## Kansas Department of Agriculture Division of Water Resources

**CHANGE: P/D WORKSHEET** 

1. File Number: <b>18343</b>	2. Status Change Date: 9-/-2020	3. Change Num:	4. Field Office:	5. GMD:
6. Status: Approved	☐ Denied by DWR/GMD ☐	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change:
8a. Applicant(s) New to system   TYSON FRESH 800 STEVENS F DAKOTA DUNE		8c. Landown New to sy		Person ID Add Seq#
8b. Landowner(s) New to system   8a	Person ID Add Seq#	Attn: A PO BO	I FRESH MEATS	АМ
☐ Anti-Reverse Meter	ure(s):   DWR Meter(s) Date to Complete  Meter Seal  Check Valve  Date Required:	⊠ N & P Form		Driller Copy ⊠ H & E Letter
10. Use Made of Water	From:	To: _		
			Date Prepared: <b>9/1/2</b> Date Entered:	<b>2020</b> ву: <b>АМ</b> Ву:

File No.	18343	1	11. Coun	ty: FI	В	asin: A	RKAN	ISAS F	RIVER			S	tream:								rmation Coo	de:	Special Use:	
12. Poin CHK MOD DEL ENT	ts of Dive	ersion Qualifier	S	т	R	ID		'N	'W		Com	ıment	(AKA	Line)		Rate	Authori e	Quantit	ty	Rate				
DEL :	33366															gpm	1	af		gpm	af	(	overlap PD Files	
		NE SW NW	15	245	34W		3	430	407	6						139	5	160		1398	5 160	0 1	3785	
		3									M-Tu						2							The A
																			4					
																								j
13. Stora	ge: Rate			_NF	Qua	antity _			Ġ		ac/ft	А	ddition	nal Ra	e				NF	Addi	tional Quant	tity	a	ac/ft
14. Limita	ation:		af/y	r at				gpm (_		6.		cfs) w	hen co	ombine	ed with	file n	umber	(s)	5.5		S. Lan	1		81
Limita	ation:		af/y	r at		1367		gpm (_				cfs) w	hen co	ombine	ed with	file n	umber	(s)			W C			
15. 5YR	Allocation	: Allocation	Туре	_ s	tart Ye	ar		5 YR	Amou	nt		Amo	ount U	nit		Base	Acres		_ C	omment_			33	
16. Place CHK	e of Use				١	IE¼			NV	V1/4			sv	N¹/4			s	E1/4		Total	Owner	Chg?	Overlap Files	
MOD DEL	PUSE	STR	ID	NI 1/4	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		2			
CHK 3	MEN SE																Ž is							_
		4-																	<b>F</b> 1					
							70.00														E SE			
						8											5							
																	5 10							
Base Acr	res:	Year:		Minimu	ım Rea	sonable	e Quai	ntity:																
Commen	its:																							

Garden City Field Office 4532 W. Jones, Suite B Garden City, KS 67846



Phone: 620-276-2901 Fax: 620-276-9315 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

September 1, 2020

TYSON FRESH MEATS INC Attn: ATTN KEVIN PHAM PO BOX 149 HOLCOMB, KS 67851-0149

RE: Water Right, File Nos. 13785 & 18343

Dear Sir:

Enclosed are orders executed by the designee of the 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 enclosures and to the terms, conditions, and limitations specified in these approvals for change. A condition of these approvals is that an acceptable water flowmeter must be installed on the diversion works authorized under the referenced file numbers and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meter as soon as these actions are completed.

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

The abandoned 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.

Should you have any questions, please feel free to call this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely,

Michael A. Meyer

Water Commissioner

MAM: enclosures

pc:

TYSON FRESH MEATS INC GEORGE RAPP GROUNDWATER MANAGEMENT DISTRICT NO. 3

#### CERTIFICATE OF SERVICE

On this 1<sup>st</sup> day of September 2020, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File Nos. 13,785 & 18,343 dated 1<sup>st</sup> day of September 2020 was mailed postage prepaid, first class, US mail to the following:

TYSON FRESH MEATS INC Attn: ATTN KEVIN PHAM PO BOX 149 HOLCOMB, KS 67851-0149

Pc:

TYSON FRESH MEATS INC 800 STEVENS PORT DR # 709 DAKOTA DUNES, SD 57049-5005 (w/enclosures)

GEORGE H & SHERRY L RAP 3810 N IBP ROAD HOLCOMB KS 67851 (w/enclosures)

GROUNDWATER MANAGEMENT DISTRICT NO. 3

Division of Water Resources Staff

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

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

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



### STATE OF KANSAS

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

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

						F	ile No.	1834	3									70	RECEIVED 2101pm
							0											SEF	01 2020
1. /	Applicatio	n is he	reby n	nade fo	or appr				nginee					e or b	oth):		DIM	C .	
							lace of			15.50		of Dive				u litas	DIVI	SION OF	City Field Off WATER RESO
	under the				the su				ation in					ditions	s desci	ribed b	elow.		
	The source	e of su	ipply is	s:		⊠ G	round	water			Surfac	ce wate	er						
	Name and						EH&	SHER	RYLI	RAPP									
	Phone Nu			. 4	1001	001			Fmail	addres	38.							th E-	
	Vame and				Use C	orresp	onden				,s							nation 1	
	Antes, An	land.			iged (i)					4.510						A THOUSE	e e e e		
1	Phone Nu	ımber:		)	10.55				Email	addres	ss:							41 mg	
	The prese Owner of	Land -	NA	ME:															
	If there is			ESS:	mor off	ach ou	nnlomo	ntal ch	note an	nonon	onu )	3 3 3							
1	ii tilete is	more tri	an one			acii su	phieme			neces	sary.)	100					/		
		0.71 10. 11	NE¼			NW¼				SW¼				SE%			TOTAL ACRES		
			NEW	S 200 Sec.		0544	MEG		014#4	051/	MEAN			0544	NEW		Ounc	0544	
Sec	Twp.	Range	NE1/4	NW¼		SE¼	NE¼	NW1/4	SW¼	SE¼	NE¼	NW%		SE1/4	NE1/4	NW14	SW¼	SE1/4	
Sec	Twp.	Range	NE¼	S 200 Sec.		SE1/4	NE¼	NW¼	SW¼	SE¼	NE¼	NW%		SE1/4	NE¼	NW14	SW¼	SE1/4	
Sec	Twp.	Range	NE1/4	S 200 Sec.		SE¼	NE1/4	NW%	SW¼	SE¼	NE¼	NW¼		SE¼	NE¼	NW14	SW¼	SE¼	
Sec.	Twp.	Range	NE1/4	S 200 Sec.		SE¼	NE%	NW%	SW¼	SE¼	NE1/4	NW¼		SE¼	NE¼	NW1/4	SW¼	SE¼	
	f this app	lication	n is for	NW1/4	sw¼	place	of use,	it is p	ropose	ed that			sw¼	/			SW¼	SE¼	
		licatior	n is for	a chai	sw¼	place	of use,	it is p	ropose	ed that			sw¼	/			SW¼	SE1/4	
	f this app	licatior Land -	n is for	a char	sw¼	place	of use,	it is p	ropose	ed that	the pl		sw¼	/			SW¼	SE¼	
	f this app Owner of	licatior Land -	n is for	a char	sw¼	place	of use,	it is p	ropose	ed that	the pl	ace of	sw¼	/			SW1/4	SE¼	ACRES
	f this app Owner of (If there is	licatior Land -	n is for NA ADDRI an one	a chai	sw¼	place	of use,	it is p	ropose eets as	ed that	the pl	ace of	sw¼	/		SB		SE¼	
	f this app Owner of (If there is	lication Land - / more th	n is for NA ADDRI an one	a chai	sw¼	place	of use,	it is p	ropose eets as	ed that	the pl	ace of	sw¼ use be	chan	ged to:	SB	=1/4		TOTAL
	f this app Owner of (If there is	lication Land - / more th	n is for NA ADDRI an one	a chai	sw¼	place	of use,	it is p	ropose eets as	ed that	the pl	ace of	sw¼ use be	chan	ged to:	SB	=1/4		TOTAL

	Presently authorize	zed point o	of diversion:				
			Quarter of the	SW	Quarter of the	NW	Quarte
			, Township				
	in FI	С	ounty, Kansas, 3518	feet North	3990 feet West of	Southeast corn	er of section.
			Authorized Quantity				
			D No. 03 GI				
1			☐This point will be chang				
1			: (Complete only if chan				
1			Quarter of the				
			, Township				
	in Fl	C	ounty, Kansas, 3430	feet North	4076 feet West of	Southeast corn	er of section
	Proposed Rate	Min or	Proposed Quantity _		Proposed well denti	(feet)	390
			ell Geo Center List				
_							
	Presently authoriz						
	One in the	MARIN WINE	Quarter of the		Quarter of the		Quarte
1	of Section		, Township		South, Range		(E/W
			ounty, Kansas,				
	Authorized Rate		Authorized Quantity		Depth of well	(fe	eet)
	(DWR use only: C	Computer I	D No GI	PS	feet North	feet W	lest)
1	☐This point will not	be changed	☐This point will be chang	jed as follows:	No change, point better	described with GF	PS as follows:
1	Proposed point of	f diversion	: (Complete only if chan	ge is requeste	d or if existing point i	s better describ	ped by GPS)
	One in the		Quarter of the		Quarter of the		Quart
	of Section		Township		South, Range	THE TENNE	(E/V
			ounty, Kansas,				
	Proposed Rate		Proposed Quantity	100,110,11	Proposed well dent	(feet)	or or occurry
-			ell Geo Center List				
L	This point is.	aditional VV	Sii Geo Genter Elst	biller water rigi	ito triat will age triis poil		
	71 1 1						
	The changes hereit	n are desire	ed for the following reason	ns?			
	(please be specific)		ed for the following reason	ns?	Nort	h	
				300		100 200	300
			NI ADOF	300	200 100 0	100 200	
	(please be specific)	CASING CO	DLLAPSE	300	200 100 0	100 200	
	(please be specific)	CASING CO	NI ADOF	300	200 100 0	100 200	
	(please be specific)  If a well, is the test h	CASING CO	Ched? ☑ Yes ☐ No	300		100 200	200
	(please be specific)  If a well, is the test h  The change(s) (was	CASING CO	Ched? ☑ Yes ☐ No	300 E E 200 E E		100 200	200
	(please be specific)  If a well, is the test h	CASING CO	Ched? ☑ Yes ☐ No	300	200 100 0	100 200	
	If a well, is the test h The change(s) (was SEPTEMBER 2, 202	CASING CO	CLLAPSE  ched? ☑ Yes ☐ No  mpleted by?	300 E E 200 E E		100 200	200
	If a well, is the test h The change(s) (was SEPTEMBER 2, 202 If the point of diversi	casing connote log attack) (will be) consider the consideration is a well:	Ched? ☑ Yes ☐ No	200 200 100		100 200 	200
	If a well, is the test h The change(s) (was SEPTEMBER 2, 202	casing connote log attack) (will be) consider the consideration is a well:	Ched? ☑ Yes ☐ No	200 200 100		100 200 	200
	If a well, is the test h The change(s) (was SEPTEMBER 2, 202 If the point of diversi	casing connote log attack) (will be) consider the consideration is a well:	Ched? ☑ Yes ☐ No	200 200 100		100 200 	200
	If a well, is the test he the change (s) (was SEPTEMBER 2, 202). If the point of diversity (a) What are you g	casing control of the	ched? Yes No mpleted by?	200 200 100		100 200 	200
	If a well, is the test he the change (s) (was SEPTEMBER 2, 202). If the point of diversity (a) What are you g	casing control of the	Ched? ☑ Yes ☐ No	200 100 West 0		100 200 	200 100 111 1+10 East
).	If a well, is the test he the change(s) (was SEPTEMBER 2, 202). If the point of diversity (a) What are you go (b) When will this be	casing control of the	ched? Yes No mpleted by?	200 100 West 0		100 200 	200 100 11111111100 East
).	If a well, is the test he the change (s) (was SEPTEMBER 2, 202 lf the point of diversity) (a) What are you go (b) When will this be Groundwater Management of the second o	casing control of the	ched? Yes No mpleted by?	200 100 West 0		100 200 	200 100 111 1+11 0 East
<b>D</b> .	If a well, is the test he the change(s) (was SEPTEMBER 2, 202). If the point of diversity (a) What are you go (b) When will this be	casing control of the	ched? Yes No mpleted by?	200 100 West 0		100 200 	200 100 111 111 111 100
1.	If a well, is the test he the change(s) (was SEPTEMBER 2, 2022)  If the point of diversity (a) What are you go (b) When will this be Groundwater Manage Ye	casing control of the	ched? Yes No mpleted by?	200 200 100 West 0			200 100 1100 11100 11100 11100
D. 1.	If a well, is the test he the change (s) (was SEPTEMBER 2, 202 lf the point of diversity) (a) What are you go (b) When will this be Groundwater Management of the second o	casing control of the	ched? Yes No mpleted by?	200 100 West 0		100 200	200 100 100 100 100 100 100 100 100 100
1.	If a well, is the test he the change (s) (was SEPTEMBER 2, 202)  If the point of diversing (a) What are young the Groundwater Manage Years Assisted by MM  If the proposed point of the proposed point of the specific or the proposed point of th	casing control of diversion co	ched? Yes No mpleted by?  with the old well?	200 200 100 West 0	200 100 0	100 200	200 100 1100 1100 1100 1100 1100 1100 1
1.	If a well, is the test he the change (s) (was SEPTEMBER 2, 2022)  If the point of diversity (a) What are you go (b) When will this be Groundwater Manage Years Assisted by MM  If the proposed point feet but within 2,640	casing control of diversion of diversion of the control of the con	ched? Yes No mpleted by?  with the old well?  ict recommendation attaches will be relocated more than existing point of diversion, a	200   100	200 100 0	100 200	200 100 1100 1100 1100 10
0. 1.	If a well, is the test he the change (s) (was SEPTEMBER 2, 202)  If the point of diversity (a) What are you go (b) When will this be Groundwater Manage Ye Assisted by MM  If the proposed point feet but within 2,640 a topographic map sources, show all we	casing co	ched? Yes No mpleted by?  with the old well?  will be relocated more than a photograph. For groundy a domestic) within one-half	200 Land 100 Land 100 Land 100 Land 1300 Land 13b.lf the water foot remains on the water on the land 100 Land 1	200 100 0	100 200	100 Last 100
0. 1.	If a well, is the test he the change (s) (was SEPTEMBER 2, 202). If the point of diversity (a) What are you go (b) When will this be Groundwater Manage Ye Assisted by MM  If the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point feet but within 2,640 a topographic map sources.	cASING CO  nole log attact  ()(will be) con  20  ion is a well: oing to do we  pe done?  gement Distr s No  t of diversion feet of the e or aerial   ells (includin int of diversi	ched? Yes No mpleted by?  with the old well?  will be relocated more than existing point of diversion, a photograph. For grounding domestic) within one-half ion and the names and market and the names and market in the same in the same in the name in the same	200 Land 100	200 100 0	100 200	200  100  100  100  100  100  100  100
. 0. 1. 2.	If a well, is the test he the change(s) (was SEPTEMBER 2, 2022)  If the point of diversity (a) What are you go (b) When will this be Groundwater Manage Yee  Assisted by MM  If the proposed point feet but within 2,640 a topographic map sources, show all we of the proposed point addresses of the own and the proposed point addresses of	casing co	ched? Yes No mpleted by?  with the old well?  will be relocated more than a photograph. For groundy a domestic) within one-half	200  200  100  West 0  100  and 100  ttach 13b.lf the water foot refinile on the ailling diverwal the withing diverwal the withing withing withing diverwal the withing withing diverwal the withing withing withing diverwal the withing withing diverwal the withing withing withing diverwal the withing withing diverwal the withing withing diverwal the withing withing diverwal the withing diverwal the withing withing diverwal the withing withing diverwal the withing withing diverwal the withing diverwal the withing diverwal the withing withing diverwal the withing withing diverwal the withing withing diverwal the withing diverwal the withing diverwal the withing withing withing withing diverwal the withing with	200 100 0	100 200	100 Last 100

14. If the proposed groundwater point of diversion is 300 or fewer feet from	m the existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently autho ☐ Yes ☐ No (If no, all owners must sign this applica	rized place(s) of use identified in this application?
<ul> <li>(b) Will the ownership interest of any owner of the currently authorized affected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this application)</li> </ul>	
(c) If this application is not approved expeditiously, will there be subs ☐ Yes ☐ No (If no, all owners must sign this application)	tantial damage to property, public health or safety?
If the application proposes a surface water change in point of diversion, a or a change in place of use, the application must be signed by all owners agent (attach notarized statement authorizing representation).	groundwater change in point of diversion greater than 300 feet, of the currently authorized place of use, or their duly authorized
I hereby verify, being first duly sworn upon my oath or affirma age and the owner, the spouse of the owner, or a duly authoriz their behalf, in regards to the water right(s) to which this application are true, correct and complete.	zed agent of the owner(s) to make this application on lication pertains. I further verify that the statements
Dated at GARPEN CITY , Kansas, this	1 ST day of SEPTEMBER , 2020.
Z 2	
Sesep Range (Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas  County of FINNEY SS	
of hereby certify that the foregoing application was signed in most of the control of the contro	of the sine Reiner
My Commission Expires 914-32 My App. Exp. Sept. 14, 2022	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all o accurate information; maps, if necessary, must be included; signatures of all the appropriate fee must be paid.	f the applicable portions of the application form must be completed with propriate owners' must be affixed to the application and notarized; and
FEE SCHEDUI	LE
Each application to change the place of use or the point of diversion under forth in the schedule below: Make checks payable to: Kansas Departme (1) Application to change a point of diversion 300 feet or less	this section shall be accompanied by the application fee set nt of Agriculture \$100
<ul><li>(2) Application to change a point of diversion more than 300 feet.</li><li>(3) Application to change the place of use</li></ul>	

Page 3

File No. \_

DWR 1-121 (Revised 09/11/2019)

### SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

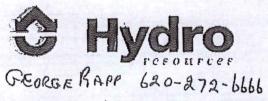
<ol> <li>A change application was received on diversion authorized under the above-referenced file number be changed as described.</li> <li>On and after the effective date of this summary order, the authorized place(s) of use shat the topographic map accompanying the application to change the place of use.</li> <li>The change in point of diversion shall not impair existing rights and shall be limited to the previously authorized. The point of diversion authorized by this summary order shall radius of the authorized point(s) of diversion. Applicable Not Applicable</li> <li>The point(s) of diversion described herein is administratively corrected to be more a Positioning System (GPS), as described in the application. Applicable Not Applicable Not Applicable Applicable Not Applicable Not Applicable Applicable Not Applicable Applicable Applicable Not Applicable Not Applicable Not Applicable</li> <li>The completed well log shall be submitted with the required notice.</li> </ol>	d in the application.  I be located substantially as shown on Applicable Not Applicable e same source or sources of water as be located within a foot  ccurately described using the Global licable feet from the previously  00 gallons per minute or more, a tube ted and maintained in accordance with the lew ater flow meter on or before the water flow meter shall be installed, by K.S.A. 82a-732, as amended, and we meter and the total quantity of water regar.
the topographic map accompanying the application to change the place of use.  3. The change in point of diversion shall not impair existing rights and shall be limited to the previously authorized. The point of diversion authorized by this summary order shall radius of the authorized point(s) of diversion. Applicable Not Applicable  4. The point(s) of diversion described herein is administratively corrected to be more a Positioning System (GPS), as described in the application. Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable  5. The point(s) of diversion authorized herein shall not actually be located more than authorized point(s) of diversion.  6. As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of or other device suitable for making water level measurements shall be installed, opera K.A.R. 5-6-13. Applicable  7. The owner of the authorized place(s) of use shall properly install an acceptance December 31, 20 27, or before the first use of water, whichever occurs first. The operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water floodiverted annually to the Chief Engineer by March 1 following the end of each calendary Applicable  8. Installation of the works for diversion of water shall be completed on or before authorized extension of time. By March 1, 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Applicable Not Applicable e same source or sources of water as be located within a foot ccurately described using the Global licable feet from the previously  00 gallons per minute or more, a tube ted and maintained in accordance with ole water flow meter on or before the water flow meter shall be installed, by K.S.A. 82a-732, as amended, and we meter and the total quantity of water repear.  December 31, 20 , or within any hief Engineer that construction of the
previously authorized. The point of diversion authorized by this summary order shall radius of the authorized point(s) of diversion. Applicable Not Applicable  4. The point(s) of diversion described herein is administratively corrected to be more a Positioning System (GPS), as described in the application. Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable  5. The point(s) of diversion authorized herein shall not actually be located more than authorized point(s) of diversion. Applicable Not Applicable  6. As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of or other device suitable for making water level measurements shall be installed, opera K.A.R. 5-6-13. Applicable Not Applicable  7. The owner of the authorized place(s) of use shall properly install an acceptant December 31, 20 27, or before the first use of water, whichever occurs first. The operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow diverted annually to the Chief Engineer by March 1 following the end of each calendated Applicable Not Applicable  8. Installation of the works for diversion of water shall be completed on or before I authorized extension of time. By March 1, 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	foot ccurately described using the Global licable feet from the previously  Of gallons per minute or more, a tube ted and maintained in accordance with the lew atter flow meter on or before the water flow meter shall be installed, if by K.S.A. 82a-732, as amended, and we meter and the total quantity of water repeat.  December 31, 20 , or within any hief Engineer that construction of the
<ul> <li>Positioning System (GPS), as described in the application.  Applicable  Not Applicabl</li></ul>	feet from the previously  00 gallons per minute or more, a tube ted and maintained in accordance with the lew atter flow meter on or before the water flow meter shall be installed, if by K.S.A. 82a-732, as amended, and we meter and the total quantity of water regar.  December 31, 20, or within any hief Engineer that construction of the
<ul> <li>authorized point(s) of diversion.</li></ul>	00 gallons per minute or more, a tube led and maintained in accordance with only water flow meter on or before le water flow meter shall be installed, if by K.S.A. 82a-732, as amended, and we meter and the total quantity of water repear.  December 31, 20 , or within any hief Engineer that construction of the
or other device suitable for making water level measurements shall be installed, opera K.A.R. 5-6-13. Applicable Not Applicable  7. The owner of the authorized place(s) of use shall properly install an acceptal December 31, 2027, or before the first use of water, whichever occurs first. The operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow diverted annually to the Chief Engineer by March 1 following the end of each calendate Not Applicable  8. Installation of the works for diversion of water shall be completed on or before I authorized extension of time. By March 1, 2027, the applicant shall notify the Completed on the form provided by the Chief Engineer, Not Applicable Not Applicable	ble water flow meter on or before le water flow meter shall be installed, it by K.S.A. 82a-732, as amended, and w meter and the total quantity of water r year.  December 31, 20 , or within any hief Engineer that construction of the
December 31, 20_27, or before the first use of water, whichever occurs first. The operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow diverted annually to the Chief Engineer by March 1 following the end of each calendate. Applicable Not Applicable  8. Installation of the works for diversion of water shall be completed on or before I authorized extension of time. By March 1, 20 the applicant shall notify the Completed on the form provided by the Chief Engineer, Applicable Not Applicable	water flow meter shall be installed, if by K.S.A. 82a-732, as amended, and we meter and the total quantity of water repear.  December 31, 20, or within any hief Engineer that construction of the
authorized extension of time. By March 1, 20 the applicant shall notify the C works for diversion has been completed, on the form provided by the Chief Engineer, Applicable  \ Not Applicable	hief Engineer that construction of the
9. The completed well log shall be submitted with the required notice	
Applica	ble
10. All diversion works into which any type of chemical or other foreign substance will be injusted with an in-line, automatic, quick-closing check valve capable of preventing pollution check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5	of the source of the water supply. The
11. Additional Conditions are attached.  Yes No	
12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owner water appropriated under the above-referenced file number are responsible for combinitations, as amended and/or supplemented by this Summary Order, and with appl Appropriation Law and the Rules and Regulations promulgated thereunder. Failure result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspens water or appropriation right or any other enforcement actions authorized by law.	pliance with its terms, conditions and cable provisions of the <i>Kansas Water</i> to comply with these provisions may
Manufaction of pour una milestive pate of class	OFFICE USE ONLY
If = = = = = = = = = = = = = = = =	ON APPROVED AND
you may request an evidentiary hearing before the Chief	Y ORDER ISSUED
Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be  By:	Chille -
filed within 15 days of service of this Order and a request for administrative review by the Secretary must be filed within 30	d Designee of the Chief Engineer
days pursuant to K.S.A. 77-531. Any request for administrative (Print Name):	IL HART A. MEYER
File any request with Kaneae Donartment of Agriculture	urces - Kansas Department of Agriculture
Legal Division, 1320 Research Park Drive, Manhattan, KS	Spenner 1, 2020
66502. Failure to timely request a hearing or review may preclude review under the Kansas Judicial Review Act.  State of Kansas	) 00
For Use by Register of Deeds County of	) SS
Acknowledged before me	on De stember 1, 20 2
by Michael	A. Meyer
Signature:	le sores
	WILE IONES
My commission expire	JULIE JONES  My Appointment Expires  (Note: A point of the control

Page 4

File No.

DWR 1-121 (Revised 09/11/2019)

3795 W. Jones Ave. Garden City, KS 67846 PH: 620-277-2389



PO Box 639 Garden City, KS 67846 Fax: 620-277-0224

13785 4 18843

Customer		George	Bepe	- TYDN FRESH MEATS WO#: 20829 Date: 8-31-20
Street Add			P-0 . E	30x 459 Test #: 1 ELOG: Yes
City, State			Hose	omb Ks. 67851 Driller: Dale Guinn
County:	Finney	Quarter:	NW	Section: 15 Township: 24 Range: 34
Location:	36 Wes	+ 426 No	orth of	Existing Well GPS: N37, 96942 W101, 04385
	10000			Elevation: 2900' Static WL: 134' / Well Estimated?
	September 1			Proposed Well Depth 390
				WELLLOCATION 10'SUMP
	NEWSTERN STATE	Footage	E	
%	From	Pay	To	Description of Strata
	0	with a Parison	2	Top 50.1
	12		5	Fine Sand & Clay Mixed
	5		19	Fire Med Sand
	9		35	Fine Med Course Sand Small Med Large Gravel
	35	un officialed	43	Gray Clay
ENGINEER PART	43		64	Brown + Gray Clay
	64		77	Brown + Gray Clay w/ Some Sand Layers
	77		104	Blue Clay
	104		109	Fine Med Sand & Clay Mixed
	109		130	Fine Med Course Sand w/Many Clay Layers
20	1130	25	159	Fine Mad Course Sand Fow Small Gravel w / Some Clay Layers
10	1159	18	177	Fine Med Few Course Sand w/ Many Clay Layers
	177	1 4	184	Brown Sandy Clay
25	184	14	198	Fine Med Course Sand w/ Conple Clay Layers
- 40	198	1-1-	211	Brown Sandy Clay w/ Some Fine Mixed
15	211	9	220	Fine Med Sand wither clay stringers
25	220	23	243	Fine Med Some Course Sond w/White Rock + Comple Clay Stainger
15	243	42	253	Brown Sandy Clay
30	253	82	335	Fine Med Course Sand W/ Brown & Tan Rock
30	335	-	339	Brown Sandy Clay - / comple Sand Strips
30	339	20	359	Fine Med Course Sand w/Brown + Tan Rock
5	359	21	380	
3	380	- A	400	Gray Shale "Hard"
	1300		TOU	Gray Share Harm
	-	-	-	
	-			
			-	Super Gel X - 4
				Grout -3
	1			Hole Plus -8
	-			Perma 1942 -1
	1		<b> </b>	171111111111111111111111111111111111111
	-			
	1			
	-	-	+	
			-	
			-	
	-		-	
	+		-	
	-	-	-	

