# Kansas Department of Agriculture / Division of Water Resources <u>Stockton</u> Field Office

TO: <u>HEADQUARTERS</u>	
RE .Vested Right; Water Right; Appropriat	
File No(s). 545 7860	County
Enclosed are the following checked items:	
A FIR Full Partial Ins	spection Return to Field Office  Meter Order: GMD#4
, ·	Lower Smoky
☐ A Compliance Check Inspection on Meter Install ☐ New App ☐ Chg App ☐ Oth ☐ In Compliance ☐ Not in Compliance, why Modify Point of Diversion ☐ No ☐ Yes, documer Indicate all overlapping p/d files	Other  nt attached
☐ An application and judgment sheet with recommendation	on.
A memorandum dated	
A request for an extension of time to perfect or comple	te.
A verified report.	=
A closure request.	•
A field investigation report.	
Notice of Non-Compliance Violation	 Date
☐ An ownership change (name(s) and address(es) below☐ A water use report for	y).    .
☐ A copy of an <u>Approval</u> to Change the ☐ place of use a ☐ Filing Fee attached.	and/or
日An Advanced copy of a change application and the office. #02 4083	filing fee, to be processed at the fie
An original field office change application and the review and further processing.	filing fee needing headquarters offic
Other:	
1 0	
Malkell.	4-6-18
Assistant Water/Commissioner	Date

## STATE OF KANSAS

DEPARTMENT OF AGRICULTURE
DIVISION OF WATER RESOURCES
STOCKTON FIELD OFFICE
820 S. WALNUT
STOCKTON, KS 67669-0192



Phone: (785) 425-6787 Fax: (785) 425-6842 www.agriculture.ks.gov

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

April 6, 2018

CONRAD C COX TRUST #1 & MARY R COX TRUST #1 1036 HWY 383 LONG ISLAND, KS 67647

Re:

Water Right, File No. 545, 7,860

Dear Sir or Madam:

This is to advise you that Nelson Farms Inc has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the <u>place of use & point of diversion</u> under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

You can find the complete application posted by water right file number as referenced above at <a href="www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a> Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely

Mark Billinger

Assistant Water Commissioner

MB:rh

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

April 6, 2018

JOYCE A SCHEMPER 5820 AVE N #21 KEARNEY, NE 68847

Re:

Water Right, File No. 545, 7,860

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Sincerely.

Mark Billinger

Assistant Water Commissioner

MB:rh

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

April 6, 2018

GAIL D KATS 10185 E LAKE DR ENGLEWOOD, CO 80111-5456

Re:

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Sincerely.

Mark Billinger

Assistant Water Commissioner

MB:rh

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

# DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



#### STATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater

	100 feet t(s) of div						igea, i	nciuae	а тор	ograpr	nc ma	pora	etallec	piat s	SHOWIN	ig trie		CEIV	/ED
						F	ile No	. <u>545</u>										02	
1.	Application	on is he	reby m	ade fo	r appr	oval o	f the C	hief E	nginee					e or b	oth):	S	tockto	on Fie	Id Office
						⊠ P	lace of	Use		$\boxtimes$	Point o	of Dive	rsion			Divis	sion of	Wate	r Resources
	under the	water	right w	hich is	the su	ubject	of this	applic	ation ir	n acco	rdance	with t	he con	ditions	descr	ribed b	elow.		
	The sour	ce of su	ipply is	<b>i</b> :		☐ G	round	water		$\boxtimes$	Surfac	e wate	er						
2.	Name an	d addre	es of A	Annlica	ant No	elson F	Farms	Inc											
	PO Box 3				***************************************		anno												
	Phone N								Email	addres	s: ter	rvnelso	on@ru	raltel.r	net				
	Name an					orresp	 onden					,							
	PO Box 3						01141011												
	Phone N			Court of the Court	The Ward of the				Email	addres	s: ter	rvnelso	on@ru	raltel.r	net				
	The pres			AC 40	8820	se is:													
	Owner of						s Inc.												
								sland, l	KS 67	647									
	(If there is						-	1317			sary.)								
				NE	1/4			NV	V1/4			SV	11/4			SE	1/4		TOTAL
Sec	c. Twp.	Range	NE¼	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW1⁄4	SW1/4	SE¼	ACRES
17	7 1S	19W		19	7		22			32									80
4.	If this ap							, it is p	ropose	ed that	the pla	ace of	use be	e chan	ged to	:			
									KS 67										
	(If there is	more th	an one	landov	vner, at	tach su	ippleme	ental sh	eets as	neces	sary.)								T
				NE	=1/4			N	V1/4			SV	V¼			SI	=1/4		TOTAL
Se	c. Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE1/4	ACRES
5	18	19W															31	32	63
8	18	19W	40	40	30	9													119

Check #\_

For Office Use Only: Code \_\_\_\_\_ Fee \$\_\_\_\_ TR # \_\_\_\_ Receipt Date \_\_\_\_\_

5.	Presently authori				1345000			
- 1	One in the	SW	Quarter of the	NE	Quart	er of the	NW	Quarter
	of Section	. 17	, Township	1	South	, Range	19	W,
			unty, Kansas, <u>4,304</u>					
			Authorized Quantity					
			No. <u>4</u> GF					
			This point will be change					
			(Complete only if change					
			Quarter of the					
	of Section	17	, Township	1	South	, Range	19	W,
	ın Phillips	Co	unty, Kansas, <u>5,122</u>	_ teet No	tn <u>3,354</u> f	eet West of	Southeast co	orner of section.
			Proposed Quantity _					
L	This point is: LA	aditional We	I ☐ Geo Center List o	iner wate	rignts that will u	ise this poir	ıt <u>/ 80U</u>	<u>·</u>
г			II 1 APRILA BIC 11	WIL NO:	ONOED DE 1/2			
6.			diversion: *THIS P/D V				A IVA/	0 1
			Quarter of the					
	of Section	17	, Township	1	South	, Range	19	W,
			unty, Kansas, 4,811					
	Authorized Rate _	418 gpm	Authorized Quantity	10.5 /	Depth o	r well	n/a	(Ieet)
	(DWK use only:	Computer ID	No. 3 GF	od ao fallar	Teet No	noint batter	teet	CDS as follows:
			☐This point will be chang					
			(Complete only if change			30.00		1400
			Quarter of the					
			, Township					
			unty, Kansas, Proposed Quantity _					
			Proposed Quantity _ II					
L	This point is:	uditional We	□ Geo Center List (	Julei Wate	ngino mai will t	196 IIII9 holl		<u> </u>
7.	The changes here	in are desire	d for the following reasor	ns? 13a.	If the proposed	point of dive	ersion will be re	elocated within 100
					teet of the exist	ing point of	diversion, indi	cate its location or
	(please be specific	To use one p	oumpsite to divert to an		(PLEASE NOTI	E: The "X	" in center	g point of diversion of diagram below
	effluent lagoon for	subsequent re	-diversion to the		represents pres	sently author	orized point o	f diversion.)
	omacin lagour for s	ooquont 10					orth	,
	proposed place of	use.				The state of the s	0 50	
O	If a well != 41 1 · ·	holo lo= -#	had2 🗆 Vaa 🗆 N		F	пПп ц	<del>-</del>	' 🖰
Ø.	ıı a well, is the test	nore rog attac	hed? Yes No		F		_	$\exists$
9.	The change(s) (wa	s)(will be) con	pleted by?		50 🗀	+ -	_ +	∃50
		.,,,	uniterrorente de la companya del companya de la companya del companya de la comp		F	:	_	$\exists$
	asap				,,, , , , E .	'د د د ۲ راز	— ⊽	, <del> </del>
10.	If the point of divers	sion is a well:			West 0 - I		<u>X</u>	'크' East
	(a) What are you	going to do wi	th the old well?		E		_	Ⅎ
					50 E		_ +	크50
	<u>n/a</u>				F	1	_	3
		n n sen s			F	1		=
	(b) When will this	be done? <u>n/a</u>				ШШТ	TIIIIII	
2000		_ 0 ~ 10	Division and the second	•	100	50 🤉	0 50	100
11.		anagement	District recommendat	ion		Scale	outh 1" = 100'	
	attached?	es 🛭 No		13b.				elocated more than
12	Assisted by DLM				100 feet but v	vithin 1320	feet from the	e existing point o aerial photograph
92 T &	, <u> </u>				For groundwate	r sources, s	how all wells (	including domestic
					within one-half r	nile of the pi	roposed point	of diversion and the ners. For surface
			RECEIVED		water sources,	show the	names and	addresses of the
			The same of the sa		landowner(s) or upstream from y	ne-half mile	downstream	and one-half mile
					upatream nom y	our property	111103.	

Page 2

Stockton Field Office Division of Water Resources

APR 02 2018

DWR 1-121 (Revised 07/10/2017)

File No. <u>545</u>

<ol><li>If the proposed groundwater point</li></ol>	of diversion is 300 or few	er feet from existing point of diversi	on, complete the following:
	ent all owners of the curre no, all owners must sign	ently authorized place(s) of use iden this application.)	tified in this application?
affected if this application is a	f any owner of the curren approved as requested? yes, all owners must sign		ified in this application be adversely
	ved expeditiously, will the no, all owners must sign	re be substantial damage to proper this application.)	ty, public health or safety?
If the application proposes a surface w or a change in place of use, the applic agent (attach notarized statement auth	ation must be signed by a	version, a groundwater change in p ill owners of the currently authorized	oint of diversion greater than 300 feet, d place of use, or their duly authorized
I hereby verify, being first duly sage and the owner, the spouse of their behalf, in regards to the word contained in this application are	of the owner, or a duly ater right(s) to which true, correct and con	authorized agent of the own this application pertains. I further	er(s) to make this application on urther verify that the statements
(Owner)			(Spouse)
Please Print		(F	Please Print)
Levra le	150 M		(Spouse)
(Please Print		(F	Please Print)
(Owner)			(Spouse)
(Please Print	)	(F	Please Print)
State of Kansas  County of	SS ng application was sign	ed in my presence and sworn	to before me this $\frac{29}{4}$ day of
My Commission Expires 11/3	- 12020.	Maiana	lotary Public
ONLY COMPLETE APPLICATIONS WILL accurate information; maps, if necessary, r the appropriate fee must be paid.	BE PROCESSED. To be conust be included; signatures	mplete, all of the applicable portions of of all the appropriate owners' must be a	the application form must be completed with ffixed to the application and notarized; and
(2) Application to change a p	of use or the point of diver ecks payable to: <b>Kansas</b> oint of diversion 300 feet o oint of diversion more than	SCHEDULE rsion under this section shall be accomparate of Agriculture or less	\$100 \$200
	RECEIVED		
	APR <b>02</b> 2018		
DWR 1-121 (Revised 07/10/2017)		Page 3	File No. <u>545</u>

Stockton Field Office **Division of Water Resources** 

## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro	visions of the Kansas Water Appropriation Law, K.S.A.	a-708b, as amended, and K.A.R. 5-5-1, <i>et seq.</i> and other applicable <i>82a-701 et. seq.</i> , and rules and regulations promulgated thereunder, herein, this Summary Order does not change the terms, conditions
1.	A change application was received on	requesting that the place of use and / or point of number be changed as described in the application.
2.	On and after the effective date of this summary order, to on the topographic map accompanying the application	he authorized place(s) of use shall be located substantially as shown to change the place of use.   Applicable   Not Applicable
3.	The change in point of diversion shall not impair existing previously authorized. The point of diversion authorized radius of the authorized point(s) of diversion. ☐ Appl	g rights and shall be limited to the same source or sources of water as ted by this summary order shall be located within a <b>foot</b> licable Not Applicable
4.	The point(s) of diversion authorized herein shall not actual authorized point(s) of diversion.   Applicable	ally be located more than feet from the previously Not Applicable
5.	As required by K.A.R. 5-3-5d, if the works for diversion tube or other device suitable for making water le accordance with K.A.R. 5-6-13.	n is a well with a diversion rate of 100 gallons per minute or more, a vel measurements shall be installed, operated and maintained in ☐ Not Applicable
6.	<b>December 31, 20,</b> or before the first use of wa operated and maintained in accordance with K.A.R.	properly install an acceptable water flow meter on or before ater, whichever occurs first. The water flow meter shall be installed, 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and report the reading of the water flow meter and the total quantity of the half of the half of each calendar year.
7.	Installation of the works for diversion of water shall authorized extension of time. By March 1, 20works for diversion has been completed, on the form ☐ Applicable ☐ Not Applicable	<b>I be completed on or before December 31, 20,</b> or within any the applicant shall notify the Chief Engineer that construction of the provided by the Chief Engineer, as required by K.A.R. 5-8-4e.
8.	The completed well log shall be submitted with the r	equired notice.
9.	with an in-line, automatic, quick-closing check valve of	her foreign substance will be injected into the water shall be equipped capable of preventing pollution of the source of the water supply. The intained in accordance with K.A.R. 5-3-5c.   Applicable   Not
10.	Additional Conditions are attached.  Yes N	0
11.	water appropriated under the above-referenced file r limitations, as amended and/or supplemented by this Appropriation Law and the Rules and Regulations pr	K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of number are responsible for compliance with its terms, conditions and Summary Order, and with applicable provisions of the <i>Kansas Water</i> romulgated thereunder. Failure to comply with these provisions may amended, and/or the suspension or revocation and dismissal of the actions authorized by law.
,	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
If vo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND
you	may request an evidentiary hearing before the Chief	SUMMARY ORDER ISSUED
Agri	jineer or request administrative review by the Secretary of iculture. A request for hearing by the Chief Engineer must be	
filed	within 15 days of service of this Order and a request for ninistrative review by the Secretary must be filed within 30	By: Duly Authorized Designee of the Chief Engineer
day	s pursuant to K.S.Á. 77-531. Any request for administrative ew must state a basis for review pursuant to K.S.A. 77-527.	
File	any request with Kansas Department of Agriculture,	(Print Name): Division of Water Resources - Kansas Department of Agriculture
665	al Division, 1320 Research Park Drive, Manhattan, KS 02. Failure to timely request a hearing or review may	Date of Issuance:
pred	clude review under the Kansas Judicial Review Act.	State of Kansas )
	For Use by Register of Deeds	) SS County of )
		· · · · · · · · · · · · · · · · · · ·
		Acknowledged before me on
	RECEIVED	by
		Signature:Notary Public
	APR 02 2018	Notary Public
	Stockton Field Office	
	Division of Water Resources	My commission expires:(Notary Seal)
D/V/I	R 1-121 (Revised 07/10/2017)	(Notary Seal)

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

## FILE NO. 545

MAKE ADDITIONAL COPIES AS NECESSARY

#### RECEIVED

APR 02 2018

Stockton Field Office
Division of Water Resources

O	ontinue wner of	Land -	NA																
				NE	Ξ¼			NV	11/4			sv	V1⁄4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
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				NE	≣¼			NV	V1/4			SV	V1⁄4			SE	Ξ1/4		TOTAL
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											-								
O	wner o	f Land -		AME: ESS:								*:)							
				AIF	-1/			N.D.	1117			CI.	N/1/			C.F	-1/		TOTAL
	_	_			=¼	051/			V¼	051/	NEW		V¼	051/	NELL		=½	051/	TOTAL ACRES
Sec.	Twp.	Range	NE1/4	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE1/4	NE¼	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	
		ed: If th f Land -	N		A. Crai	g E. & (	<u>Genine</u>	L. Ingra	am Livii	ng Trus		B. Wa	atkins F	amily 1	rust - E	Bill Wat	kins	ale, AZ	85251
		f Land -	N	AME: ESS:	A. Crai 126 W	g E. & (	<u>Genine</u>	L. Ingra	am Livii KS 67	ng Trus		B. Wa 8100	atkins F E Cam	amily 1	rust - E	ill Watl	kins Scottsd		
	wner o	f Land -	ADDR	AME: ESS:	A. Craig 126 W	g E. & 0 900 Rd	Genine Long	L. Ingra	m Livii KS 67	ng Trus 647	ts	B. Wa 8100	E Cam	amily 1 elback	rust - E Rd Su	ite 42	kins Scottsd	ale, AZ	85251 TOTAL ACRES
Sec.	wner o	f Land -	N	AME: ESS:	A. Crai 126 W	g E. & 0 900 Rd	Genine Long NE1/4	L. Ingra	m Livii KS 67	ng Trus 647		B. Wa 8100	E Cam	amily 1	rust - E	ill Watl	kins Scottsd		TOTAL ACRES
Sec. A. 8	Twp.	Range	ADDR	AME: ESS:	A. Craig 126 W	g E. & 0 900 Rd	Genine Long	L. Ingra	am Livii KS 67 V¼ SW¼	ng Trus 647 SE¼	NE1/4	B. Wa 8100 SV NW1/4	E Cam	amily 1 elback	rust - E Rd Su	ite 42	kins Scottsd	ale, AZ	TOTAL ACRES 46.5
Sec.	wner o	f Land -	ADDR	AME: ESS:	A. Craig 126 W	g E. & 0 900 Rd	Genine Long NE1/4	L. Ingra	m Livii KS 67	ng Trus 647	ts	B. Wa 8100	E Cam	amily 1 elback	rust - E Rd Su	ite 42	kins Scottsd	ale, AZ	TOTAL ACRES
Sec. A. 8 B. 8	Twp. 1S	Range 19W 19W	NE½	AME: ESS: NW1/4	A. Crai, 126 W  SW%  Craig	g E. & 0 900 Rd SE1/4 & Gen	Senine Long  NE1/4  36	L. Ingra Island, NV NW1/4 10.5	am Livii KS 67 V¼ SW¼ 31	ng Trus 647 SE¼ 40	NE¼	B. Wa 8100 SV NW1/4	E Cam	amily 1 elback	rust - E Rd Su	ite 42	kins Scottsd	ale, AZ	TOTAL ACRES 46.5
Sec. A. 8 B. 8	Twp. 1S	Range 19W 19W	NE½	AME: ESS: NW/A NW/A	A. Craig 126 W SW% Craig 220 W	g E. & 0 900 Rd SE1/4 & Gen	Senine Long  NE1/4  36	L. Ingra Island,  NW  NW  10.5	am Livin KS 67 V¼ SW¼ 31 Ving T	ng Trus 647 SE¼ 40	NE¼	B. Wa 8100 SV NW1/4	atkins F E Cam	amily 1 elback	rust - E Rd Su	SIII Wattite 42	kins Scottsd	ale, AZ	TOTAL ACRES 46.5 82
Sec. A. 8 B. 8	Twp. 1S 1S wner o	Range 19W 19W	NE%	AME: ESS: NW1/4 AME: ESS:	A. Craig 126 W SW% Craig 220 W	g E. & (900 Rd	NE¼ 36	L. Ingra Island,  NV  NW¼  10.5  gram Li  ong Isla	am Livin KS 67 V% SW% 31 Viving Tand, K	SE¼  40  rusts S 676	NE1/4 8.5	B. Wi 8100 SV NW1/4 2.5	atkins F E Cam	SE¼	Rd Su	SIII Wattite 42	kins Scottsd	SE¼	TOTAL ACRES 46.5
Sec. A. 8 B. 8	Twp. 1S 1S wner o	Range 19W 19W f Land -	NE½	AME: ESS: NW/A NW/A	A. Crais 126 W SW14  Craig 6 220 W	g E. & 0 900 Rd SE1/4	Senine Long  NE1/4  36	L. Ingra Island,  NW  NW  10.5	am Livin KS 67 V% SW% 31 SVing Tand, K	SE¼  40  rusts S 676	NE¼	B. Wa 8100 SV NW1/4	atkins F E Cam	amily 1 elback	NE1/4	SIII Wattite 42	kins Scottsd	SE1/4	TOTAL ACRES 46.5 82 TOTAL ACRES
Sec. A. 8 B. 8 O Sec. 7	Twp. 1S 1S wner o	Range 19W 19W f Land -	NE½  NE½  NE½  NE½  NE½	AME: ESS:  NW1/4  AME: ESS:  NW1/4	A. Craig SW%	g E. & (900 Rd	NE¼ 36	L. Ingra Island,  NV  NW¼  10.5  gram Li  ong Isla	am Livin KS 67 V% SW% 31 Viving Tand, K	SE¼  40  rusts S 676	NE1/4 8.5	B. Wi 8100 SV NW1/4 2.5	atkins F E Cam	SE¼	Rd Su	SIII Wattite 42	kins Scottsd	SE¼	TOTAL ACRES  46.5  82  TOTAL ACRES  50
Sec. A. 8 B. 8	Twp. 1S 1S wner o	Range 19W 19W f Land -	NE%	AME: ESS: NW1/4 AME: ESS:	A. Craig 126 W SW% Craig 220 W	g E. & (900 Rd	NE¼  36  Ine Ing Rd Lc	L. Ingra Island,  NW 1/4  10.5  gram Li ong Isla  NW 1/4  NW 1/4	am Living Tand, K	9 SE¼ 40 40 SE¼ SE¼ SE¼	NE1/4 8.5	B. Wi 8100 SV NW1/4 2.5	atkins F E Cam	SE¼	NE1/4	SIII Wattite 42	kins Scottsd	SE1/4	TOTAL ACRES 46.5 82 TOTAL ACRES
Sec. A. 8 B. 8 O Sec. 7 18	Twp. 1S 1S wner o	Range 19W 19W f Land -	NE½  NE½  NE½  NE½  NE½	AME: ESS:  NW1/4  AME: ESS:  NW1/4	A. Craig SW%	g E. & (900 Rd	NE¼ 36	L. Ingra Island,  NV  NW¼  10.5  gram Li  ong Isla	am Living Tand, K	SE¼  40  rusts S 676	NE1/4 8.5	B. Wi 8100 SV NW1/4 2.5	atkins F E Cam	SE¼	NE1/4	SIII Wattite 42	kins Scottsd	SE1/4	TOTAL ACRES  46.5  82  TOTAL ACRES  50
Sec. A. 8 B. 8 O Sec. 7 18	Twp. 1S 1S 1S 1S 1S 1S 1S 1S 1S	Range 19W 19W f Land - Range 19W 19W 19W 19W	NE¼ NE¼ ADDR NE¼ ADDR NE¼ 36	AME: ESS:  NW1/4  AME: ESS:  NII  NW1/4  18	A. Craig SW%  Craig 220 W  SW%  A. Lisa	8 Gen 1100 SE½ 30 Quinn	NE½  Lot 1  Lot 1  32  Etal *	NW 10.5  gram Libong Isla  NW 14  Lot 2  35	am Living KS 67	9 SE½  40  7 rusts  S 676  SE½  Lot 1  4	NE½ 8.5 47 NE½ B. Ber	8. Wi 8100 SV NW 1/4 2.5 SV NW 1/4	atkins F E Cam	SE½	NE½  NE½  15	SIII Wattite 42 SE NW%	Scottsd Sw	SE¼ SE¼ SE¼ SE¼	TOTAL ACRES  46.5  82  TOTAL ACRES  50  118  97
Sec. A. 8 B. 8 O Sec. 7 18	Twp. 1S 1S 1S 1S 1S 1S 1S 1S 1S	Range 19W 19W f Land - Range 19W 19W 19W 19W	NE¼ NE¼ ADDR NE¼ ADDR NE¼ 36	AME: ESS:  NW1/4  AME: ESS:  NW1/4  18  AME: ESS:	A. Craig 126 W SW% SW% SW% SW% SW% SW% SW% SW% SW% S	8 Gen 1100 SE½ 30 Quinn	NE½  Lot 1  Lot 1  32  Etal *	L. Ingra Island,  NW /4  10.5  Iram Li Ingram	am Living KS 67	9 SE½  40  7 rusts  S 676  SE½  Lot 1  4	NE½ 8.5 47 NE½ B. Ber	8. Wa 8100 SV NW1/4 2.5 SV NW1/4 Anard A // 35th	sw/s SW/s SW/s SW/s SW/s SW/s St. Hay	SE½	NE½  NE½  15	SIII Wattite 42 SE NW% SE NW% SE NW%	Sw¼ SW¼ SW¼ SW¼ SW¼	SE¼ SE¼ SE¼ SE¼	TOTAL ACRES  46.5  82  TOTAL ACRES  50  118  97  ooten * ter right.
Sec. A. 8 B. 8 O Sec. 7 18 18	Twp. 1S 1S wner o  Twp. 1S 1S 1S use the second of the sec	Range 19W 19W f Land -	NE½  NE½  ADDR  NE½  ADDR  NE½  ADDR	AME: ESS:  NW1/4  AME: ESS:  NW1/4  18  AME: ESS:	A. Craig SW%  Craig 220 W  SW%  A. Lisa 225 Sta	& Gen / 1100  SE¼  30  Quinn ate Street	NE¼ 36 Ine Ing Rd Lc NE¼ Lot 1 32 Etal *	L. Ingra Island,  NW 1/4  10.5  gram Li ong Isla  NW 1/4  Lot 2  35	am Living KS 67  V¼  SW¼  31  Iving Tand, K  V¼  SW¼  Lot 2  26  Q, KS 6	SE¼  40  Frusts S 67661	8.5 8.5 NE¼ B. Ber 217 W	8. Wi 8100 SV NW1/4 2.5 SI NW1/4  Paranta A / 35th	N/A SW/A SW/A SW/A SW/A SW/A SW/A SW/A SW	SE¼ SE¼ SEK	NE1/4  NE1/4  15  Frust #2 67601	SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII NW1/4	Scottsd Sw	SE¼ SE¼ SE¼ SE¼ SE¼	TOTAL ACRES  46.5 82  TOTAL ACRES 50 118 97 ooten * ter right.
Sec. A. 8 B. 8 O Sec. 7 18 18 O Sec.	Twp. 1S 1S wner o Twp. 1S 1S Twp. 1S Twp. Twp.	Range 19W 19W f Land - 19W 19W 19W 19W 19W 19W 19W Range	NE¼ NE¼ ADDR NE¼ ADDR NE¼ 36	AME: ESS:  NW1/4  AME: ESS:  NW1/4  18  AME: ESS:	A. Craig SW%  Craig Q 220 W  SW%  A. Lisa 225 Sta	8 Gen 1100 SE½ 30 Quinn	NE½  Lot 1  Lot 1  32  Etal *	L. Ingra Island,  NW 1/4  10.5  gram Li ong Isla  NW 1/4  Lot 2  35	am Living KS 67  V¼  SW¼  31  Ving Tand, K  V¼  SW¼  Lot 2  26  Q, KS 6	SE¼  40  Frusts S 67661	NE½ 8.5 47 NE½ B. Ber	8. Wi 8100 SV NW1/4 2.5 SI NW1/4  Paranta A / 35th	sw/s SW/s SW/s SW/s SW/s SW/s St. Hay	SE½	NE½  NE½  15	SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII NW 1/4 SI	Swy	SE¼ SE¼ SE¼ SE¼	TOTAL ACRES  46.5  82  TOTAL ACRES  50  118  97  ooten * ter right.  TOTAL ACRES
Sec. A. 8 B. 8 O Sec. 7 18 18	Twp. 1S 1S wner o  Twp. 1S 1S 1S use the second of the sec	Range 19W 19W f Land -	NE½  NE½  ADDR  NE½  ADDR  NE½  ADDR	AME: ESS:  NW1/4  AME: ESS:  NW1/4  18  AME: ESS:	A. Craig SW%  Craig 220 W  SW%  A. Lisa 225 Sta	& Gen / 1100  SE¼  30  Quinn ate Street	NE¼ 36 Ine Ing Rd Lc NE¼ Lot 1 32 Etal *	L. Ingra Island,  NW 1/4  10.5  gram Li ong Isla  NW 1/4  Lot 2  35	am Living KS 67  V¼  SW¼  31  Iving Tand, K  V¼  SW¼  Lot 2  26  Q, KS 6	SE¼  40  Frusts S 67661	8.5 8.5 NE¼ B. Ber 217 W	8. Wi 8100 SV NW1/4 2.5 SI NW1/4  Paranta A / 35th	N/A SW/A SW/A SW/A SW/A SW/A SW/A SW/A SW	SE¼ SE¼ SEK	NE1/4  NE1/4  15  Frust #2 67601	SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII NW1/4	Scottsd Sw	SE¼ SE¼ SE¼ SE¼ SE¼	TOTAL ACRES  46.5 82  TOTAL ACRES  50 118 97  ooten * ter right.  TOTAL ACRES  35
Sec. A. 8 B. 8 O Sec. 7 18 18 O Sec.	Twp. 1S 1S wner o Twp. 1S 1S Twp. 1S Twp. Twp.	Range 19W 19W f Land - 19W 19W 19W 19W 19W 19W 19W Range	NE½  NE½  ADDR  NE½  ADDR  NE½  ADDR	AME: ESS:  NW1/4  AME: ESS:  NW1/4  18  AME: ESS:	A. Craig SW%  Craig 220 W  SW%  A. Lisa 225 Sta	& Gen / 1100  SE¼  30  Quinn ate Street	NE¼ 36 Ine Ing Rd Lc NE¼ Lot 1 32 Etal *	L. Ingra Island,  NW 1/4  10.5  gram Li ong Isla  NW 1/4  Lot 2  35	am Living KS 67  V¼  SW¼  31  Iving Tand, K  V¼  SW¼  Lot 2  26  Q, KS 6	SE¼  40  Frusts S 67661	8.5 8.5 NE¼ B. Ber 217 W	8. Wi 8100 SV NW1/4 2.5 SI NW1/4  Paranta A / 35th	N/A SW/A SW/A SW/A SW/A SW/A SW/A SW/A SW	SE¼ SE¼ SEK	NE1/4  NE1/4  15  Frust #2 67601	SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII Wattite 42 SIII NW 1/4 SI	Swy	SE¼ SE¼ SE¼ SE¼ SE¼	TOTAL ACRES  46.5  82  TOTAL ACRES  50  118  97  ooten * ter right.  TOTAL ACRES

RECEIVED

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

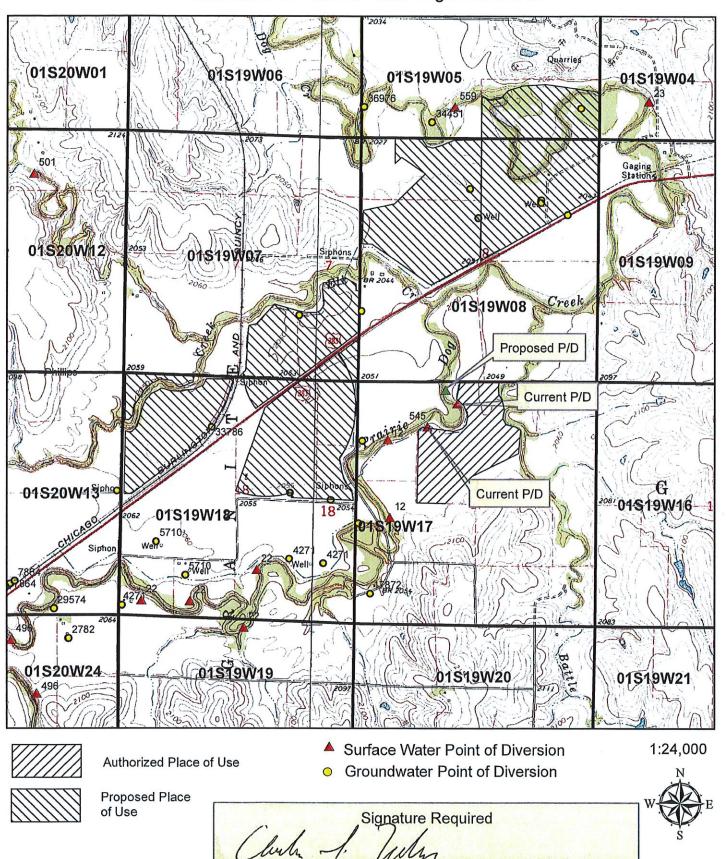
FILE NO.

APR 02 2018

Stockton Field Office
Division of Water Resources

Presently authorized p	oint of diversion:			
One in the	Quarter of the , Township , County, Kansas, Authorized Quantity uter ID No Gl anged □This point will be change		Quarter of the	Quarter
of Section	, Township		South, Range	(E/W),
in	County, Kansas,	feet North	feet West of South	east corner of section.
Authorized Rate	Authorized Quantity		Depth of well	(feet)
(DWR use only: Comp	uter ID No Gi	PS	feet North	feet West)
A				
	rsion: (Complete only if chan			
One in the	Quarter of the		Quarter of the	Quarter
of Section	, I ownship	foot North	South, Range	(E/VV),
Dropped Pate	County, Kansas,	teet ivortin	reet west or South	least corner of section.
This point is: $\square$ Addition	, Township County, Kansas, Proposed Quantity _ nal Well	other water right	Proposed well depth (lee	·
This point is.   Addition	nai vveii 🔲 ded deriter List	other water right	s triat will use triis point	·
Presently authorized p	oint of diversion:			
			Quarter of the	Quarter
of Section	Gdd/ter or the		South Range	(F/W)
in	Quarter of the, Township County, Kansas,	feet North	feet West of South	neast corner of section.
Authorized Rate	Authorized Quantity	,	Depth of well	(feet)
(DWR use only: Comp	uter ID No Ği	PS	feet North	feet West)
This point will not be cha	Authorized Quantity uter ID No Gl anged	ged as follows:	No change, point better descri	bed with GPS as follows:
Proposed point of dive	rsion: (Complete only if chan	ige is requested	or if existing point is bette	er described by GPS)
One in the	Quarter of the		Quarter of the	Quarter
of Section	, Township County, Kansas, Proposed Quantity _		South, Range	(E/W),
in	County, Kansas,	feet North	feet West of South	east corner of section.
Proposed Rate	Proposed Quantity		Proposed well depth (fee	t)
This point is:  Addition	nal Well Geo Center List	other water right	s that will use this point	
<b>5</b> 4 4 1 1				
Presently authorized p			2	
			Quarter of the	Quarter
		foot North	Quarter of the South, Range	Quarter (E/W),
One in the of Section	Quarter of the Township County, Kansas,	feet North	Quarter of theSouth, Rangefeet West of South	Quarter (E/W), neast corner of section.
One in the of Section	Quarter of the Township County, Kansas,	feet North	Quarter of the South, Range feet West of South Depth of well feet North	Quarter (E/W), neast corner of section. (feet)
One in the of Section in Authorized Rate (DWR use only: Comp		' PS	Depth of well feet North	(feet) feet West)
One in the of Section in Authorized Rate (DWR use only: Comp	Quarter of the , Township County, Kansas, Authorized Quantity uter ID No Gl anged □This point will be chang	PS ged as follows: □	Depth of well feet North _ ] No change, point better descri	(feet) feet West) ibed with GPS as follows:
One in the	Quarter of the , Township , Township County, Kansas, Authorized Quantity uter ID No G anged □This point will be changersion: (Complete only if changers	PS ged as follows: nge is requested	Depth of well feet North No change, point better descri	(feet) feet West) ibed with GPS as follows: er described by GPS)
One in the	Quarter of the, Township, Township, Township, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: Quarter of the	PSged as follows:	Depth of well feet North No change, point better descri for if existing point is better Quarter of the	(feet) feet West) ibed with GPS as follows: er described by GPS) Quarter
One in the	Quarter of the, Township, Township, Township, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: Quarter of the	PSged as follows:	Depth of well feet North No change, point better descri for if existing point is better Quarter of the	(feet) feet West) ibed with GPS as follows: er described by GPS) Quarter
One in the	Quarter of the, Township, Township, Township, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: Quarter of the	PSged as follows:	Depth of well feet North No change, point better descri for if existing point is better Quarter of the	(feet) feet West) ibed with GPS as follows: er described by GPS) Quarter
One in the	Quarter of the , Township , Township County, Kansas, Authorized Quantity uter ID No G anged □This point will be changersion: (Complete only if changers	PSged as follows:	Depth of well feet North No change, point better descri for if existing point is better Quarter of the	(feet) feet West) ibed with GPS as follows: er described by GPS) Quarter
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged	PSged as follows:	Depth of well feet North No change, point better descri for if existing point is better Quarter of the	(feet) feet West) ibed with GPS as follows: er described by GPS) Quarter
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged	PSged as follows:ge is requested feet Northother water right	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet sthat will use this point	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged	PSged as follows:ge is requested feet Northother water right	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet sthat will use this point	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged	PSged as follows:ge is requested feet Northother water right	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet sthat will use this point	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged	PSged as follows:ge is requested feet Northother water right	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet sthat will use this point	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged	PSged as follows:ge is requested feet Northother water right	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet sthat will use this point	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Grain Gra	PS feet North	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet s that will use this point  Quarter of the South, Range feet West of South Depth of well feet North	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. it)Quarter(E/W), neast corner of section(E/W), neast corner of section(feet)feet West)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: Quarter of the, Township County, Kansas, Proposed Quantity on the diversion:  Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changed ☐T	PS feet North	Depth of well feet North No change, point better described or if existing point is better Quarter of the South, Range feet West of South Proposed well depth (feet sthat will use this point Quarter of the South, Range feet West of South Depth of well feet North No change, point better described	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t) Quarter(E/W), neast corner of section(E/W), neast corner of section(feet)feet West) ibed with GPS as follows:
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: Quarter of the, Township County, Kansas, Proposed Quantity on the following of the, Township Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion)	PSged as follows: feet North other water right  feet North feet North feet North ged as follows: fee is requested	Depth of well  feet North  No change, point better described or if existing point is better  Quarter of the South, Range feet West of South Proposed well depth (feet stat will use this point  Quarter of the South, Range feet West of South Depth of well feet North  No change, point better described or if existing point is better	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t) Quarter(E/W), neast corner of section(feet)feet West) ibed with GPS as follows: er described by GPS)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: Quarter of the, Township County, Kansas, Proposed Quantity on the following of the, Township Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion)	PSged as follows: feet North other water right  feet North feet North feet North ged as follows: fee is requested	Depth of well  feet North  No change, point better described or if existing point is better  Quarter of the South, Range feet West of South Proposed well depth (feet stat will use this point  Quarter of the South, Range feet West of South Depth of well feet North  No change, point better described or if existing point is better	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t) Quarter(E/W), neast corner of section(feet)feet West) ibed with GPS as follows: er described by GPS)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: Quarter of the, Township County, Kansas, Proposed Quantity on the following of the, Township Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion)	PSged as follows: feet North other water right  feet North feet North feet North ged as follows: fee is requested	Depth of well  feet North  No change, point better described or if existing point is better  Quarter of the South, Range feet West of South Proposed well depth (feet stat will use this point  Quarter of the South, Range feet West of South Depth of well feet North  No change, point better described or if existing point is better	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t) Quarter(E/W), neast corner of section(feet)feet West) ibed with GPS as follows: er described by GPS)
One in the	Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: (Complete only if changersion: Quarter of the, Township County, Kansas, Proposed Quantity on the diversion:  Quarter of the, Township County, Kansas, Authorized Quantity uter ID No Glanged ☐This point will be changed ☐T	PSged as follows: feet North other water right  feet North feet North feet North ged as follows: fee is requested	Depth of well  feet North  No change, point better described or if existing point is better  Quarter of the South, Range feet West of South Proposed well depth (feet stat will use this point  Quarter of the South, Range feet West of South Depth of well feet North  No change, point better described or if existing point is better	(feet)feet West) ibed with GPS as follows: er described by GPS)Quarter(E/W), neast corner of section. t) Quarter(E/W), neast corner of section(feet)feet West) ibed with GPS as follows: er described by GPS)

# Application to Change the Point of Diversion and Place of Use For Water Right File # 545



The landowners 1/2 mile upstream and downstream from the proposed point of diversion are shown.

## 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.