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

TO: HEADQUARTERS
RE .Vested Right; Water Right; Appropriation of Water; Application
File No(s). 30,125 County ()
Enclosed are the following checked items:
AFIR
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 letter dated
□ A copy of an Approval to Change the □ place of use and/or □ point of diversion, □ Filing Fee attached \$500.00
An Advanced <u>copy</u> of a change application and the filing fee, to be processed at the f office.
An original field office change <u>application</u> and the filing fee needing headquarters of review and further processing.
Other:
Wh. 181:
Assistant Water Commissioner Date

Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
30,125	1 3 y	C1	03	
6. Status: ☐ Approved ☐ D	enied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
	1 2			5/17/19
8a. Applicant(s) New to system ⊠	Person IDAdd Seq#	8c. Landown New to sy		Person IDAdd Seq#
KIP & DEONN HOLDIN 715 ROAD M SAINT FRANCIS, KS 6				
7				*
8b. Landowner(s) New to system ⊠	Person IDAdd Seq#	8d. WUC New to sy	vstem ⊠	Person IDAdd Seq#
KIP & DEONN HOLDIN 715 ROAD M SAINT FRANCIS, KS 6		715 RC		G COMPANY, LLC 7756-5716
9. Documents and Enclosure(s):	DWR Meter(s) Date to Comp	oly: 12/31/19	⊠ N & P Date to	Comply: 3/1/20
☐ Anti-Reverse Meter ☐ Met	10 dis		_	Driller Copy ☐ H & E Letter
		ate Approved:		o Comply:
10. Use Made of Water From:		To:		
			Date Prepared: 5/21/ Date Entered:	By: BILLINGER By:

File N	o. 30,1	25	11. Coun	ty: CN	- B	asin: S	F REF	UBLI	CAN F	RIVER		S	tream							Fo	ormation C	ode: 21	11 Special Use	:
	oints of D	iversion														Rate	and Q	uantity						
MOD DEL	PDIV															A	Author	ized		А	dditional			
ENT	1 DIV	Qualifier	S	Т	R	ID		N	ʻW	rii	Com	nment	(AKA	Line)		Rate gpm		Quantit af	y	Rate gpm		antity af	Overlap PD Files	
MOD	44566	CN NW NW	9	48	41W	1	52	277	452	0						13	0	44		13	0	44		
MOD	5278	CN NE NE	8	48	41W	3	52	265	68	9						16	0	76	=======================================	16	0	76 `		
MOD	38934	NW NW NE	8	48	41W	1	4	944	262	2						12	5	52		12	5	52		
MOD	53960	NE NW NE	8	48	41W	2	5	035	162	6						12	5	52		12	25	52		
13. St	orage: Ra	ate		_ NF	Qua	antity _					_ac/ft	Α	dditior	nal Rat	e				NF	Addi	tional Qua	ntity		_ ac/ft
14. Li	mitation: _		af/y	r at				gpm (_				cfs) w	hen co	ombine	d with	n file n	umber	(s)						
Li	mitation: _		af/y	r at				gpm (_				cfs) w	hen co	ombine	d with	n file n	umber	(s)						
15. 5	R Allocati	ion: Allocation	Туре	s	Start Yea	ar		5 YR	Amou	nt		Amo	ount U	nit		Base	Acres		_ C	omment .				
CHK	lace of Us	se			N	IE¼			NV	V1/4			SI	N ¹/₄			5	SE1/4		Total	Owner	Chg?	? Overlap Files	
MOD DEL ENT	PUSE	STR	ID		E NW	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					
NO C	HANG	E																						
											=													
		6.																7			-		ě	
Base	Acres:	Year:		Minim	um Rea	sonable	e Quar	ntity:																
Comn	nents: TO	O MOVE 10	AF FRO	M ID	1 IN	SEC	9 TO	ID3	IN S	EC	1A 8	ID B	ETT	ER [ES	CRIE	BE U	SING	GPS	5				

Stockton Field Office 820 S. Walnut Stockton, KS 67669-0192



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

Mike Beam, Secretary

Laura Kelly, Governor

May 21, 2019

KIP & DEONN HOLDING COMPANY 715 ROAD M SAINT FRANCIS KS 67756-5716

Re:

Water Right, File No. 30,125

Dear water user:

Enclosed is the order executed by David W. Barfield, Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file number.

Your attention is directed to the terms, conditions, and limitations specified in this approval for change. Also, the approval of the order requires the installation of a water flow meter(s) on the point(s) of diversion authorized under the above referenced file number by <u>December 31, 2019</u>. Please complete and return the enclosed Notice of Completion of Diversion Works when a water flow meter has been installed. A copy of the Chief Engineer's specifications for the water flow meters are found in K.A.R. 5-1-4 through K.A.R. 5-1-12 along with a partial list of those flow meters found to be acceptable for installation in Kansas can be found on our website at the following web address:

http://agriculture.ks.gov/meters

Please note that all meters must be installed and maintained in accordance with the specifications for water flow meters referenced above.

The abandoned water well must be plugged in accordance with the requirements of Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment (KDHE). If the well is to be retained by the landowner for other purposes, a copy of the legal transfer of responsibility for maintenance of the well must be forwarded to KDHE Geology Section, 1000 SW Jackson, Suite 420, Topeka, Kansas 66612, telephone number (785) 296-5524. More information is available online at: http://kdheks.gov/waterwell

Since this order modifies the original certificate, it should be recorded with the Register of Deeds just as other legal documents affecting real estate. Such records are maintained at the Register of Deeds Office in the county wherein the place of use is located.

This document is a summary order by this agency regarding this matter. This order shall become final if a request for a hearing is not filed with the Chief Engineer within 15 days of the date of service of this order.

If you have any questions, please feel free to contact this office at (785)425-6787. If you wish to refer to a specific file, please reference it when you contact us.

Sincerely.

Mark Billinger

Assistant Water Commissioner

Kelega Kagemum

MB:rfh Enclosures pc: G.M.D.4

CERTIFICATE OF SERVICE

On this 21st day of May, 2019, I hereby certify that the attached <u>SUMMARY ORDER</u> <u>APPROVING APPLICATION FOR CHANGE in POINT OF DIVERSION</u> for water right, File No. 30,125, dated on the 21st day of May, 2019, was mailed postage prepaid, first class, U.S. mail, to the following:

KIP & DEONN HOLDING COMPANY 715 ROAD M SAINT FRANCIS KS 67756-5716

A copy of the Change Approval was sent to the following:

Groundwater Management District No. 4 P.O. Box 905 Colby, KS 67701 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

ER REQUIRED STATE OF KA

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 than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the authorized and proposed point(s)

APPLICATION COMPLETE
5/21/19
Reviewer ~**

ersion a	nd/or pl	ace of	use.													R	ECE	VED
					F	ile No	. 30,12	25								М	AY 1	F 2019
nnlicatio	on is he	reby n	nade fo	or app	roval c	f the C	:hief E	nainee	er to ch	ange t	he (ch	eck or	ne or b	oth):		Stor	3:30	ield Office
ppiioaa	, , , , , , , , , , , , , , , , , , ,	1025	1445	y abb.				11911.02		F-12	65		0 0, 2	O.1.7.	Γ	Oivisio:	of Wa	ter Resource
nder the	water	right w	vhich is	s the s	-			ation i					nditions	s desc	ribed h	selow.		
							5.050											
			(0.00)	100			lolding	1 Comp	<u>oany, L</u>	<u>LC</u>						-		
					<u> 756-57</u>	13		Frail	ر ما ما ما									
	•				10.00		t: <u>Kip</u>	& Deo	nn Hoi	laing C	ompai	ny, LL	<u></u>					11
					10-01	13		il	addrou									
								Eman	addres	38:								
			0.50			Uoldir	a Cor	~nanv	110									
Wilei oi							-			5 5713								
f there is			50 mm C 60 50									5						
										,	SV	\/1 <u>/</u>			SI	=1/4		TOTAL
Twp.	Range	NE1/4	NW14		SE1/4	NE1/4		T	SE1/4	NE1/4	NW14		SE1/4	NE1/4		T	SE1/4	ACRES
4	41 W	30	30	30	30													120
4	41 W						33	, ,										33
							i		ed that	the pla	ace of	use be	e chan	ged to	:			
)wner of			*************														1	
										•								
f there is	more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)				100			——п	
			NE	£1/4						ļ	SV	V1/4			T	T		TOTAL ACRES
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	NE1/4	NW1/4	SW1/4	SE1/4	ACKES
			-		\vdash												1	
														<u> </u>		11111		
	1.															1	1 (3	
1	- A												100	1				
	Application Inder the source Name and 15 Road Phone Note Phone Note Phone Note Phone of If there is Twp. 4 4 f this appropries of If there is If there is It is appropries of It is appropries.	Application is he under the water The source of sure and address to the source of sure and address to the presently authors of Land - Authors application Dwner of Land - Auth	Application is hereby in a control of the source of supply is a control of supply in supply is a control of supply in su	Inder the water right which is The source of supply is: Name and address of Application is Francis, is Phone Number: (785)332-03 Name and address of Water (785)332-03 Name and Address	Application is hereby made for approunder the water right which is the surfice source of supply is: Name and address of Applicant: Kir 715 Road M Saint Francis, KS 677 Phone Number: (785)332-0354 Name and address of Water Use Cor 715 Road M Saint Francis, KS 677 Phone Number: (785)332-0354 The presently authorized place of under the presently authorized place o	Application is hereby made for approval or prince the water right which is the subject. The source of supply is: Grame and address of Applicant: Kip & Decrete Road M. Saint Francis, KS. 67756-57. Phone Number: (785)332-0354. Name and address of Water Use Corresponder Management of Land NAME: Kip & Deonn ADDRESS: 715 Road M. If there is more than one landowner, attach sumplifying the properties of the	Application is hereby made for approval of the Counder the water right which is the subject of this The source of supply is: Summer S	Application is hereby made for approval of the Chief E Place of Use Inder the water right which is the subject of this application is apply is: Groundwater Groundwat	File No. 30,125 Application is hereby made for approval of the Chief Engineer Place of Use Inder the water right which is the subject of this application in the source of supply is: Groundwater	File No. 30,125 Application is hereby made for approval of the Chief Engineer to che place of Use minder the water right which is the subject of this application in account of the source of supply is: Groundwater minder and address of Applicant: Kip & Deonn Holding Company, Letter 1715 Road M. Saint Francis, KS. 67756-5713 Phone Number: (785)332-0354 Name and address of Water Use Correspondent: Kip & Deonn Holding Company, Letter 1715 Road M. Saint Francis, KS. 67756-5713 Phone Number: (785)332-0354 The presently authorized place of use is: Dwner of Land NAME: Kip & Deonn Holding Company, LLC ADDRESS: 715 Road M. Saint Francis, KS. 67756 If there is more than one landowner, attach supplemental sheets as necessary in this application is for a change in place of use, it is proposed that Dwner of Land NAME: NO CHANGE REQUESTED ADDRESS: If there is more than one landowner, attach supplemental sheets as necessary in the proposed of the company of the proposed of the company of the proposed of use, it is proposed that Dwner of Land NAME: NO CHANGE REQUESTED ADDRESS: If there is more than one landowner, attach supplemental sheets as necessary in the proposed of use, it is proposed that Dwner of Land NAME: NO CHANGE REQUESTED ADDRESS: If there is more than one landowner, attach supplemental sheets as necessary in the proposed of use, it is proposed that Dwner of Land NAME: NO CHANGE REQUESTED ADDRESS: If there is more than one landowner, attach supplemental sheets as necessary in the proposed that Name of the proposed t	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change to place of Use Point Office Poin	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change the (chief Engineer to change with the fire surface with the place of the source of Surface water the surface water the surface water the surface and address of Application. Set Transis, KS 67756-5713 Phone Number: (785)332-0354	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change the (check on Place of Use Point of Diversion under the water right which is the subject of this application in accordance with the corona and address of Applicant: Kip & Deonn Holding Company, LLC P15 Road M Saint Francis, KS 67756-5713 Phone Number: (785)332-0354 Name and address of Water Use Correspondent: Kip & Deonn Holding Company, LLC P15 Road M Saint Francis, KS 67756-5713 Phone Number: (785)332-0354 Name and address of Water Use Correspondent: Kip & Deonn Holding Company, LLC P15 Road M Saint Francis, KS 67756-5713 Phone Number: (785)332-0354 Email address: Denore Number: (785)332-0354 Email address: Denore of Land NAME: Kip & Deonn Holding Company, LLC ADDRESS: 715 Road M Saint Francis, KS 67756-5713 If there is more than one landowner, attach supplemental sheets as necessary.) NEX NWX Twp. Range NEX NWX SWX SEX NEX NWX SWX SEX NEX NWX SWX f this application is for a change in place of use, it is proposed that the place of use be Dwner of Land NAME: NO CHANGE REQUESTED ADDRESS: (If there is more than one landowner, attach supplemental sheets as necessary.) NEX NWX SWX Twp. Range NEX NWX SWX SEX NWX SWX SEX NWX SWX Twp. Range NEX NWX SWX SEX NWX SWX SWX NEX NWX SWX Twp. Range NEX NWX SWX SEX NWX SWX SWX NWX SWX	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change the (check one or by Place of Use Point of Diversion ander the water right which is the subject of this application in accordance with the conditions of the source of supply is: Groundwater Surface water Name and address of Applicant: Kip & Deonn Holding Company, LLC 15 Road M Saint Francis, KS 67756-5713 Phone Number: (785)332-0354 Email address: All Email address: All Email address of Water Use Correspondent: Kip & Deonn Holding Company, LLC 15 Road M Saint Francis, KS 67756-5713 Phone Number: (785)332-0354 Email address: Email addres	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change the (check one or both): Place of Use Point of Diversion	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change the (check one or both): Place of Use Point of Diversion Image: Point of D	File No. 30,125	File No. 30,125 Application is hereby made for approval of the Chief Engineer to change the (check one or both): Place of Use

5.	Presently authorized point of diversion:			
	One in the Quarter of the	NW	Quarter of the	NW Quarter
	of Section 9 , Township	4	South, Range	W,
- 1	in Cheyenne County, Kansas, 5,200 fee	et North _	4,500 feet West of S	outheast corner of section.
	Authorized Rate130 gpm Authorized Quantity	54 AF	Depth of well	(feet)
	(DWR use only: Computer ID No. 1 GPS	5,277	feet North4,520	feet West)
	☐This point will not be changed ☐This point will be changed as	follows:	No change, point better de	escribed with GPS as follows:
	Proposed point of diversion: (Complete only if change is	requeste	d or if existing point is b	better described by GPS)
	One in the Quarter of the	NW	Quarter of the	NVV Quarter
	of Section, Township	4	South, Range	41 VV,
	in <u>Cheyenne</u> County, Kansas, <u>5,277</u> fee	et North _	4,520 teet West of S	outheast corner of section.
	Proposed Rate130 gpm Proposed Quantity	44 AF	Proposed well depth (1	reet)
	This point is: Additional Well Geo Center List other	water righ	its that will use this point <u>r</u>	1/a
1				
6	Presently authorized point of diversion:	NIE	0	NE Ouerter
	One in the Quarter of the	NE	Quarter of the	NE Quarter
	of Section 8 , Township	4	South, Range	outhoast corner of section
	in Cheyenne County, Kansas, 5,200 fe			
	Authorized Rate 160 gpm Authorized Quantity (DWR use only: Computer ID No. 3 GPS	5 265	Deptition well	feet West)
	This point will not be changed ⊠This point will be changed as	follower	No change point better de	scribed with GPS as follows:
	Proposed point of diversion: (Complete only if change is			
	One in the Quarter of the	NE	Quarter of the	NF Quarter
	of Section8, Township	4	South Range	41 W.
	in <u>Cheyenne</u> County, Kansas, <u>5,265</u> fee	et North	689 feet West of S	outheast corner of section.
	Proposed Rate 160 gpm Proposed Quantity	76 AF	Proposed well depth (f	feet)
	This point is: Additional Well Geo Center List other	water righ	its that will use this point r	n/a
L	This pentiter Difference Description		· · · · · · · · · · · · · · · · · · ·	-
7.	The changes herein are desired for the following reasons?			
	(please be specific) To move 10 AF from Well ID 1 in	200	200 100 North	100 200 300
	Sec. 9 to Well ID 3 in Sec. 8 to avoid future overpumping.	E1	\overline{m}	բուրարարաց
		E	·	<u> </u>
8.	If a well, is the test hole log attached? 🗌 Yes 🛮 🛛 No	200	-1 + 1 + 1 = 1	十 十 - 1 - 1 - 200
0	The change (a) (was) (will be) completed by?	E		
9.	The change(s) (was)(will be) completed by?	E		+ + = 100
	already complete.	100	-1 + 1 + 1 =	1 + 1 + 1 = 100
10.	If the point of diversion is a well:	E	· -	
	(a) What are you going to do with the old well?	West 0	+dan aalad aalaa & aa	
		E		=
::	<u>n/a ······</u>	100		+ + = 100
	(b) When will this be done? n/a	100	·	' ' ']
		E	· =	
11.	Groundwater Management District recommendation attached?	200	- + + =	十 十 = 200
	☐ Yes No	E		·
10	Assisted by DLM - STKFO		<u>ահասհասհասհատքուս</u>	
12.	Assisted by DEIVI - STALO	300	200 100 0 South	100 200 300 Scale: 1 hashmark=10 ft
13a	.If the proposed point of diversion will be relocated <u>more than 300</u> <u>feet but within 2,640 feet</u> of the existing point of diversion, attach	12h Iftho	proposed point of diversion	will be relocated within 300 feet
	a topographic map or aerial photograph. For groundwater	of the	e existing point of diversio	n, indicate its location on the
	sources, show all wells (including domestic) within one-half mile	diagra	am shown above in rela	tion to the existing point of the "X" in center of diagram
	of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the	abov	e represents the pres	ently authorized point of
	names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property	diver	sion.)	
	lines			<i>p</i>

14. If t	he proposed groundwater point of diversion is 300 or fewer fee	t from the existing point of diversion, complete the following:
(a)	Does the undersigned represent all owners of the currently a ⊠ Yes □ No (If no, all owners must sign this ap	
(b)	Will the ownership interest of any owner of the currently au affected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this a	thorized place(s) of use identified in this application be adversely application.)
(c)	If this application is not approved expeditiously, will there be ☐ Yes ☐ No (If no, all owners must sign this approximation)	
or a ch		n, a groundwater change in point of diversion greater than 300 feet, ners of the currently authorized place of use, or their duly authorized
age a	nd the owner, the spouse of the owner, or a duly autibehalf, in regards to the water right(s) to which this ined in this application are true, correct and complet	12
	(Owner)	(Spouse)
-	(Please Print)	(Please Print)
-	(Owner)	(Spouse)
-	(Please Print)	(Please Print)
County	of Kansas y of Cheyenne SS	
	NOTARY PUBLIC STATE OF KANSAS My Commission Expires	in my presence and sworn to before me this 13th day
accurat	COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete the information; maps, if necessary, must be included; signatures of all the propriate fee must be paid.	e, all of the applicable portions of the application form must be completed with the appropriate owners' must be affixed to the application and notarized; and
forth in	the schedule below: Make checks payable to: Kansas Depa (1) Application to change a point of diversion 300 feet or less (2) Application to change a point of diversion more than 300 (3) Application to change the place of use	under this section shall be accompanied by the application fee set artment of Agriculture \$
	and the same of th	MAY 17 2019

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-5-1, et seq. and other applicable provisions of the Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq., and rules and regulations promulgated thereunder, With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 30,125 requesting that the place of use and / or point of A change application was received on diversion authorized under the above-referenced file number be changed as described in the application. On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown on 2. ☐ Applicable the topographic map accompanying the application to change the place of use. Not Applicable The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as The point(s) of diversion described herein is administratively corrected to be more accurately described using the Global Positioning System (GPS), as described in the application.

✓ Applicable ☐ Not Applicable The point(s) of diversion authorized herein shall not actually be located more than authorized point(s) of diversion.

Applicable Not Applicable feet from the previously As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with M Applicable ☐ Not Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 20 19, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. Applicable □ Not Applicable Installation of the works for diversion of water shall be completed on or before December 31, 20 9, or within any authorized extension of time. By March 1, 20 20 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. Applicable ☐ Not Applicable Not Applicable ☐ Applicable The completed well log shall be submitted with the required notice. 10. All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. ⚠ Applicable ☐ Not Applicable Additional Conditions are attached. ☐ Yes 12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the *Kansas Water Appropriation Law* and the *Rules and Regulations* promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law. FOR OFFICE USE ONLY Administrative Appeal and Effective Date of Order APPLICATION APPROVED AND If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, SUMMARY ORDER ISSUED you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be filed within 15 days of service of this Order and a request for Duly Authorized Designee of the Chief Engineer administrative review by the Secretary must be filed within 30 days pursuant to K.S.A. 77-531. Any request for administrative Buenoa 1 (Print Name): review must state a basis for review pursuant to K.S.A. 77-527. Division of Water Resources - Kansas Department of Agriculture File any request with Kansas Department of Agriculture, Date of Issuance: Legal Division, 1320 Research Park Drive, Manhattan, KS 66502. Failure to timely request a hearing or review may State of Kansas preclude review under the Kansas Judicial Review Act. SS For Use by Register of Deeds County of LOOKS Acknowledged before me on by Man K assimilar Notary Public My commission expires: ATE OF REBECCA F. HAGEMAN NOTARY NOTARY Appointment Expires

June 29, 2019 File No. 30, 125

RECEIVED

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

FILE NO. 30,125

MAY 17 2019

Stockton Field Office

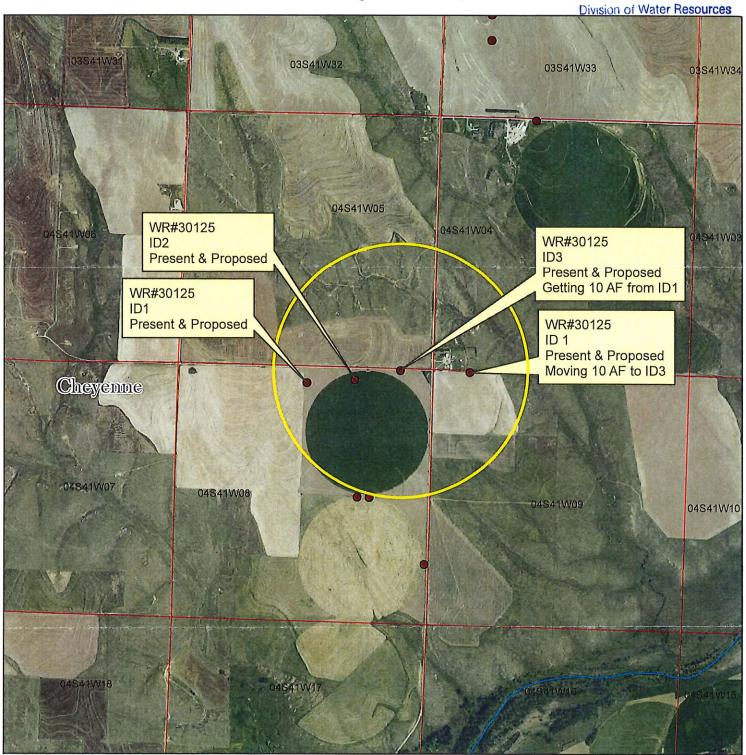
Presently author	ized point of d	liversion:			BIVISION C TVINS	nesources
One in the	NW	Quarter of the	NW	Quarter of the	NE	Quarter
of Section	8	, Township	4	South, Range	41	W,
in Cheyenne	Cou	nty, Kansas, <u>4,800</u>	feet North _	2,600 feet West of	Southeast corner	r of section.
Authorized Rate _	125 gpm	_ Authorized Quantity	52 AF	Depth of well	(fee	t) .
(DWR use only:	Computer ID	No. <u>1</u> G	PS 4,944	feet North 2,6	22 feet We	st)
☐This point will no	t be changed [☐This point will be chan	ged as follows:	No change, point better of	described with GPS	S as follows:
Proposed point of	of diversion: (Complete only if char	nge is requeste	ed or if existing point is	better describe	d by GPS)
One in the	NW	Quarter of the	NW	Quarter of the	NE	Quarter
of Section	8	, Township	4	South, Range	41	W,
				2,622 feet West of		
Proposed Rate	125 gpm	Proposed Quantity	52 AF	Proposed well depth	(feet)	
This point is: \[\subseteq A	Additional Well	☐ Geo Center List	other water rigi	nts that will use this point	n/a	
D	!!!	11				
Presently author						_
One in the	NE .	Quarter of the	NW	Quarter of the	NE	Quarter
				South, Range		
				1,650 feet West of		
				Depth of well		
150				feet North <u>1,6</u>		
				⊠ No change, point better		
				ed or if existing point is		
				Quarter of the		
of Section	8	, Township	4	South, Range	41	W,
in <u>Cheyenne</u>	Cou	inty, Kansas, <u>5,035</u>	feet North _	1,626 feet West of	Southeast corne	r of section.
				Proposed well depth		
This point is:	Additional Well	☐ Geo Center List	other water rig	hts that will use this point	t <u>n/a</u>	·
Presently author	ized point of	diversion:				
Presently author						Quarter
One in the		Quarter of the		Quarter of the		Quarter
One in the of Section	*	Quarter of the , Township		Quarter of the South, Range		(E/W),
One in the of Section in	Сог	Quarter of the , Township unty, Kansas,	feet North _	Quarter of the South, Range feet West of	Southeast corne	(E/W), r of section.
One in the of Section in Authorized Rate _	Сог	Quarter of the , Township unty, Kansas, _ Authorized Quantity	feet North _	Quarter of the South, Range feet West of Depth of well	Southeast corne	r of section.
One in the of Section in Authorized Rate _ (DWR use only:	Computer ID	Quarter of the , Township unty, Kansas, Authorized Quantity No G	feet North _ y BPS	Quarter of the South, Range feet West of Depth of well feet North	Southeast corne (fee	r of section.
One in the of Section in Authorized Rate _ (DWR use only: ☐This point will no	Computer ID of be changed	Quarter of the , Township unty, Kansas, _ Authorized Quantity No G ∏This point will be chan	feet North _ GPS ged as follows:	Quarter of the South, Range feet West of Depth of well feet North No change, point better	Southeast corne (fee feet We described with GPS	r of section. tt) set) S as follows:
One in the of Section in Authorized Rate _ (DWR use only:This point will no Proposed point of	Computer ID of the changed of diversion: (Quarter of the , Township unty, Kansas, _ Authorized Quantity No G This point will be chan Complete only if char	feet North _ y BPS ged as follows: nge is request	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is	Southeast corne(feefeet We described with GPS better describe	r of section. et) sst) S as follows: ed by GPS)
One in the of Section in Authorized Rate (DWR use only:This point will no Proposed point of One in the	Computer ID of be changed of diversion: (Quarter of the, Township, Inty, Kansas,, Authorized Quantity No G □This point will be chan Complete only if chai	feet North _ y BPS ged as follows: nge is request	Quarter of the South, Range feet West of feet North feet North better ed or if existing point is Quarter of the	Southeast corne(feefeet We described with GPS better describe	r of section. it) st) S as follows: ed by GPS) Quarter
One in the of Section in Authorized Rate (DWR use only:This point will no Proposed point of One in the of Section	Computer ID of be changed of diversion: (Quarter of the, Township, Township, inty, Kansas,, Authorized Quantity No, G This point will be chan Complete only if chal Quarter of the, Township	feet North _ y BPS ged as follows: nge is request	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range	Southeast corne(feefeet We described with GPS better describe	r of section. et) est) S as follows: ed by GPS) Quarter (E/W).
One in the of Section in Authorized Rate (DWR use only:This point will no Proposed point of One in the of Section	Computer ID of be changed of diversion: (Quarter of the, Township, Township, inty, Kansas,, Authorized Quantity No, G This point will be chan Complete only if chal Quarter of the, Township	feet North _ y BPS ged as follows: nge is request	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range	Southeast corne(feefeet We described with GPS better describe	r of section. et) est) S as follows: ed by GPS) Quarter (E/W).
One in the	Computer ID of be changed of diversion: (Quarter of the, Township unty, Kansas, Guthorized Quantity No G This point will be chan Complete only if chan Quarter of the , Township unty, Kansas, Proposed Quantity	feet North _ GPS ged as follows: nge is request feet North _	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range feet West of Proposed well depth	Southeast corne (fee feet We described with GPs s better describe Southeast corne	(E/W), r of section. st) sst) S as follows: ed by GPS) Quarter (E/W), r of section.
One in the	Computer ID of be changed of diversion: (Cou	Quarter of the, Township, Inty, Kansas, Authorized Quantity No G This point will be chan Complete only if char Quarter of the, Township, Inty, Kansas,, Proposed Quantity Geo Center List	feet North _ GPS _ ged as follows: nge is request feet North _	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range	Southeast corne (fee feet We described with GPs s better describe Southeast corne	(E/W), r of section. st) sst) S as follows: ed by GPS) Quarter (E/W), r of section.
One in the	Computer ID of be changed of diversion: (Cou	Quarter of the, Township, Inty, Kansas, Authorized Quantity No G This point will be chan Complete only if char Quarter of the, Township, Inty, Kansas,, Proposed Quantity Geo Center List	feet North _ GPS _ ged as follows: nge is request feet North _	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range feet West of Proposed well depth	Southeast corne (fee feet We described with GPs s better describe Southeast corne	(E/W), r of section. st) sst) S as follows: ed by GPS) Quarter (E/W), r of section.
One in the	Computer ID of be changed of diversion: (Cou	Quarter of the, Township unty, Kansas, Authorized Quantity No G This point will be chan Complete only if chan Quarter of the, Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the	feet North GPS ged as follows: nge is request feet North other water rig	Quarter of the South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range feet West of Proposed well depth hts that will use this point Quarter of the Quarter of the	Southeast corne (fee feet We described with GPs better describe Southeast corne (feet) t	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section.
One in the	Computer ID of be changed of diversion: (Cou Additional Well	Quarter of the, Township, Township, Inty, Kansas, Authorized Quantity No G G G Quarter of the, Township, Township, Toposed Quantity Geo Center List Quarter of the, Township, Township, Township, Township, Township, Township	feet North _ y BPS ged as follows: nge is request feet North _ tother water rig	Quarter of theSouth, Rangefeet West offeet Wost offeet NorthNo change, point better ed or if existing point isguarter of thesouth, Rangefeet West offeet West offreet West offeet West of	Southeast corne (fee feet We described with GPs s better describe Southeast corne (feet) t	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. Quarter (E/W),
One in the	Computer ID of be changed of diversion: (Additional Well rized point of a county of a co	Quarter of the, Township, Township, Inty, Kansas, Authorized Quantity No G This point will be chan Complete only if char Quarter of the, Township, Township, Township, Geo Center List diversion:, Township, Township, Township, Township, Inty, Kansas,, Inty, Kansas,	feet North _ graph GPS _ ged as follows: nge is request feet North _ cother water rig	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isQuarter of theSouth, Rangefeet West ofProposed well depth hts that will use this pointQuarter of theSouth, Rangefeet West ofSouth, Rangefeet West of	Southeast corne(feefeet We described with GPs s better describe Southeast corne (feet) tSoutheast corne	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section Quarter (E/W), r of section.
One in the	Computer ID of be changed of diversion: (Additional Well rized point of a county of a co	Quarter of the, Township, Township, Inty, Kansas, Authorized Quantity No G This point will be chan Complete only if char Quarter of the, Township, Township, Township, Geo Center List diversion:, Township, Township, Township, Township, Inty, Kansas,, Inty, Kansas,	feet North _ graph GPS _ ged as follows: nge is request feet North _ cother water rig	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isQuarter of theSouth, Rangefeet West ofProposed well depth hts that will use this pointQuarter of theSouth, Rangefeet West ofSouth, Rangefeet West of	Southeast corne(feefeet We described with GPs s better describe Southeast corne (feet) tSoutheast corne	(E/W), r of section. et) set) S as follows: ed by GPS) Quarter (E/W), r of section Quarter (E/W), r of section.
One in the	Computer ID to be changed of diversion: (County	Quarter of the, Township unty, Kansas, Authorized Quantity No G This point will be chan Complete only if chan Quarter of the, Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the, Township unty, Kansas, Quarter of the, Township unty, Kansas, Authorized Quantity No G	feet North graph gPS ged as follows: nge is request feet North other water rig feet North graph feet North	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isQuarter of thefeet West ofProposed well depth hts that will use this poinQuarter of theSouth, Rangefeet West ofPeet West offeet West offeet West offeet West offeet West offeet North	Southeast corne (fee feet We described with GPs better describe Southeast corne i (feet) Southeast corne (feet feet We	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. Quarter (E/W), r of section. et) est)
One in the	Computer ID of be changed of diversion: (County Additional Well cized point of county County Computer ID of be changed	Quarter of the, Township	feet North _ GPS ged as follows: nge is request feet North _ other water rig feet North _ ged as follows:	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isQuarter of theSouth, Rangefeet West ofProposed well depth hts that will use this poinQuarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better	Southeast corne (fee feet We described with GPs s better describe Southeast corne (feet) Southeast corne (feet feet We described with GPs	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. Quarter (E/W), r of section. et) sst) S as follows:
One in the	Computer ID of be changed of diversion: (Additional Well cized point of computer ID of be changed of diversion: (Quarter of the, Township Inty, Kansas, Authorized Quantity No G This point will be chan Complete only if char Quarter of the, Township Inty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the, Township Inty, Kansas, Authorized Quantity No G This point will be chan Complete only if char	feet North GPS ged as follows: nge is request feet North other water rig feet North ged as follows: ged as follows: nged as follows: nge is request	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isQuarter of thefeet West ofProposed well depth hts that will use this point isQuarter of theSouth, Rangefeet West ofProposed well depth hts that will use this pointQuarter of theSouth, Rangefeet West ofProposed wellfeet West ofProposed wellfeet West of	Southeast corne(feefeet We described with GPs s better describe Southeast corne (feet) Southeast corne(feetfeet We described with GPs s better describe	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. Quarter (E/W), r of section. et) sst) S as follows: ed by GPS)
One in the	Computer ID of be changed of diversion: (Additional Well cized point of computer ID of be changed of diversion: (Quarter of the, Township	feet North GPS ged as follows: nge is request feet North other water rig feet North ged as follows: ged as follows: nge is request	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isfeet West offeet West ofProposed well depth hts that will use this point hts that will use this pointSouth, Rangefeet West offeet West offeet West offeet NorthNo change, point better ed or if existing point isQuarter of the	Southeast corne (fee feet We described with GPs s better describe Southeast corne (feet) Southeast corne (fee feet We described with GPs s better describe	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. Quarter (E/W), r of section. et) est) S as follows: ed by GPS) Quarter
One in the	Computer ID of be changed of diversion: (Additional Well cized point of computer ID of be changed of diversion: (Quarter of the, Township	feet North GPS ged as follows: nge is request feet North other water rig feet North ged as follows: ged as follows: nge is request	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isfeet West offeet West ofProposed well depth hts that will use this point with the feet West offeet NorthNo change, point better ed or if existing point is Quarter of theSouth, Range	Southeast corne (fee feet We described with GPs s better describe Southeast corne (feet) Southeast corne (fee feet We described with GPs s better describe	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. Quarter (E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W),
One in the	Computer ID of be changed of diversion: (County C	Quarter of the, Township	feet North _ graphs graphs g	Quarter of the South, Range feet West of Depth of well Ret North Quarter of the South, Range feet West of Proposed well depth hts that will use this poin South, Range feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range feet West of Proposed well depth hts that will use this point will use this point well feet West of Depth of well feet North No change, point better ed or if existing point is Quarter of the South, Range feet West of feet West of	Southeast corne (fee feet We described with GPs better describe Southeast corne (feet) t Southeast corne (fee feet We described with GPs better described Southeast corne	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. et) Quarter (E/W), r of section. et) S as follows: ed by GPS) Quarter (E/W), r of section. et) sto
One in the	Computer ID of be changed of diversion: (County Additional Well ized point of county County Computer ID of be changed of diversion: (Quarter of the, Township	feet North graph gPS ged as follows: nge is request feet North other water rig gPS ged as follows: nge is request feet North graph feet North feet North feet North feet North	Quarter of theSouth, Rangefeet West ofDepth of wellfeet NorthNo change, point better ed or if existing point isfeet West offeet West ofProposed well depth hts that will use this point with the feet West offeet NorthNo change, point better ed or if existing point is Quarter of theSouth, Range	Southeast corne (fee feet We described with GPs better describe Southeast corne (feet) feet We described with GPs better described Southeast corne	(E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section. et) Quarter (E/W), r of section. et) sst) S as follows: ed by GPS) Quarter (E/W), r of section.

1

Application to Change the Point of Diversion For Water Right File # 30,125

MAY 17 2019

Stockton Field Office



- Surface Water Point of Diversion
- Groundwater Point of Diversion

1/2 mile radius

Signature Required

By signing this I am stating that to the best of my knowledge WWC-5 Recods that all wells within 1/2 mile of proposed well location are identified on this map.



1:24,000