			ł	Water Re Recei 1:00 P KS Dept Of	ved M	the second s	2024 Neicher DIV	NOV 0 6 2024 Topeka Field Office ISION OF WATER RESOURCE
Sul	bmit To: CHIEF ENGINEER Division of Water Resour Kansas Department of Ag 1320 Research Park Driv Manhattan, Kansas 6650 http://agriculture.ks.gov/d	ces griculture e P 2 N	HANGE TH OINT OF D MADE OF 1	HE PLACE O	PROVAL TO DF USE, THE OR THE USE UNDER AN RIGHT		State of	Kansas
					the Application e page of applicat	ion form.)		
	Paragraph Nos. 1, 2, 3, 4 & 8 showing the authorized							
1.		for approval of Us		Engineer to ch	nange the			
	(Check one or more)	<ul><li>Point of Div</li><li>Use Made</li></ul>						
			File No. <u>5(</u>	0336				
2.	Name of applicant: Double	G & L Farms	LLC					
	Address: 2722 Dewberry R	D						
	City, State and Zip: Morrill	KS 66515						38 - R. C.
	Phone Number:7	785-548-5611		E-mail addres	ss: <u>doublegandlf</u>	arms@gmai	l.com	
	What is your relationship to	the water righ	ht; 🗌 owner	tenant	⊠ agent   □ oth	ner? If other,	please ex	plain
	Name of water use corresp	ondent:						
	Address:							
	City, State and Zip:							
	Phone Number: ()			E-mail addres	SS:	3.5		
3.	The change(s) proposed he Place of use With the new						ake a com	plete overlap in
	The change(s) (was) (will b	e) completed	by <u>9/1/24</u>		(Date	•)		
F.(	or Office Use Only: 0GMDMeets K. ode <u>C_PU</u>	A.R. 5-5-1 (YE Fee \$	S/ NO) Use 00_ TR :		ource <mark>G</mark> /S Cou Receipt Dat	nty BR te <u>//- G- 7</u>	By K Check #	JN 11/12/24 #

•

RECEIVED

See Supplemental Sheet Attached IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

#### RECEIVED

11/7/2024 **BSchleicher** 

NOV 06 2024

Topeka Field Office DIVISION OF WATER RESOURCES

11/07/2024

Water Resources Received

KS Dept Of Agriculture

						File No. <u>5</u>	0336 11/07/2024
The preser	ntly authorize	d point(s)	of diversion (is) (	are)	1 well and 1 po (Provide desc	int of diversion	Water Resourd Received
The propos	sed point(s) o	of diversio	n (is) (are) <u>1 well</u>	and 1 point of	Diversion		
			int(s) of diversio		(Provide desc	iption and number of points)	KS Dept Of Agric
Presently	authorized p	point of d	iversion:				
One in the	S	E	Quarter of the	e NV	V Quarter of	of the SE	Quarter
of Section		11	, Township	2	South, R	ange 15	<u>ie</u> (E/W),
in Brown	and the second states	Cour	nty, Kansas, <u>1</u>	734 feet N	orth <u>1849</u> feet	West of Southeas	t corner of section.
Authorized	Rate 800	gpm	_ Authorized Qua	antity <u>500</u>	ac/ft		
(DWR use	only: Comp	outer ID N	lo	GPS	feet North	1f	eet West)
					nged as follows:		
Proposed	point of dive	ersion: (C	complete only if	change is rec	uested)		
					Quarter of	of the	Quarter
					South, R		
					orth feet		
			_ Proposed Quar			Webt of Coullede	
					ter rights that will use	this point	and the second
				List other wat	ter rights that will use		· · · · ·
Presently	authorized p	oint of d	iversion:				
					Quarter of	of the	Quarter
					South, R		
					orth feet		
			_ Authorized Qua				
The second se							
			lo.	GPS	feet North	f	eet West)
(DWR use	only: Comp	outer ID N			feet North	1f	eet West)
(DWR use	only: Comp oint will not b	outer ID N be change	ed 🗌 This poi	nt will be cha	nged as follows:	۱f	eet West)
(DWR use	only: Comp bint will not b point of dive	outer ID N be change ersion: (C	ed	nt will be cha change is rec	nged as follows: <u>uested)</u>		
(DWR use This po Proposed One in the	only: Comp bint will not b point of dive	outer ID N be change ersion: (C	ed This point Complete only if Quarter of the	nt will be cha change is rec e	nged as follows: (uested) Quarter o	of the	Quarter
(DWR use This po Proposed One in the of Section	only: Comp bint will not b point of dive	outer ID N be change ersion: (C	ed This point Complete only if Quarter of the , Township	nt will be cha <u>change is rec</u> e	nged as follows: (uested) Quarter o South, R	of the	Quarter (E/W),
(DWR use This po Proposed One in the of Section in	only: Comp bint will not b point of dive	outer ID N oe change ersion: (C	ed This point Complete only if Quarter of the , Township nty, Kansas,	nt will be cha change is rec feet N	nged as follows: <u>uested)</u> Quarter of South, R orth feet	of the	Quarter (E/W),
(DWR use This po Proposed One in the of Section in Proposed I	only: Comp point will not b point of dive	puter ID N pe change ersion: (C	ed D This point Complete only if a Quarter of the , Township _ hty, Kansas, Proposed Quarter	nt will be cha change is rec feet N feet N	nged as follows: <u>uested)</u> Quarter of South, R orth	of the ange West of Southeas	Quarter (E/W), t corner of section.
(DWR use This po Proposed One in the of Section in Proposed I	only: Comp point will not b point of dive	puter ID N pe change ersion: (C	ed D This point Complete only if a Quarter of the , Township _ hty, Kansas, Proposed Quarter	nt will be cha change is rec feet N feet N	nged as follows: <u>uested)</u> Quarter of South, R orth feet	of the ange West of Southeas	Quarter (E/W), t corner of section.
(DWR use This po Proposed One in the of Section in Proposed I This point i	only: Comp point will not b point of dive Rate is: Additio	pe change ersion: (C Cour Cour	ed  This point Complete only if Quarter of the Quarter of the Township _ Thy, Kansas, Proposed Quar Geo Center	nt will be cha change is rec feet N feet N	nged as follows: <u>uested)</u> Quarter of South, R orth	of the ange West of Southeas	Quarter (E/W), t corner of section.
(DWR use This po Proposed One in the of Section in Proposed I This point in Presently	only: Comp point will not b point of dive Rate is: Additio authorized p	puter ID N pe change ersion: (C Cour Cour nal Well point of d	ed	nt will be cha change is rec 	nged as follows: uested) Quarter of South, R orthfeet eer rights that will use	of the ange West of Southeas this point	Quarter (E/W), t corner of section. 
(DWR use This po Proposed One in the of Section in Proposed I This point i Presently One in the	only: Comp point will not b point of dive Rate is: Additio	puter ID N pe change ersion: (C Cour Cour nal Well point of d	ed  This point Complete only if Quarter of the Quarter of the Township Ty, Kansas, Proposed Quart Geo Center Iversion: Quarter of the	nt will be cha change is rec feet N feet N tist other wat	nged as follows: <u>uested)</u> Quarter of South, R orth feel er rights that will use Quarter of	of the ange West of Southeas this point of the	Quarter (E/W), t corner of section. 
(DWR use This po Proposed One in the of Section in Proposed I This point in Presently One in the of Section	only: Comp point will not b point of dive Rate is:  _ Additio authorized p	pe change ersion: (C Cour Cour Cour Cour	ed This point Complete only if a Quarter of the , Township _ nty, Kansas, Proposed Quarter Geo Center iversion: Quarter of the , Township _	nt will be cha change is rec feet N ntity List other wat	nged as follows: <u>uested)</u> Quarter of South, R orth feet ter rights that will use Quarter of South, R	of the ange West of Southeas this point of the ange	Quarter (E/W), t corner of section. 
(DWR use This po Proposed One in the of Section in Proposed I This point in Presently One in the of Section in	only: Comp point will not b point of dive Rate	pe change ersion: (C Cour Cour Cour Cour	ed  This point Complete only if  Quarter of the Quarter of the Complexed quarter Township Proposed Quarter Geo Center Complexed quarter Township, Township Township	nt will be cha change is rec feet N ntity List other wat	nged as follows: [uested] Quarter of South, R orth feet eer rights that will use Quarter of South, R orth feet	of the ange West of Southeas this point of the ange	Quarter (E/W), t corner of section. 
(DWR use This po Proposed One in the of Section in Proposed I This point i Presently One in the of Section in Authorized	only: Comp point will not b point of dive Rate	puter ID N pe change ersion: (C Cour Cour Cour	ed This point Complete only if Quarter of the Quarter of the Market Ansas, Proposed Quarter Geo Center iversion: Quarter of the Quarter of the Market Ansas, Authorized Quarter	nt will be cha change is rec feet N feet N List other wat	nged as follows: [uested] Quarter of South, R orth feet er rights that will use Quarter of South, R orth feet	of the West of Southeas this point of the ange West of Southeas	Quarter (E/W), t corner of section.  Quarter (E/W), t corner of section.
(DWR use This po Proposed One in the of Section in Proposed I This point in Presently One in the of Section in Authorized (DWR use	only: Comp point will not b point of dive mathemathemathemathemathemathemathemathe	poter ID N pe change ersion: (C Cour Cour Cour Cour Cour	ed  This point Complete only if  Quarter of the Quarter of the Quarter of the Troposed Quarter Geo Center Quarter of the Quarter of the Quarter of the Authorized Quarter	nt will be cha change is rec feet N ntity List other wat feet N ntity GPS	nged as follows: <u>uested)</u> Quarter of South, R orth feet er rights that will use Quarter of Conth Quarter of South, R orth feet North	of the West of Southeas this point of the ange West of Southeas	Quarter (E/W), t corner of section.  Quarter (E/W), t corner of section.
(DWR use This po Proposed One in the of Section in Proposed I This point i Presently One in the of Section in Authorized (DWR use This po	only: Comp point will not b point of dive point of dive Rate is: Additio authorized p Rate only: Comp point will not b	ersion: (C ersion: (C cour nal Well point of d courter ID N pe change	ed  This point Complete only if Quarter of the Quarter of the Quarter of the Proposed Quarter Geo Center Quarter of the Quarte	nt will be cha change is rec feet N feet N List other wat feet N antity feet N antity GPS nt will be cha	nged as follows: [uested] Quarter of South, R orth feet er rights that will use Quarter of South, R orth feet feet North nged as follows:	of the West of Southeas this point of the ange West of Southeas	Quarter (E/W), t corner of section.  Quarter (E/W), t corner of section.
(DWR use This po Proposed One in the of Section in Proposed I This point i Presently One in the of Section in Authorized (DWR use This po Proposed	only: Comp point will not b point of dive authorized p Rate	De change Persion: (C Cour nal Well Doint of d Cour Douter ID N De change Persion: (C	ed  This point Complete only if a Quarter of the Quarter of the Quarter of the Proposed Quarter Geo Center Quarter of the Diversion: Complete only if a	nt will be cha change is rec feet N ntity List other wat feet N antity GPS nt will be cha change is rec	nged as follows: <u>uested)</u> Quarter of South, R orth feet er rights that will use Quarter of Quarter of South, R orth feet North nged as follows: <u>uested)</u>	of the West of Southeas this point of the ange West of Southeas	Quarter (E/W), t corner of section. Quarter Quarter (E/W), t corner of section. <b>eet West)</b>
(DWR use ☐ This por Proposed One in the of Section in Proposed I This point in Presently One in the of Section in Authorized (DWR use ☐ This por Proposed One in the	only: Comp point will not b point of dive mathemathemathemathemathemathemathemathe	De change Persion: (C Persion: (C Cour nal Well point of d Cour point of d point of d	ed  This point Complete only if  Quarter of the Quarter of the Quarter of the Troposed Quarter Geo Center Quarter of the Quarter of the Quarter of the Complete only if  Quarter of the Quarter of the Quarter of the Complete only if  Quarter of the Complete only if  Complete only if  Complete only if  Complete only if  Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete only if Complete o	nt will be cha change is rec feet N ntity List other wat feet N antity GPS nt will be cha change is rec g	nged as follows: [uested] Quarter of South, R orth feet eer rights that will use Quarter of Outh Quarter of feet North nged as follows: [uested] Quarter of Quarter of	of the West of Southeas this point of the West of Southeas	Quarter (E/W), t corner of section. Quarter (E/W), t corner of section. <b>eet West)</b>
(DWR use ☐ This por Proposed One in the of Section in Proposed I This point in Proposed I This point in One in the of Section in Authorized (DWR use ☐ This po Proposed One in the of Section	only: Comp point will not b point of dive solution authorized p authorized p l Rate only: Comp point will not b	De change ersion: (C Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour Cour COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR COUR 	ed  This point Complete only if gradient Complete only if gradient Quarter of the Quarter of the Geo Center Geo Center Quarter of the Quarter of the Complete only if gradient	nt will be cha change is rec feet N ntity List other wat feet N antity GPS nt will be cha change is rec	nged as follows: [uested] Quarter of South, R orth feet er rights that will use Quarter of South, R orth feet North nged as follows: [uested] Quarter of South, R	of the West of Southeas this point of the West of Southeas	Quarter (E/W), t corner of section. Quarter (E/W), t corner of section. 
(DWR use ☐ This por Proposed One in the of Section in Proposed I This point in Presently One in the of Section in Authorized (DWR use ☐ This por Proposed One in the of Section in	only: Comp point will not b point of dive Rate	poter ID N pe change ersion: (C Cour nal Well point of d cour poter ID N pe change ersion: (C	ed  This point Complete only if gradient Complete only if gradient Quarter of the Quarter of the Geo Center Geo Center Quarter of the Quarter	nt will be cha change is rec feet N ntity List other wat feet N antity GPS nt will be cha change is rec feet N	nged as follows: <u>uested)</u> Quarter of South, R orthfeet er rights that will use Quarter of South, R orthfeet North nged as follows: <u>uested)</u> Quarter of South, R orthQuarter of South, R	of the West of Southeas this point of the West of Southeas	Quarter (E/W), t corner of section. Quarter (E/W), t corner of section. 
(DWR use ☐ This por Proposed One in the of Section in Proposed I This point in Presently One in the of Section in Authorized (DWR use ☐ This por Proposed One in the of Section in Proposed I This port Proposed I DWR use ☐ This por Proposed I DWR use ☐ This por Proposed I DWR use ☐ This por Proposed I DWR use ☐ This por Proposed I DR in the of Section	only: Comp point will not b point of dive Rate	poter ID N pe change ersion: (C Cour Cour Cour Cour Cour Cour Cour Cour Cour	ed  This point Complete only if  Quarter of the Quarter of the Quarter of the Proposed Quarter Geo Center Quarter of the Quart	nt will be cha change is rec feet N ntity List other wat feet N antity GPS nt will be cha change is rec feet N change is rec	nged as follows: <u>uested)</u> Quarter of South, R orthfeet er rights that will use Quarter of South, R orthfeet North nged as follows: <u>uested)</u> Quarter of South, R orthQuarter of South, R	of the West of Southeas this point of the West of Southeas f thef of thef west of Southeas	Quarter (E/W), t corner of section. Quarter (E/W), t corner of section. eet West) Quarter Quarter (E/W), t corner of section.

\*

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

11/7/2024 BSchleicher

NOV 06 2024

		Water Resources
File No.	50336	Received
		neceived

12.	The presently authorized use of water is for irrigation	purposes.	KS Dept Of Agriculture
	It is proposed that the use be changed to	purpo	oses.
13.	If changing the place of use and/or use made of water, describe how th	e consumptive use will not be	increased.
	There is an added point of diversion in the system that will provide water	er to the additional acres of us	e that will have a
	Complete overlap in place of use of this permit.		
	(Please show any calculations here.)		
14.	It is requested that the maximum annual quantity of water be reduced to	o <u>97</u> (acre	e-feet or million gallons).

- 15. It is requested that the maximum rate of diversion of water be reduced to 250 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:
    - 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.

This change only effects place of use change not point of diversion change

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.

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

RECEIVED

NOV 06 2024

11/7/2024

BSchleicher

#### Water Resources Received

File No. 50336

#### KS Dept Of Agriculture

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	, Kansas, this day of, 20_24, 20_24
Aturo 2	Molt D:
(Owner) Kent Grimm (Please Print) Wayne Grimm (Owner) Wayne Grimm	Molly Grimm
Vare Come	(Please Print)
Wayne Grimm	(Spouse)
Dan Sum	(Please Print)
Darch Grimm	(Spouse)
(Please Print)	(Please Print)
State of Kansas County of Brown	LANA WELLS State of Kansas My Appt. Exp. 9-28:26
I hereby certify that the foregoing application w	as signed in my presence and sworn to before me this $\underline{29}$ day
1	Janewells
My Commission Expires 9-28-26	, 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:

(1)	Application to change a point of diversion 300 feet or less	\$100
(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 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 .	.\$300

Make check payable to Kansas Department of Agriculture.

11/7/2024	RECEIVED
BSchleicher	NOV 06 2024
DIV	Topeka Field Office ISION OF WATER RESOURCES

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov

Mike Beam, Secretary



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Laura Kelly, Governor

11/07/2024

March 10, 2021

Water Resources Received

KS Dept Of Agriculture

#### DOUBLE G & L FARMS LLC 2722 DEWBERRY RD MORRILL KS 66515

RE: Appropriation of Water, File Nos. 50,336 and 50,389; and Water Right, File Nos. 46,934; 47,143; 48,063 and 48,064

Dear Sir or Madam:

Enclosed are permits (File Nos. 50,336 and 50,389) authorizing you to proceed with construction of the proposed diversion works and to appropriate water for beneficial use as set forth in these permits. Your attention is directed to the enclosures and to the terms, conditions, limitations, and requirements specified in these permits. Please note that both your existing well and all wells drilled under the authority of this permit must have a tube or other device installed in a manner acceptable to, and in accordance with specifications adopted by, the Chief Engineer.

Notices must be filed on the enclosed forms once the diversion works have been completed for each file. Failure to complete the diversion works within the time allowed, or within any authorized extension of time thereof, will result in dismissal of these permits. If you need an extension of time, you must request it before the deadline for completion set forth in the permits. Any request for an extension of time must be accompanied by the statutorily required fee, which is currently \$100.00 per file number.

Acceptable water flowmeters must be installed on the diversion works authorized by these permits prior to using water. Annual water use reports must be filed with the Chief Engineer by March 1, following the end of each calendar year. If a complete annual water use report is not received by the deadline, then a fine may be assessed and all water use under such permit or right may be suspended. Reports submitted in paper form will be assessed a \$20 per file number paper filing fee. In order to avoid this filing fee, you may submit your report online at <u>www.kswaterusereport.org</u>.

The approvals of your applications constitute permits to appropriate water. It does not give authority to construct any dam or other stream obstruction regulated by K.S.A. 82a-301 through 305a. It does not give authority to access any right-of-way or authorize trespassing upon or injury to public or private property. It may also be necessary for you to comply with other local, state or federal requirements.

Enclosed is an informational sheet that sets forth the procedure to obtain a Certificate of Appropriation which will establish the extent of your perfected water rights. Additional information and applicable forms may be found on our website at *agriculture.ks.gov/divisions-programs/dwr*.



RECEIVED

NOV 06 2024

Topeka Field Office DIVISION OF WATER RESOURCES

Double G & L Farms LLC File Nos. 50,336; 50,389; 46,934; 47,143; 48,063; and 48,064 Page 2

#### Water Resources Received

#### KS Dept Of Agriculture

In addition, enclosed are orders executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications for change under the above referenced file numbers.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in these approvals for change. A condition of these approvals is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file numbers. Please return the required notification of completion of the diversion works and/or installation of the required meter as soon as these actions are completed.

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

If you have any questions or need assistance with any of these requirements, please contact our office at 785-564-6640 or your local Topeka Field Office at 785-296-5733. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kristen Baum

Kristen A. Baum New Applications and Changes Supervisor Division of Water Resources

KAB:dws Enclosure(s)

pc: Topeka Field Office Kent and Molly Grimm Living Trust Nathan & Lois Grimm Rev Trust Grimm Bros LLC Grimm Farms Inc Summit Farms LLC

> 11/7/2024 BSchleicher NOV 0 6 2024 Topeka Field Office DIVISION OF WATER RESOURCES

File No. 50,336

#### RIGHT TO A HEARING AND TO ADMINISTRATIVE REVIEW

If you are aggrieved by this Order, then pursuant to K.S.A. 82a-1901, you may:

- 1) request an evidentiary hearing before the Chief Engineer, or
- 2) request administrative review by the Secretary of Agriculture.

Failure to request an evidentiary hearing before the Chief Engineer does not preclude your right to administrative review by the Secretary.

To obtain an evidentiary hearing before the Chief Engineer, a written request for hearing must be filed within 15 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 18 days after this Order was mailed to you), with: Kansas Department of Agriculture, Attn: Legal Section, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If you do not file a request for an evidentiary hearing before the Chief Engineer, you may petition for administrative review of the Order by the Secretary of Agriculture. A petition for review shall be in writing and state the basis for requesting administrative review. The request for hearing may be denied if the request fails to clearly establish factual or legal issues for review. See K.S.A. 77-527. The petition must be filed within 30 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 33 days after this Order was mailed to you), and be filed with: Secretary of Agriculture, Attn: Legal Division, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If neither a request for an evidentiary hearing nor a petition for administrative review is filed as set forth above, then this Order shall be effective and become a final agency action as defined in K.S.A. 77-607(b). Failure to timely request either an evidentiary hearing or administrative review may preclude further judicial review under the Kansas Judicial Review Act.

#### **CERTIFICATE OF SERVICE**

On this <sup>ID</sup> day of March , 2021, I hereby certify that the foregoing Approval of Application and Permit to Proceed, File No. 50,336, dated 2 March 2021 was mailed postage prepaid, first class, US mail to the following:

DOUBLE G & L FARMS LLC 2722 DEWBERRY RD MORRILL KS 66515

With photocopies to:

KENT & MOLLY GRIMM LIVING TRUST 570 280TH ST MORRILL KS 66515-9403

SUMMIT FARMS LLC 570 280TH ST MORRILL KS 66515

NATHAN & LOIS GRIMM REV TRUST 2774 DEWBERRY RD MORRILL KS 66515 GRIMM BROS LLC 570 280TH ST MORRILL KS 66515-9403

GRIMM FARMS INC Attn: GERALD GRIMM 2774 DEWBERRY RD MORRILL KS 66515

Topeka Field Office

Whenton

Division of Water Resources

11/7/2024 BSchleicher

RECEIVED

NOV 06 2024

Topeka Field Office DIVISION OF WATER RESOURCES

11/07/2024

Page 4 of 4

Water Resources Received

KS Dept Of Agriculture

Water Resources Received

KS Dept Of Agriculture

#### IRRIGATION USE SUPPLEMENTAL SHEET

File No. \_\_\_\_

Name of Applicant (Please Print): Grimm Bros

1. Please supply the name and address of each landowner, the legal description of the lands to be irrigated, and designate the actual number of acres to be irrigated in each forty acre tract or fractional portion thereof:

Landowner of Record NAME: Kent & Molly Grimm Living Trust

ADDRESS: 570 280th ST Morrill, KS 66515

-	T			N	Е¼			NV	N1⁄4			SV	V1⁄4			SE	1/4		TOTAL
S	1	R	NÉ	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	ACRES
35	1	15E	18	35	25.5	40													118.5
36	1	15E														32.5			72.5

Subtotal = 191

Landowner of Record NAME: Grimm Bros

ADDRESS: 570 280th St Morrill KS 66515

	т			NI	E¼			NV	W1/4			SV	V¼			SI	E¼		TOTAL
S	1	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	ACRES
35	1	15E	0	0	0	0	0	0	0	0	32.5	0	0	32	40	39.5	25.5	34.5	204
2	2	15E	40	40															80
36	2	15E													35			40	75

Landowner of Record NAME: Gerald R. Grimm Loving Trust

ADDRESS: 1776 Rachel LN Sabetha, KS 66534

	T	D		NI	E¼			NV	N1⁄4			SV	V1⁄4			SE	E1/4		TOTAL
S	T	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
2	2	15E			40	35.3	40	40											155.3

Subtotal 155.3

Landowner of Record NAME: Darin & Marci Grimm

ADDRESS: 2722 Dewberry RD Morrill KS 66515

-	T	D		NI	E1⁄4			NV	V1⁄4			SV	V1⁄4			SE	E <sup>1</sup> /4		TOTAL
S	Т	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
2	1	15E				2.5													2.5

DWR 1-100.23 (Revised 07/07/2000)

11/7/2024 BSchleicher PageRECEIVED

NOV 06 2024

Topeka Field Office DIVISION OF WATER RESOURCES

Water Resources Received

Landowner of Record NAME: Double G & L Farms LLC

0	Т			N	E¼			NV	W1/4			SV	V1/4			SE	E1⁄4		TOTAL
S	1	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	ACRES
2	1	15E													40			40	80
11	2	15E													36.5	20	40	40	136.5
14	2	15E	40																
13	2	15E						31	40										71
36	1	15E			0.5					8	21.5	12.5				3			45.5
1	1	15E									40	35	27	40					142

Landowner of Record NAME: Grimm Farms Inc

ADDRESS: 2774 Dewberry RD Morrill KS 66515

	Т	R		NI	E1/4		NW1⁄4					SV	V1⁄4			TOTAL			
S			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
36	1	15E										18	35						
1	1	15E					40	31	30.5	40									141.5
12	2	15E					40	40											80

**Subtotal = 221.5** 

Landowner of Record NAME: Grimm Girls Land & Livestock LLC

ADDRESS: 2722 Dewberry RD Morrill KS 66515

S	Т		NE <sup>1</sup> /4				NW <sup>1</sup> / <sub>4</sub>				SW1/4				SE <sup>1</sup> /4				TOTAL
		R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
36	1	15E						17.5	34.5										52

Subtotal = 52

Landowner of Record NAME: Rodney Grimm Trust

ADDRESS: ATTN: Collin Grimm 3126 Bittersweet RD Sabetha, KS 66534

	Т	D		NI	E¼		NW¼					SV	V1⁄4			SE	TOTAL		
S		R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
35	1	15E										38	36						74

Subtotal = 74

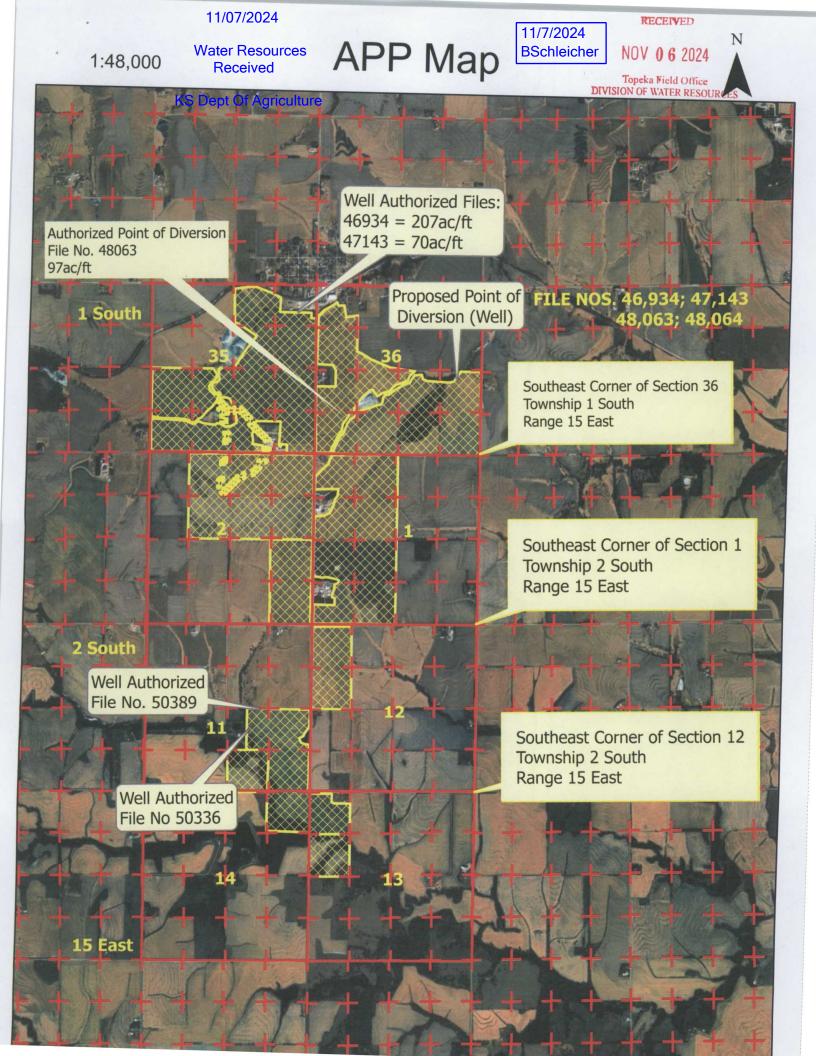
#### Total Acres on supp sheet = 1326.3

DWR 1-100.23 (Revised 07/07/2000)

#### 11/7/2024 BSchleicher

Page RECEIVED

NOV 06 2024



# MWI, LLC

### **PREPARED BY:**

#### 11/7/2024 BSchleicher

NOV 06 2024

Topeka Field Office DIVISION OF WATER RESOURCES

RECEIVED

#### **Darcy Nightingale**

Please copy any applicant correspondence to the email and address below:

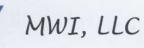
1215 Oregon St. Hiawatha, KS 66534 785-285-8065 Darcy@mwivalley.com 11/07/2024

Water Resources Received

KS Dept Of Agriculture

#### 50334

## Double G&L Farms



VA

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov

Mike Beam, Secretary



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Laura Kelly, Governor

November 15, 2024

DOUBLE G & L FARMS LLC 2722 DEWBERRY RD MORRILL KS 66515

RE: File No(s). 50336

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-</u> <u>programs/dwr</u>. If you have any other questions, please contact our office at 785-564-6640 or your local Topeka Field Office at 785-296-5733. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

KristendBaum

Kristen Baum New Applications and Changes Supervisor Water Appropriation Program