Range South, Range	feet We	Quar
Authorized Rate (DWR use only: (  This point will  Proposed point o One in the of Section in Proposed Rate This point is:	Computer ID Not be chang of diversion: (County) additional Well ized point of diversion of diversion of diversion.	Authorized Quantity No G  ed	PSill be changed a nge is requested feet North other water right feet North	feet North s follows:  Quarter of the South, Range feet West of S s that will use this point Quarter of the South, Range feet West of S	feet We	Quar
Authorized Rate	Computer ID Not be changed diversion: (Country Country	Authorized Quantity No G  ed	ill be changed ange is requested  feet North  other water right	feet Norths follows:  i) Quarter of the South, Range feet West of South will use this point Quarter of the South, Range feet West of South, Range feet West of South	Southeast corne	Quar
Authorized Rate	Computer ID Not be changed diversion: (Country Country	Authorized Quantity No G  ed	ill be changed ange is requested  feet North  other water right	feet North s follows:  Quarter of the South, Range feet West of S s that will use this point Quarter of the South, Range feet West of S	Southeast corne	Quar
Authorized Rate	Computer ID Not be chang of diversion: (Computer ID Not be change)  Counter Counter ID Note that the computer ID Note the computer ID Note the computer ID Note the computer ID Note the computer ID Not	Authorized Quantity No G  ed	ill be changed a nge is requested  feet North  other water right  feet North	feet Norths follows:  i)Quarter of thesouth, Rangeset West of Set West North	Southeast corne	Quar
Authorized Rate	Computer ID Not be changed diversion: (Computer ID Not be changed and the chan	Authorized Quantity No G  ed	ill be changed ange is requested  feet North  other water right  feet North  feet North  ill be changed a	feet Norths follows:  i)Quarter of theSouth, Rangefeet West of S  s that will use this point  Quarter of theSouth, Rangefeet West of S feet North  s follows:	Southeast corne	Quar
Authorized Rate	Computer ID Not be changed diversion: (Computer ID Not be changed for diversion: (Computer ID Not be changed diversion: (Computer ID No	Authorized Quantity No G  ed	ill be changed a nge is requested  feet North  other water right  feet North  ill be changed a nge is requested	feet Norths follows:  i)Quarter of thesouth, Rangeset West of Set	Southeast corne	Quarter of section Quarter of section
Authorized Rate	Computer ID Not be changed diversion: (Computer ID Not be	Authorized Quantity No G  ed	reps ill be changed a nge is requested  feet North other water right  feet North feet North ill be changed a nge is requested	feet Norths follows:    Ouarter of thesouth, Rangeset West of Set will use this pointsouth, Rangeset West of Set west of	Southeast corne	Quarter of section  Quarter of section  Quarter of section  est)
Authorized Rate	Computer ID Not be changed diversion: (Computer ID Not be	Authorized Quantity No G  ed	ill be changed ange is requested  feet North  other water right  feet North  feet North  ill be changed ange is requested	feet Norths follows:  i)Quarter of thesouth, Rangeset West of Set	Goutheast corne	Quarter of section  Quarter of section  Quarter of section

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

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

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

			File No. <u>7,010</u>	
2.	The pres	sently authorized use of water is for <u>Irrigation</u> purpose	es.	
		posed that the use be changed to no change	purposes.	
3	If chang	ing the place of use and/or use made of water, describe how the consumptive use w	vill not be increased	
J.	0.00	plication being filed concurrently.	mil flot be increased.	
	ivew app	sileation being filed concurrently.		
	a tolking to			
	(Please sl	how any calculations here.)		
4.	It is requ	uested that the maximum annual quantity of water be reduced to N/A	(acre-feet or milli	on gallons).
5.	It is requ	uested that the maximum rate of diversion of water be reduced to N/A	gallons per minute (_	c.f.s.).
6.	1:24,000 Kansas Distance should a	olication must include either a topographic map or detailed plat. A U.S. Geological D, is available through the Kansas Geological Survey, 1930 Constant Avenue, L 66047-3726 ( <a href="https://www.usgs.gov">www.usgs.gov</a> ). The map should show the location of the presently es North and West of the Southeast corner of the section must be shown. The praiso 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 must	University of Kansas, authorized point(s) or resently authorized porners and show the	Lawrence, of diversion. place of use appropriate
	a. If a	change in the location of the point(s) of diversion is proposed, show:		
		The location of the proposed point(s) of diversion. Distances North and West of the must be shown. Please be certain that the information shown on the map agree Paragraph Nos. 9, 10 and 11 of the application.		
		If the source of supply is groundwater, please show the location of existing wardomestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each well as mailing address of the property owner or owners. If there are no wells within $\frac{1}{2}$ mile	to its use and furnish	name and
		If the source of supply is surface water, the names and mailing addresses of all la and $\frac{1}{2}$ mile upstream from your property lines must be shown.	andowner(s) ½ mile o	downstream
		change in the place of use is desired, show the proposed place of use by crossh ain that the information shown on the map agrees with the information shown in Part		
7.	local sou	documentation to show the change(s) proposed herein will not impair existing wate urce of supply as to which the water right relates. This information may include sta s, test hole logs, and other information as necessary information to show the above elow.	atements, plats, geolo	ogy reports,
	This cha	ange will create a complete overlap in place of use with #14,304 and move the pu	mpsite to a location	more easily
	accessit	ble. A new application for surface water to create a complete overlap with this water	er right is being filed o	concurrently
	to autho	rize more water.		
	N.			
	-			
8.	identify request	oposed change(s) does not meet all applicable rules and regulations of the Kansas the rules and regulations for which you request a waiver. State the reason why a should be granted. Attach documentation showing that granting the request will not prejudicially and unreasonably affect the public interest.	a waiver is needed a	and why the
			RESOURCES	
	A Stanford	R	ECEIVED	

	No.	7.016	4. 1953	
y 640.	: TO.	010		

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.

Dated at Minnepolis	, Kansas, this	22 day of	Assil	, 20 14
Dated at	, Nansas, this	day or _	Typer	, 20/
Lylin		Suzzu	(Spouse) (Please Print)	
(Owner)		00	(Spouse)	
KENT CROSSON		542	1 CROSSON	
(Please Print)		0	(Please Print)	
(Owner)		1.2	(Spouse)	
			17	
(Please Print)			(Please Print)	
(Owner)		1	(Spouse)	
(Please Print)			(Please Print)	
State of Kansas	S Super OF Markets De	Lisa Steinbrock		
County of Alawa	NOTARY PUBLIC My A	ppt. Exp. 16-23-17	1	
I hereby certify that the foregoing applica	tion was signed in my pre	esence and sworn	to before me this	Adud day of
Kligust, 20 19.			1 - 110	10.
		1 do	Kra Den	hora
My Commission Expires 10-23-17	-	- Sty	Notary Public	July
My Commission Expires // / / / / / / / / / / / / / / / / /	•			

application fee set forth in the schedule below:

(1)	Application to change a point of diversion 300 feet or less	. \$1	100
(2)	Application to change a point of diversion more than 300 feet	\$2	200
(4)	Application to change a point of diversion 300 feet or less.  Application to change a point of diversion more than 300 feet  Application to change the place of use.  Application to change the use made of the water	. \$3	300

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED

AUG 25 2014

a.	Indicate the soils in the field(s) and their intake rates:								
		Soil	Percent	Intake	Irrigation				
	N	Name	of field	Rate	Design				
			(%)	(in/hr)	Group				
			9						
		7.	-						
		Total:	100 %	, - 1 , 0					
b.				%					
	Estimate the maximum land slope in the field(s):%								
c.	Type of irrigation system you propose to use (check one):								
	1	Center pivot	Center piv	ot - LEPA	"Big gun" sprinkle				
	C	Gravity system (furrows	s) Gravity sy	stem (borders)	Sideroll sprinkler				
	ALC: NO								
d.									
u.	System design features:								
	i. Desc	cribe how you will cont	rol tailwater:						
	ii. For sprinkler systems:								
	(1)	Estimate the operat	ing pressure at the distrib	ution system:	psi				
	(2)	With a tile the annulutati	u u a also a o de ai au u ata 0	-					
	(2)	what is the sprinkle	er package design rate? _	gpm					
	(3)	What is the wetted	diameter (twice the distar	nce the sprinkler throv	ws water) of a sprinkler of				
				•					
		the outer 100 feet o	f the system?	feet					
	(4)	Please include a cor	by of the sprinkler packag	ge design information					
	Crop(s) you intend to irrigate. Please note any planned crop rotations:								
e.	Crop(s) yo	ou filteria to irrigate. The	lease note any planned ere	op rotations.					
f.	Disease describe how you will determine when to irricate and how much water to apply (narticularly								
	Please describe how you will determine when to irrigate and how much water to apply (particularly important if you do not plan a full irrigation).								
1.	important	if you do not plan a ful	ll irrigation).						

You may attach any additional information you believe will assist in informing the Division of the need for your

request.

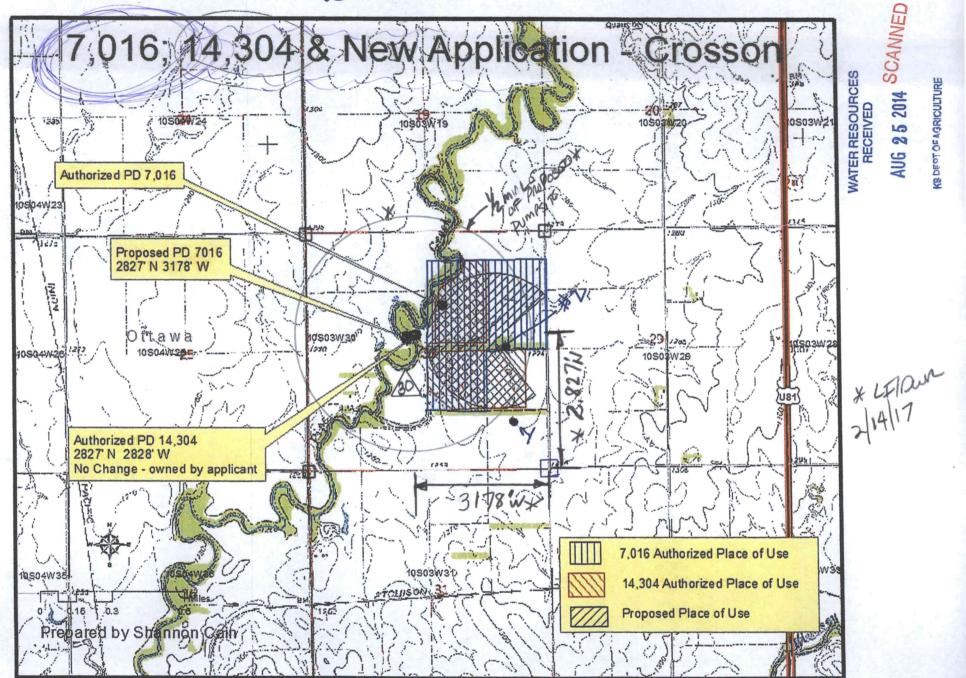
AUG 25 2014

WATER RESOURCES

RECEIVED

SCANNED

Page 2 of 2



#1-Woder rghd # 11675 Linda L Saenger et al 1328 N 120th Rd. Minneapolis, KS 67467.

#2 Crosson, Rent 1554 US HWY 81 Minnepolis, KS-67467

Propuly owners upstream. Chris Corlson Pd

Minnepplis, US 67467

Lena Peters Trust 415 Hummingbird Ln Minneapolis, KS 67467

downstream:

Kent Corlson 100 E lincoln Hesson KS

Kelley Zuken 1162 Noget Rol Minutes parts, K5 67467

FILE NO. 14, 304.

1328 N 3040861 Misnes polis KS 67467

100 4 2 19

### Ireland, Leslie

From:

Stewart, Kelly

Sent:

Monday, February 13, 2017 1:37 PM

To:

Ireland, Leslie; Billinger, Mark

Cc:

Hageman, Rebecca

Subject:

RE: Recommendation for Permit 49141 and Change Approvals 7016 & 14304\_Crosson

Leslie,

I have no objection to the approval of these three applications.

Kelly

From: Ireland, Leslie

Sent: Wednesday, February 1, 2017 12:00 PM

To: Stewart, Kelly <Kelly.Stewart@ks.gov>; Billinger, Mark <Mark.Billinger@ks.gov>

Subject: Recommendation for Permit 49141 and Change Approvals 7016 & 14304\_Crosson

Please let me know if you could recommend the permit and requested changes for the Crosson project.

As always comments and concerns are welcome.

Leslie Ireland, Environmental Scientist II Kansas Department of Agriculture Division of Water Resources - Change Unit (785) 564-6633 Leslie.Ireland@ks.gov www.agriculture.ks.gov Division of Water Resources

### A NON-OWNER IS TO REPORT WATER USAGE

WATER RESOURCES RECEIVED

Kansas Department of Agriculture 1320 Research Park Drive Manhattan, Kansas 66502 http://agriculture.ks.gov/dwr

JAN 2 0 2017

KS DEPT OF AGRICULTURE

ATTN: Water Use Coordinator

My appointment expires:

RE:

Water Use Correspondent for

File No(s) 49144 7016, 14304

Dear Sir:

I am aware that Kansas law (K.S.A. 82a-732) requires the owner of a water right or permit to appropriate water for beneficial use, except for domestic use, to file an annual water use report with the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture, on or before March 1 following the end of the previous calendar year.

I understand that the law provides that failure to file the report or submission of an incomplete or inaccurate report could subject me, as owner (or part owner) of the above file number(s) to a civil penalty not to exceed \$1000 and that any person falsifying the report could be charged with a class C misdemeanor.

For confirmation of the correspondent change provide a valid e-mail address.

E-mail: Crossontamilytarms@gma;1.com

With full knowledge of these facts, I reques	it that Tyler Crosson
1537 Nyget Rd , Minneapoli (City)	(State), 67467, (785) 392-4093 (Telephone)
be designated as water use correspondent for authority in writing.	or the above file number(s) until I rescind this
I further understand that as water use corr who will receive an annual water use report fromy water use reporting requirement.	respondent my designee will be the only person the Division of Water Resources concerning
HILL.	(Print Name)
(Signature)	(Print Name)
1554 115 81	785-392-4078
(Address)	(Telephone)
MININGPOLIS KS 67467 (City, State, Zip)	
(City, Stafe, Zip)  State of	THERESE L. SHOLTZ  NOTARY PUBLIC  STATE OF KANSAS  My App. Exp. A 3 1 20 18
The foregoing instrument was acknown and the foregoing instrument was acknown as acknown	wledged before me thisday of  (Water Right Owner)
	Notary Public Notary Public



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

Jackie McClaskey, Secretary

Governor Sam Brownback

October 13, 2016

KELLEY ZUKER REV TRUST 1162 NUGGET RD MINNEAPOLIS KS 6746767205

Water Right, File Nos. 7,016 & 14,304

Permit, File No. 49,14T

Dear Sir or Madam:

This letter is to provide notice as required by Kansas Senate House Bill No. 337, which became effective on July 1, 2016.

The owner of the referenced appropriations of water has filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. applications propose to change in the existing place of use to a pivot system under File Nos. 7,016 & 14,304, along with a new appropriation under File No. 49,141, all authorized for irrigation use. The new application, File No. 49,141, proposes the diversion of 68 acre-feet of surface water per calendar year at the rate 500 gallons per minute to be diverted from Pipe Creek at a pumpsite that will also be authorized by File No. 7,016. The proposed pumpsite is described as being located:

one (1) pumpsite located in the Southeast Ouarter of the Southeast Ouarter of the Northwest Quarter (SE¼ SE¼ NW¼) of Section 30, more particularly described as being near a point 2,827 feet North and 3,178 feet West of the Southeast corner of said section, in Township 10 South, Range 3 West, Ottawa County, Kansas.

Information supplied by the applicant indicates that you as a nearby landowner may have a well or wells in this vicinity or you own land along the creek, therefore you are being notified. Should you want to comment or provide other information which you desire to submit, please do so within 15 days for the date of this letter.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently.

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Restie Ireland

Water Appropriation Program

Stockton Field Office pc:

FILE COPY
SCANNED



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

Jackie McClaskey, Secretary

Governor Sam Brownback

October 13, 2016

LARRY R & LINDA L SAENGER 1328 N 120TH RD MINNEAPOLIS KS 6746767205

RE: Water Right, File Nos. 7,016 & 14,304

Permit, File No. 49,141

Dear Sir or Madam:

This letter is to **provide notice** as required by Kansas Senate House Bill No. 337, which became effective on July 1, 2016.

The owner of the referenced appropriations of water has filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. The applications propose to change in the existing place of use to a pivot system under File Nos. 7,016 & 14,304, along with a new appropriation under File No. 49,141, all authorized for irrigation use. The new application, File No. 49,141, proposes the diversion of 68 acre-feet of surface water per calendar year at the rate 500 gallons per minute to be diverted from Pipe Creek at a pumpsite that will also be authorized by File No. 7,016. The proposed pumpsite is described as being located:

one (1) pumpsite located in the Southeast Quarter of the Southeast Quarter of the Northwest Quarter (SE½ SE½ NW½) of Section 30, more particularly described as being near a point 2,827 feet North and 3,178 feet West of the Southeast corner of said section, in Township 10 South, Range 3 West, Ottawa County, Kansas.

Information supplied by the applicant indicates that you as a nearby landowner may have a well or wells in this vicinity or you own land along the creek, therefore you are being notified. Should you want to comment or provide other information which you desire to submit, please do so within 15 days for the date of this letter.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently.

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Redie Ireland

Water Appropriation Program

pc: Stockton Field Office



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

Jackie McClaskey, Secretary

Governor Sam Brownback

October 13, 2016

CHRIS E CARLSON WILL D CARLSON 1513 N 135TH RD **MINNEAPOLIS KS 67467** 

Water Right, File Nos. 7,016 & 14,304

Permit, File No. 49,141

Dear Sir or Madam:

This letter is to **provide notice** as required by Kansas Senate House Bill No. 337, which became effective on July 1, 2016.

The owner of the referenced appropriations of water has filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. applications propose to change in the existing place of use to a pivot system under File Nos. 7,016 & 14,304, along with a new appropriation under File No. 49,141, all authorized for irrigation use. The new application, File No. 49,141, proposes the diversion of 68 acre-feet of surface water per calendar year at the rate 500 gallons per minute to be diverted from Pipe Creek at a pumpsite that will also be authorized by File No. 7,016. The proposed pumpsite is described as being located:

one (1) pumpsite located in the Southeast Quarter of the Southeast Quarter of the Northwest Quarter (SE¼ SE¼ NW¼) of Section 30, more particularly described as being near a point 2,827 feet North and 3,178 feet West of the Southeast corner of said section, in Township 10 South, Range 3 West, Ottawa County, Kansas.

Information supplied by the applicant indicates that you as a nearby landowner may have a well or wells in this vicinity or you own land along the creek, therefore you are being notified. Should you want to comment or provide other information which you desire to submit, please do so within 15 days for the date of this letter.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently. FILE COPY SCANNED

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Rechie Ireland

Water Appropriation Program

Stockton Field Office pc:



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

Jackie McClaskey, Secretary

Governor Sam Brownback

October 13, 2016

LENA PETERS TRUST 415 HUMMINGBIRD LANE MINNEAPOLIS KS 67467

RE: Water Right, File Nos. 7,016 & 14,304

Permit, File No. 49,141

Dear Sir or Madam:

This letter is to **provide notice** as required by Kansas Senate House Bill No. 337, which became effective on July 1, 2016.

The owner of the referenced appropriations of water has filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. The applications propose to change in the existing place of use to a pivot system under File Nos. 7,016 & 14,304, along with a new appropriation under File No. 49,141, all authorized for irrigation use. The new application, File No. 49,141, proposes the diversion of 68 acre-feet of surface water per calendar year at the rate 500 gallons per minute to be diverted from Pipe Creek at a pumpsite that will also be authorized by File No. 7,016. The proposed pumpsite is described as being located:

one (1) pumpsite located in the Southeast Quarter of the Southeast Quarter of the Northwest Quarter (SE½ SE½ NW½) of Section 30, more particularly described as being near a point 2,827 feet North and 3,178 feet West of the Southeast corner of said section, in Township 10 South, Range 3 West, Ottawa County, Kansas.

Information supplied by the applicant indicates that you as a nearby landowner may have a well or wells in this vicinity or you own land along the creek, therefore you are being notified. Should you want to comment or provide other information which you desire to submit, please do so within 15 days for the date of this letter.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently.

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Redie Ireland

Water Appropriation Program

pc: Stockton Field Office

FILE COPY



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

Jackie McClaskey, Secretary

Governor Sam Brownback

October 13, 2016

ROBERT R CARSON TODD A SAENGER ANGELA P PERRY **423 N LINCOLN** BELIOT KS 67420

RE: Water Right, File Nos. 7,016 & 14,304

Permit, File No. 49,141

Dear Sir or Madam:

This letter is to provide notice as required by Kansas Senate House Bill No. 337, which became effective on July 1, 2016.

The owner of the referenced appropriations of water has filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. applications propose to change in the existing place of use to a pivot system under File Nos. 7,016 & 14,304, along with a new appropriation under File No. 49,141, all authorized for irrigation use. The new application, File No. 49,141, proposes the diversion of 68 acre-feet of surface water per calendar year at the rate 500 gallons per minute to be diverted from Pipe Creek at a pumpsite that will also be authorized by File No. 7,016. The proposed pumpsite is described as being located:

one (1) pumpsite located in the Southeast Quarter of the Southeast Quarter of the Northwest Ouarter (SE¼ SE¼ NW¼) of Section 30, more particularly described as being near a point 2,827 feet North and 3,178 feet West of the Southeast corner of said section, in Township 10 South, Range 3 West, Ottawa County, Kansas.

Information supplied by the applicant indicates that you as a nearby landowner may have a well or wells in this vicinity or you own land along the creek, therefore you are being notified. Should you want to comment or provide other information which you desire to submit, please do so within 15 days for the date of this letter.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently. FILE COPY
SCANINGO

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Redie Ireland

Water Appropriation Program

pc: Stockton Field Office



1320 Research Park Drive Manhattan, Kansas 66502

Jackie McClaskey, Secretary

Phone: (785) 564-6700 Fax: (785) 564-6777 Email: ksag@kda.ks.gov www.agriculture.ks.gov

Sam Brownback, Governor

August 26, 2014

KENT CROSSON 1554 US HWY 81 MINNEAPOLIS KS 67467

RE: File No. 7,016

Dear Sir or Madam:

An application for	approval of the Chief	Engineer to ch	ange the following	condition or condit	ions of the file
number referred to above	has been received:				
		2			

⋈ place of use⋈ 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 A Turney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

BAT: al

pc: Stockton Field Office

