JUL 19 2024
KS Dept. of Agriculture
State of Kansas

Assisted by: _

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT

Filing Fee Must Accompany the Application (Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

•	Application is hereby made for approval of the Chief Engineer to change the	
	☐ Place of Use	
	(Check one or more) Point of Diversion	
	Use Made of Water	
	File No10946-IND	
	Name of applicant:APC, LLC	
	Address: 1197 Highway 83	
	City, State and Zip: Sublette, KS 67877	
	Phone Number: (515) 963-4847 E-mail address:	ra@apcproteins.com
	What is your relationship to the water right; ☒ owner ☐ tenant ☐ agent ☐ other	ry it otner, please explain.
	Victor Iharra	
	Name of water use correspondent: Victor Ibarra	
	Address: same as above	
	City, State and Zip:	
	Phone Number: () E-mail address:	
	The change(s) proposed herein are desired for the following reasons (please be spec	sific):
	The change(s) proposed herein are desired for the following reasons (please be spec The prexisting well that was used for industrial water will remain and no	sific):
	The change(s) proposed herein are desired for the following reasons (please be spec	sific):
	The change(s) proposed herein are desired for the following reasons (please be spec The prexisting well that was used for industrial water will remain and no metered.	sific):
	The change(s) proposed herein are desired for the following reasons (please be spec The prexisting well that was used for industrial water will remain and no	sific):

JUL 19 2024

File No. ____10946-IND

Owner of Land — NAME: ADDRESS: NEX NWX SXV SEX NEX NWX SWX S	4. In	-									KS	Dept	of A	gricu	ulture					
NEX		Owne	er of La	nd	- NAM	1E:	197	High	Nav 8	3 Sul	lette	KS /	57877	7						
Sec. Tup. Range	11/2			AL	DRES	SS:	197	ı ııgıı	way o.	<i>5</i> , 34t	nette	100	3/6//							
Sec. Twp. Range Net NWW SWW SEX NEX NWW SWW SWW SWW SWW SWW SWW SWW SWW SWW						T			T				1	T			SI	='4		
Owner of Land — NAME: ADDRESS: NEX NWX SWX SEX NEX NWX SEX TOTAL ACRES Sec. Twp. Range NEX NWX SEX NEX NWX SEX NEX NEX NWX SEX NEX NWX SWX SEX NEX NX NX SWX SEX NEX NX NX SWX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX	Sec.	Twp.	Range	NE14	NW14	SW1/4	SE¼	NE¼	NW14	SW1/4	SE14	NE%	NW¼	SW1/4	SE1/4	NE14	NW ¹ / ₄	SW1/4	SE1/4	AGRES
Owner of Land — NAME: ADDRESS: NEX NWX SWX SEX NEX NWX SEX TOTAL ACRES Sec. Twp. Range NEX NWX SEX NEX NWX SEX NEX NEX NWX SEX NEX NWX SWX SEX NEX NX NX SWX SEX NEX NX NX SWX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX	B																			
Owner of Land — NAME: ADDRESS: NEX NWX SWX SEX NEX NWX SEX TOTAL ACRES Sec. Twp. Range NEX NWX SEX NEX NWX SEX NEX NEX NWX SEX NEX NWX SWX SEX NEX NX NX SWX SEX NEX NX NX SWX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX																				
Owner of Land — NAME: ADDRESS: NEX NWX SWX SEX NEX NWX SEX TOTAL ACRES Sec. Twp. Range NEX NWX SEX NEX NWX SEX NEX NEX NWX SEX NEX NWX SWX SEX NEX NX NX SWX SEX NEX NX NX SWX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX																-				
Owner of Land — NAME: ADDRESS: NEX NWX SWX SEX NEX NWX SEX TOTAL ACRES Sec. Twp. Range NEX NWX SEX NEX NWX SEX NEX NEX NWX SEX NEX NWX SWX SEX NEX NX NX SWX SEX NEX NX NX SWX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX NX NX SEX NX NX NX SEX NX NX SEX NX NX SEX NX					<u> </u>	<u> </u>													<u> </u>	
ADDRESS:	List any	other	water i	ights	that co	over th	is plac	ce of u	ise		***					-				
ADDRESS:		Owne	er of La	nd —	- NAM	IE:		П —			-							1		
Sec. Twp. Range NE½ NW½ SE½ NE½ NW½ SE½ NE½ NW½ SE½ NE¾ NW¼ SW¼ SE¼ NE¼ NW⅓ SE¼ NE¼ NW⅓ SE¼ NE¾ NW⅓ SE¾ SE¾ NW⅓ NW																1 *=		-	4	
Sec. Twp. Range NE½ NW½ SE½ NE½ NW½ SE½ NE½ NW½ SE½ NE¾ NW¼ SW¼ SE¼ NE¼ NW⅓ SE¼ NE¼ NW⅓ SE¼ NE¾ NW⅓ SE¾ SE¾ NW⅓ NW	***************************************			I	NE	=1/4			NV	V'/4		I	sv	V1/4			SI	=1/4		TOTAL
(If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NE¼ NW¼ SW¼ SE¼ NE⅓ NW⅓ SE⅓ NE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅓ SW⅓ SE⅓ NE⅙ NW⅙ SW⅙ SE⅙ NW⅙	Sec.	Twp.	Range	NE1/4			SE1/4	NE1/4	1		SE¼	NE1/4			SE1/4	NE¼			SE1/4	
(If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NE¼ NW¼ SW¼ SE¼ NE⅓ NW⅓ SE⅓ NE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅓ SW⅓ SE⅓ NE⅙ NW⅙ SW⅙ SE⅙ NW⅙																				
(If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NE¼ NW¼ SW¼ SE¼ NE⅓ NW⅓ SE⅓ NE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅓ SW⅓ SE⅓ NE⅙ NW⅙ SW⅙ SE⅙ NW⅙	-													 						
(If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NE¼ NW¼ SW¼ SE¼ NE⅓ NW⅓ SE⅓ NE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅓ SW⅓ SE⅓ NE⅙ NW⅙ SW⅙ SE⅙ NW⅙				ļ	1 1															
(If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NE¼ NW¼ SW¼ SE¼ NE⅓ NW⅓ SE⅓ NE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅓ SW⅓ SE⅓ NE⅙ NW⅙ SW⅙ SE⅙ NW⅙			_																	
(If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NE¼ NW¼ SW¼ SE¼ NE⅓ NW⅓ SE⅓ NE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅓ SW⅓ SE⅓ NE⅙ NW⅙ SW⅙ SE⅙ NW⅙	ist any	other	water r	iahts	hat co	ver th	is plac	ce of u	se											
5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: NEX NWX SWX SEX TOTAL ACRES Sec. Twp. Range NEX NWX SWX SEX NOTOTAL ACRES	,						-			ddition	ol obe	oto oc	. nooo	ccan	\			A		
NE½ NW¼ SW¼ SE⅓ NE⅓ NW⅓ SE⅓ NE⅙ NW⅙ SE⅓ NE⅙ NW⅙ SE⅓ NE⅙ NW⅙ SE⅓ NE⅙ NW⅙ SE⅙ NW⅙ SE⅓ NE⅙ NW⅙ SE⅙ NW⅙ SE⅙ NW⅙ SE⅙ NW⅙ NW⅙ SE⅙ NW⅙ SE⅙ NORES	5. It is			nd —	- NAM	IE:				HOLESSON AND AND AND AND AND AND AND AND AND AN	N. COM SECURITION SECU									
Sec. Twp. Range NE½ NW½ SE½ NE½ NW½ SE½ NE½ NW½ SE¼ NE½ NW½ SE¼ NE½ NW½ SE¼ NE½ NW½ SE¼ ACRES List any other water rights that cover this place of use. Owner of Land — NAME: ADDRESS:				I					N1V	u.			ON	411		<u> </u>	01	-17		TOTAL
List any other water rights that cover this place of use. Owner of Land — NAME: ADDRESS: NE½ NW½ SW½ SE½ TOTAL ACRES	Sac	Twn	Range	ME14			SEV	NE1/4			SE1/	NEV		I	SEV.	NEV		T	SE1/4	
Owner of Land — NAME: ADDRESS: NE½ NW½ SW½ SE½ TOTAL		1117.	rungo	112/1	14477	01171	027	111274	100.75	31174	GLA	11.2.7		011/4	GE/4	112/4	1007	OW/A	JE/A	
Owner of Land — NAME: ADDRESS: NE½ NW½ SW½ SE½ TOTAL		<u> </u>																		
Owner of Land — NAME: ADDRESS: NE½ NW½ SW½ SE½ TOTAL										-										
Owner of Land — NAME: ADDRESS: NE½ NW½ SW½ SE½ TOTAL																			4	
Owner of Land — NAME: ADDRESS: NE½ NW½ SW½ SE½ TOTAL	let any	other	water r	iahte	that co	wer th	le nla	ce of u	SA			L		<u> </u>	L					
ADDRESS: NE½ NW½ SW½ SE½ TOTAL ACRES	Listany																			
NE¼ NW¼ SW¼ SE¼ TOTAL		Owne	er of La								······································									
ACRES	turn a maranism man			AD	DRES	3S:							· · · · · · · · · · · · · · · · · · ·		·····	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Sec. Twp. Range NE¼ NW¼ SW¼ SE¼ NE¼ NW¼ SW¼ SE½ NE½ NW¼ SE¼ NE¼ NW¼ SW¼ SE¼ NE¾ NW¼ SW¼ SE¼ NCSS					T								SV	V¼			SI	E¼		
	Sec.	Twp.	Range	NE¼	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACINEO
																-				
	-								-		-	-								

JUL 19 2024

And the second s		KS Den	t. of Agriculture	File No. 1094	46-IND
		One point of	of diversion		
The presently authorize	ed point(s) of diversion (is) (are)		(Provide description and n	umber of points)	
The proposed point(s)	of diversion (is) (are)	wo points of d	iversion		
			(Provide description and n	umber of points)	
List all presently auth-	orized point(s) of diversion:				
Presently authorized p	point of diversion: (new we	ell location)			
One in the <u>NE</u>	Quarter of the, Township28	NE	Quarter of the	NE	Quar
of Section25	, Township28	3S	South, Range	33W	(E/\
in <u>Haskell</u>	County, Kansas, 4701	feet North	175 feet West of	of Southeast corn	ner of section
Authorized Rate	Authorized Quantity	y	-		
(DWR use only: Comp	puter ID No G	PS	feet North	feet V	Vest)
I This point will not be	be changed	ill be changed	as follows:		
Proposed point of div	ersion: (Complete only if char	nge is requeste	d)		
	Quarter of the				Quar
	, Township				
	County, Kansas,				
Proposed Rate	Proposed Quantity				
This point is: ☐ Addition	onal Well Geo Center List	other water righ	— ts that will use this poi	nt 11104-D2	
			, , , , , , , , , , , , , , , , , , ,	***************************************	
Presently authorized p	point of diversion:	***************************************		·	
One in the	Quarter of the	1 1 - 1	Quarter of the	1	Qua
	, Township				
	County, Kansas,				
	Authorized Quantity				
	puter ID No G			feet V	Vest)
	be changed				
	ersion: (Complete only if char			on)	
	Quarter of the				Quai
of Section 25	Township 28	S	South Range	33W	(FΛ
01 00001011	County Kansas 4934	feet North	132 feet West of	of Southeast cor	ner of section
in Haskell	Odditty, italiodo,			i Codillodol con	101 01 0001101
in <u>Haskell</u>	Proposed Quantity				
in <u>Haskell</u> Proposed Rate	Proposed Quantity			nt Standby we	-111
in <u>Haskell</u> Proposed Rate	Proposed Quantity onal Well Geo Center List			nt <u>Standby we</u>	elll
in <u>Haskell</u> Proposed Rate This point is: ☐ Addition	onal Well Geo Center List			nt <u>Standby wo</u>	elll
inHaskell Proposed Rate This point is: ☐ Addition	onal Well	other water righ	ts that will use this poi		
inHaskell Proposed Rate This point is: ☐ Addition Presently authorized properties on the	point of diversion: Quarter of the	other water righ	ts that will use this poi		Qua
inHaskell Proposed Rate This point is:Addition Presently authorized proper in the of Section	point of diversion: Quarter of the, Township	other water righ	ts that will use this poi Quarter of the South, Range _		Quai(E/\
inHaskell	point of diversion: Quarter of the, Township County, Kansas,	other water righ	ts that will use this poi Quarter of the South, Range feet West of		Quai(E/\
inHaskell Proposed Rate This point is: Addition Presently authorized properties One in the of Section in Authorized Rate	point of diversion: Quarter of the, Township County, Kansas, Authorized Quantity	other water righ	ts that will use this poi Quarter of the South, Range feet West o	of Southeast com	Qual
inHaskell Proposed Rate This point is:Addition Presently authorized in One in the of Section in Authorized Rate (DWR use only: Comp	point of diversion: Quarter of the, Township County, Kansas,	other water righfeet North	ts that will use this poi Quarter of the South, Range feet West o	of Southeast con	Qual
inHaskell Proposed Rate This point is:Addition Presently authorized properties on the of Section in Authorized Rate (DWR use only: Comp	point of diversion: Quarter of the, Township County, Kansas, Authorized Quantity puter ID No G be changed	feet North y seps vill be changed a	ts that will use this poi Quarter of thesouth, Rangefeet West offeet North as follows:	of Southeast con	Qual
inHaskell Proposed Rate This point is: Addition Presently authorized in One in the of Section in Authorized Rate (DWR use only: Comp This point will not in Proposed point of diverged in Proposed point of diverged in Proposed point of diverged in Haskell Addition Addition Authorized in Comp This point will not in Proposed point of diverged	point of diversion: Quarter of the, Township County, Kansas, Authorized Quantity puter ID No Go be changed	other water righ feet North GPS vill be changed ange is requeste	ts that will use this poi Quarter of the South, Range feet West of feet North as follows: d)	of Southeast cor	Quar (E/\ ner of section
inHaskell Proposed Rate This point is: Addition Presently authorized proposed point of diversity authorized proposed proposed point of diversity authorized proposed propos	onal Well	feet North y BPS vill be changed a	ts that will use this poi Quarter of theSouth, Rangefeet West of feet North as follows: d)Quarter of the	of Southeast cor	Quan(E/ ner of sectio Vest)Quan
inHaskell Proposed Rate This point is: Addition Presently authorized proposed in the of Section in Authorized Rate (DWR use only: Composed point of diversity one in the One in the of Section	point of diversion: Quarter of the, Township County, Kansas, Authorized Quantity puter ID No G be changed	feet North y GPS vill be changed a	ts that will use this poi Quarter of the South, Range feet West of feet North as follows: d) Quarter of the South, Range	of Southeast cor	Qual (E/\ ner of sectio Vest) Qual
inHaskell Proposed Rate This point is:Addition Presently authorized in One in the of Section in Authorized Rate (DWR use only: Comp This point will not in Proposed point of diversity of Section in of Section in in in	point of diversion: Quarter of the, Township County, Kansas, Authorized Quantity puter ID No G be changed	feet North y rill be changed a nge is requeste feet North	ts that will use this poi Quarter of the South, Range feet West of as follows: d) Quarter of the South, Range feet West of	of Southeast cor	Quar(E/\ ner of section Vest)Quar(E/\
inHaskell Proposed Rate This point is:Addition Presently authorized in One in the of Section in Authorized Rate (DWR use only: Comp This point will not in Proposed point of diversity one in the of Section in Proposed Rate Proposed Rate Proposed Rate	point of diversion: Quarter of the, Township County, Kansas, Authorized Quantity puter ID No G be changed	feet North gPS ill be changed a nge is requestefeet North	Quarter of theSouth, Rangefeet West of theas follows: d)Quarter of thesouth, Rangefeet West of the	of Southeast con	Quar(E/\ Vest)Quar(E/\ ner of section

JUL 19 2024

10946-IND

KS Dept. of Agriculture File No. Industrial 12. The presently authorized use of water is for purposes. no changes It is proposed that the use be changed to purposes. 13. If changing the place of use and/or use made of water, describe how the consumptive use will not be increased. No chnage in consumptive use. (Please show any calculations here.) 14. It is requested that the maximum annual quantity of water be reduced to $\underline{\hspace{1cm}N/A}$ (acre-feet or million gallons). 15. It is requested that the maximum rate of diversion of water be reduced to _____N/A ______ gallons per minute (______c.f.s.). 16. The application must include either a topographic map or detailed plat. A U.S. Geological Survey Topographic Map, scale 1:24,000, is available through the Kansas Geological Survey, 1930 Constant Avenue, University of Kansas, Lawrence, Kansas 66047-3726 (www.usgs.gov). The map should show the location of the presently authorized point(s) of diversion, Distances North and West of the Southeast corner of the section must be shown. The presently authorized place of use should also be shown. Identify the center of the section, the section lines and the section corners and show the appropriate section, township, and range numbers on the map. In addition the following information must also be shown on the map. a. If a change in the location of the point(s) of diversion is proposed, show: 1) The location of the proposed point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. Please be certain that the information shown on the map agrees with the information shown in Paragraph Nos. 9, 10 and 11 of the application. 2) If the source of supply is groundwater, please show the location of existing water wells of any kind, including domestic wells, within 1/2 mile of the proposed well or wells. Identify each well as to its use and furnish name and mailing address of the property owner or owners. If there are no wells within ½ mile, please indicate so on the map. If the source of supply is surface water, the names and mailing addresses of all landowner(s) 1/2 mile downstream and ½ mile upstream from your property lines must be shown. b. If a change in the place of use is desired, show the proposed place of use by crosshatching on the map. Please be certain that the information shown on the map agrees with the information shown in Paragraph No. 5 of the application. 17. Attach documentation to show the change(s) proposed herein will not impair existing water rights and relates to the same local source of supply as to which the water right relates. This information may include statements, plats, geology reports, well logs, test hole logs, and other information as necessary information to show the above. Additional comments may be made below. The log for the prexisting well is attached. This well will serve as a standby well with no changes to the consumptive use; therefore, no impairment to other water rights will ocurr. 18. If the proposed change(s) does not meet all applicable rules and regulations of the Kansas Water Appropriation Act, please identify the rules and regulations for which you request a waiver. State the reason why a waiver is needed and why the request should be granted. Attach documentation showing that granting the request will not impair existing water rights and will not prejudicially and unreasonably affect the public interest. N/A

JUL 19 2024

File No.	10946-IND
THE NO.	P-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1

KS Dept. of Agriculture

Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

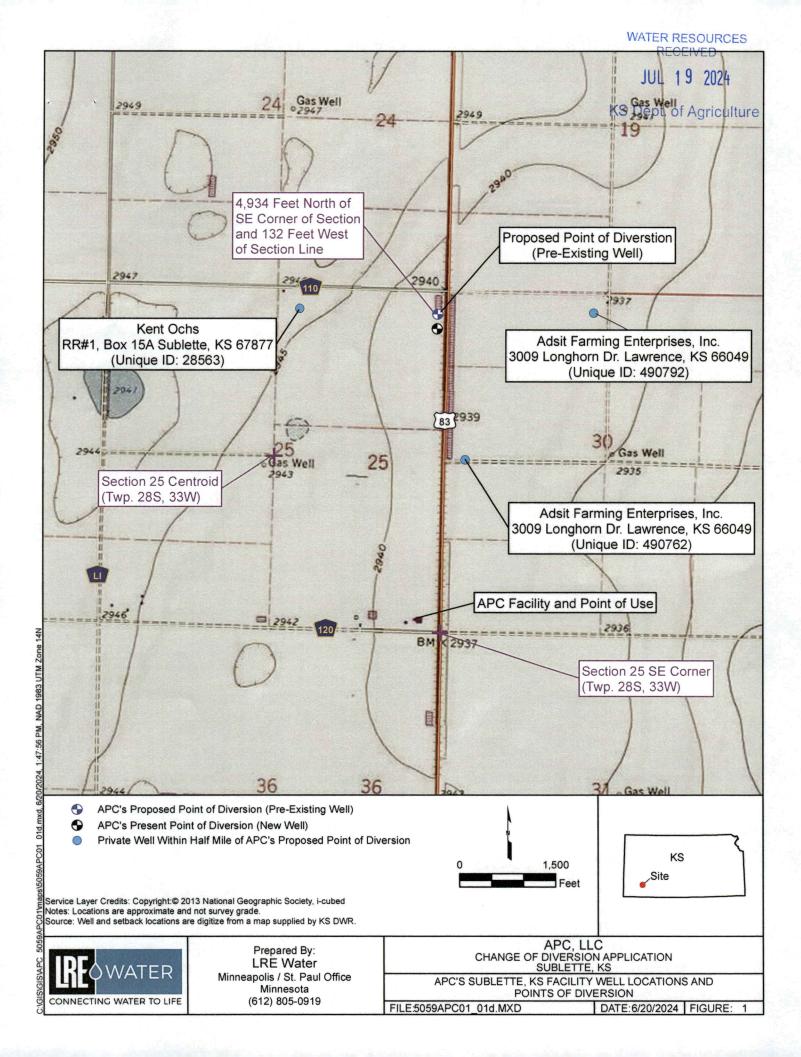
The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

Dated at SubleHe , Kansas, this	25th day of June 20,24
Victor Ibarra (Please Print)	(Capuag)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
) SS [= 33.5]	BBIE RINEHART E. Fxp. 10-12-24 presence and sworn to before me this 25th day of
June 2024 Refore me appeared	Victor IBarra
V	Jebhie Rinehnit.
My Commission Expires 10-12-24	Notary Public
FEE SCHED	ULE
Each application to change the place of use, the point of diversion or the us application fee set forth in the schedule below:	e made of the water under this section shall be accompanied by the
 (1) Application to change a point of diversion 300 feet or less (2) Application to change a point of diversion more than 300 feet . (3) Application to change the place of use	\$100

Make check payable to Kansas Department of Agriculture.



JUL 19 2024.

8/9/99 MENO.

WATER WELL RECORD Form WWC-5 KSAS824-12120f Agriculture

Distance and direction from nearest town or city street address of well if located within city? FROM SUBLETTE, APPX 1 1/2 MILES WEST AND 6 1/2 MILES NORTH WATER WELL OWNER: CLAUSEN KOCH COPORATION RR#, St. Address, Box #: HCR 1 BOX 14A Board of Agriculture, Division of Water Resc City, State, ZIP code: SUBLETTE, KS 67877-9756 Application Number: 11,104-D2 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 570 ELEVATION: 0 AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3.	sources
RR#, St. Address, Box #: HCR 1 BOX 14A Board of Agriculture, Division of Water Rescript, State, ZIP code: SUBLETTE, KS 67877-9756 Application Number: 11,104-D2 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 570 ELEVATION: 0 AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3.	sources
RR#, St. Address, Box #: HCR 1 BOX 14A Board of Agriculture, Division of Water Rescript, State, ZIP code: SUBLETTE, KS 67877-9756 Application Number: 11,104-D2 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 570 ELEVATION: 0 AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3.	sources
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 570 ELEVATION: 0 AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3.	
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3.	
N WELL'S STATIC WATER LEVEL 340 ft bolow land symfon many and any day of	0
Pump testdata: Well water was 0 ft. after 0 hours pumping	
Estimated Yield 0 gpm: Well water was 0 ft. after 0 hours pumping	0 9
W E Bore Hole Diameter 17.5 in. to 570 ft., and in. to 0 ft.	₹• · •.
WELL WATER TO BE USED AS: 04 INDUSTRIAL	1
	ected? \
-	
Blank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41	,
Blank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT	
Blank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft.	
Blank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft.	
Blank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft.	
Blank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. GROUT MATERIAL 03 BENTONITE Grout Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED	eet?
STANK casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. SCROUT MATERIAL 03 BENTONITE Grout Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED Direction from well? How many fee	eet?
STANK casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 CYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC CORREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT CORREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. CROUT MATERIAL 03 BENTONITE CROUT Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED Direction from well? How many fee FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE	eet?
Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. GROUT MATERIAL 03 BENTONITE Grout Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED Direction from well? How many fer FROM 1 TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE PLUGGING INTERVALS	eet?
Stank casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. SCREUT MATERIAL 03 BENTONITE Grout Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED Direction from well? How many fer FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE 67 130 05 SAND 11 GRAVEL 01 CLAY 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE	eet?
STANK casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. BROUT MATERIAL 03 BENTONITE Grout Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED Direction from well? How many fer FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE 67 130 05 SAND 11 GRAVEL 01 CLAY 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE 130 204 05 SAND 11 GRAVEL	eet?
STANK casing diameter 8 in. to 570 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 7 lbs/ft. Wall thickness or gauge No41 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAW CUT SCREEN PERFORATED INTERVALS: From 390 ft. to 430 ft., From 0 ft. to 0 ft. From 450 ft. to 470 ft., From 0 ft. to 0 ft. GRAVEL PACK INTERVALS: From 25 ft. to 570 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. SCROUT MATERIAL 03 BENTONITE GROUT Intervals: From 5 ft. to 25 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED Direction from well? How many fer TO PLUGGING INTERVALS 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE 67 130 05 SAND 11 GRAVEL 01 CLAY 2 67 04 SANDY CLAY 01 CLAY 31 CALICHE 130 204 05 SAND 11 GRAVEL 67 130 05 SAND 11 GRAVEL 68 SAND 11 GRAVEL 7 100	eet?
Stank casing diameter	eet?
Stank casing diameter	eet?
Blank casing diameter	eet?

This Water Well Record was completed on (mo/day/yr) 06/21/99

Water Well Contractor's License No. 145

JUL 19 2024

WATER WELL RECORD Form WWC-5 KSA 82a-1212 (Continued) KS Dept. of Agriculture OCATION OF WATER WELL: Fraction Section Number Township Number Range Number JUNTY: 041 HASKELL NE 1/4 NE 25 1/4 NE 1/4 T 28 R 33 2 WATER WELL OWNER: CLAUSEN KOCH COPORATION RR#, St. Address, Box #: HCR 1 BOX 14A Board of Agriculture, Division of Water Resources City, State, ZIP code : SUBLETTE, KS 67877-9756 Application Number: 11,104-D2 FROM TO LITHOLOGIC LOG 218 05 SAND 13 FINE GRAVEL 14 MED GRAVEL 207 228 288 01 CLAY 218 228 01 CLAY 288 322 O1 CLAY O5 SAND 228 288 01 CLAY 322 05 SAND 13 FINE GRAVEL 01 CLAY 340 OT CLAY OS SAND 288 322 340 378 05 SAND 13 FINE GRAVEL 04 SANDY CLAY 322 340 05 SAND 13 FINE GRAVEL 01 CLAY 378 400 05 SAND 13 FINE GRAVEL 04 SANDY CLAY 340 378 05 SAND 13 FINE GRAVEL 04 SANDY CLAY 05 SAND 13 FINE GRAVEL 14 MED GRAVEL 400 418 378 400 05 SAND 13 FINE GRAVEL 04 SANDY CLAY 418 428 05 SAND 13 FINE GRAVEL 04 SANDY CLAY 418 05 SAND 13 FINE GRAVEL 14 MED GRAVEL 400 05 SAND 13 FINE GRAVEL 04 SANDY CLAY 418 428 04 SANDY CLAY 20 LIMESTONE 28 ROCK 428 441 441 472 05 SAND O1 CLAY 428 441 04 SANDY CLAY 20 LIMESTONE 28 ROCK 472 490 04 SANDY CLAY 20 LIMESTONE 05 SAND 441 472 05 SAND 01 CLAY 490 510 01 CLAY 05 SAND 28 ROCK 04 SANDY CLAY 20 LIMESTONE 05 SAND 472 490 510 530 05 SAND 28 ROCK 01 CLAY 01 CLAY 05 SAND 28 ROCK 490 510 05 SAND 28 ROCK 530 568 05 SAND 28 ROCK 01 CLAY 530 510 568 574 31 CALICHE 01 CLAY 530 568 05 SAND 28 ROCK 19 SHALE 574 578 568 574 31 CALICHE 01 CLAY 574 578 19 SHALE

-dan the business name of HENKLE DRILLING & SUPPLY

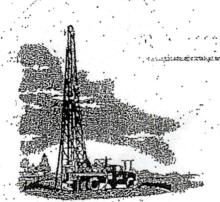
by (signature) Bruss Ruin

CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 06/11/99 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 145

This Water Well Record was completed on (mo/day/yr) 06/21/99

JUL 19 2024

185T 00819



Henkle.

DRILLING & SUPPLY CO., INC.

3795 W. JONES AVE. 316/277-2389 FAX/277-0224 P.O. Box 639 GARDEN CITY, KANSAS 67846

316-675-8691

CUSTOMER'S NAME CLAWSIN KOCH CORPORATION DATE 10	29	198			
STREET ADDRESS HCR / BOX /4A TEST #				1: 1:1	,
CITY & STATE SUBJECT 18 67877 DRILLER	7	MAI	· . · · · ·	·	
COUNTY HASKER QUARTER NE SECTION 25 TOWNSHIP	28		RANGE	33	1.
	∵.	•		•	
LOCATION 365 5 & 165 W OF NE CORNER		• •	···	·	

		:, , fow	TUR LIN	90 كان	E OF THUT
	%	From FC	OTAGE Pay	To	DESCRIPTION OF STRATA STATIC WATER LEVEL: 340 Proposed Well Depth: 570
	· .:	· O · :		.2	TOP SOIL
	'	2	:	67	BROWN CANDY + BROWN LLAY + CALLEGE FRWSMAN SANDSTICS
.[. 67		130	SAND-FAUE TO MAD COURSE SMOW TO MED GRAVER SFRINGARDE
: [,	٠.,		FRU SMALL CLAY STKS
		130		204.	SAND-FINE TO MITO COURSE SYNAU. TO LARGE GROVEL ROUGH, USESWATER
1		204		207	Browcery
	٠.	207		218	SAND-FINE TOMED COURSE SMALL TO MAD GRAVEL
{		218		228	BROWN CLAY -STICKY
		228	٠,	288	GREGGIAY - STICKY
		280		322	BELIE CLAY -STICKY FRW LEDGES DEVE SAND STIK
' ·	1	322		340 "	SAND-FAX TO MED COLREST SMALL GRAVER, CLAY STKS, LIMITROUKLINGS
	30.	540	38	378	SAND-FHUIT TO MITID COUPSE SMALL BRAUEL + SANDY CLAY
	40	378	22:	400	SAWD-FINE TO MED COURSE SMALL GRAVEL, FRID SANDE CLAYSTIC!
-	85.	400	18	418	SAND-FINE TO MITO COURSE SMALL GRAVICE, FRIESAND CLAYSTICS!
	45	. 419 :	10	428	SAMO-FINE TOMEN COURSE SMAN GRAVEC, FRUSTADY CLAY
.		428		441"	SANDY CLAY LIMMROUR ROCKLADGES & FRW SANDSTKS
	40	441	31	472.	SAME FROM TO MED FRW COURSE FRW CULT STKS
		472		490	SANDY CLAY, LIMPROUL & FINITE SHUD STICS.
]	-i	-490		510	BROWN CLAY HARD CLAY STRINGERS, FILL FINE SAND STRINGTIFF
					4 BROWN TAN RUK STICKY IN PLACES
	40.	5/0	20 .	530	SAWO-FINIT & SMALL FRW MEN & COURSE BROWNS TAN ROCK FROM
	1				SMALL CLAY STKS FIRM IN PLACES
	65	530	38	268	SAND FINE TO MED COURSE SMALL & FRW MED BROWNY TAN RUCK
• •			٠.		CAMPASTRO IN PLACES ROLLH
		568		57H :	TRUEN SUNBTONE TRAD CLAY . URRY STICKY
.,		574		578	SHALE - STICKY ST
٠	1.1	· · ·			
`.			; · .	;	5 QUICKBEL
				7.	2 AQUA GUARD
. •				. · ·	5 HOLE PLUG
	1	1			3 LOADS WATTER W 400
					7ESTRIG FLAST PITSOUTH 3
			-, '·		55
٠.					6,6
:				1.	370
					33
•					

JUL 19 2024

June 8, 1999.

W.O. 6447 CLAUSEN KOCH CORP Test Ale #1 SUBLETTE, KS 67877 WD = \$70' NE 25-28-33 HASKELL CO 17/2 Hole

8" PVC Perf (SOR-ZI) 8"PVC Casing Depth 570'-510' Class 200 (SDR2 Class 200 (.032"slot)

510'- 470' 40'

20! 470 - 450'

450'- 430'

40' 430'-390'

390 - 0' Perf 120' Casing 450 Pert 120' TOTAL 570

8" Cap on bottom

567 - 1" Water Level Measuring Tube - 1" Blh Merchant Pipe Centering quides every 40' in perf area 25'-570'- Approx 47 ton-Fine - Double Wasted-Huber Sand. 5'-25' - Bentonito Surface Seal - 35 bags - Hole Plug

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Mike Beam, Secretary

Laura Kelly, Governor

August 9, 2024

APC LLC 1197 HIGHWAY 83 SUBLETTE KS 67877

RE: File No(s). 10946

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application(s) to change the place of use, point of diversion or use made of water for the file number(s) referenced above. Please be aware that the Division may have a large number of pending applications on hand at times and makes every attempt to process them in the order in which they are received. You will be contacted if additional information is required.

Please note, this letter only acknowledges receipt of your application(s) and does not guarantee approval. In accordance with the provisions of the Kansas Water Appropriation(s) Act, the use of water as proposed prior to approval of the application(s) is unlawful.

Additional information about the process may be found on our website at <u>agriculture.ks.gov/divisions-programs/dwr</u>. If you have any other questions, please contact our office at 785-564-6640 or your local Garden City Field Office at 620-276-2901. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kristen Baum

New Applications and Changes Supervisor

Water Appropriation Program

Krister a Baum