## 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.

A I' I' I I											
Application is nereby m	nade for approval of the Chief Engineer to change the										
	☑ Place of Use	WATER RESOURCES									
(Check one or more)	☐ Point of Diversion	RECEIVED									
	☐ Use Made of Water	DEC <b>26</b> 2023									
		12:17									
	File No. <u>43,860</u>	KS DEPT OF AGRICULTURE									
Name of applicant: TDI	Name of applicant: TDN LP										
Address: 37000 C Roa											
		* 11									
	s, KS 67637										
Phone Number: (785)874-8343 E-mail address: jtwhited78@gmail.com											
What is your relationship to the water right; ⊠ owner □ tenant □ agent □ other? If other, please explain.											
What is your relationsh	ip to the water right; ⊠ owner ☐ tenant ☐ agent	other? If other, please explain.									
What is your relationsh	ip to the water right; ⊠ owner ☐ tenant ☐ agent	other? If other, please explain.									
Name of water use cor	respondent: TDN LP Attn: James Whited										
	respondent: TDN LP Attn: James Whited										
Name of water use cor	respondent: TDN LP Attn: James Whited										
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u>	respondent: TDN LP Attn: James Whited  id  is, KS 67637										
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u> Phone Number: <u>(785)</u> 8	respondent: TDN LP Attn: James Whited  is, KS 67637  874-8343  E-mail address: _jtwhit	ed78@gmail.com									
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u> Phone Number: <u>(785) 8</u> The change(s) propose	respondent: TDN LP Attn: James Whited  d is, KS 67637  874-8343  E-mail address: jtwhited  ed herein are desired for the following reasons (please	ed78@gmail.com  be be specific): To change the place of use for									
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u> Phone Number: <u>(785) 8</u> The change(s) propose	respondent: TDN LP Attn: James Whited  is, KS 67637  874-8343  E-mail address: _jtwhit	ed78@gmail.com  be be specific): To change the place of use for									
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u> Phone Number: <u>(785) 8</u> The change(s) propose	respondent: TDN LP Attn: James Whited  d is, KS 67637  874-8343  E-mail address: jtwhited  ed herein are desired for the following reasons (please	ed78@gmail.com  be be specific): To change the place of use for									
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u> Phone Number: <u>(785) 8</u> The change(s) propose an existing feedlot to co	respondent: TDN LP Attn: James Whited  is, KS 67637  B74-8343  E-mail address: jtwhite  ed herein are desired for the following reasons (please completely overlap with a new application that is being	ed78@gmail.com be be specific): To change the place of use for filed concurrently.									
Name of water use cor Address: <u>37000 C Roa</u> City, State and Zip: <u>Elli</u> Phone Number: <u>(785) 8</u> The change(s) propose an existing feedlot to co	respondent: TDN LP Attn: James Whited  d is, KS 67637  874-8343  E-mail address: jtwhited  ed herein are desired for the following reasons (please	ed78@gmail.com  be be specific): To change the place of use for filed concurrently.									

4.	The	nrese	ently au	ıthoriz	ed nla	ce of i	ise is										File No	o. <u>43,8</u>	60		
	1110		er of La																		
		OWITE	i Oi La				1	Road	Ellis,	KS 6	7637							·			
_								11000			1001		01/	M/			0.1	-1/			
5	Sec.	c. Twp. Range NE½ NW¼ SW½ SE½		NE1/4 NW1/4 SW1/4 SE1/4				SW¼ NE¼ NW¼ SW¼ SE¼			SE¼  NE¼ NW¼ SW¼ SE¼				TOTAL ACRES						
	40					911															
	16	11	21W	F-1	eediot i	n the N	1/2														
_																				et i	
List	any	other	water ı	rights t	that co	over th	is plac	ce of u	se												
		Owne	er of La	nd —	NAM	IE:															
				AD	DRES	SS:															
-				1 7	NE	Ξ1/4			NW1/4				SV	V1/4			SI	Ξ1/4		TOTAL	
_3	Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES	
													,						1 1		
_																					
_					<u> </u>		<u> </u>														
LIST	List any other water rights that cover this place of use																				
										aditioi	iai sne	eets as	nece	ssary.	)						
5.	It is	propo	sed tha	at the	place	of use	be ch	anged	to:												
		Owne	er of La	nd —	- NAM	1E: <u>TC</u>	N LP														
				AD	DRES	SS: <u>37</u>	000 C	Road	Ellis,	KS 6	7637										
					NI	Ε1/4			NV	V1/4			SV	V1/4			SI	Ξ1/4		TOTAL	
_	Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	ACRES	
_	16	11	21W	5	39.5	32		14			3	F	eedlot i	n the N	1/2					93.5	
									_										_ 11 _==		
						1.													11 3		
List	anv	other	water	rights :	that co	over th	is pla	ce of u	ise.							<u> </u>				4	
	List any other water rights that cover this place of use.  Owner of Land — NAME:																				
		OWN	oi Ui La							_									1		
_	ADDRESS:																				
,	Sec.	Twp.	Range	NE1/4		E1/4 SW1/4	SE1/4	NE1/4	NW1/4	N1/4	SE1/4	NE1/a	SV NW1/4	V1/4	SE1/4	NE1/4	NW1/4	E1/4 SW1/4	SE1/4	TOTAL ACRES	
		iwp.	runge	142/4	111774	044/4	JE/4	142/4	1444/4	011/4	UL/4	142/4	1444/4	UVV/4	UL/4	142/4	1444/4	UVV/4	UL/4		
_												1.			-						
_				_														-			
								an Ng Selet		11 2 11				-							

WATER RESOURCES

				File	No. <u>43,860</u>			
6.	The presently authorized point(s) of d	liversion is a batte	erv of 4 wells.					
	April - 1			(Provide description and number of	f points)			
7.	The proposed point(s) of diversion (is	) (are) <u>no change</u>	requested.		- 2"			
	List all presently authorized point(s)	of diversion:		(Provide description and number of	f points)			
8.	Presently authorized point of diver-				<del></del>			
	One in the	10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -		Quarter of the	Quarter			
	of Section							
	in County, I							
	Authorized Rate A							
	(DWR use only: Computer ID No				feet West)			
	☐ This point will not be changed							
	Proposed point of diversion: (Com							
		and the second second			Ouarton			
	One in theof Section							
	in County, I				itneast corner of section.			
	Proposed Rate P							
١	This point is: Additional Well	Geo Center List	other water rights	that will use this point				
ا ہ	Presently authorized point of diver-	eion:						
9.				Quarter of the	Quarter			
	One in the							
	of Section							
	in County, I				itheast corner of section.			
	Authorized Rate A							
			100	C 4 NI41-	C( )A/()			
	(DWR use only: Computer ID No				feet West)			
	☐ This point will not be changed	☐ This point w	vill be changed as	s follows:	feet West)			
	☐ This point will not be changed  Proposed point of diversion: (Com	☐ This point w	rill be changed as nge is requested	s follows:				
	☐ This point will not be changed  Proposed point of diversion: (Com One in the	☐ This point w plete only if char Quarter of the	rill be changed as	s follows:  Quarter of the	Quarter			
*	☐ This point will not be changed  Proposed point of diversion: (Com One in the of Section	☐ This point w plete only if char Quarter of the , Township	vill be changed as	s follows: ] Quarter of the South, Range	Quarter (E/W),			
*	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County,	☐ This point w plete only if char Quarter of the , Township Kansas,	rill be changed as nge is requestedfeet North	s follows:  Quarter of the South, Range feet West of Sou	Quarter (E/W),			
	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P	☐ This point we plete only if charmal Quarter of the, Township Kansas, roposed Quantity	rill be changed as nge is requested feet North	s follows:  Quarter of the South, Range feet West of Sou	Quarter (E/W), utheast corner of section.			
	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County,	☐ This point we plete only if charmal Quarter of the, Township Kansas, roposed Quantity	rill be changed as nge is requested feet North	s follows:  Quarter of the South, Range feet West of Sou	Quarter (E/W), utheast corner of section.			
	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well	☐ This point w plete only if char Quarter of the , Township Kansas, roposed Quantity Geo Center List	rill be changed as nge is requested feet North	s follows:  Quarter of the South, Range feet West of Sou	Quarter (E/W), utheast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:	☐ This point we plete only if char Quarter of the, Township Kansas, roposed Quantity Geo Center Listersion:	rill be changed as nge is requested feet North tother water rights	S follows:  Quarter of the South, Range feet West of Sou	Quarter (E/W), utheast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the	☐ This point we plete only if charter of the, Township Kansas, roposed Quantity Geo Center Listersion:  Sion:  Quarter of the	rill be changed as nge is requested feet North to other water rights	s follows:  Quarter of the South, Range feet West of Sou that will use this point Quarter of the	Quarter (E/W), utheast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section	☐ This point we plete only if charter of the, Township Kansas, roposed Quantity Geo Center Listersion:  Quarter of the, Township	rill be changed as nge is requested feet North t other water rights	S follows:  Quarter of the South, Range feet West of Sou that will use this point Quarter of the South, Range	Quarter (E/W), utheast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County,	☐ This point we plete only if character of the, Township Kansas, roposed Quantity Geo Center List sion: Quarter of the, Township Kansas, Kansas,	rill be changed as nge is requested feet North t other water rights feet North	S follows:  Quarter of the South, Range feet West of South that will use this point Quarter of the South, Range feet West of South	Quarter (E/W), utheast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A	☐ This point woplete only if character of the	rill be changed as nge is requested feet North t other water rights feet North y	S follows:  Quarter of the South, Range feet West of South that will use this point Quarter of the South, Range feet West of South	Quarter (E/W), utheast corner of section.  Quarter Quarter (E/W), theast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County,	☐ This point woplete only if character of the	rill be changed as nge is requested feet North t other water rights feet North y	S follows:  Quarter of the South, Range feet West of South that will use this point Quarter of the South, Range feet West of South	Quarter (E/W), utheast corner of section.  Quarter Quarter (E/W), theast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A	☐ This point we plete only if character of the, Township, Kansas,, roposed Quantity Geo Center List	rill be changed as nge is requested feet North t other water rights feet North gy	S follows:  Quarter of the South, Range feet West of South Sthat will use this point Quarter of the South, Range feet West of South feet West of South	Quarter (E/W), utheast corner of section.  Quarter Quarter (E/W), theast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A (DWR use only: Computer ID No	☐ This point work plete only if character of the	rill be changed as nge is requested feet North tother water rights feet North gy rill be changed as	General Section Sectin Section Section Section Section Section Section Section Section	Quarter (E/W), utheast corner of section.  Quarter Quarter (E/W), theast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A  (DWR use only: Computer ID No This point will not be changed Proposed point of diversion: (Com	☐ This point well plete only if character of the	rill be changed as nge is requested  feet North t other water rights  feet North g feet North g rill be changed as nge is requested	S follows:  Quarter of the South, Range feet West of South Sthat will use this point South, Range South, Range feet West of South feet West of South feet North S follows:	Quarter (E/W), utheast corner of section.  Quarter Quarter (E/W), utheast corner of section.  Quarter (E/W), utheast corner of section.			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A  (DWR use only: Computer ID No This point will not be changed  Proposed point of diversion: (Com One in the	☐ This point won plete only if character of the	rill be changed as nge is requested feet North t other water rights feet North gy siPS rill be changed as nge is requested	S follows:  Quarter of the South, Range feet West of South Sthat will use this point Quarter of the South, Range feet West of South feet West of South Guarter of the Guarter of the Guarter of the Guarter of the South Guarter of the Guarter of the	Quarter (E/W), utheast corner of section.  Quarter (E/W), utheast corner of section.  feet West)  Quarter			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A  (DWR use only: Computer ID No This point will not be changed  Proposed point of diversion: (Com One in the of Section of Section	☐ This point woll be plete only if chall Quarter of the	rill be changed as nge is requestedfeet North tother water rightsfeet North g gPS rill be changed as nge is requested	General South, Range Quarter of theSouth, Rangefeet West of South  Grant will use this point  Quarter of theSouth, Rangefeet North  Grant South South  Grant South  Gr	Quarter (E/W), utheast corner of section.  Quarter (E/W), utheast corner of section.  feet West)  Quarter (E/W),			
10.	This point will not be changed  Proposed point of diversion: (Com One in the of Section in County, Proposed Rate P This point is:  Additional Well  Presently authorized point of diver One in the of Section in County, Authorized Rate A  (DWR use only: Computer ID No This point will not be changed  Proposed point of diversion: (Com One in the	☐ This point won plete only if chance Quarter of the	rill be changed as nge is requestedfeet North tother water rightsfeet North y rill be changed as nge is requestedfeet North	Get North  Get West of South, Range  Get North  Get South, Range  Get North  Get South, Range  Get West of South, Range  Get West of South, Range  Get West of South, Range	Quarter (E/W), utheast corner of section.  Quarter (E/W), utheast corner of section.  feet West)  Quarter (E/W),			

11. Describe the current condition of and future plans for any point(s) of diversion which will no longer be used.

WATER RESOURCES

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

WATER RESOURCES

DEC 26 2023

				File No. 43,860
2.	The	pre	sently authorized use of water is for <u>STK</u> purpo	ses.
			posed that the use be changed to <u>no change</u>	purposes.
3.	If ch	nang	ing the place of use and/or use made of water, describe how the consumptive use	will not be increased.
	Plac	ce o	f use is being changed to completely overlap with a new application covering the fe	eedlot.
	(Plea	ase s	how any calculations here.)	
4.	It is	req	uested that the maximum annual quantity of water be reduced to	(acre-feet or million gallons)
5.	It is	req	uested that the maximum rate of diversion of water be reduced to	gallons per minute ( c.f.s.)
6.	1:24 660 North	4,00 47-3 th a wn.	olication must include either a topographic map or detailed plat. A U.S. Geological O, is available through the Kansas Geological Survey, 1930 Constant Avenue, University 3726 ( <a href="https://www.usgs.gov">www.usgs.gov</a> ). The map should show the location of the presently authorized West of the Southeast corner of the section must be shown. The presently authority the center of the section, the section lines and the section corners and shown ge numbers on the map. In addition the following information must also be shown	ersity of Kansas, Lawrence, Kansas ed point(s) of diversion. Distances orized place of use should also be the appropriate section, township
	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 t must be shown. Please be certain that the information shown on the map agree Paragraph Nos. 9, 10 and 11 of the application.	
		2)	If the source of supply is groundwater, please show the location of existing water w wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each well as to its address of the property owner or owners. If there are no wells within $\frac{1}{2}$ mile, please the property owner or owners.	use and furnish name and mailing
		3)	If the source of supply is surface water, the names and mailing addresses of all and $\frac{1}{2}$ mile upstream from your property lines must be shown.	landowner(s) ½ mile downstrean
	b.		change in the place of use is desired, show the proposed place of use by cross tain that the information shown on the map agrees with the information shown in Pa	
17.	loca well	al so I log	documentation to show the change(s) proposed herein will not impair existing was surce of supply as to which the water right relates. This information may include sometimes, test hole logs, and other information as necessary information to show the aborelow.	statements, plats, geology reports
	San	ne s	ource of supply, no impairment will occur.	
18.	ider requ will	ntify uest not	roposed change(s) does not meet all applicable rules and regulations of the Kansa the rules and regulations for which you request a waiver. State the reason why should be granted. Attach documentation showing that granting the request will r prejudicially and unreasonably affect the public interest.  met.	a waiver is needed and why the
	- 111 1			
	-			WATER RESOURCES RECEIVED

File No.	43	,860	
----------	----	------	--

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.

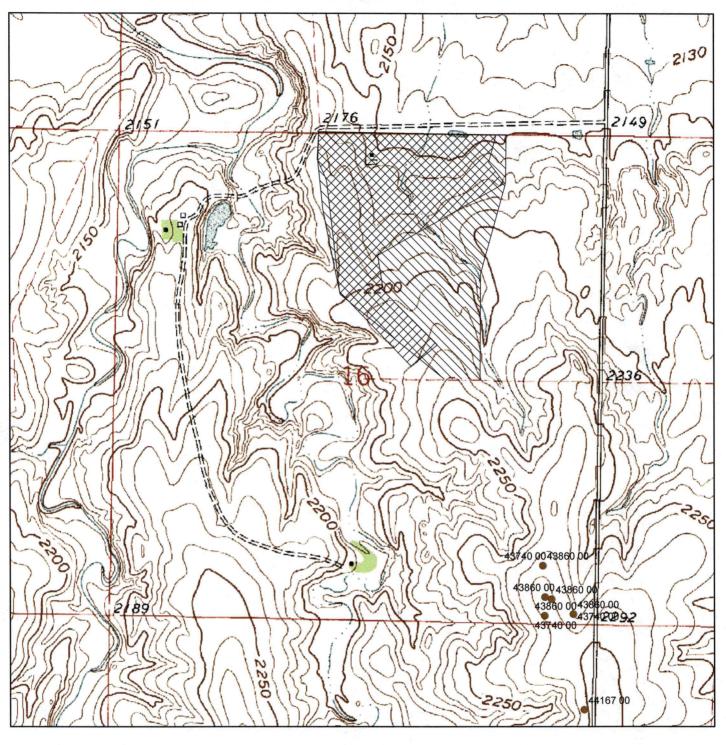
In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

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 an 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 Edwards County, Kans	as, this 20th day of December, 2023.						
Trov N/c/50 n	(Spouse)						
(Please Print)	(Please Print)						
(Owner)	(Spouse)						
(Please Print)	(Please Print)						
(Owner)	(Spouse)						
(Please Print)	(Please Print)						
State of Kansas  County of Follows  State of Kansas  MELISSA J. ATKINS  My Appt Expires 9/21/25							
of hereby certify that the foregoing application was signed in my presence and sworn to before me this 20 day							
My Commission Expires 09 21 2625							
FEE	SCHEDULE						
Each application to change the place of use, the point of diversion of application fee set forth in the schedule below:	r the use made of the water under this section shall be accompanied by the						
(2) Application to change a point of diversion more than 30	\$\$\$. \$100 00 feet \$200 \$200 \$300 WATER RESOURCES						
Make check payable to Kansas Department of Agriculture.							

DEC 26 2023

# Application to Change the Place of Use For Water Right File # 43,860





Authorized Place of Use

Proposed Place of Use

Surface Water Point of Diversion

Groundwater Point of Diversion

1:12,000



DEC 26 2023



### 1303 Yucca St. • Scott City, KS 67871 WWW.KLAENVIRO.COM

December 20, 2023

WATER RESOURCES
RECEIVED

DEC 26 2023

Mr. Earl Lewis, P.E.
Chief Engineer
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, KS 66502

KS DEPT OF AGRICULTURE

Subject: Change Application Pertaining to Water Right File No. 43860; New Appropriation Application; & Contingent Reduction Request for TDN LP

Dear Mr. Lewis:

The subject applications are enclosed for your consideration. These applications are submitted on behalf of the applicant, TDN LP. The DWR Stockton Field Office and KLA Environmental Services, Inc. assisted with the preparation of these applications. Payment is submitted separately.

Water for livestock consumption at Nelson Land & Cattle LP is currently supplied by a battery of four wells. The wells discharge into an interconnected, pressurized pipe system that supplies water to the entire facility. The operation of the system is based upon variable livestock demand and the physical characteristics of the supply system.

Nelson Land & Cattle LP was recently approved by KDHE for an expansion to increase maximum permitted capacity to 5,500 head of beef cattle. The water system for the new expansion is planned to be interconnected with the existing feedyard's pipeline system. Changes to the place of use as well as an additional source of stock water are needed to support this expansion and the project is contingent upon acquiring an additional water right that will provide a sufficient and stable water supply.

The maximum reasonable use for the expanded capacity is 92.412 acre-feet per year based upon a maximum unit consumption rate of 15 gallons/head/day. The facility has historically used less than the maximum unit consumption. During the period of 2018-2022, the facility used an average of 12.22 gallons/head/day with a maximum rate of 12.64 gallons/head/day during a year. To provide a safety factor to the average historic use, calculations were made using a rate of 13 gallons/head/day. At this rate, annual use is calculated to be 80.090 acre-feet.

The total of all stockwater rights currently associated with the facility is 40.509 acre-feet per year. This implies a potential supply deficit of 39.581 acre-feet per year, based on historic use, or 51.903 acre-feet per year, based on the maximum reasonable consumption.

To successfully supply the existing feedyard and the new expansion, applications are being submitted in three portions.

### Portion 1: Application for Change in Place of Use to File NO. 43,860 RECEIVED

Nelson Land & Cattle LP has one water right authorized for stockwatering purposes. The current place of use does not cover the approved expansion plans. It is requested to expand the place of use for File Number 43,860 to cover the entire facility, including the new expansion.

### **Portion 2: New Appropriation Application**

We determined that the area of the proposed well is not within a groundwater management district. Preliminary discussions with Division of Water Resources staff (David Means) indicated that new appropriations within the immediate vicinity of this facility will not be entertained without a proposed offset of existing water rights. This application requests a new appropriation with a contingent offset of File Number 43,630.

The New Appropriation Application proposes to convert an existing domestic well in Section 8, Township 11 South, Range 21 West in Trego County to an appropriated stockwater well. The drill record for the domestic well has been included. It is requested that an appropriation of 39.606 acre-feet per year and a diversion rate of 99 gpm be approved for this well for stockwater use. Place of use will completely overlap with the proposed change to File No. 43,860.

We searched the Water Well Completion Records (WWC5) Database and the Water Information Management and Analysis System (WIMAS) Program operated by the Kansas Geological Survey and the Division of Water Resources and found no evidence of active wells, including no domestic wells, within ½ mile of the proposed well associated with this application.

#### **Portion 3: Contingent Reduction Request**

We acknowledge the need to reduce an existing irrigation right to acquire a new stockwater appropriation. A request to reduce File Number 43,630 to 60 acre-feet upon approval of the new application has been included. Please note the contingency of this application. Trego County's consumptive use factor of 86.1% has been applied to arrive at the new appropriation of 60 acre-feet.

Approval of these applications are critical to supplying water to the expanded headcount. Please process these applications as quickly as possible to ensure a sufficient supply of water for the cattle.

Please contact me if you have any questions concerning these applications. Thank you for your consideration of this matter.

Respectfully,

Craig Griswold, P.E.

Craig Griswold

cgriswold@klaenviro.com

cell: 660-292-0823

**Enclosures** 

cc/enc: JT Whited, TDN LP/Nelson Land & Cattle LP

WATER RESOURCES RECEIVED

DEC 26 2023

KS DEPT OF AGRICULTURE

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

January 2, 2024

TDN LP 37000 C ROAD ELLIS KS 67637

RE: File No(s). 43860

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 Stockton Field Office at 785-425-6787. 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