SEP 0 8 2023

WATER RESOURCES RECEIVED

APR 2 4 2024

NS DEPT OF AGRICULTUR

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 KS Dept. of Agriculture

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 Engineer to change the
	☑ Place of Use
	(Check one or more) Point of Diversion No PD change proposed or processing fee paided LI/DWR
	File No. <u>18349</u>
2.	Name of applicant: CENTERFIRE FEEDYARD, Attn: Trey Livingston
	Address: P O BOX 489
	City, State and Zip: <u>ULYSSES, KS 67880</u>
	Phone Number: (719)342-1413 E-mail address: trey.livingston@cactusfeeders.com
	What is your relationship to the water right; ☐ owner ☐ tenant ☐ agent ☐ other? If other, please explain
	Name of water use correspondent: CENTERFIRE FEEDYARD, Attn: DAVE VENHAUS
	Address: P O BOX 489
	City, State and Zip: <u>ULYSSES</u> , KS 67880
	Phone Number: ()
3.	The change(s) proposed herein are desired for the following reasons (please be specific): To create a dual use permit for
	the above water right. This permit will cover two feedyards.
	The change(s) (will be) completed by As soon as approved
	(vale)
Fo F.C	or Office Use Only: O. 4 GMD 3 Meets K.A.R. 5-5-1 YES NO) Use IRR Source G S County GT By Date Determine the second sec
	CWU 300 4-24-24 303 828
	PDIV 89194

DWR 1-120 (Revised 06/16/2014)

Assisted by: mdf/GCFO

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APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR PON COMPUNERAIGN CUITURE SUPPLEMENTAL SHEET

SEP 0 8 2023

FILE NO. 18346 MAKE ADDITIONAL COPIES AS NECESSARY

KS DEPT OF AGRICULTURE

				ESS:							-							-	
				N	E¼			N	N1/4			SI	N7/4			SI	E1/4		TOTAL
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ec.	Twp.	Range	NE1/4	NW%	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE%	NW1/4	SW1/4	SE1/4	NE14	NW1/4	SW1/4	SE¼	ACRES
0	wner o	f Land	ADDRE																
				NE	= 1/4			NV	V¼			SV	V%			SE	Ε1/4		TOTA
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ec.	ontinue wner o Twp.	Land -	ADDRE	ME:	CENT P O B	ERFIR OX 48	E FEE 9, ULY	SSES	KS 6		NE% Feed	SV NW¼		\$E½ Feed lot		SE NW¼	Ξ¼	SE1/4	
ec.	Twp.	Range 36W	ADDRE	ME:	P O B	ERFIR OX 48	E FEE 9, ULY NE%	SSES NV NW4	NS 6	7880 SE%	NE¼ Feed	SV NW¼	SW¼ Feed	SE% Feed	NE%	SE NW¼	5W%	SE1/4	TOTAL ACRES
O ec.	Twp. 30	Range 36W 36W	NE%	ME:	P O B	ERFIR OX 48	E FEE 9, ULY	SSES NV NW4	KS 6	7880 SE%	NE¼ Feed	SV NW¼	SW¼ Feed	SE% Feed	NE%	SE NW¼	5W%	SE1/4	
6	Twp.	Range 36W	ADDRE	ME:	P O B	SE1/4	E FEE 9, ULY NE%	SSES NV NW4	NS 6	7880 SE%	NE¼ Feed	SV NW¼	SW¼ Feed	SE% Feed	NE%	SE NW¼	5W%	SE1/4	
O 6 6 12	Twp. 30 30 30	Range 36W 36W 36W	NE%	NME: SSS: NE	CENT POB SW%	SE¼ Feed lot	NE% Feed	NW/A Lot	KS 6	7880 SE¼ NW	NE½ Feed lot	SV NW¼	SW¼ Feed	SE% Feed	NE%	SE NW¼	5W%	SE1/4	
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6 22 11 0	Twp. 30 30 wner o	Range 36W 36W 36W FLand Range	NE%	ME: ESS: NE	SW% FEED' P O B	SE¼ Feed lot YARDS OX 48	Feed NE% Feed NE% Feed	NW/A Lot Attn; I	SW/A sw/A in the	7880 SE½ NW SES FE7880 SE½ Lot	NE% Feed lot NE% NE% Feed	Feed lot	SW% Feed lot	SE% Feed lot SE% Lot	NE%	SI NW% Lot	SW% in the	SE¼ SE	TOTA
O ecc. 4 3	Twp. 30 30 wner o	Range 36W 36W 36W 16 Land Range 37W 37W	NE% NE% NE% NE% NE%	ME: ESS: NE NW/4	SWY SWY	SE¼ Feed lot YARD: OX 48: SE¼ Lot	Feed NE% Feed NE% Feed Feed	NW/A Lot Attn; I	SW/A sw/A in the	7880 SE½ NW SES FE7880 SE½ Lot	NE% Feed lot NE% NE% Feed	Feed lot	SW% Feed lot	SE% Feed lot SE% Lot	NE%	SI NW% Lot	SW% in the	SE¼ SE	TOTA
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O eec.	Twp. 30 30 wner o	Range 36W 36W 36W 100 36W 100 100 100 100 100 100 100 100 100 10	NE% NE% NE% NE% NE% ADDRE	ME: ESS: NE NW/A	SWY SWY	SE¼ Feed lot YARD: OX 48: SE¼ Lot	Feed SINC, 9, ULY NE% Feed Feed	NW/A Attn: I SSES	D , KS 6	NW SES FE7880 SE1/2 Lot Lot	NE% Feed lot NE% Feed N2	SV NW% Feed lot SV NW%	V/4 SW/4 Feed lot V/4 SW/4 the	SE% Feed lot SE% Lot	NE% Feed NE% Feed	SI NW% Lot	SW% in the	SE% SE SE% Lot	TOTA

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SEP 0 8 2023 KS Dept. of Agriculture File No. 18349

4. The presently authorized place of use is:

Owner of Land - NAME: CENTERFIRE FEEDYARD

KS DEPT OF AGRICULTURE

ADDRESS: P O BOX 489, ULYSSES, KS 67880

				Nf	Ξ1/4			NV	V%			SV	V1/4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE¼	NE%	NW%	SW1/4	SE1/4	NE%	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW¼	SE1/4	ACRES
16	20	20144										30							30
16	30	36W									-	30							30
_ 17	30	36W															11	39	50
20	30	36W	4																4

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

Owner of Land — NAME: CENTERFIRE FEEDYARD

ADDRESS: P O BOX 489, ULYSSES, KS 67880

				NE	Ε1/4			NV	V%			sv	V¼			SE	=1/4		TOTAL
Sec.	Twp.	Range	NE%	NW%	SW1/4	SE1/4	NE%	NW%	SW1/4	SE1/4	NE1/4	NW1/4	SW%	SE%	NE%	NW1/4	SW1/4	SE1/4	ACRES
21	30	36W		1	22		7	1	19	40	40	15		2		19			166

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

(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: CENTERFIRE FEEDYARD

ADDRESS: P O BOX 489, ULYSSES, KS 67880

				NE	Ξ¼			NV	V1/4			sv	V1/4			SE	1/4		TOTAL
Sec.	Twp	Range	NE%	NW1/4	SW1/4	SE1/4	NE%	NW%	SW1/4	SE1/4	NE1/4	NW14	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE%	ACRES
16	30	36W										30							30
																	44	20	50
17	30	36W															11	39	50
20	30	36W	4																4

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

Owner of Land - NAME: CENTERFIRE FEEDYARD

ADDRESS: P O BOX 489, ULYSSES, KS 67880

				NE	Ξ%			NV	V1/4			SV	V¼			SE	1/4		TOTAL
Sec.	Twp.	Range	NE%	NW¼	SW1/4	SE1/4	NE%	NW1/4	SW1/4	SE¼	NE%	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE¼	ACRES
21	30	36W		1	22		7	1	19	40	40	15		2		19			166

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

ADD 2 1 2021

		API	R Z 4 2024	ile No. 18349	
_		(O D		10. 100 10	
6.	The presently authorized point(s) of diversion is one well with	associate	Ad Oiveksjoin (Provide description and numb	er of points)	
7.	The proposed point(s) of diversion is One well with associate	ed diversi			each use
	made of water.				
			(Provide description and numb	er of points)	
	List all presently authorized point(s) of diversion:				
8.	Presently authorized point of diversion:				
	One in the Quarter of the				
	of Section 21 Township 3				
	In GT County, Kansas, 4482 fee			outneast corner or	section.
	Authorized Rate 1305 gpm Authorized Quantity 4			6418/4\	
	(DWR use only: Computer ID No. 1 GPS			reet vvest)	
	☐ This point will not be changed ☐ This point will be o				
	Proposed point of diversion; (Complete only if change is				
	One in the Quarter of the				
	of Section, Township				
	in County, Kansas, fee			outheast corner of	section.
	Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List other	water righ	ts that will use this point		
_	December of the standard of th				
9.	Presently authorized point of diversion:		Outstan of the		Ouarter
	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township				
	in County, Kansas, fee			outneast corner of s	section.
	Authorized Rate Authorized Quantity			food Mooth	
	(DWR use only: Computer ID No GPS			reet vvest)	
	☐ This point will not be changed ☐ This point will be c				
	Proposed point of diversion: (Complete only if change is				
	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township				
	in County, Kansas, fee			outheast corner of s	section.
	Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List other	vater right	ts that will use this point		·
۱ م	Presently authorized point of diversion:				
U,			Quarter of the		Quarter
	One in the Quarter of the of Section, Township				
	in County, Kansas, fee				
	Authorized Rate Authorized Quantity			outrieast corner or c	oction.
	(DWR use only: Computer ID No GPS		feet North	feet West)	
	☐ This point will not be changed ☐ This point will be c	hanged :	es follows:	leet west,	
	Proposed point of diversion: (Complete only if change is				Oueda
	One in the Quarter of the				
	of Section, Township				
	in County, Kansas, fee Proposed Rate Proposed Quantity			outheast corner of s	ection.
	This point is: Additional Well Geo Center List other v				
	The rand is a recommend well a tred ceiter and other v	vale: IIui	to mar will age this ballif		

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

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				File No. <u>18349</u>
12.	The	e pre	esently authorized use of water is for IRR	purposes.
	It is	s pro	posed that the use be changed to IRR/STK	purposes.
13.	lf c	han	ging the place of use and/or use made of water, describe how	the consumptive use will not be increased.
	IRF	Ris	authorized for 420 acre feet per year. Consumptive use calcu	lation is 86.9%
	420	(A)	F) X 86.9% leaves 364.98 AF to be used for IRR and STK pur	poses.
	364	4.98	will be the maximum authorized quantity for either IRR or STE	K purposes.
	Aut	thori	zed quantity will revert back to the 420 AF if STK use is termin	nated by a subsequent change application.
	(Ple	ase	show any calculations here.)	
14.	It is	rec	uested that the maximum annual quantity of water be reduced	d to 364.98 (acre-feet or million gallons)
15.	It is	req	uested that the maximum rate of diversion of water be reduce	ed to No change gallons per minute (c.f.s.)
16.	1:24 Kar Disi	4,00 nsas tand ould	plication must include either a topographic map or detailed p 10, is available through the Kansas Geological Survey, 193 s 66047-3726 (www.usgs.gov). The map should show the lo ses North and West of the Southeast corner of the section n also be shown. Identify the center of the section, the section township, and range numbers on the map. In addition the fo	Constant Avenue, University of Kansas, Lawrence cation of the presently authorized point(s) of diversion nust be shown. The presently authorized place of use lines and the section corners and show the appropriate
	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 must be shown. Please be certain that the information sh Paragraph Nos. 9, 10 and 11 of the application.	
		2)	If the source of supply is groundwater, please show the domestic wells, within ½ mile of the proposed well or wells. mailing address of the property owner or owners. If there are	Identify each well as to its use and furnish name and
		3)	If the source of supply is surface water, the names and ma and $\frac{1}{2}$ mile upstream from your property lines must be shown	
	b.		change in the place of use is desired, show the proposed pain that the information shown on the map agrees with the information shown on the map agree with t	
	loca	al so	documentation to show the change(s) proposed herein will nurce of supply as to which the water right relates. This infor s, test hole logs, and other information as necessary information.	mation may include statements, plats, geology reports,
	requ	ntify uest	roposed change(s) does not meet all applicable rules and reg the rules and regulations for which you request a waiver. S should be granted. Attach documentation showing that gran prejudicially and unreasonably affect the public interest.	State the reason why a waiver is needed and why the

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KS Dept of Agriculture

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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 authorized to make this application on their behalf, and declare function leads to be specified in sections 14 and 15 of this application.	ther that the statements contained herein are true, correct, and permanently reduce the quantity of water and/or rate of diversion
Dated at JULISES Kansas, this	a gti day of August , 20 23.
ALAIU (Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Vannas	ARY PUBLIC - State of Kansas ARJORIE L. UMBERGER My Appt. Exp. 9/10/2025
I hereby certify that the foregoing application was signed in my	presence and sworn to before me this 977 day of
My Commission Expires 9/10/2025	Went Justice Public
FEE SCHED	ULE
Each application to change the place of use, the point of diversion or the us application fee set forth in the schedule below:	e made of the water under this section shall be accompanied by the
 Application to change a point of diversion 300 feet or less. Application to change a point of diversion more than 300 feet Application to change the place of use. Application to change the use made of the water. 	\$200
Make check payable to Kansas Department of Agriculture.	

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12

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STOCKWATER GSECPT. of Agriculture SUPPLEMENTAL SHEET

	50111	EMENTAL SHEET	
	File No. <u>I</u>	8349	
	Name of Applicant (Please Print	:): Centerfire Feedyard	
I. Please indica	te type of livestock (cattle, hogs,	etc.): <u>Cattle</u>	
2. Please compl	lete the following table showing p	past and present water requiremen	nts:
	PAST NUMBER OF HEAD A	ND WATER DIVERTED, IF A	APPLICABLE
LAST 5 YEARS	NUMBER OF HEAD	WATER DIVERTED (GALLONS)	GALLONS PER HEAD PER DAY
5 years ago	120,007	436,025,1550	10
Last year	104, 284	551,923,070	14.5

3. Please complete the following table showing estimated future water requirements:

70,242

Present Year

ESTIMATED	THE CALL ALL I LEAR	MINIMAN TO BY	OFTIFAR	CECESTO LIES CEIN	CICIO CECITER CE
ESTIMATED	PUIUKE	NUMBER	UPREADA	ANII WALKK	DIVERIE

164,326,670

NEXT 5 YEARS	NUMBER OF HEAD	WATER TO BE DIVERTED (GALLONS)	GALLONS PER HEAD PER DAY
Year 1	146,000	639,480,000	12
Year 2	146,000	639,480,000	17
Year 3	146,000	639, 480,000	12
Year 4	146,000	639,480,000	17
Year 5	146,000	639, 480,000	12

Please attach any additional information, tables, or curves showing past, present and estimated future water requirements to substantiate the amount of water requested.

4. Please designate the legal description of the location where the water is to be used. Show in the space provided below the Section (S), Township (T), and Range (R), and the number of acres in each forty acre tract or fractional portion thereof.

т	р	NE%				NWN			SW1/4				SE¼				TOTAL	
,	K	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL
_																		
		1 K																

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KS Dept. of Agriculture

5.	Show quantities of water used and all associated water uses at the feedlot such as water used in feed mills,
	cooling of animals, washing, flushing of wastes, etc.:
14	DRINKING 6,000 head of Reef Cettle x 12 gallons/head (avg.) x 365 days = 631,480,8810ns
	head of x gallons/head (avg.) x days = gallons
	head of x gallons/head (avg.) x days = gallons
	COOLING
	gallons/hour x hour/day x days = gallons
	SANITATION
	g.p.in. x 60 min/hr x hr/wk x wks/yr = gallons
	OTHER USE (Explain) = gallons
	TOTAL 639, 480,000 gallons
	,
6.	Show location of present and future location of confinement pens on your attached maps or photographs.
7.	Total feed bunk space for cattle or livestock is 109,500 linear feet.
8.	Total size of stock pens for confinement area of cattle, hogs, etc. is square feet/head of cattle
	may attach any additional information you believe will assist in informing the Division of Water Resources of need for your request.

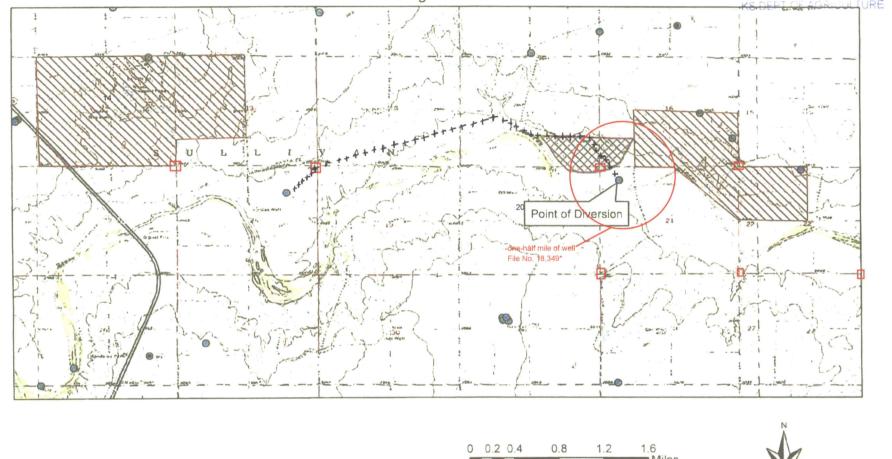
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Change in Place of Use and Use made of Water for water right 18346

KS Dept. of Agriculture



Authorized point of diversion



Authorized Place of Use



Proposed Place of Use



Southeast corner of Section * +++++ Pipeline

> * LI/DWR 4/10/2024 + TCL/cactes Feeders





All wells within 1/2 mile are noted

X

1:48,000