NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a. 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.

1.	Application is hereby made for approval of the Chief Engine	er to change the	Water Resources Received
	(Check one or more) X Point of Diversion		DEC 1 3 2019
	Use Made of Water		ズ・じつ KS Dept Of Agriculture
	File No45,18	1	KS Dept Of Agriculture
2.	Name of applicant: <u>National Beef Packing Company, LL</u>		
	Address: _ c/o Bud Ludwig, Jr., Corporate Enviro. Dir.		
	City, State and Zip: P.O. Box 20046, Kansas City, MO 64	195-0046	
	Phone Number: <u>(816) 713-8552</u> E-mai	il address: <u>Bud.Ludwig@nati</u>	onalbeef.com
	What is your relationship to the water right; 🕅 owner 🔲 te	enant 🗌 agent 🔲 other? I	f other, please explain
	Name of water use correspondent: Same as applicant		
	Address:		
	City, State and Zip:		
	Phone Number: () E-mai	il address:	
3.	The change(s) proposed herein are desired for the following	g reasons (please be specific)	Managing diversions from applicant's
	three wells authorized under file no's 15745, 44608 and 45181, which a	are combined for limitation purpose	s with three other wells and five other water
	rights (file no's 30255, 42805, 44607, 45182 and 45339), is extremely of	complex and difficult. Applicant de:	sires to overlap the points of diversion for
	file no's 15745, 44608 and 45181 on the three existing points of diversit	ion, subject one total quantity limita	tion.
	The change(s) (was) (will be) completed by immediately on	approval.	
Fo F.(Co	or Office Use Only: 04_ GMD _3_ Meets K.A.R. 5-5-1 (VES / NO) Use _[N] odeCGTFee \$200_ TR #	DSource(Gy S_County Receipt Date <u>\Z</u>	SW By KJN Date 12/13/19 13/19 Check # 03542938
DW	/R 1=120 (Revised 06/16/2014)	12/24/2019 LMoody	Assisted by:

4. The presently authorized place of use is:

. AND WAR

File No. 45,181

					E: <u> </u>			······											
<u></u>				NE	1/4			NV	V1⁄4			sv	11/4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE¼	NW1⁄4	SW1⁄4	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW1⁄4	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	ACRES
34	34	33W					x	x	х	х									Industria
	. I																		
ist any	other	water r	ights t	hat co	ver th	is plac	ce of u	se. 15	5745, 3	0255,	42805	, 4460	7, 446	08, 45	182 ar	nd 453	39		
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Sec.	Twp.	Range		NE				NV	V¼ SW¼		NE¼	SV		SE¼	NE¼			SE¼	TOTAL ACRES
Sec.	Twp.	Range		NE	=1/4			NV	_			SV		SE¼	NE¼			SE¼	
Sec.	Twp.	Range		NE	=1/4			NV	_			SV		SE¼	NE¼			SE¼	
Sec	Twp.	Range		NE	=1/4			NV	_			SV		SE¼	NE¼			SE¼	

(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: ______

			AD	DRES	s:														
				NE	=1/4			NV	V1⁄4			SV	V1⁄4			SE	=1/4		TOTAL
Sec.	Twp.	Range	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW1⁄4	SE¼	NE¼	NW¼	SW1⁄4	SE¼	ACRES
															<u> </u>				

List any other water rights that cover this place of use.

Owner of Land — NAME:

			AD	DRES	s:														
				NE	=1/4			NV	N1⁄4			SV	V1⁄4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE¼	NW1⁄4	SW1⁄4	SE1⁄4	NE¼	NW¼	SW1⁄4	SE¼	NE¼	NW1⁄4	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	ACRES
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List any other water rights that cover this place of use.

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IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY riculture

0.	The presently authorized point(s)) of diversion (is) (xace)	one well and pun	1D. (Provide description and numb	ver of pointe)	·
7	The proposed point(a) of diversity	(in the second		(Frovide description and hum,	per or points)	
7.	The proposed point(s) of diversic	on (183) (are) <u>three wells</u>	and pumps.	(Provide description and numb	per of points)	······································
(494) -	List all presently authorized po	oint(s) of diversion:				
8.	Presently authorized point of c		ed to as National	Boof woll #6	- <u>-</u>	
0.					NI\A/	Quartar
	One in the <u>NE</u> of Section <u>34</u>					
	in <u>Seward</u> Cou				Southeast corne	er of section.
	Authorized Rate 685 g.p.m.**				60 04 VA/	-4)
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	Proposed point of diversion: (
	One in the <u>SW</u>					
	of Section34					
	in <u>Seward</u> Cou					
	Proposed Rate 685 g.p.m.**	_ Proposed Quantity	91.966 m.g.y (28)	2.23 acre-feet) com/w two	other points of c	diversion.**
	This point is: X Additional Well	Geo Center List	other water right	ts that will use this point		······································
9.	Presently authorized point of c	liversion: Same as in	9 abova 15745	(Id 6), alaa known as Nati	anal Roof wall #	0
9.						
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11. Describe the current condition of and future plans for any point(s) of diversion which will no longer be used.

**Subject to total diversion rate limitation of 720 g.p.m. combined with File No. 15,745 (Id 4) and a total quantity limitation of 597.509 mgy combined with File No's.15,745 and 44,608. IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY Received

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- 12. The presently authorized use of water is for ______ industrial ______ purposes.

 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.

(Please show any calculations here.)

14. It is requested that the maximum annual quantity of water be reduced to <u>no reduction</u> (acre-feet or million gallons).

- 15. It is requested that the maximum rate of diversion of water be reduced to <u>no reduction</u> 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 ½ 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.
- 3) If the source of supply is surface water, the names and mailing addresses of all landowner(s) ½ 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.

SAME SOURCE OF SUPPLY: Each of the three wells is within one-half mile from the other two wells. The attached WWC-5 forms for all three wells indicate the wells were completed down to an impervious zone (red bed or shale), encountered at similar depths and were screened in common water producing zones of the same regional aquifer. NO IMPAIRMENT: The same quantity of water will be withdrawn from the same three wells over the same time period at the same rate of withdrawal, which is currently limited by well capacity. The wells are currently not impairing other water rights. With no increased rate or quantity, no impairiment is expected.

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.

No waivers of the additional well rule, K.A.R. 5-5-16, are necessary because the three wells are currently authorized under

the same water right. But if it is later determined that a waiver is required, it should be granted because the proposed change

will not increase pumping rate or quantity.

Water Resources

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NEGESSARY 2019

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.

I declare that I am an owner of the currently authorized place of use as identified herein, or that I represent all such owners and am authorized to make this application on their behalf, and declare further that the statements contained herein are true, correct, and complete. By filing this application I authorize the chief engineer to permanently reduce the quantity of water and/or rate of diversion as specified in sections 14 and 15 of this application.

Dated at <u>meberal</u>	_, Kansas, this _		Jacember	, 20/9	,
National Beef Becking Co LLC, by:					
(Owner)			(Spouse)		
Dennis Boyles, V.P General Manager					
(Please Print)			(Please Print)		
(Owner)			(Spouse)		
(Please Print)			(Please Print)		
(Owner)			(Spouse)		
(Please Print)			(Please Print)		
State of Kansas Seward Sss	Notar	IELLY D. MESA y Public - State of Kansa hires / 0///5/2020	IS D	19th	
I hereby certify that the foregoing application was si , 20, 20 , 20	igned in my pi	resence and sworn	Amero	day	of
My Commission Expires			Notary Public		

FEE SCHEDULE

Each application to change the place of use, the point of diversion or the use made of the water under this section shall be accompanied by the application fee set forth in the schedule below:

	Application to change a point of diversion 300 feet or less	
(2)	Application to change a point of diversion more than 300 feet	\$200
(3)	Application to change the place of use	\$200
(4)	Application to change the use made of the water	\$300

Make check payable to Kansas Department of Agriculture.

Water Resources Received

DEC 1 3 2019

1 LOCATION OF WATER WELL: ' Fraction Section Number | Township Number | Range Number 1/4 34 T 34 S R 33 W COUNTY: OBB SEWARD : NE 1/4 NE 1/4 NW Distance and direction from nearest town or city street address of well if located within city? APPROX. 1 MILE EAST & 1/2 MILE SOUTH OF LIBERAL 12 WATER WELL OWNER: NATIONAL BEEF PACKING CO RR#. St. Address. Box # : PO BOX 978 Board of Agriculture, Division of Water Resources City, State, ZIP code : COPELAND, KS 67837-Application Number: 15.745 & 33.660 3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 617 ELEVATION: 0 AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3. 0 ft Pump testdata: Well water was 247 ft. after 8 hours pumping 1000 gpm; '---- NN ----- NE ----- ! Estimated Yield 1000 gpm: Well water was 0 ft. after 0 hours pumping 0 gpm; M ----:-E : Bore Hole Diameter 36 in. to 617 ft., and in. to 0 ft. i 11 : WELL WATER TO BE USED AS: 04 INDUSTRIAL ! e ---- SN ----- SE -----! : Was a chemical/bacteriological sample submitted to department? No : I If yes. mo/day/yr sample was submitted Water well disinfected? Yes IN ₹ CASING JOINTS: GLUED 5 TYPE OF BLANK CASING USED: 01 STEEL Blank casing diameter 16 in. to 617 ft., Dia in. to 0 ft., Dia in. to 0 ft. Casing height above land surface 12 in., weight 53 lbs/ft. Wall thickness or gauge No. .375 TYPE OF SCREEN OR PERFORATION MATERIAL: 01 STEEL SCREEN OR PERFORATION OPENINGS ARE: 01 CONT. SLOT _____ SCREEN PERFORATED INTERVALS: From 267 ft. to 337 ft., From 395 ft. to 440 ft. From 350 ft. to 375 ft., From 460 ft. to 500 ft. From 220 ft. to 617 ft., From 0 ft. to 0 ft. GRAVEL PACE INTERVALS: From 0 ft. to 0 ft. From 0 ft. to 0 ft. 6 GROUT MATERIAL OZ CEMENT GROUT \$ 03 BENTONITE Grout Intervals: From 0 ft. to 2/0 ft., From 210 ft. to 220 ft., From 0 ft. to 0 ft. What is the nearest source of possible contamination: NONE OBSERVED How many feet? 0 Direction from well? _____ FROM TO FROM TO LITHOLOGIC LOG PLUGGING INTERVALS 0 2 : 02 SILT 2 15 03 SILTY CLAY 05 SAND 15 : 20 : 04 SANDY CLAY Water Resources 20% thores 30 at 04 SANDY CLAY 31 CALICHE Received : 30 ! 43 04 SANDY CLAY 43 10000 53 1 07 FINE SAND 08 MEDIUM SAND 09 COARSE SAND DFC 1 3 2019 53 ' 60 : 04 SANDY CLAY 05 SAND 60 69 : 01 CLAY 05 SAND 69 75 : 04 SANDY CLAY 31 CALICHE KS Dept Of Agriculture 75 : 81 : 05 SAND 01 CLAY 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 08/11/97 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 (mc/dav/yr) 03/16/97 under the business name of HENALE DAILLING & SUPPLY by (signature)

WATER WELL RECORD Form WWC-5 KSA 82a-1212

OUNTY:	OF WATER 088 SEWA	RD		NE	1/	4 NE	1/	4 NW	1	/4	1 1	34				: T	34		S		;	R 33	W		!
TER WE	ELL OWNER: Address,]	NATIONA	L BEE	F PAC	KING	CO.															esour		!
ity, St	tate. ZIP	code	:	COPELAN	D. KS		67837	-					App.	licat	tion	Numb	er: 1	15,74	45 &	33,66	60				1
	PERFORATED			:	F	1 0	530	ft. to)	555	ft., ft.,	From From	(0 ft. 0 ft.	. to . to		0 ft. 0 ft.	•							:
FROM	: T0				LITH	LOGI	C LOG					 !													! !
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「小台長山」「台湾北京」				
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t testst has vittee			*Cori	eqtq
WATER WELL RECORD Form WWC-5 ¹³	807798 _{Divisio}	on of Water	15745	Well #3
Original Record Correction Change in Well Use		ces App. No.		Well ID
1 LOCATION OF WATER WELL: Fraction		n Number	Township Numbe	
County: Seward NW ½ SW ½ SV		34	T 34 S	R 33 DE ZW
2 WELL OWNER: Last Name: First: Business: National Beef Packing				(if unknown, distance and 's address, check here:
Address: PO Box 978				
Address:			in the north side.	Liberal KS, Norrth
City: Liberal State: KS ZIP: 67901				
WITH "Y" IN 4 DEPTH OF COMPLETED WEL				decimal degrees)
SECTION BOX. Depth(s) Groundwater Encountered: 1)				28 (decimal degrees)
2) ft. 3) ft., or WELL'S STATIC WATER LEVEL:	214 ft] WGS 84 🔲 NAD	83 🗹 NAD 27
below land surface, measured on (mo-	day-yr) 5/9/2016		r Latitude/Longitude: (unit make/model:)
above land surface, measured on (mo-	day-yr)		(WAAS enabled?	
W Pump test data: Well water was	ft.		Survey 🗌 Topograj	
W E after! A hours pumping	gpm		ie Mapper:	
sfter hours pumping			2828	
Estimated Yield:	22			Ground Level [] TOC PS [] Topographic Map
S Bore Hole Diameter:				
S WELL WATER TO DE LICER AD				
1. Domestic: 5. 2 Public Water Supply: well II	5 Well #4	10. 🔲 Oil Fi	eld Water Supply: les	ase
Household 6. Dewatering: how many wells	5?		e: well ID	
□ Lawn & Garden 7. □ Aquifer Recharge: well ID □ Livestock 8. ☑ Monitoring: well ID	Well #3		Uncased G	
Livestock S. Z. Monitoring: well ID Second Se			d Loop 🔲 Horizonta	
3. Feedlot Air Sparge Soil Va	por Extraction			charge 🔲 Inj. of Water
4. 🗋 Industrial 🔲 Recovery 🔲 Injection				
Was a chemical/bacteriological sample submitted to KDHE?	Yes No I	f yes, date sa	mple was submitted	l:
Water well disinfected? Yes No				
8 TYPE OF CASING USED: 2 Steel D PVC Other Casing diameter	CASING	JOINTS: [Glued Clamped	Welded Threaded
Casing diameter	111. to 52.64 lbs/ 0	π., Diamete Wall thicknes	T 10. 10	π.
TYPE OF SCREEN OR PERFORATION MATERIAL:			s of gauge 110.	
Steel Z Stainless Steel Fiberglass	/C	🗌 Other	(Specify)	
	one used (open hole)			
SCREEN OR PERFORATION OPENINGS ARE:				
	Saw Cut Non] Other (Specify)	•••••
SCREEN-PERFORATED INTERVALS: From 283 At to 6	23 ft., From			ft. to ft.
GRAVEL PACK INTERVALS: From	623 ft., From	ft. to	ft., From	<u>ft. to</u> <u>ft.</u>
9 GROUTMATERIAL: Neat cement Cement grout	Bentonite Oth	er		
Groat hitervals: From	ft. to 210	. ft., From	ft. to	ft.
Nearest source of possible contamination:	vy 🗖 Li	vestock Pens	[] Insectic	ide Storage
Sewer Lines Cess Pool Sewag	e Lagoon 🔲 Fu	uel Storage	🗌 Abando	ned Water Well
□ Watertight Sewer Lines □ Seepage Pit □ Feedys		rtilizer Storag	e 🗌 Oil Wel	l/Gas Well
Other (Specify) Direction from well? Distance from	m well?		A	
10 FROM TO LITHOLOGIC LOG	FROM			PLUGGING INTERVALS
Attached Attached Attached				
			<u>\</u> \/+e	er Resources
				Received
				10001104
			nF	C 1 3 2019
	Notes:	l		
9 GROUT MAL				ot Of Agriculture
with Intervets.				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICAT	TON: This water v	well was 🗹	constructed, Treco	nstructed, or plugged
under my jurisdiction and was completed on (mo-day-year) .4/2 Kansas Water Well Contractor's License No145	Water Well Record	ns record is t rd was comp	rue to the best of my leted on (mo-day-ye	ar) 5/31/2016
under the husiness name of Hvdro Resources Mid Continent	. Inc.			
Send one copy to WATER WELL OWNER and re KS Department of Health and Environment, Bureau of Water, Geology Section	tain one for your record	is. Fee of \$5.00	for each constructed we	11.
KS Department of Health and Environment, Bureau of Water, Geology Sector Visit us at http://www.kdheks.gov/waterwell/index.html	UN LOUD O IN JECEBOLI OL	., 544 760, 10		KSA 82a-1212

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	Form	WWC5
÷.,	Gontractor	Hydro Resources Mid Continent, Inc.
	Well Owner	
	Doc ID	1307798

Litholgy

0	2	surface
2	16	brown clay
16	21	fine sand
2ðrm	30	sandy brown clay
80	52	brown clay
52	59	fine sand
59	70	brown clay
70	94	sandy brown clay
94	106	fine sand
106	123	sandy brown clay
123	157	caliche
157	171	fine to coarse sand
171 20	186	cemented sand w/ hard ledges
186	202	fine sand, hard caliche layers
202	241	fine to med sand, few thin yellow clay streaks
241	332	fine sand, few thin clay strips
332	344	fine sand and clay mix
344	367	fine sand few clay
367	471	fine sand clay mix
471	480	gray sandy clay
480	551	fine sand, thin clay
551	595	fine to med sand, thin clay

Water Resources Received

DEC 1 3 2019

Form	WWC5
Contractor	Hydro Resources Mid Continent, Inc.
Well Owner	
Doc ID	1307798

Litholgy

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595		fine to med sand, few sandstone
623	640	red bed



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Water Resources Received

RECEIVED

non 1 3 2019

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KJ Dept Of Agriculture

JUL **08** 2016

KS GEO SURVEY

KOLAR Document ID: 1454709

		RECORD Correction		WWC-5 e in Well Use		ision of W ources Apr		15745	Well ID
1 LOCAT	TION OF W	VATER WEI		Fraction	Section Number Township Number Range Number				er Range Number
County			NW 1/4 NW 1/4 NW 1/4						
2 WELL OWNER: Last Name: Business: National Beef Packing Co LLC First: Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:									
Address: PO Box 20046 Address: On the East side of Liberal at the employee entrance to Nat City: Kansas City State: MO ZIP: 64195-0046 Beef: Go North to the well house, New well location is 85 fer									e entrance to National Il location is 85 feet
3 LOCATI				IPLETED WELL:					1(decimal degrees)
WITH "				Encountered: 1)24			ngitud	100.903	336 (decimal degrees)
	2) ft. 3) ft., or 4) \Box] WGS 84 □ NAI	
WELL'S STATIC WATER LEVEL:					ft. Source for Latitude/Longitude:				
	Image: NW NE Image: NW NE Image: NW NE Image: NE Image: NE)
NW	NE	Pump test c	lata: Well w				WAAS enabled?		
w	E	after		s pumping 467	pm				
SW	SE	after		vater was ft.					
		after hours pumping							. 🛛 Ground Level 🔲 TOC
1	S Bore Hole Diameter:24 in. to					<u>Sou</u>			GPS 🔲 Topographic Map
1 m		O BE USED		in. to	<u>. ft.</u>		L] Other	
1. Domestic:				ter Supply: well ID		10 🗆	Oil Fi	eld Water Supply: 16	ease
1	Domestic: 5. Public Water Supply: well ID Household 6. Dewatering: how many wells?							e: well ID	
🗌 Lawn &				echarge: well ID					
Livesto 2. 🗌 Irrigatio				g: well IDal Remediation: well ID				hal: how many bores d Loop 🔲 Horizont	
3. \Box Feedlo] Air Sparge			a) b)	Open	Loop \square Surface Di	scharge [] Inj. of Water
4. 🗾 Industr] Recovery			13. 🗖	Other	(specify):	······
		riological sa		nitted to KDHE?	es 🔽 No	If yes, d	late sa	mple was submitte	ed:
8 TYPE O	F CASINO	USED: 🛛	Steel D PV	C 🗌 Other	CASR	NG JOIN	TS:] Glued 🔲 Clamped	d 🛛 Welded 🗋 Threaded
Casing diam	_{eter} 16	in to	590 _{ft}	Diameter	n to	ft D	iameter	in to	ft
				Weight	lbs./ft.	Wall th	icknes	s or gauge No0.3?	5
I YPE OF S □ Steel		R PERFORA inless Steel					Other (Specify)	
Brass	, □ Gal	vanized Steel RATION OPH	Conci ENINGS Al	rete tile 🗌 None us	ed (open hole		ouner	Speeny)	
	uous Slot	I Mill Slot							
CDEEN D	red Shutter	Key Punc	thed ∠ W	fire Wrapped ∐ Sav	Cut IN	lone (Oper	n Hole	ft From	ft. to ft.
G	RAVEL PA	CK INTERV	ALS: From	$_{\rm n}$ 112 ft to 590	ft. From	f	t. to	ft. From	ft. to ft.
9 GROUT	MATERI	AL: 🗌 Neat	cement 🗸	Cement grout Z Ber	tonite 🔲 🤇	Other			
Grout Interv	als: From	ft. te	o <u>107</u>	ft., From 107 f	t. to 1.12	ft., Fro	om	ft. to	ft.
Nearest sour		ole contaminat	i on: No Lateral Line	potential source of contacts Pit Privy				🗖 Incecti	cide Storage
Sewer I			Cess Pool	S I Fit Fit y Sewage Lag	□ Livestock Pens □ Insecticide Storage goon □ Fuel Storage ☑ Abandoned Water Well				
. —	ght Sewer L	ines 🗌	Seepage Pit			Fertilizer			ell/Gas Well
Other (Specify)		•••••	Distance from we	 112 85			0	
10 FROM	TO	the second se	LITHOLOG		FROM	ТО			r PLUGGING INTERVALS
								nd fine to small cl	
	2	sruface			540	570	sar	iu nne to sman o	ay mixed
2	15		y clay		540 570	570 580		nd fine to small fe	
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2 - 15 - 15 15 - 15 60 - 11 185	15 60 185 220	sruface brown sand brown clay brown clay, sand fine to	few sands med coar		570	580	sar	nd fine to small fe	ew red clay
2	15 60 185 220 260	sruface brown sand brown clay brown clay, sand fine to sand fine to	few sands med coar small	Se	570 580	580	sar	nd fine to small fe bed	ew red clay
2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15 60 185 220 260 320	sruface brown sand brown clay brown clay, sand fine to sand fine to sand fine fe	few sands med coar small w thin clay	Se	570	580	sar	nd fine to small fe bed Water Re Rece	ew red clay esources sived
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2 Definition of the second sec	15 60 185 220 260 320 340 540 RACTOR ²	sruface brown sand brown clay brown clay, sand fine to sand fine to sand fine fe sand fine cli sand fine cli S OR LAND	few sands med coar small w thin clay ay mixed ay mixed, OWNER'S	se /s some blue clay S CERTIFICATION	570 580 Notes:	580 600	sar red	Ind fine to small fe bed Water Re Rece DEC 1 onstructed, \Box reco	ew red clay
2 Determined 15 DETERMINE 60 185 220 260 320 340 11 CONT	15 60 185 220 260 320 340 540 RACTOR ²	sruface brown sand brown clay brown clay, sand fine to sand fine to sand fine fe sand fine cli sand fine cli S OR LAND	few sands med coar small w thin clay ay mixed ay mixed, OWNER'S	se /s some blue clay S CERTIFICATION	570 580 Notes:	580 600	sar red	Ind fine to small fe bed Water Re Rece DEC 1 onstructed, \Box reco	ew red clay
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2 Dealers 15 Dealers 60 185 220 260 320 340 11 CONT under my ju Kansas Wa under the b KS Departm	15 60 185 220 260 320 340 540 RACTOR' risdiction attribution attrib	sruface brown sand brown clay brown clay, sand fine to sand fine to sand fine clas and fine clas sand fine clas sand fine clas son LAND and was comp intractor's Lich te of Hydro. Send one copy	few sands med coar small w thin clay ay mixed ay mixed ay mixed oWNER'S oleted on (m cense No. 1 Resources to WATER W tt, Bureau of V	se /s some blue clay S CERTIFICATION no-day-year) .2/28/201 145	570 580 Notes: This wate 9and er Well Reco	580 600 r well wa this recon cord was	sar red	Ind fine to small fe bed Weter Re Rece DEC 1 onstructed, □ reco ue to the best of me ted on (mo-day-y for each <u>constructed</u> we	ew red clay esources sived 3 2019 onstructed, or plugged by knowledge and belief. ear) 3/21/2019
2 Dealers 15 Dealers 60 185 220 260 320 340 11 CONT under my ju Kansas Wa under the b KS Departm	15 60 185 220 260 320 340 540 RACTOR' risdiction attribution attrib	sruface brown sand brown clay, sand fine to sand fine to sand fine fe sand fine cla sand fine cla son LAND and was comp intractor's Lic ne of Hvdro. Send one copy and Environmen	few sands med coar small w thin clay ay mixed ay mixed ay mixed oWNER'S oleted on (m cense No. 1 Resources to WATER W tt, Bureau of V	se /s some blue clay S CERTIFICATION no-day-year) .2/28/201 145	570 580 Notes: This wate 9and er Well Reco	580 600 r well wa this recon cord was	sar red	Ind fine to small fe bed Weter Re Rece DEC 1 onstructed, □ reco ue to the best of me ted on (mo-day-y for each <u>constructed</u> we	ew red clay esources eived 3 2019 onstructed, or □ plugged belief. ear) 3/21/2019 ell. 67. Telephone 785-296-3565.



December 10, 2019

Water Resources Received

DEC 1 3 2019

KS Dept Of Agriculture

David Barfield Chief Engineer Division of Water Resources Kansas Department of Agriculture 1320 Research Park Drive Manhattan, Kansas 66502

RE: Applications to change Points of Diversion National Beef Packing Company, L.L.C. File Nos. 15,745; 44,608; and 45,181

Dear Chief Engineer Barfield:

As we have discussed, please find enclosed three Applications for Approval to Change the Place of Use and/or the Point of Diversion for File Numbers 15,475; 44,608; and 45,181 at the National Beef plant in Liberal, KS. This change will serve to combine the rights for these files and will simplify the determination of compliance with water use from these wells. Additional documents, including the fee payment, are also included.

If you have any questions or need additional information, please call me at (816) 713-8552.

Sincerely,

NATIONAL BEEF PACKING COMPANY, L.L.C.

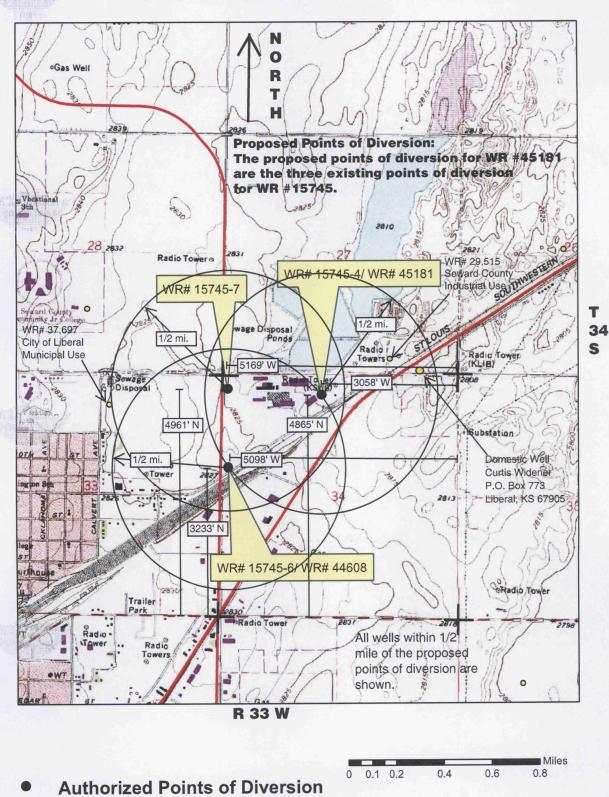
Dennis Boyles Vice President – General Manager

Enclosures

cc: Mike Meyer, DWR, Garden City Steve Thompson, National Beef David Kalscheur, National Beef Mike Ramsey, Hope, Mills, Bolin, Collins & Ramsey

ACTUMS BOY ice Preside

Change in Point of Diversion for Water Right 45181



1:24,000

No State of P

Water Resources Received

DEC 1 3 2019

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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

December 20, 2019

CHARLES & MARILYN S HAYNES 135 SW 60 AVE GREAT BEND, KS 67530

RE: Application, File No. 20197035MF

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application for a Term Permit to establish a Multi-Year Flex Account for your base water right(s). Your application has been assigned the file number 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 and does not guarantee approval. During this time, any use of your water right shall continue to be under the base water right(s) until the Multi-Year Flex Account is approved.

Additional information about the process may be found on our website at <u>agriculture.ks.gov/divisions-</u> <u>programs/dwr</u>. If you have any other questions, please contact our office at 785-564-6640 or your local Stockton Field Office at 785-425-6787. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

ristendBaum

Kristen A. Baum New Application Unit Supervisor Division of Water Resources