WATER RESOURCES RECEIVED

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 Dept. of Agricu 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 m	ade for approval of the Chie	ef Engineer to change the			
		☐ Place of Use				
	(Check one or more)	Point of Diversion				
		☐ Use Made of Water				
		File No.	45119			
2.	Name of applicant: Tuls	s Dairy Farms				
	Address: PO Box 1138	3 1120 N Washington				
	City, State and Zip: Libe	eral, KS 67905			1	
	Phone Number: 620-62	29-1902	E-mail address: brian@ago	asis.com		
	What is your relationshi	ip to the water right; ■ own	er 🗌 tenant 🔲 agent 🔲 of	ther? If other, plea	se explain	
	Name of water use corr	respondent: Same as appli	cant.			
	Address:					
					4	
	Phone Number:		E-mail address:		L	
3.	The change(s) propose	d herein are desired for the	following reasons (please be s	pecific): The dairy	is supplied s	solely
	by the battery of 2 wel	ls under the subject water	right. Both wells must operate	in unison to prov	ide enough	water
	to the cattle. As a safe	ety measure to counter-act	a potential well failure, it is pr	oposed to add a t	nird well into	the
	battery. No other chan	iges are proposed.			<u>*</u>	
	The change(s) (was) (w	vill be) completed by ASAP			σ^{L}	2/21/2024
			(Da	te)		KAndersor
Fo	or Office Use Only:		STK	SV	ALB	2/20/24
F.C	O. 4 GMD 5 Meet	ts K.A.R. 5-5-1 (YES / NO) U Fee \$ <u>////</u> T	/se Source G / 6 Co	ountyB	yDat heck #_330	e
					3.	

WATER RESOURCES

File No. 45119 4. The presently authorized place of use is: FEB 2 0 2024 Owner of Land — NAME: Same as applicant KS Dept. of Agriculture ADDRESS: NE1/4 NW1/4 SW1/a TOTAL **ACRES** NE¼ NW¼ SW¼ SE¼ NE¼ NW¼ SW¼ SE¼ NE1/4 NW1/4 SW1/4 NE14 NW14 SW14 SE14 Range SE1/4 Sec Twp. 34 32S 36W Dairy List any other water rights that cover this place of use. N/A Owner of Land — NAME: ADDRESS: _ SW1/4 NW1/4 TOTAL **ACRES** 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 List any other water rights that cover this place of use. _ (If there are more than two landowners, attach additional sheets as necessary.) 5. It is proposed that the place of use be changed to: Owner of Land — NAME: ADDRESS: __ NW1/4 SW1/4 TOTAL **ACRES** Twp. Range NE1/4 NW1/4 SW1/4 NE1/4 NW1/4 SW1/4 SE1/4 NE1/4 NW1/4 SW1/4 SE1/4 NW1/4 SW1/4 NE1/4 List any other water rights that cover this place of use. Owner of Land — NAME: ADDRESS: _

TOTAL **ACRES** 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

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

6.	The presently authorized point(s) of diversion (is) (are) wowells, geocenic	(Provide description and number of science)
7	The proposed point(a) of diversion (in) (and) three wells, gencenter number	(Provide description and number of points) RECEIVED
7.	The proposed point(s) of diversion (is) (are) three wells, geocenter, pumps	(Provide description and number of points EB 2 0 2024
	List all presently authorized point(s) of diversion:	
8.	Presently authorized point of diversion: Geocenter (ID 7) Geographic	Center of Pattery of Two Wello Agriculture
0.	One in the NORTHWEST	Content of Battery of Two Wells.
	Quarter of the Morth Web 1	Quarter of the NORTHWEST Quarter
	of Section of Jownship 32	South, Range 30 WEST (E/W),
	One in the NORTHWEST of Section 34 in STEVENS Authorized Rate 350 GPM Quarter of the NORTHWEST Ounty, Kansas, 4937 Authorized Quantity 442.263 AF	feet West of Southeast corner of section.
	Authorized Rate Authorized Quantity 442.203 AF	
	(DWR use only: Computer ID No GPS	feet North feet West)
	■ This point will not be changed ☐ This point will be changed as for G	ollows: Seographic Center of Proposed Battery of Three
	Proposed point of diversion: (Complete only if change is requested) Work of Section 34 Quarter of the NW of Section 5.088	Vells.*
*	One in theNW Quarter of the NW	Quarter of the Quarter
	of Section34, Township32	South, Range 36 (⊵/W),
	in STEVENS County, Kansas, 4926 feet North 5,088	feet West of Southeast corner of section.
	Proposed Rate 550 GPM Proposed Quantity (442,263 AF) 144.1	112 MGY
	This point is: Additional Well Geo Center List other water rights the	at will use this point
	The state of the s	
9.	Presently authorized point of diversion: Battery 1 of 2 (ID 5)	
	One in the NORTHWEST Quarter of the NORTHWEST	Quarter of the NORTHWEST Quarter
	of Section 34 Township 32	South Range 36 WEST (F/W)
	One in the NORTHWEST of Section 34 in STEVENS Authorized Rate 350 GPM One in the NORTHWEST Quarter of the NORTHWEST Quarter of the NORTHWEST Authorized Rate 468 Feet North 5047 Authorized Quantity 442.263 AF	feet West of Southeast corner of section
	Authorized Rate 350 GPM Authorized Quantity 442.263 AF	loct west of countrast corner of section.
	(DWR use only: Computer ID No GPS	fact North foot West)
	■ This point will not be changed ☐ This point will be changed as for	
		onows.
	Proposed point of diversion: (Complete only if change is requested)	7.4
	One in the Quarter of the	_ Quarter of the Quarter
	of Section, Township	
	in County, Kansas, feet North	feet West of Southeast corner of section.
	Proposed Rate Proposed Quantity	
	This point is: Additional Well Geo Center List other water rights the	at will use this point
10.	Presently authorized point of diversion: Battery 1 of 2 (ID 8)	NODTHACOT
	One in the NORTHWEST of Section 34 , Township 32	Quarter of the NORTHWEST Quarter
	of Section 34 , Township 32	South, Range 36 WEST (E/W),
	in STEVENS County, Kansas, 5006 feet North 5184	feet West of Southeast corner of section.
	Authorized Rate 350 GPM Authorized Quantity 442.263 AF	
	(DWR use only: Computer ID No. 8 GPS 5006	feet North feet West)
	■ This point will not be changed ☐ This point will be changed as for	ollows:
	Proposed point of diversion: (Complete only if change is requested)	
	One in the Quarter of the	Quarter of the Quarter
	of Section, Township	
	in County, Kansas, feet North	
	Proposed Rate Proposed Quantity	IGEL WEST OF SOUTHERST COTTER OF SECTION.
	This point is: Additional Well Geo Center List other water rights the	at will use this point
11.	Describe the current condition of and future plans for any point(s) of diversion	on which will no longer be used. N/A

File No.	45119	
THE INO.	10110	

he presently authorized p	point(s) of diversion (is) (are) two wells, geoc	criter, parrips, and appartenant	WATER DECOURS
			RECEIVED
he proposed point(s) of d	liversion (is) (are) three wells, geocenter, pu	mps, and appuπenances (Provide description and number of points)	
ist all presently authori	zed point(s) of diversion:		
resently authorized poi	int of diversion:		(S Dept. of Agricu
one in the	Quarter of the	Quarter of the	Quarter
f Section	, Township	South, Range	(E/W),
1	County, Kansas, feet North	feet West of Southeas	t corner of section.
uthorized Rate	Authorized Quantity		
	ter ID No GPS		eet West)
This point will not be	changed	s follows:	
roposed point of divers	sion: (Complete only if change is requested	(k	
one in the NORTHWEST	Quarter of the NORTHWEST	Quarter of the NORTHWES	ST Quarter
f Section 34	, Township 32	South Range 36 WEST	(E/W).
STEVENS	County, Kansas, <u>4904</u> feet North <u>5</u>	033 feet West of Southeas	at corner of section.
Proposed Rate 350 GPM	Proposed Quantity 442.263 AF	O & P remain authorized a	geographic center
	□ Geo Center List other water right		
	of two wells will go to three wells and mainta		
	int of diversion: Meets KAR 5-2-3 *		a salto. j.
	Quarter of the	Quarter of the	Quarter
nie in the			
		South Range	(- / / /) .
f Section	, Township		
f Section	, Township _ County, Kansas, feet North	feet West of Southeas	
f Section n outhorized Rate	, Township County, Kansas, feet North Authorized Quantity	feet West of Southeas	at corner of section.
of Section nuthorized Rate DWR use only: Compu	, Township County, Kansas, feet North Authorized Quantity ter ID No GPS	feet West of Southeas feet North f	at corner of section.
of Section n nuthorized Rate DWR use only: Computing This point will not be	, Township County, Kansas, feet North Authorized Quantity ter ID No GPS changed	feet West of Southeas feet North fas follows:	et corner of section.
If Section In Nuthorized Rate DWR use only: Computing This point will not be Proposed point of diverse	, Township County, Kansas, feet North ter ID No GPS changed	feet West of Southeas feet North f as follows:	et corner of section.
If Section	, Township County, Kansas, feet North Authorized Quantity ter ID No GPS changed	feet West of Southeas feet Northf follows: Quarter of the	et corner of section. feet West) Quarter
If Section	, Township County, Kansas, feet North ter ID No GPS changed	feet West of Southeas feet Northf follows: Quarter of the	et corner of section. feet West) Quarter
If Section	, Township County, Kansas, feet North Authorized Quantity ter ID No GPS changed	feet West of Southeas feet Northf feet Northf follows: d) Quarter of the South, Range	et corner of section. feet West) Quarter (E/W),
If Section Authorized Rate DWR use only: Computing This point will not be Proposed point of diversone in the If Section	, Township County, Kansas, feet North Authorized Quantity ter ID No GPS changed	feet West of Southeas feet Northf feet Northf follows: d) Quarter of the South, Range	et corner of section. feet West) Quarter (E/W),
If Section	, Township County, Kansas, feet North ter ID No GPS changed	feet West of Southeas feet Northf s follows: Quarter of the South, Range feet West of Southeas	et corner of section. feet West) Quarter (E/W), et corner of section.
If Section	, Township	feet West of Southeas feet Northfest follows: Quarter of the South, Rangefeet West of Southeas	et corner of section. feet West) Quarter (E/W), et corner of section.
If Section	, Township feet North Authorized Quantity ter ID No GPS changed	feet West of Southeas feet Northf s follows: Quarter of the South, Range feet West of Southeas ts that will use this point	et corner of section. feet West) Quarter (E/W), et corner of section.
of Section	, Township feet North Authorized Quantity ter ID No GPS changed	feet West of Southeas feet Northf s follows: Quarter of the feet West of Southeas ts that will use this point Quarter of the	et corner of section. feet West) Quarter (E/W), et corner of section Quarter
of Section	, Township	feet West of Southeas feet Northf s follows: Quarter of thef South, Rangefeet West of Southeas ts that will use this pointf Quarter of thef South, Rangef Quarter of thef	et corner of section. feet West) Quarter (E/W), st corner of section. Quarter (E/W),
If Section	, Township	feet West of Southeas feet Northfest follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of the South, Range feet West of Southeas feet West of Southeas	et corner of section. feet West) Quarter (E/W), st corner of section. Quarter (E/W),
of Section	, Township	feet West of Southeas feet Northf s follows: D Quarter of the feet West of Southeas ts that will use this point Quarter of the feet West of Southeas South, Range feet West of Southeas	et corner of section. feet West) Quarter (E/W), et corner of section. Quarter Quarter (E/W), et corner of section.
of Section		feet West of Southeas feet Northfest follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of the south, Range feet West of Southeas feet West of Southeas feet West of Southeas	et corner of section. feet West) Quarter (E/W), et corner of section. Quarter Quarter (E/W), et corner of section.
of Section	, Township	feet West of Southeas feet Northfest follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of the south, Range feet West of Southeas feet West of Southeas feet West of Southeas	et corner of section. feet West) Quarter (E/W), st corner of section. Quarter Quarter (E/W), st corner of section.
of Section		feet West of Southeas feet Northfest follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of the feet West of Southeas feet West of Southeas feet West of Southeas feet Northfeet North as follows:	et corner of section. feet West) Quarter (E/W), st corner of section. Quarter Quarter (E/W), st corner of section.
of Section		feet West of Southeas feet Northfest follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of the South, Range feet West of Southeas feet West of Southeas feet North stationary feet North feet North stationary feet North gas follows:	Quarter (E/W), st corner of section. Quarter (E/W), st corner of section. Quarter (E/W), st corner of section.
of Section		feet West of Southeas feet Northf s follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of thefeet West of Southeas south, Rangefeet West of Southeas feet West of Southeas feet Northfeet Northfeet Northfeet Morthfeet Morth	Quarter (E/W), st corner of section. Quarter (E/W), st corner of section. Quarter (E/W), st corner of section.
f Section		feet West of Southeas feet Northf s follows: d) Quarter of thefeet West of Southeas ts that will use this point Quarter of thefeet West of Southeas feet West of Southeas feet West of Southeas feet Northfeet North s follows: d) Quarter of thefeet Northfeet North	Quarter (E/W), st corner of section. Quarter (E/W), st corner of section. Quarter (E/W), st corner of section.
f Section		feet West of Southeas feet Northf s follows: d) Quarter of the feet West of Southeas ts that will use this point Quarter of the South, Range feet West of Southeas feet West of Southeas feet North s follows: d) Quarter of the feet West of Southeas feet West of Southeas feet West of Southeas	Quarter (E/W), st corner of section. Quarter (E/W), st corner of section. Quarter (E/W), st corner of section.

WATER RESOURCES RECEIVED

FEB 2 0 2024

File No. 45119

requirequisition approximately	lication must include either a topographic map or detailed plat. A U.S. Geological	purposes. use will not be increased (acre-feet or million gallons) gallons per minute (c.f.s.).									
requirequirequirequirequirequirequirequi	now any calculations here.) lested that the maximum annual quantity of water be reduced to N/A lested that the maximum rate of diversion of water be reduced to N/A lication must include either a topographic map or detailed plat. A U.S. Geological contents and the second s	(acre-feet or million gallons).									
requestions requestion requestions requestion requestions requestion requestion requestion requestion requestion requestion requestion requestion requ	lested that the maximum annual quantity of water be reduced to $\frac{N/A}{N}$ lested that the maximum rate of diversion of water be reduced to $\frac{N/A}{N}$ lication must include either a topographic map or detailed plat. A U.S. Geologies										
requestions requestion requestions requestion requestions requestion requestion requestion requestion requestion requestion requestion requestion requ	lested that the maximum annual quantity of water be reduced to $\frac{N/A}{N}$ lested that the maximum rate of diversion of water be reduced to $\frac{N/A}{N}$ lication must include either a topographic map or detailed plat. A U.S. Geologies										
requestions requestion requestions requestion requestions requestion requestion requestion requestion requestion requestion requestion requestion requ	lested that the maximum annual quantity of water be reduced to $\frac{N/A}{N}$ lested that the maximum rate of diversion of water be reduced to $\frac{N/A}{N}$ lication must include either a topographic map or detailed plat. A U.S. Geologies										
requestions requestion requestions requestion requestions requestion requestion requestion requestion requestion requestion requestion requestion requ	lested that the maximum annual quantity of water be reduced to $\frac{N/A}{N}$ lested that the maximum rate of diversion of water be reduced to $\frac{N/A}{N}$ lication must include either a topographic map or detailed plat. A U.S. Geologies										
requestions requestion requestions requestion requestions requestion requestion requestion requestion requestion requestion requestion requestion requ	lested that the maximum annual quantity of water be reduced to $\frac{N/A}{N}$ lested that the maximum rate of diversion of water be reduced to $\frac{N/A}{N}$ lication must include either a topographic map or detailed plat. A U.S. Geologies										
requestions requestion requestions requestion requestions requestion requestions requestion requestions requestion reque	lested that the maximum rate of diversion of water be reduced to N/A lication must include either a topographic map or detailed plat. A U.S. Geological description of the control of the										
app 1,00	lication must include either a topographic map or detailed plat. A U.S. Geological	gallons per minute (c.f.s.).									
1,00											
anc	o), is available through the Kansas Geological Survey, 1930 Constant Avenue 66047-3726 (www.usgs.gov). The map should show the location of the present North and West of the Southeast corner of the section must be shown. The section lines and the section township, and range numbers on the map. In addition the following information.	ue, University of Kansas, Lawrence, ently authorized point(s) of diversion. The presently authorized place of use tion corners and show the appropriate									
If a	change in the location of the point(s) of diversion is proposed, show:										
1)	must be shown. Please be certain that the information shown on the map a										
2)	If the source of supply is groundwater, please show the location of existin domestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each we mailing address of the property owner or owners. If there are no wells within $\frac{1}{2}$	ell as to its use and furnish name and									
3)	If the source of supply is surface water, the names and mailing addresses of and $\frac{1}{2}$ mile upstream from your property lines must be shown.	f all landowner(s) ½ mile downstream									
al so I log	urce of supply as to which the water right relates. This information may include, test hole logs, and other information as necessary information to show the	de statements, plats, geology reports,									
The proposed additional well will be drilled to the same source of supply as the existing wells within the battery.											
xim	ty to the existing wells helps to ensure that the same source of supply will be	pe utilized. Test log included.									
		·									
ntify uest not	the rules and regulations for which you request a waiver. State the reason washould be granted. Attach documentation showing that granting the request worejudicially and unreasonably affect the public interest.	why a waiver is needed and why the									
	If a (1) 2) 3) If a certain dach dal soul logs de bee promitify quest not promitify the certain data.	 If a change in the location of the point(s) of diversion is proposed, show: The location of the proposed point(s) of diversion. Distances North and West must be shown. Please be certain that the information shown on the map Paragraph Nos. 9, 10 and 11 of the application. If the source of supply is groundwater, please show the location of existing domestic wells, within ½ mile of the proposed well or wells. Identify each we mailing address of the property owner or owners. If there are no wells within 3. If the source of supply is surface water, the names and mailing addresses of and ½ mile upstream from your property lines must be shown. If a change in the place of use is desired, show the proposed place of use by contain that the information shown on the map agrees with the information shown in the documentation to show the change(s) proposed herein will not impair existing all source of supply as to which the water right relates. This information may included logs, test hole logs, and other information as necessary information to show the debelow. 									

WATER RESOURCES RECEIVED

FEB 2 0 2024

File No.	45119

Any use of water that is not as authorized by the water right or permit to authorize water between 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 furth complete. By filing this application I authorize the chief engineer to pas specified in sections 14 and 15 of this application.	ther that the statements contained herein are true, correct, and
Dated at 1120 M Washington are, Liberal, Kansas, this	s 8th day of Jehruary, 20 24.
p D	
(Owner)	(Spouse)
(Please Print)	•
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas County of Seward Ss	± 0 .
I hereby certify that the foregoing application was signed in my NOTARY PUBLIC - STATE OF STA	MILLER Lynn in
My Commission Expires 1/25/2025 My Commission Expires 1/2	. John M. H. Jello /

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:

(1)	Application to change a point of diversion 300 feet or less
(2)	Application to change a point of diversion more than 300 feet
(4)	Application to change a point of diversion 300 feet or less

Make check payable to Kansas Department of Agriculture.

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

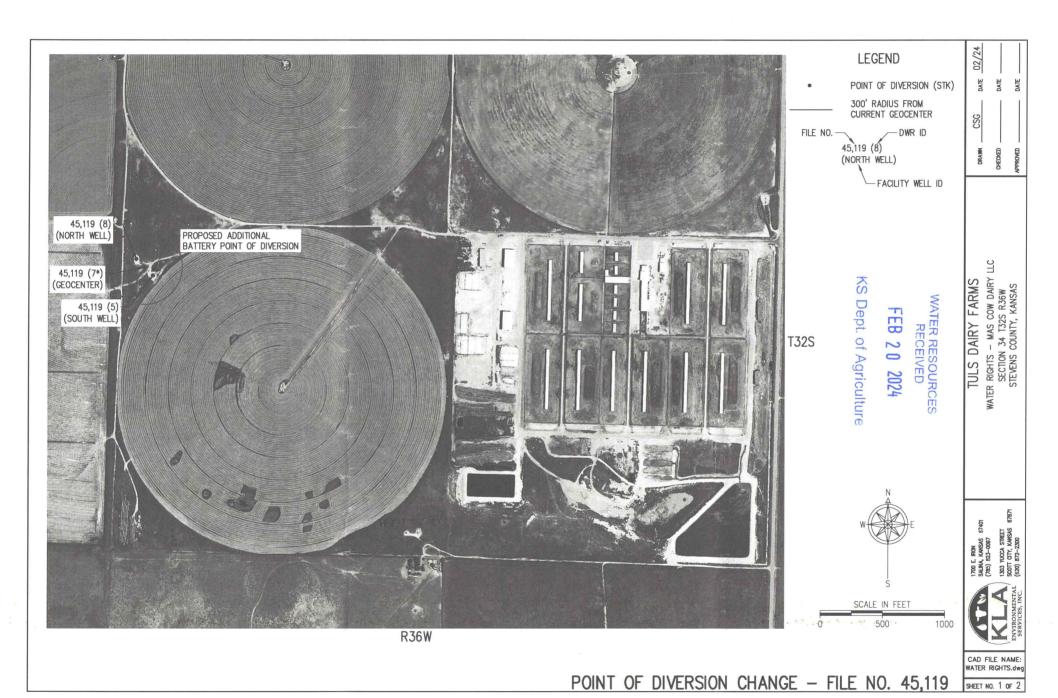
120 Box 631 FEB 2 0 2024 Garden City, KS 67840

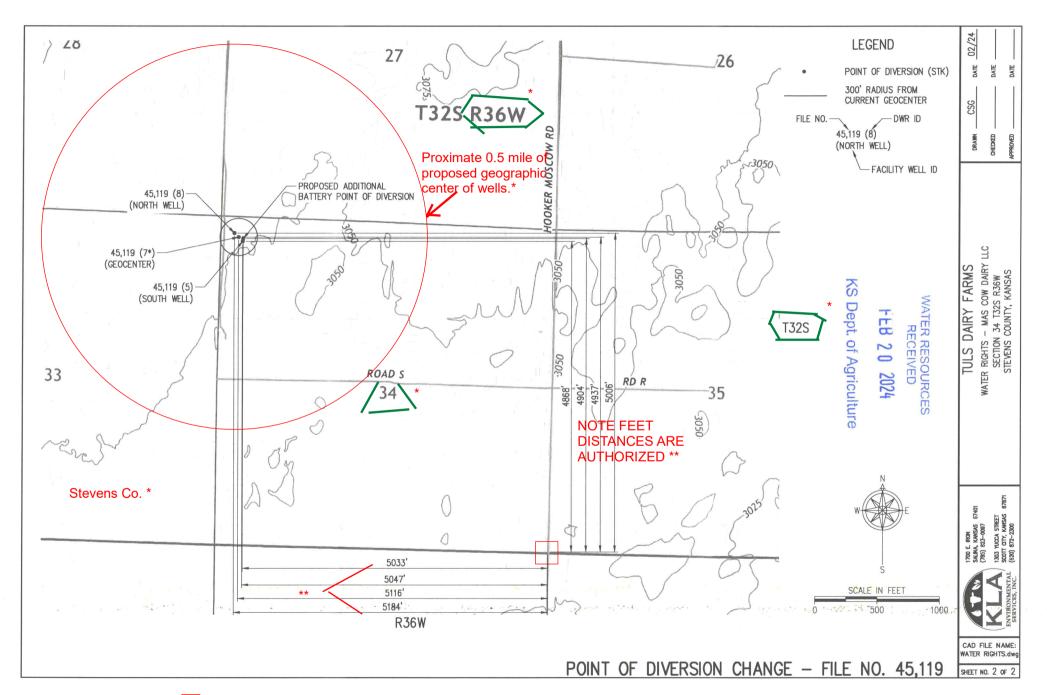
Fax: 620-277-0224

KS Dept. of Agriculture VERFHEMANN 620-453-1877

			~ /·		1 1 1 1 1	6 73356	
Customer Name: Street Address:	Mas Cole Dair	<u> </u>		WO#: 2/2	3/10/12/2	Date:	6-28-21
City, State:	P.O. 18 0x	1138		Test #: /		E LOG:	
	LIRERALK	=5 679	705	Driller: O.	la Galoni	_	
County: Stevens	Quarter: NW	Section:		Township: 3.	2	Range:	36
Rig #: 0003	14 \$ 14' East 00 0	ld Well	GPS:	N37,22706 1	1101,22965	-	
Hig #: 10003		Elevation:	3055	Static WL: Appro	220' Estir	nated?,	
				Proposed Well D		72	

				Proposed Well Depth 372
	1	Footage	à	WELL LACATION 20'SUMP
%	From	Pay	To	
	0	1	10	Description of Strata
	2		13	Top Soil
	13	1	THE RESIDENCE AND PARTY OF THE	Fine Med Sand Clar wel Caliete
	22		28	Fine Med Sand
	34		34	Brown Sandy Clay w/ Calich
	41	-	59	time Hed Sand
	59		68	Brown Clay
	68		87	Brown Clay Red Sandy Clay w/Fire Soud Mixed
	87		100	Time Jan Co
	100		The second name of the second	Brown Clay
	128		128	Brisa Sacolo Clay w/ Few Fire Sacol Steips
	160		160	Brown Sandy Clay w/ Calich & Fru Lime Rock Stoips
	174		174	Brown Sandy Clay w/ Calich & Few Lime Rock Stoips Fire Med Course w/Lime Rock Stoips + Few Clay Layers
30	197	16	-	ILITOWN CIAY
	236	16	236 253	Fine Med Course Sand w/small Convel
30	253	26	279	Brown Clay
1.5	279	273	552	Fine Med Course Sand or / Brown & Fan Rock Very Fine Sand w/ For Clay Stringers Drilled Foidy Lass! Red Bed
THE REAL PROPERTY AND PERSONS ASSESSMENT	552	~ / _	560	10 1 0
			360	
				C
				Super Gel X -3 Growt -5
				Grout -5
				Hole Plug -6
				Prema Plug -1
Transfer of the Control of the Contr				
		-		
	-	-		
	-		-	
	-			





1700 E. Iron Ave. • Salina, KS 67401 T 785.823.0097 F 913.273.1493



1303 Yucca St. • Scott City, KS 67871 www.klaenviro.com

WATER RESOURCES RECEIVED

FEB 2 0 2024 KS Dept. of Agriculture

February 6, 2024

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

Subject: Change in Point of Diversion to File No. 45,119 – Tuls Dairy Farms

Dear Mr. Lewis:

The subject application is enclosed for your consideration. This application is submitted on behalf of the applicant, Tuls Dairy Farms. KLA Environmental Services, Inc. assisted with the preparation of this application. Payment is submitted separately.

Tuls Dairy Farms owns and operates the dairy located in the same section as the subject water right. File No. 45,119 consists of a battery of two wells. Both wells must operate in unison to provide enough water for the cattle. As a safety measure to counteract a potential well failure and allow downtime for repairs, it is proposed to add a third well into the battery. The additional well will meet all requirements to be defined as a battery of wells as specified in K.A.R. 5-1-1(n). The proposed well will utilize the same local source of supply as the existing wells, will be within a 300-foot radius circle including the existing wells, and the total diversion rate will remain at 350 gallons per minute. Approval of this application is critical to ensuring an adequate supply of water to the cattle.

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

Respectfully,

Craig S. Griswold, P.E.

cgriswold@klaenviro.com

cell: 660-292-0823

Craig S. Hiswold

Enclosures

cc/enc: Brian Hemann, Tuls Dairy Farms

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

February 23, 2024

TULS DAIRY FARM PO BOX 1138 LIBERAL KS 67905

RE: File No(s). **45119**

Dear Sir or Madam:

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

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

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

Sincerely,

Kristen Baum

New Applications and Changes Supervisor

Water Appropriation Program

Krister a Baum

Report Date: Thursday, February 29 2024

File No 45119

Water Rights and Points of Diversion Within 2 miles of point defined as: 4926 4936—Feet N and 5088 Feet W of the Southeast Corner of Section 34 Twp 32S Rng 36W Located at: 101.229777 West Longitude and 37.227143 North Latitude Proposed Geo Center GROUNDWATER ONLY

File	Number		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Batt	Auth_Quan	Add_Quan
Unit																				
A AF	21570	00	IRR	NK	G		5005		SE	SE	SE	360	120	27	32	36W	1		520.00	520.00
	22505	00	IRR	NK	G		7265			NC	NE	3960	1320	3	33	36W	1		610.00	565.60
AF																				
A	36469	00	IRR	NK	G		6489			CE	NE	3890	75	27	32	36W	3		520.00	440.00
AF A	44135	00	IRR	NK	G		7100		SE	NW	SW	1406	3973	22	32	36W	1		500.00	500.00
AF																				
A	44137	00	IRR	NK	G		6155		NW	NW	NE	5235	2203	27	32	36W	6		498.00	220.00
AF A	11113	$\cap \cap$	TDD	ИK	G		3000		C F	NE	C M	1671	2724	27	32	3.6W	a		500.00	500.00
AF	44140	00	T1/1/	1417	G		3003		OL	INL	SW	1071	2/24	2 /	52	J 0 W)		300.00	300.00
A	45119	00	STK	NK	G*	30	36		NW	NW	NW	4937	5116	34	32	36W	7	G2	442.26	442.26
AF																				
Same										NW			5047	34		36W	5			
Same							116			NW	NW	5006	5184	34	32	36W	8	В2		

Total Net Quantities Authorized: Direct Storage Total Requested Amount (AF) = .00

Total Permitted Amount (AF) = .00

Total Inspected Amount (AF) = .00

Total Pro_Cert Amount (AF) = .00

Total Certified Amount (AF) = .3187.86 .00 .00 .00 .00 .00 Total Vested Amount (AF) = .00 .00 (AF) = 3187.86.00 TOTAL AMOUNT

An * after the source of supply indicates a pending application for change under the file number.

An \star after the ID indicates a 15 AF exemption was granted under the file number.

A "G" in the Batt column indicates the GEO CTR of a battery. A "B" indicates a well in the

The number in the Batt column is the number of wells in the battery.

Water Rights and Points of Diversion Within 2 miles of point defined as: 4936 Feet North and 5088 Feet West of the Southeast Corner of Section 34 Twp 32S Rng 36W Located at: 101.229777 West Longitude and 37.227143 North Latitude GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

File Number Use ST SR > BRYNE L & TINA K SULLINS

> 1973 ROAD T

> MOSCOW KS 67952

AD ASTRA AG LLC

> BRIAN PETERSON

> PO BOX 914 > JOHNSON KS 67855

BRYNE L & TINA K SULLINS

> 1973 ROAD T

> MOSCOW KS 67952

S & S FARMS

> BRYNE SULLINS

>	1973 ROAD T
>	MOSCOW KS 67952
>-	
>	S & S FARMS
>	BRYNE SULLINS
>	1973 ROAD T
>	MOSCOW KS 67952
>-	
>	BRYNE L & TINA K SULLINS
>	
>	1973 ROAD T
>	MOSCOW KS 67952
>-	
>	TULS DAIRY FARMS
>	
>	PO BOX 1138 1120 N WASHINGTON
>	LIBERAL KS 67905
>-	
==	

File No. 45119 Nearby KGS & WRIS

