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

For

Laura Kelly, Governor 2/16/2023, 2:43 PM

File Number _ 50969 This item to be completed by the Division of Water Resources.

Water Resources Received

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

KS Dept Of Agriculture

Filing Fee Must Accompany the Application (Please refer to Fee Schedule attached to this application form.)

To the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502:

	City: BENDENA		State KS 2	Zip Code 66008				
	Telephone Number: (785							
2.	The source of water is:	☐ surface water in	(stream					
	OR	☑ groundwater in MIS	SSOURI RIVER					
	when water is released fro	m storage for use by wat e date we receive your ap	ows established by law or may er assurance district members. oplication, you will be sent the a	If your application is subject				
3.	The maximum quantity of	water desired is 300	acre-feet OR	_ gallons per calendar year,				
	to be diverted at a maximum rate of 800 gallons per minute OR cubic feet per second.							
	QUANTITY LIMITED TO 322 AF WHEN COMBINED WITH ANY PRIOR PERMITS							
	QUANTITY LIMITED TO	322 AF WHEN COMBIN	ED WITH ANY PRIOR PERMI	TS				
	Once your application has requested quantity of wate maximum rate of diversion	s been assigned a priorit or under that priority numb or and maximum quantity	ED WITH ANY PRIOR PERMI y, the requested maximum rate per can <u>NOT</u> be increased. Plea of water are appropriate and re Vater Resources' requirements	e of diversion and maximum ase be certain your requested easonable for your proposed				
4.	Once your application has requested quantity of wate maximum rate of diversion	s been assigned a priorit or under that priority numb or and maximum quantity ent with the Division of V	y, the requested maximum rate per can <u>NOT</u> be increased. Plea of water are appropriate and re Vater Resources' requirements	e of diversion and maximum ase be certain your requested easonable for your proposed				
4.	Once your application has requested quantity of wate maximum rate of diversior project and are in agreements	s been assigned a priority runder that priority number and maximum quantity ent with the Division of Vole appropriated for (Check	y, the requested maximum rate per can <u>NOT</u> be increased. Plea of water are appropriate and re Vater Resources' requirements	e of diversion and maximum ase be certain your requested easonable for your proposed				
4.	Once your application has requested quantity of wate maximum rate of diversior project and are in agreement. The water is intended to be	s been assigned a priority runder that priority number and maximum quantity ent with the Division of Vole appropriated for (Check	y, the requested maximum rate per can NOT be increased. Pleat of water are appropriate and revaler Resources' requirements a use intended): (c) Recreational	e of diversion and maximum ase be certain your requested easonable for your proposed				
4.	Once your application has requested quantity of water maximum rate of diversion project and are in agreement. The water is intended to be (a) Artificial Recharge	s been assigned a prioriter under that priority number and maximum quantity ent with the Division of Vote appropriated for (Check (b) \(\times\) Irrigation	y, the requested maximum rate per can NOT be increased. Pleat of water are appropriate and revaler Resources' requirements a use intended): (c) Recreational	e of diversion and maximum ase be certain your requested easonable for your proposed. (d) Water Power				
4.	Once your application has requested quantity of water maximum rate of diversion project and are in agreement. The water is intended to be (a) Artificial Recharge (e) Industrial	s been assigned a priority runder that priority number and maximum quantity ent with the Division of Vote appropriated for (Check (b) Irrigation (f) Municipal (j) Dewatering	y, the requested maximum rate per can NOT be increased. Pleas of water are appropriate and revaler Resources' requirements (c) Recreational (g) Stockwatering (k) Hydraulic Dredging	e of diversion and maximum ase be certain your requested easonable for your proposed. (d) Water Power (h) Sediment Control				

2/20/2023
LMoody

5.	The	location of the proposed wells, pump sites or other works for diversion of water is:									
	Note	to at least a 10 the site within a									
	(A)	EO CTR One in the <u>NE</u> quarter of the <u>NW</u> quarter of the <u>SE</u> quarter of Section <u>33</u> , more particularly									
		described as being near a point <u>2145</u> feet North and <u>1830</u> feet West of the Southeast corner of said section,									
		in Township 3 South, Range 20 EAST, DONIPHAN	_ County, Kansas.								
	(B)	ONE WELL One in the <u>NW</u> quarter of the <u>NW</u> quarter of the <u>SE</u> quarter of Section <u>33</u>	3, more particularly								
		described as being near a point $\underline{\textbf{2145}}$ feet North and $\underline{\textbf{2125}}$ feet West of the Southeast contains the second	orner of said section,								
		in Township <u>3</u> South, Range <u>20 EAST</u> , <u>DONIPHAN</u>	_ County, Kansas.								
	(C)	ONE WELL One in the <u>NE</u> quarter of the <u>NW</u> quarter of the <u>SE</u> quarter of Section 33	3, more particularly								
		described as being near a point $\underline{\textbf{2145}}$ feet North and $\underline{\textbf{1535}}$ feet West of the Southeast contains the second	rner of said section,								
		in Township <u>3</u> South, Range <u>20</u> EAST, <u>DONIPHAN</u>	_ County, Kansas.								
	(D)	One in the quarter of the quarter of the quarter of Section	_, more particularly								
		described as being near a point feet North and feet West of the South	east corner of said								
		section, in Township South, Range East/West (circle one),	_ County, Kansas.								
	the s A ba four	s, except that a single application may include up to four wells within a circle with a quart ame local source of supply which do not exceed a maximum diversion rate of 20 gallons ttery of wells is defined as two or more wells connected to a common pump by a manifold wells in the same local source of supply within a 300 foot radius circle which are being to exceed a total maximum diversion rate of 800 gallons per minute and which supply to	s per minute per well. Id; or not more than operated by pumps								
	distri	bution system. 2	/16/2023								
6.		owner of the point of diversion, if other than the applicant is (please print):									
	PAU	L C & MARY L JOHNSON 930 170 TH RD BENDENA KS 66008 (name, address and telephone number)	Water Resources								
		(name, address and telephone names)	Received								
	land	(name, address and telephone number) Must provide evidence of legal access to, or control of, the point of diversion from the owner's authorized representative. Provide a copy of a recorded deed, lease, easemen this application. In lieu thereof, you may sign the following sworn statement:									
		I have legal access to, or control of, the point of diversion described in this applical landowner or the landowner's authorized representative. I declare under penalty of perforegoing is true and correct. Executed on 2-14 , 2023.									
	Failu	Applicant's Signature applicant must provide the required information or signature irrespective of whether they are to complete this portion of the application will cause it to be unacceptable for filing and eturned to the applicant.	are the landowner.								
7.	The	proposed project for diversion of water will consist of BATTERY OF 2 WELLS									
		(number of wells, pumps or o									
8.	The (Mo/E	(Month/Day/Year - each was or will be completed first actual application of water for the proposed beneficial use was or is estimated to lay/Year)									

File No. _____

Will pesticide, fertilizer, or other foreign substance be injected into the	water pumped from the diversion works?
☐ Yes ☒ No If "yes", a check valve shall be required.	
All chemigation safety requirements must be met including a chemig	gation permit and reporting requirements.
If you are planning to impound water, please contact the Division of submitting the application. Please attach a reservoir area capacity surface drainage area above the reservoir.	
Have you also made an application for a permit for construction of the Water Resources? ☐ Yes ☐ No	nis dam and reservoir with the Division of
If yes, show the Water Structures permit number here	
If no, explain here why a Water Structures permit is not required	NOT APPLICABLE
showing the following information. On the topographic map, aerial pho	otograph, or plat, identify the center of the
section, the section lines or the section corners and show the appropri Also, please show the following information:	iate section, township and range numbers.
(a) The location of the proposed point(s) of diversion (wells, stream-b works) should be plotted as described in Paragraph No. 5 of the distance and the East-West distance from a section line or south	he application, showing the North-South
(b) If the application is for groundwater, please show the location of a mile of the proposed well or wells. Identify each existing well as to address of the property owner or owners. If there are no wells well	its use and furnish the name and mailing
(c) If the application is for surface water, the names and addresses of ½ mile upstream from your property lines must be shown.	f the landowner(s) ½ mile downstream and
(d) The location of the proposed place of use should be shown by crophotograph or plat.	esshatching on the topographic map, aerial
(e) Show the location of the pipelines, canals, reservoirs or other faci diversion to the place of use.	ilities for conveying water from the point of
A 7.5 minute U.S.G.S. topographic map may be obtained by pr numbers to: Kansas Geological Survey, 1930 Constant, Campu Kansas 66047.	
List any application, appropriation of water, water right, or vested right points or any of the same place of use described in this application. made to existing permits or water rights in conjunction with the filing	. Also list any other recent modifications
P/U - NEW APPLICATION	2/10/2023
	Water Resource Received
	KS Dept Of Agricu

File No. _____

13.	Furnish the following well information if the proposed appropriation is for the use of groundwater. If the we has not been completed, give information obtained from test holes, if available.										
	Information below is from:		□ Well	as completed	☐ Drillers I	og attached					
	Well location as shown in pa	aragraph	(A)	(B)	(C)	(D)					
	Date Drilled	_	3-27-19								
	Total depth of well		87'								
	Depth to water bearing form	nation									
	Depth to static water level	_	11'								
	Depth to bottom of pump in	ake pipe									
15.	OWNER/AGENT (owner, tenant, agent or otherwise The owner(s) of the propert	•	er is used, i	f other than the a	applicant, is (p	lease print):					
	SEE IRRIGATION USE SU	(name, add	lress and te	lephone number)							
16.	The undersigned states that the information set forth above is true to the best of his/her knowledge and that this application is submitted in good faith.										
	Dated at Hiawatha	, Kansa	ıs, this 14	_ day of Febua	ry	,2023					
					(month)	(year)					
	Keith Grimm (Applicant Signatu	ure)			2/16/2	2023					
<u>By</u>	,					ater Resources Received					
<u>5)</u>	(Agent or Officer Sign	ature)			KS De	ept Of Agriculture					
	(Agent or Officer - Pleas	se Print)									
Assista	d by BRETT BUNGER		TFO/ASST	WATER COMMI	SSIONER D	ate: 2-14-23					

(office/title)

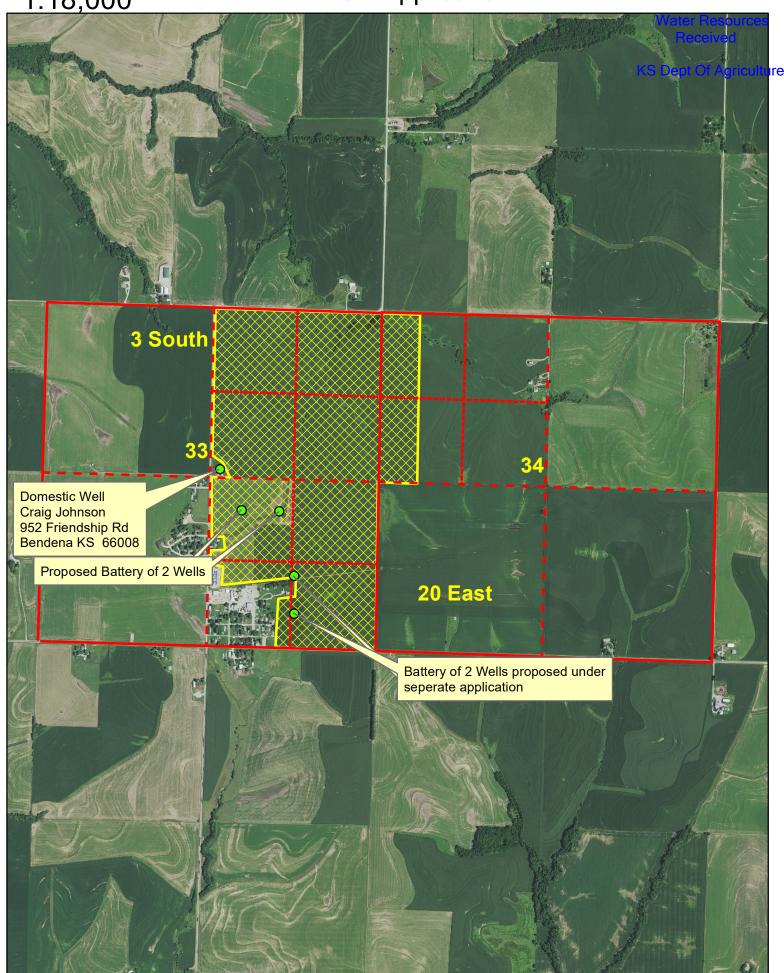
IRRIGATION USE

Water Resources Received

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							Fi	le No	·										
			Nan	ne of	Appli	cant	(Pleas	e Prir	nt): <u>D</u>	OUG	LAS	P JO	HNS	ON				-	
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Land	lowne	er of l	Recor	d 1	NAM	E: P A	AUL (C & N	MAR	YLJ	OHN	SON							
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34	3	20E						18	18										36
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TOTAL = **322** ACRES



DATA ENTRY SYSTEM ID NUMBER SHEET

FILE NUMBER	50969			•		,	
APPLICANT PERSON ID & SEQ #		90093	PDIV IE	· ·		BATTER 2333	Y ID
62838		90094					
-	·	90095			. ·		
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LANDOWNER PERSON ID & SEQ #		71244	PUSE IC				
62838		71245		•	····		•
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WATER USE CORRESPO	NDENT		٠				
PERSON ID & SEQ #							
	_ _				`		
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1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



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

Mike Beam, Secretary

Laura Kelly, Governor

February 21, 2023

DOUGLAS P JOHNSON 936 170TH RD BENDENA KS 66008

RE: Application, File No(s). **50969**

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application(s) for a permit to appropriate water for beneficial use. Your application(s) has been assigned 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 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 Topeka Field Office at 785-296-5733. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kris Neuhauser

New Applications Lead

Water Appropriation Program

Water Resources Received

KS Dept Of Agriculture

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TH 18-02
N 39 44' 45.4"
W 95 10' 37.9"
N 39.745944
W-95.177194
0-5 no sample
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5-22 silty clay brown

22-25 sandy clay light brown 25-35 silty clay light brown

35-37 silty clay very light brown

37-38 sandy clay brown hard

38-46 sand M-C brown clean

46-49 silty clay brown hard

49-65 silty clay gray

65-72 sand M-C brown clean

72-82 sand F-M brown clean

82-87 silty clay gray

87-88 sand C-VC gray

88-90 silty clay gray

90-94 sand VF

94-103 sand F-C gray

103-105 silty clay gray

105-116 shale gray

116 limestone

19-01 16" Cased N 39 44' 45.4" W 95 10' 37.9" N 39.745944 W -95.177194 SWL 11' 0-5 no sample 5-22 silty clay brown 22-25 sandy clay light brown 25-35 silty clay light brown 35-37 silty clay very light brown 37-48 sand M-C brown clean 48-62 silty clay gray 62-82 sand M-C brown clean

22-1 8" Cased N 39 44' 45.8" W 95 10' 44.6" N 39.746056 W -95.179056 SWL 38' 0-5 no sample

82-87 silty clay gray

5-22 silty clay grayish brown

22-37 silty clay light gray

37-45 silty clay light grayish brown

45-52 silty clay grayish brown

52-58 sandy clay grayish brown

58-67 sand M-C brown

67-71 sandy clay brown few sand layers

71 hard layer

71-79 silty clay brown

79-82 silty clay gray

82-94 sand F-M clean

94-104 silty clay gray

104-105 sand and gravel gray

105-109 silty clay gray 109-110 sand and gravel gray 110-111 silty clay gray 111-116 sand and gravel gray 116-122 silty clay gray 122-137 shale gray 137 limestone

3/29/24

Johnson Farms 8" Cased 22-01 A 50969 NENWSE 6

A 50969 NENWSE

Water Resources Received

Johnson Farms 16" Cased 19-01 & TH 18-02

A 50969 NENWSE 7

(S Dept Of Agriculture

Johnson Farms TH 18-06

Johnson Farms TH 18-03

Google

From: Bunger, Brett [KDA]

Sent: Fri 3/29/2024 7:35 AM

To: Neuhauser, Kris [KDA]

Subject: FW: records needed for well approval Files 50968 and 50969

Attachments: 50968 Johnson Logs.txt, 50968 Map.jpg, 50969 Johnson Logs.txt, 50969 Map.jpg

Kris, attached are the test hole logs you were looking for and some maps as an added bonus. Let me know if you need anything else.

Brett

----Original Message-----

From: Keith Grimm < Keith@mwivalley.com> Sent: Thursday, March 28, 2024 3:15 PM To: Bunger, Brett [KDA] < Brett.Bunger@ks.gov>

Subject: FW: records needed for well approval Files 50968 and 50969

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

----Original Message-----

From: Andy Halbert <andy@drill-well.com> Sent: Thursday, March 28, 2024 2:58 PM

To: 'Ryan Eickhoff Drill-Well, LLC' <ryan@drill-well.com>

Cc: jfinc@rainbowtel.net; mwivalley@gmail.com Subject: RE: records needed for well approval

Gentlemen,

Attached are four files. The two text files have the drilling logs and the two jpg files are the mapped locations.

If anyone needs anything else, let me know.

Thank you, Andy

----Original Message-----

From: Ryan Eickhoff Drill-Well, LLC [mailto:ryan@drill-well.com]

Sent: Thursday, March 28, 2024 7:36 AM

To: andy halbert

Subject: Fwd: records needed for well approval

----- Original Message -----

Subject: records needed for well approval

Date: 2024-03-27 15:40

From: JOHNSON FARMS INCJOHNSON AG JOHNSON FARMS INCJOHNSON AG <i finc@rainbowtel.net>

To: ryan@drill-well.com

Cc: Keith Grimm <mwivalley@gmail.com>

Ryan,

Here is what I got from the state.

Doug

