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

TO: HEADQUARTERS
RE ☐ Vested Right; ☐ Water Right; ☐ Appropriation of Water; ☐ Application
File No(s). 47,477 7 County CO
Enclosed are the following checked items:
AFIRFullPartial InspectionReturn to Field Office Proposed Certificate to deliver to Certificate Unit Meter Order: GMD#4 Lower Smoky A Compliance Check Inspection on Other Other In Compliance Not in Compliance, why Modify Point of Diversion No Yes, document attached Indicate all overlapping p/d files
An application and judgment sheet with recommendation. A memorandum dated A request for an extension of time to perfect or complete. 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
A copy of an Approval to Change the 🗓 place of use and/or 🗌 point of diversion, 🗓 Filing Fee attached. #1234
An Advanced <u>copy</u> of a change application and the filing fee, to be processed at the field office.
An original field office change <u>application</u> and the filing fee needing headquarters office review and further processing.
Other:
Walts 4/
Assistant Water Commissioner Date

Kansas Department of Agriculture Division of Water Resources

CHANGE: P/U WORKSHEET

1. File Number: 50,025-A	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
6. Status: ☑ Approved ☐ De	nied by DWR/GMD	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change: 1/2/19
8a. Applicant(s) New to system CHASE L & CELINE A L 1817 E FRONTAGE RD PO BOX 220 BELLEVILLE, KS 66935		8c. Landown New to sy		Person IDAdd Seq#
8b. Landowner(s) New to system CHASE L & CELINE A L 1817 E FRONTAGE RD PO BOX 220 BELLEVILLE, KS 66935		1817 E PO BO	E L & CELINE A	
9. Documents and Enclosure(s): ☐ [DWR Meter(s) Date to Comp	ıly:	N & P Date to	Comply:
☐ Anti-Reverse Meter ☐ Mete		□ N & P Form		Oriller Copy
10. Use Made of Water From:		То:		
			Date Prepared: 1/3/1: Date Entered:	9 By: BILLINGER By:

File No. 50,025-A	11. County:	CD	Ва	sin: RE	PUB	LICAN	RIVE	R		S	Stream:	REP	JBLIC	AN RI	IVER			Fo	ormation (Code:	Special Use:
12. Points of Diversion CHK MOD DEL PDIV ENT Qualifier	s	т	R	ID		'n	w		Com	nment	(AKA	Line)			Authori	uantity zed Quanti af	ty	A Rate gpm		antity af	Overlap PD Files
NO CHANGE																					
13. Storage: Rate	N	F	Quar	ntity	_				ac/ft	A	ddition	nal Rat	e				NF	Addi	tional Qua	antity _	ac/ft
14. Limitation:																					
15. 5YR Allocation: Allocation																					
16. Place of Use CHK			NE	1/4			NV	V1/4			SV	V1/4			S	E¼		Total	Owner	Chg	? Overlap Files
MOD DEL ENT PUSE S T R	ID	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	NE 1/4	NW 1/4	SW 1/4	SE 1/4				
MOD 59866 10 5S 4V	V 5					L-3 7	L-3 35	L-4 38	L-5 3	L-5 2	L-10 35	L-10 1.5						121.5	8b.	N	47,477
Base Acres: Year: Comments:	Mi	nimum	Reas	onable	Quar	ntity:															

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

January 3, 2019

CHASE L & CELINE A LARSON 1817 E FRONTAGE RD PO BOX 220 BELLEVILLE KS 66935

Re: Appropriations of Water, File Nos. 47,477 & 50,025-A

Dear Mr. & Mrs. Larson:

Enclosed are two (2) orders executed by David W. Barfield, Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications for change under the above referenced file numbers.

Your attention is directed to the terms, conditions, and limitations specified in these approvals for change.

Since these orders modify the original certificates, they should be recorded with the Register of Deeds as other instruments affecting real estate.

These documents are summary orders by this agency regarding these matters. These orders shall become final if requests for hearings are not filed with the Chief Engineer within 15 days of the date of service of these orders.

If you have any questions, please feel free to contact this office. If you wish to refer to a specific file, please reference it when you contact us.

Sincerely,

Mark Billinger

Assistant Water Commissioner

MB:rh Enclosures

CERTIFICATE OF SERVICE

On this 3rd day of January, 2019, I hereby certify that the attached <u>SUMMARY ORDERS</u> <u>APPROVING APPLICATIONS FOR CHANGE in PLACE OF USE</u> for appropriations of water, File Nos. 47,477 & 50,025-A, dated on the 3rd day of January, 2019, were mailed postage prepaid, first class, U.S. mail, to the following:

CHASE L & CELINE A LARSON 1817 E FRONTAGE RD PO BOX 220 BELLEVILLE KS 66935

Reelus Kagulu

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

APPLICATION OCCUPIET

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

Jirite	s) of div																	KEC	EIVED
								. 50,02										JAN	0 2, 2019
Α	pplication	on is he	reby n	nade fo	or appr	oval o	f the C	hief E	nginee	er to ch	nange 1	he (ch	eck on	e or b	oth):		Sto	ocktor	Field Office
						⊠ P	lace of	f Use			Point	of Dive	rsion				Division	on of V	Vater Resoul
u	nder the	water	right w	hich is	the s	ubject	of this	applic	ation i	n acco	rdance	with t	he cor	ditions	desc	ribed b	elow.		
Т	he sour	ce of su	apply is	3:		□G	round	water			Surfac	ce wate	er						
	lame an 817 E F				_														
_	hone N										ss: ch	aselan	son18(gmai	l.com				
	lame an																		
-																			
P	hone N	umber:	()					Email	addre	ss:								
	he proc	ently au	uthoriz	ed pla	ce of u	se is:													
T	ne hies			•															
	Owner of	•			CHAS	EL&	CELIN	NE A L	<u>ARSO</u>	N									
C	Owner of	Land -	NA	AME:	1817 E	FRO	NTAG	ERD	PO BO	OX 220		EVILL	E, KS	66935					
C		Land -	NA	AME:	1817 E	FRO	NTAG	ERD	PO BO	OX 220		EVILL	E, KS	66935					
C	Owner of	Land -	NA	AME: ESS: landov	1817 E vner, at	FROI	NTAG ppleme	E RD ental sh	PO BO eets as	OX 220 s neces	sary.)	SV	V1/4				=1/4		TOTAL
(I	Owner of if there is	Land -	NA	AME: ESS: landov	1817 E	FRO	NTAG ppleme	ental sh	PO BO eets as	OX 220 s neces	sary.)	SV NW1/4	V¼ SW¼		NE1/4		5W1/4	SE¼	ACRES
(1	Owner of	Land -	ADDRI	AME: ESS: landov	1817 E vner, at	FROI	PPIEME NE1/4 3	ental sh	PO BO eets as N/4 SW/4 37	SE¼	sary.) NE1/4	SV NW1/4 35	v¼ sw¼					SE1/4	
(1	Owner of if there is	Land -	ADDRI	AME: ESS: landov	1817 E vner, at	FROI	PPIEME NE1/4 3	ental sh	PO BO eets as N/4 SW/4 37	OX 220 s neces	sary.) NE1/4	SV NW1/4	V¼ SW¼					SE1/4	ACRES
(I	Owner of if there is	more the Range 4W	NE%	AME: ESS: landow NW¼ a a cha AME: ESS:	1817 E wner, at sw/4 sw/4	SE¼ place EL & FRO	NE% 3 6 6 6 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8	ental shows a show a sh	PO BO eets as N/4 SW/4 37 L-Y ropose ARSO	SE¼ 3 L-5 ed that	NE½ 3 L·5 the pl	NW% 35	SW1/4 1 L-10	SE¼	NE½	NW1/4		SE¼	ACRES
(I	Owner of If there is Twp. 5S If this app	more the Range 4W	NE%	AME: ESS: landow NW//A a cha AME: ESS: landow	1817 E wner, at sw/4 sw/4	SE¼ place EL & FRO	NE% 3 6 6 6 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8	ental showing and a showing a showin	PO BO eets as N/4 SW/4 37 L-Y ropose ARSO	SE¼ 3 L-5 ed that	NE½ 3 L·5 the pl	NW% 35	SW% 1 L-10 use be	SE¼	NE½	NW¼		SE1/4	ACRES
(I)	Owner of If there is Twp. 5S If this app	more the Range 4W	NE%	AME: ESS: landow NW//A a a cha AME: ESS: landow	1817 E wner, at 5W/4 SW/4 Inge in CHAS 1817 E	SE¼ place EL & FROItach su	NTAG ppleme NE½ 3 L-3 of use CELIN NTAG ppleme	ental showing and a showing a showin	PO BO eets as N/4 SW/4 37 L-Y Propose ARSO PO BO eets as	SE¼ 3 L-5 ed that	NE% 3 4.5 the pl	NW% 35 L-10 ace of	SW% 1 L-10 use be	SE¼	NE½	NW¼	SW¼		120
(I)	Owner of If there is Twp. 5S f this app Owner of	Range 4W	NE% NE% is for ADDRI	AME: ESS: landow NW//A a a cha AME: ESS: landow	1817 E wner, at 5W% SW% nge in CHAS 1817 E wner, at	SE¼ place EL & FROItach su	NTAG ppleme NE½ 3 L-3 of use CELIN NTAG ppleme NE½ 7	ental shows a second	PO BO eets as N/4 SW/4 37 L-Y ropose ARSO PO BO eets as N/4 SW/4 38	SE½ 3 L-5 ed that	the place of the p	NW% 35 L-10 ace of EVILL NW% 35	w/4 SW/4 1 L-10 use be E, KS	SE¼	NE%	NW¼	SW1/4		ACRES 120 TOTAL
(I) (I) (I) (I) (I) (I) (I) (I)	Owner of If there is Twp. 5S f this app Owner of If there is	Range 4W Coloration Land -	NE% NE% is for ADDRI	AME: ESS: landow NW//A a a cha AME: ESS: landow	1817 E wner, at 5W% SW% nge in CHAS 1817 E wner, at	SE¼ place EL & FROItach su	NTAG ppleme NE½ 3 L-3 of use CELIN NTAG ppleme NE½ 7	ental shows a second	PO BO eets as N/4 SW/4 37 L-Y ropose ARSO PO BO eets as N/4 SW/4 38	SE¼ 3 L-5 ed that	the place of the p	NW% 35 L-10 ace of EVILL NW%	w/4 SW/4 1 L-10 use be E, KS	SE¼	NE%	NW¼	SW1/4		ACRES 120 TOTAL ACRES

5.	Presently authori	zed point of div	version:				
	One in the	L10	Quarter of the	NW L2	Quarter of the	SW L1	Quarte
	of Section	10	, Township	5	South, Range	4	V
	in CD	Coun	ty, Kansas, 662	feet North _	4904 feet Wes	st of Southeast c	orner of section.
	Authorized Rate _	1500 GPM	Authorized Quantity	50 AF	Depth of well		_ (feet)
	(DWR use only:	Computer ID N	o GI	PS	feet North	fee	t West)
	This point will not	t be changed	This point will be chang	ged as follows:	No change, point b	etter described wif	th GPS as follows:
	Proposed point o	f diversion: (C	omplete only if chan	ge is request	ed or if existing poi	nt is better des	cribed by GPS)
	One in the		Quarter of the		Quarter of the		Quarte
	of Section		, Township		South, Range		(E/W
			ty, Kansas,				
	Proposed Rate		Proposed Quantity		Proposed well of	epth (feet)	
			☐ Geo Center List				
	Presently authori	ized point of di	vorsion:				
6.					Ougston of the		Ougant
	one in the		Quarter of the		Quarter of the		Quarte
	of Section		, Township		South, Range	1.60 11.6	(E/W
	in	Coun	ty, Kansas,	feet North _	feet We	st of Southeast of	corner of section.
	Authorized Rate _		_ Authorized Quantity		Depth of well		_ (feet)
			o G				
	This point will no	t be changed _	This point will be chang	ged as follows:	No change, point be	etter described wit	h GPS as follows:
	Proposed point of	of diversion: (C	omplete only if chan	ige is request	ed or if existing po	nt is better des	cribed by GPS)
	One in the		Quarter of the		Quarter of the		Quarte
	of Section		, Township		South, Range		(E/W
	in	Coun	nty, Kansas,	feet North	feet We	st of Southeast of	corner of section.
	Proposed Rate		Proposed Quantity		Proposed well of	lepth (feet)	
	ORIGINALLY PLAN		VOT LAYOUT THAN	30	0 200 100 	North 0 100	200 300
				-		' <u>'</u>	I
3.	If a well, is the test	hole log attache	da Tivos Tillo			_	
9.	The change(s) (wa		d: [] Tes [] NO	200	<u> </u>	-1+1	+ 1 = 200
		s)(will be) comple		200	+++	- 1	+ = 200
						= -	
	UPON APPROVAL	_			+ + - - + +	= -	
10.		_		_ 100	 - + + 	- + 1	+ 1 = 100
10.	UPON APPROVAL	sion is a well:	eted by?	_ 100		- + 1	+ 1 = 100
10.	UPON APPROVAL	sion is a well:	eted by?	_ 100			100 - 100 - 0 East
10.	UPON APPROVAL	sion is a well:	eted by?	_ 100 West 0			100 - 100 - 0 East
10.	UPON APPROVAL	sion is a well: going to do with t	eted by?	_ 100 West 0			100 - 100 - 0 East
10.	UPON APPROVAL If the point of divers (a) What are you	sion is a well: going to do with t	eted by?	_ 100 West 0		+ 1 + 1 mm m	100 - 100 - 0 East
	UPON APPROVAL If the point of divers (a) What are you go (b) When will this	sion is a well: going to do with t	eted by?				+ 100 - 100 - 0 East + 100
	UPON APPROVAL If the point of divers (a) What are you go (b) When will this Groundwater M	sion is a well: going to do with t	eted by? the old well?				100 - 100 - 0 East
	UPON APPROVAL If the point of divers (a) What are you go (b) When will this Groundwater M	sion is a well: going to do with the done?	eted by? the old well?				+ - 100 - 100 - 100 - 100 + - 200 - 200
11.	UPON APPROVAL If the point of divers (a) What are you go (b) When will this Groundwater M	sion is a well: going to do with the bedone? lanagement Des No	eted by? the old well?				+ 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100
11.	UPON APPROVAL If the point of divers (a) What are you go (b) When will this Groundwater Mattached? You Assisted by M. BIL	sion is a well: going to do with the done? danagement Des No LINGER	eted by? the old well? District recommenda				+ - 100 - 100 - 100 - 100 + - 200 - 200
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? You Assisted by M. BILL a. If the proposed po	sion is a well: going to do with the bedone? danagement fees No LINGER	eted by? the old well? District recommendation will be relocated more			0 100 Scale: 1	+ 100 - 100 - 100 - 100 - 100 - 100 - 200 200 300 hashmark=10 ft
11.	UPON APPROVAL If the point of divers (a) What are you go (b) When will this Groundwater M attached? You Assisted by M. BIL a. If the proposed po 300 feet but within attach a topogra	sion is a well: going to do with the bedone? lanagement bes No LINGER bint of diversion 12,640 feet of the aphic map or	the old well? District recommendation will be relocated more existing point of diverse aerial photograph.	West 0 100 100 ation 200 than rsion, 13b.lf th For feet	+ +	0 100 Scale: 1 diversion, indica	100
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? Year Assisted by M. BILL If the proposed position attach a topogragroundwater source	sion is a well: going to do with the bedone? lanagement bes No LINGER bint of diversion to 2,640 feet of the aphic map or less, show all wells	the old well? District recommenda will be relocated more e existing point of diversacrial photograph. s (including domestic) v	West 0 100 100 ation 200 than rsion, 13b.lf th For feet within diag	+ +	1 + 1	+ 100 - 100
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? Year You Assisted by M. BIL a. If the proposed portion attach a topograte groundwater source one-half mile of the and mailing address.	sion is a well: going to do with the done? lanagement	will be relocated more e existing point of diversion and the name of diversions of diver	West 0 West 0 100 100 ation 200 than rsion, 13b.lf th For feet within diag ames dive water abo	+ +	O 100 South Scale: 1 diversion will be f diversion, indicatin relation to the TE: The "X" in	+ 100 - 100
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? Yea Assisted by M. BIL If the proposed poroundwater source one-half mile of the and mailing addressources, show the	sion is a well: going to do with the second	will be relocated more e existing point of diverse acrial photograph. s (including domestic) where. For surface dresses of the landown	West 0 West 0 100 ation 200 than rsion, 13b.lf th For feet within diag ames dive water abo ner(s) dive	+ +	O 100 South Scale: 1 diversion will be f diversion, indicatin relation to the TE: The "X" in	+ 100 - 100
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? Yea Assisted by M. BIL If the proposed poroundwater source one-half mile of the and mailing addressources, show the one-half mile dow	sion is a well: going to do with the second	will be relocated more e existing point of diversion and the name of diversions of diver	West 0 West 0 100 ation 200 than rsion, 13b.lf th For feet within diag ames dive water abo ner(s) dive	+ +	O 100 South Scale: 1 diversion, indication relation to the TE: The "X" in presently aut	+ 100 - 100
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? Yea Assisted by M. BIL If the proposed poroundwater source one-half mile of the and mailing addressources, show the	sion is a well: going to do with the second	will be relocated more e existing point of diverse acrial photograph. s (including domestic) where. For surface dresses of the landown	West 0 West 0 100 ation 200 than rsion, 13b.lf th For feet within diag ames dive water abo ner(s) dive	+ +	O 100 South Scale: 1 diversion, indication relation to the TE: The "X" in presently aut	+ 100 - 100
11.	UPON APPROVAL If the point of divers (a) What are you get (b) When will this Groundwater Mattached? Yea Assisted by M. BIL If the proposed poroundwater source one-half mile of the and mailing addressources, show the one-half mile dow	sion is a well: going to do with the second	will be relocated more e existing point of diverse acrial photograph. s (including domestic) where. For surface dresses of the landown	West 0 West 0 100 ation 200 than rsion, 13b.lf th For feet within diag ames dive water abo ner(s) dive	+ +	o 100 South Scale: 1 diversion will be if diversion, indication relation to the TE: The "X" in presently aur	+ 100 - 100

14. If the p	proposed groundwater p	point of diversion is 300	or tewer teet from the	existing point of diversion, c	omplete the following:
	oes the undersigned re		e currently authorized to sign this application.)	place(s) of use identified in t	his application?
af	/ill the ownership intere ffected if this application ☑ Yes ☐ No	is approved as reques			nis application be adversely
	this application is not a ☑ Yes ☐ No		will there be substantia t sign this application.)	l damage to property, public	health or safety?
or a chang		pplication must be signe	ed by all owners of the		version greater than 300 feet f use, or their duly authorized
age and their beh contained	the owner, the spoural find the spoural	se of the owner, or e water right(s) to v are true, correct an	a duly authorized a vhich this applicati d complete.	gent of the owner(s) to	Laure
	(Please F	,		(Spouse	
	(Please F	rint)		(Please Pr	int)
	(Owne	ır)		(Spouse)
State of Ka	Republic	} ss	My Appt. Exp	(Please Pr BLIC - State of Kaneas ura J Kruse ires 3/03/000/	
Deceme	y certify that the fore 20 , 20 ; ission Expires 3/93	going application was		ence and sworn to before	e me this 26th day of
accurate infe	IPLETE APPLICATIONS Viormation; maps, if necessaliate fee must be paid.	VILL BE PROCESSED. To Iry, must be included; sign	be complete, all of the a atures of all the appropria	pplicable portions of the applicate owners' must be affixed to the	tion form must be completed with e application and notanzed; and
forth in the (1) (2)	e schedule below: Make Application to change Application to change	e checks payable to: Ka a point of diversion 300 a point of diversion mo	f diversion under this sansas Department of Defect or less re than 300 feet	section shall be accompanied Agriculture	\$100 \$200
				RECEIVED	
DWD 1.121	(Pavised 04/5/2018)		Page 3	IAM Do note	File No.

JAN 02 2019

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov Witl	s Summary Order is issued under authority of K.S.A. 82a visions of the <i>Kansas Water Appropriation Law, K.S.A. 8</i> the exception of those conditions expressly contained I limitations of File No. 50,025-A	2a-701 et. seq.,	and rules and regulations promul	gated thereunder,
1.	A change application was received on diversion authorized under the above-referenced file no	umber be change	requesting that the place of us as described in the application.	e and / or point of
2.	On and after the effective date of this summary order, the on the topographic map accompanying the application			
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. Applied	ed by this summa	be limited to the same source or so any order shall be located within a Applicable	ources of water as
4.	The point(s) of diversion described herein is administrated Positioning System (GPS), as described in the application	tively corrected tion. Applicab	to be more accurately described le Not Applicable	using the Global
5.	The point(s) of diversion authorized herein shall not actual authorized point(s) of diversion. Applicable	ally be located mo	ore than feet fi	rom the previously
6.	As required by K.A.R. 5-3-5d, if the works for diversion tube or other device suitable for making water lev accordance with K.A.R. 5-6-13.	el measurement	s shall be installed, operated a	minute or more, a and maintained in
7.	The owner of the authorized place(s) of use shall December 31, 20 , or before the first use of war operated and maintained in accordance with K.A.R. 5 and K.A.R. 5-3-5e, the owner shall maintain records at water diverted annually to the Chief Engineer by March Applicable Not Applicable	ter, whichever oc 5-1-4 through 5-1 nd report the read	curs first. The water flow meter -12. As required by K.S.A. 82a- ding of the water flow meter and t	shall be installed, 732, as amended,
8.	Installation of the works for diversion of water shall authorized extension of time. By March 1, 20 t works for diversion has been completed, on the form p Applicable Not Applicable	be completed on the applicant sha rovided by the C	on or before December 31, 20 Ill notify the Chief Engineer that on thief Engineer, as required by K.A.	, or within any construction of the R. 5-8-4e.
9.	The completed well log shall be submitted with the re	equired notice.	☐ Applicable ☐ Not App	licable
10.	All diversion works into which any type of chemical or oth with an in-line, automatic, quick-closing check valve contect valve(s) shall be installed, operated and mai Applicable	apable of prevent	ting pollution of the source of the	water supply. The
11.	Additional Conditions are attached. Yes No	0		
12.	In accordance with K.S.A. 82a-708a, as amended, and water appropriated under the above-referenced file no limitations, as amended and/or supplemented by this appropriation Law and the Rules and Regulations processult in civil penalties pursuant to K.S.A. 82a-737, as water or appropriation right or any other enforcement as	umber are respo Summary Order, omulgated thereu amended, and/o	nsible for compliance with its tern and with applicable provisions of under. Failure to comply with the or the suspension or revocation ar	ns, conditions and the <i>Kansas Water</i> se provisions may
	Administrative Appeal and Effective Date of Order	,		
you Eng Agr filed adr day rev File Leg 668	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901, a may request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of riculture. A request for hearing by the Chief Engineer must be d within 15 days of service of this Order and a request for ministrative review by the Secretary must be filed within 30 by spursuant to K.S.A. 77-531. Any request for administrative iew must state a basis for review pursuant to K.S.A. 77-527. It is any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS 502. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.	By:	APPLICATION APPROVED SIMMARY ORDER ISSU Duly Authorized Designee of the Chief Name): On of Water Resources - Kansas Departruance: 1-3-14	ED f Engineer
	For Use by Register of Deeds	State of Ka	insas)	
		County of	Kooks 1	
			ged before me on 1-3-19	
		by Max	0 1 2 11	
		Signature	Notary Public RECEIVED	C
DW	/R 1-121 (Revised 04/5/2018)	Page 4		ile No.

JAN 02 2019

REBECCA F. HAGEMAN My Appointment Expires June 29, 2019 NOTARY PUBLIC

My commission expires: 6-29-19

(Notary Seal)

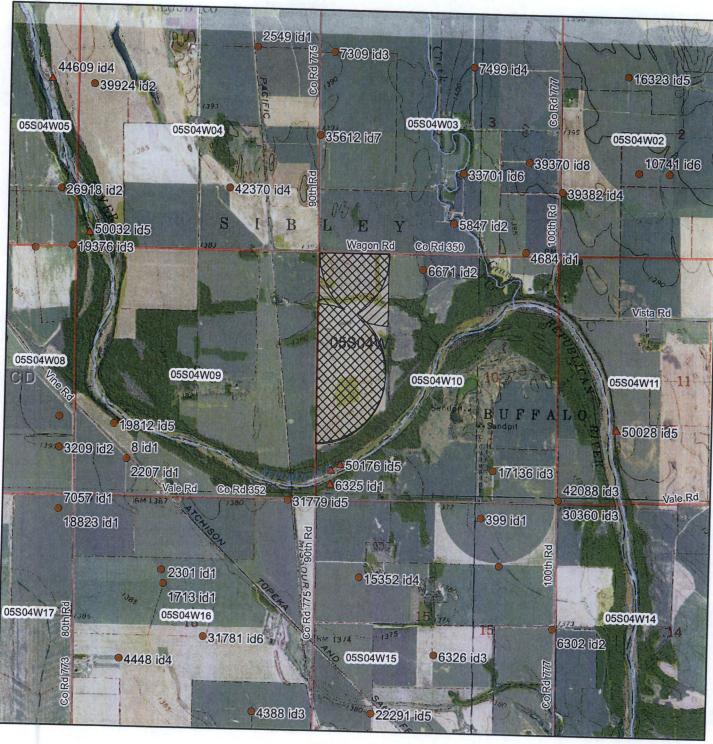
RECEIVED

JAN 02 2019

Division of Water Resources

File No. ___

Application to Change the Place of Use For Water Right File # 47,477 & 50,025-A





Authorized Place of Use

Proposed Place of Use

Surface Water Point of Diversion

Groundwater Point of Diversion

1:24,000



RECEIVED

JAN 02 2019

Stockton Field Office

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.