Kansas Department of Agriculture Division of Water Resources CHANGE: P/U WORKSHEET

1. File Number: 46878	2. Status Change Date: 8/31/2018	3. Change Num:	4. Field Office:	5. GMD:
	•	Dismiss by Reques		7. Filing Date of Change:
8a. Applicant(s) New to system □	Person ID 27878 Add Seq#	8c. Landown		Person IDAdd Seq#
FIRST NATIONAL BANK JOHN BALDWIN FMLY T ONE N MAIN HUTCHINSON KS 67504	R NO 1			
8b. Landowner(s) New to system □	Person ID Add Seq#	8d. WUC New to sy	vstem □	Person ID Add Seq#
8 A		8A		
9. Documents and Enclosure(s): 🛛 D\	VR Meter(s) Date to Comp	ly: <u>12/31/19</u>	⊠ N & P Date to	o Comply:
☐ Anti-Reverse Meter ☐ <u>Meter</u> ☐ Conservation Plan Date Requir				Oriller Copy
10. Use Made of Water From:		To:		
		·	Date Prepared: 8/20/ Date Entered: 9/5/	•

File No. 46878			11. C	ounty:	RC	Ва	sin:					-	St	ream:							Fo	rmatic	on Co	ode:	Special Use:	
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13. Storage: Rate				N	F	Qua	ntity				_	_ac/ft	A	ddition	nal Rat	e				NF	Addi	tional	Qua	ntity		_ ac/ft
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Limitation:				af/yr at					gpm (cfs) wl	nen co	mbine	d with	n file n	umber	(s)							· · · · · · · · · · · · · · · · · · ·
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Comments:									-																	

KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

MEMORANDUM

TO: Files DATE: August 20, 2018

FROM: Richelle A. Krueger **RE:** Water Right File No. 46,878

John Baldwin Family Trust No. 1 filed an application for approval to change the authorized place of use for File No. 46,878 authorized groundwater in the Arkansas River Basin. The referenced change application was filed in conjunction with Application, File No. 49,843 being processed by Matt Meier, Environmental Scientist of the Stafford Field Office.

The above referenced files do not appear abandoned as per K.S.A. 82a-718.

File No. 46,878 has no present overlap in the authorized battery of wells and is authorized of 92.4 acre-feet of groundwater water for irrigation of 66 acres located in the North Half of Section 17, Township 20 South, Range 10 West, Rice County. The referenced change application proposes to create a complete overlap in the point of diversion and place of use with Application, File No. 49,843, adding new acreage for a total of 133 acres to be irrigated.

The total limited quantity to be authorized by File Nos. 46,878 and 49,843 will provide 186.2 acre-feet total for 133 acres or 1.40 acre-feet per acre, which appears reasonable.

WRIS and the application map did not indicate any non-domestic or domestic wells within one-half (½) mile of the authorized point of diversion, so no notices sent.

The same local source of supply will not change.

Jeff Lanterman, Water Commissioner of the Stafford Field Office, recommended approval of the application in an August 16, 2018 e-mail.

A water flow meter is required. A check valve is required if any chemical or foreign substance is injected into the water through the diversion works.

Based on the above discussion, that the change is reasonable, that impairment to existing water rights is unlikely, that no change in the local source of supply will occur, and if Application, File No. 49,843 can be approved, it has been recommended that the change application be approved.

Richelle A. Krueger Environmental Scientist DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777 STATE OF KANSAS

900 SW Jackson, Room 456 Topeka, KS 66612 Phone: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

FIRST NATIONAL BANK (HUTCHINSON) JOHN BALDWIN FMLY TR NO 1 ONE NORTH MAIN HUTCHINSON KS 67504-0913

September 6, 2018

FILE COPY

RE: Water Right, File No. 46,878

Dear Sir or Madam:

Enclosed is the order executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file number.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file number. 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 this order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

If you have any questions, please contact this office. If you call, please reference the file number so we can help you more efficiently.

Sincerel

Change Application Unit Supervisor

Water Appropriation Program

A. Turney, P.G.

BAT:rak

pc: Stafford Field Office

John L. Baldwin Family Trust No. 1 (Mark Baldwin Trustee)



KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

APPROVAL OF APPLICATION FOR CHANGE IN PLACE OF USE WATER RIGHT FILE NO. 46,878

The Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, after due consideration of the written application of Mark Baldwin, Trustee on behalf of John Baldwin Family Trust No. 1, in care of Robby Gray, Farm Manager, First National Bank of Hutchinson, One North Main, Hutchinson, Kansas, 67504, received in this office on June 14, 2017, for approval of a change in the location of the place of use under the certificate of appropriation issued pursuant to the permit to appropriate water for beneficial use, finds that the change is reasonable and will not impair existing rights, and that the application should be and is hereby approved.

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the authorized location of the place of use shall be:

			•		· NE	Ξ1/4			NV	V1/4			SV	V1/4			SE	1/4		TOTAL
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- 1	17	20S	10W		2.00	2.00		35.00	29.00	29.00	36.00									133.0

a total of 133.00 acres in Township 20 South, Range 10 West, Rice County, Kansas,

located substantially as shown on the map accompanying the application to change the place of use.

All diversion works shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.

The water right owner shall properly install an acceptable water meter on the diversion works authorized under this water right, prior to the use of water, in strict accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. The water right owner shall notify the Chief Engineer when installation of the water meter has been completed. The water right owner shall maintain the water meter in an operating condition satisfactory to the Chief Engineer, at all times during diversion of water and shall maintain records from which the total quantity of water diverted may be determined. The water right owner shall also report the reading of said water meter and the total quantity of water diverted annually to the Chief Engineer. Such records shall be furnished to the Chief Engineer by March 1 following the end of each calendar year.

In all other respects, the Certificate of Appropriation issued pursuant to Approval of Application, File No. 46,878, for permit to appropriate water for beneficial use, is as stated and set forth in the Certificate of Appropriation dated May 8, 2015.

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 the Kansas Department of Agriculture, Attn: Legal Section, 1320 Research Park Drive, Manhattan, Kansas 66502, or by 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 review 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 the Secretary of Agriculture, Attn: Legal Division, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, or by 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.

Any request for hearing or petition for administrative review shall be in writing and shall be submitted to the attention of: Chief Legal Counsel, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, Fax: (785) 564 - 6777.

Ordered this 315 day of Assort

, 2018, in Topeka, Shawnee County, Kansas.

Lane P. Letourneau, P.G.
Program Manager
Water Appropriation Program
Division of Water Resources
Kansas Department of Agriculture

State of Kansas)
) SS
County of Riley)

The foregoing instrument was acknowledged before me this day of day of 2018, by Lane P. Letourneau, P.G., Program Manager, Water Appropriation Program, Division of Water

Resources Kansas Department of Apriculture

DANIELLE WILSON My Appointment Expires August 23, 2020

Notary Public

CERTIFICATE OF SERVICE

On this day of leftmble , 2018, I hereby certify that the attached Approval of Application for the Change in Place of Use, File No. 46,878, dated gost 3/5/20/8 was mailed postage prepaid, first class, US mail to the following:

FIRST NATIONAL BANK (HUTCHINSON)
JOHN BALDWIN FMLY TR NO 1
ONE NORTH MAIN
HUTCHINSON KS 67504

With photocopies sent to:

JOHN L BALDWIN FAMILY TRUST NO 1 MARK BALDWIN TRUSTEE 2414 N MORNING DEW ST WICHITA KS 67205-1302

Stafford Field Office

Division of Water Resources

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Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
109 SW 9th Street, 2nd Floor
Topeka, KS 66612-1283
www.ksda.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT



Filing Fee Must Accompany the Application (Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

1	Application is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for approval of the Chief Engineer to Afficiation is hereby made for
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	Use Made of Water KS DEPT OF AGRICULTURE KS DEPT OF AGRICULTURE
* *	File No. <u>46878</u>
2.	Name of applicant: John Baldowin Family Trost # 1
	Address: Oc. N. Mah
•	City, State and Zip: Hutchinson, KS 6804
	Phone Number: (60) 694-2267 E-mail address: roby, gray CFAbhutch, bank
	What is your relationship to the water right; ☐ owner ☐ tenant ☐ agent ☐ other? If other, please explain
٠.	
÷.	Name of water use correspondent: John Baldum Family Trust & 1 in rave of Address: One North Main Bair of Hutchinson
	City, State and Zip: Hutchinson: KS 67504
٠.	Phone Number: (670) 699-2263 E-mail address: robby gray e from bank
3.	The change(s) proposed herein are desired for the following reasons (please be specific):
	Applicant purchased additional ground and wants to swing pivot all way around and do full circle.
	Filling new application for additional quantity and acres, change required to form complete PU overlap with new app.
	Change on upon approval of new app.
	The change(s) (was) (will be) completed by ASAP
	(Date)
F.C	r Office Use Only: D GMD Meets K.A.R. 5-5-1 (PES / NO) Use Source G S County BASW Date 7/5//2 Ide Receipt Date Check #

1/30/18
Reviewer RAIC

Assisted by: MJM/SFEO ANNED

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET

FILE NO.

MAKE ADDITIONAL COPIES AS NECESSARY

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JUN 1 4 2017

MAY 2 2 2017

File No. <u>46878</u>
The presently authorized use of water is for <u>irrigation</u> purposes.
It is proposed that the use be changed to N.A. purposes.
If changing the place of use and/or use made of water, describe how the consumptive use will not be increased. New application will add additional quantity and acres.
(Please show any calculations here.)
It is requested that the maximum annual quantity of water be reduced to N.A. (acre-feet or million gallons)
It is requested that the maximum rate of diversion of water be reduced to N.A. gallons per minute (c.f.s.
The application must include either a topographic map or detailed plat. A U.S. Geological Survey Topographic Map, scal 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 us 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 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, includin domestic wells, within ½ mile of the proposed well or wells. Identify each well as to its use and furnish name an mailing address of the property owner or owners. If there are no wells within ½ mile, please indicate so on the may
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 b certain that the information shown on the map agrees with the information shown in Paragraph No. 5 of the application.
Attach documentation to show the change(s) proposed herein will not impair existing water rights and relates to the sam 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.
If the proposed change(s) does not meet all applicable rules and regulations of the Kansas Water Appropriation Act, pleas 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 are will not prejudicially and unreasonably affect the public interest.
WATER RESOURCES
RECEIVED

KS DEPT OF AGRICULTURE

JUN 1 4 2017

File No.	46878	

Any use of water that is not as authorized by the water right or permit to authorize water before 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 p authorized to make this application on their behalf, and complete. By filing this application I authorize the chief e as specified in sections 14 and 15 of this application.	declare furth	er that th	e statements	contained herein a	are true, co	rrect, and
Dated at Hutchinson	Kansas, this	31	day of	May	, 20_	17.
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(Owner) Bray				(Spouse)		
First (Heuggar Rank of Hutchinson				(Please Print)		
(Owner)				(Spouse)		
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(Owner)				(Spouse)		
(Please Print)		-		(Please Print)		
State of Kansas) SS County of Revis					315±	
I hereby certify that the foregoing application was sig	ned in my p	presence	and sworn to	MAT	J -	_ day of
My Commission Expires <u>2/12/262.0</u> .		-,		Notary Public		
	FEE SCHED	ULE				
Each application to change the place of use, the point of diversapplication fee set forth in the schedule below:	sion or the use	e made of t	the water unde	er this section shall be	e accompani	ied by the
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Make check payable to Kansas Department of Agriculture.				WATER RES	/FD	

JUN 1 4 2017

RECEIVED

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.

Dated at HUTCH WSON	, Kansas, this	25 day of	1069	, 20_ 18
Mas Blu.				
JOHN BALDINIU PLANGILLY TRUST	1		(Spouse)	
NARK BALOWIN TRUSTEE				
(Please Print)			(Please Print)	
(Owner)			(Spouse)	· · · · · · · · · · · · · · · · · · ·
(Cwild)			(opouse)	
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)	· · · · · ·		(Please Print)	
State of Kansas County of Reno				
Thereby certify that the foregoing application Dwas Notary Public My Appt. Expires 7	: • State of Kaneae i	presence and sworn	to before me this _	25 TH day H
My Commission Expires 7-30-2018			Notary Public	

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.

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED

JUL 3 0 2018

KS DEPT OF AGRICULTURE



File No.	<u>46878</u>		
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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.

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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.

Dated at	Hutchi	1×0	, Kansas, th	nis	10	da	ay of	May	, 20	17
	2			٠.			•	,		
	(Owner)	Robby Gray Farm Manager	tohine			:	٠.	(Spouse)		
	(Please Print)	Wonar bank or mu	iCHIUS.					(Please Print)		· · · · · · · · · · · · · · · · · · ·
·										
	(Owner)							(Spouse)		
	(Please Print)	<u></u>		_				(Please Print)		
	(Owner)							(Spouse)		
	(Please Print)			:				(Please Print)		
State of Kansas))								
County of										
I hereby certify that	the foregoing	application was	signed in my	pre	sence	and s	sworn to	before me this _	•	day o
My Commission Expires			. :	_				Notary Public		
		-					-			
*:			FEE SCHE	DUL	<u>E</u> .				• •	
		use the point of div	orgian or the i	100 5	ando of	tho we	 Hor under	this section shall be	mn	niod by the

WATER RESOURCES RECEIVED

Make check payable to Kansas Department of Agriculture.

UNACCEPTABLE CONCERNTY

MAY 2 2 2017

JUN 1 4 2017

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET

FILE NO. <u>46878</u>

Presently authorized point o	<u>f diversion:</u>				
One in the NW of Section 17 in Rice Co	Quarter of the	NE	Quarter of the	NW	Quarter
of Section 17	Township	20	South, Range	10	W,
in RiceC	ounty, Kansas, <u>5236</u>	feet North _	3340 feet West of S	Southeast corne	r of section.
Authorized Rate	Authorized Quantity		Depth of well	(fee	∍t)
(DWR use only: Computer II	Ō No. GI	S	feet North	feet We	est)
Authorized Rate (DWR use only: Computer II	☐ This point will be chang	ed as follows:	No redrill, point better des	cribed with GPS	as follows:
			the state of the s		
Proposed point of diversion:					O
One in the	Quarter of the		Quarter of the	<u> </u>	Quarter
of Section	, Township		South, Range		(E/VV),
of Section Co	ounty, Kansas,	feet North _	feet West of S	Southeast corne	r of section.
Proposed Rate	Proposed Quantity _		Proposed well depth	(feet)	·
This point is: Additional We	II Geo Center List o	other water rig	hts that will use this point		
Presently authorized point o	f diversion:				
One in the	Ouarter of the	NE	Quarter of the	NIM/	Quarter
One in the NVV	Quarter of the		Quarter of the	10	Quarter
or Section17	, Township	foot North	2525 foot West of S	Coutboost corns	r of soction
In Rice C	Junty, Kansas, 4934	reer North _	Dorth of well	fo.	# 01 SECUOII.
Authorized Rate	Authorized Quantity	00	Depth of well	foot W	∃ι). >> ()
One in the NW of Section 17 in Rice Cauthorized Rate (DWR use only: Computer II	J NO Gi	73	leet North	leet we	:SU)
Inis point will not be changed	this point win be chang	jeu us ionows.		scribed with GPS	as lollows.
Proposed point of diversion:				٠.	
One in the of Section C Proposed Rate	Quarter of the		Quarter of the		Quarter
of Section	Township		South Range		(E/W).
in C	ounty Kansas	feet North	feet West of S	Southeast corne	er of section.
Proposed Rate	Proposed Quantity	1000 1101111_	Proposed well depth	(feet)	
This point is: Additional We	☐ Geo Center List	other water rig	hts that will use this point	(.55.)	
This point is:	ii 🗎 eee eenter ziet	outer water ng	The trial viii dee the pent		
F2					
Presently authorized point o	<u>r diversion:</u>			•	
One in the	Quarter of the		Quarter of the		Quarter
of Section	, Township	., .	South, Range		(E/W),
in C	ounty, Kansas,	feet North _	feet West of S	Southeast corne	er of section.
Authorized Rate	Authorized Quantity		Depth of well	(fee	et)
(DWR use only: Computer I	D No GI	PS	feet North	feet We	est)
One in the of Section C Authorized Rate (DWR use only: Computer II This point will not be changed	This point will be chang	ged as follows:	No redrill, point better de	scribed with GPS	as follows:
Proposed point of diversion					
					Quarter
One in the of Section	Quarter of the	········	South Pange		Quarter
or Section	, rownship	foot North	foot West of S	Southoast corns	(L/VV),
in C Proposed Rate	Proposed Quantity	1661 1401111 -	Droposed well depth	outileast come	a or section.
This point is: Additional We	Floposed Quality _	other water rig	hte that will use this point	(1661)	
This point is. Additional vve	si Geo Center List	Olliei Walei iig	ins that will use this point		
Presently authorized point o	<u>f diversion:</u>			*:	
One in the	Quarter of the		Quarter of the		Quarter
of Section	. Township		South, Range		(E/W),
in C	ounty. Kansas.	feet North	feet West of S	Southeast corne	er of section.
Authorized Rate	Authorized Quantity	_	Depth of well	(fe	et)
One in the of Section CAuthorized Rate (DWR use only: Computer II	D No. G	PS	feet North	feet W	est)
☐This point will not be changed	This point will be shore	and as follows:	No redrill point better de	ecribed with GDS	ae followe:
		_		scribed with GP3	as ioliovs.
Proposed point of diversion	: (Complete only if chan	<u>ge is request</u>	<u>ed)</u>		
One in the of Section in C Proposed Rate	Quarter of the		Quarter of the	<u> </u>	Quarter
of Section	, Township		South, Range		(E/W).
in C	ounty, Kansas.	feet North	feel/West RE	Southeast corne	er of section.
Proposed Rate	Proposed Quantity	WATER RESC	OURCEROPOSED WELF DEST	l (feet)	
This point is: Additional W	ell Geo Center List	other water	ints that will use this point		IORITY
The point is	J. L. COO CONTON LIST	Hator rig	TKACAEPS	MORPHAR PR	4~1111

WATER		RECORD	Form V	VWC-5	;	Division of	of Water	Resources; App. No.	46,878
1 LOCA	TION OF	WATER WELL:	Fraction	- ,,, k"	M 1/4				Range Number
	ty: Rice	tion from nearest town or city st	NW 1/4 NE			17 Global Pos		T 20 S	grees, min. of 4 digits)
Distan within	city? App	roximately 2 1/2 miles nor	h and 2 1/8 m	ven n loca liles we		Giobai Fos Latitude:			grees, mm. or + digits)
	ymond							455258	
2 WATI	ER WELI	OWNER: Mike Ringwald				Elevation			
RR#,	St. Addre	ss, Box # : 655 3rd Road				Datum: _	NAD83	3	
City,	State, ZIP	Code : Ellinwood, KS	67526			Data Coll	ection l	Method: WAAS GF	PS Unit
3 LOCA	TE WEL	L'S 4 DEPTH OF COMP	LETED WELI	L.	91		ft.		
	ATION							ft (3)	ft
	I AN ''X''		TER LEVEL	11		helow lone	d su rf ace	a massured on molds	/v 06-06-08
SECT	rion boy	Pump test da	a Well water	was Not	checked	ft. after	u surrac	hours pumping.	gpm
	- 1	The Viola Unknown and	n: Well water	was		_ft. after_		hours pumping	gpm
NW	1 .	WELL WATER TO	BE USED AS:	5 Publ	lic water s	supply	8 Air	conditioning 11	Injection well
w L			Feedlot 6	Oil field	d water su	ipply	9 Dew	atering 12	Other (Specify below)
). T		(2) Irrigation 4							
sw	'SE	Was a chemical/bacte							If ves. mo/day/vrs
	<u> </u>								
	<u> </u>	Sample was submitted	1 		water	well disilii	ected?	ies V No	,-
5 TYP	E OF CAS	SING USED: 5 Wrough	t Iron	8 Conc	rete tile	(CASING	JOINTS: Glued	Clamped
1	Steel 3	RMP (SR) 6 Asbesto	s-Cement	9 Othe	r (specif	y below)		Welded	
(2)	PVC 4	ABS 7 Fibergle	ISS	4.5.7.7.7.7				Inreade	ed
Blank ca	ising diamo	e land surface 12	II., Diame	ter - 12	71 - 11	1. 10 ho /ft \\ \vec{17}a	.II. Ibick	Diameter	. in. toii.
TVDE	E SCDEEN	E IAIIG SULIACE IZ	DIAI.						
1	TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)								
2	Brass	4 Galvanized Steel 6 Co	ncrete tile 8	RM (S	R) 10	Asbestos-G	Cement	12 None used (open	hole)
SCREEN	OR PER	FORATION OPENINGS AR	E:						.*
1	Continuou	s slot 3 Mill slot 5	Gauzed wrapp	ped 7 1	orch cut	9 Dri		s 11 None (open h	
2	Louvered	shutter 4 Key punched 6	Wire wrapped	88	saw Cut	10 Oth	ier (Spec	ity)	<u>-</u>
SCREE	N-PERFOI	CATED INTERVALS: From	PO	π. το _	90	It.,	From _	II. to	II.
1	CD A VET	DACE INTEDVALS. From	20	ft to			From	ft to	
	OKAVEL	RATED INTERVALS: From From PACK INTERVALS: From From		ft. to -		ft	From -	ft. to	ft.
6 GROI	T MATE	RIAL: 1 Neat Cement 2	Cement grout	(3) Bent	tonite 4	4 Other			
								ft., From	•
What is t	ntervals: the nearest s	From ft. to ource of possible contamination	ft., F	rom					ft. toft.
1 Septi	c tank	4 Lateral lines 7	Pit privy		Livestoc			ecticide Storage	16 Other (specify
2 Sewe			Sewage lagoon		Fuel sto	· .		andoned water well well/gas well	below)
	rtight sewer		Feedyard				(15) Oil	Approximately	150'
FROM	n from wel	LITHOLOGIC L		<u></u>	ow many	TO		PLUGGING INT	
O O	4	Topsoil				+			· · · · · · · · · · · · · · · · · · ·
4	11	Clay, brown		···		11			
11	17	Sand, coarse to fine, loos							
17	31	Clay, brown and white, s						MATER	RESOURCES
31	34	Sand and gravel, medium				_	<u> </u>	VVAI ER	CEIVED
34	51	Clay, yellow and tan, har				1		UNACCO.	0.0007
51	56 50	Sandstone, dark brown,	iaro			 	,		2 2017
56 59	59 62	Sandstone, brown, hard Sandstone, dark brown,	nard		 	-			18/55-
62	88	Sandstone, brown and ta				+		KS DEPT C	F AGRICOPTURE
- J.	- 50	Canadiano, Diominano la	,			 		D days con and	- 17/Op.
7 CONT	RACTOR	'S OR LANDOWNER'S CI	RTIFICATIO	N: Th	nis water	well was (1)	Const	ructed (2) reconst	ructed (3) plugged
under my	jurisdiction	n and was completed on (mo/day	/year) 0	6-06-08	and	d this record	is true t	o the best of mylkinow	ledge and helief ES
li .				s Water V			pleted or	(mo/day/year)	9648108 D
Under the	e business n	ame of Clarke Well & Equip	ment, Inc.		by (s	signature)	1	11	IN 1-4-2017
INSTRUC	TIONS: Use	typewriter or ball point pen. PLEAS tment of Health and Environment, B	EPRESS FIRMLY an	nd <i>PRINT</i> cl	early. Pleation 1000	ase fill in blan SW Jackson	nks, under	line or circle the correct	inswers. Send top three
		to WATER WELL OWNER and r							In 1907. Telephone

230 WATER	9058 WELL:	Well #3 RECORD	Form WWC-	5	Division of	of Water	Resources; App. No.	46,878	
1 LOCA	TION OF	WATER WELL:	Fraction		Section Nu 17		Township Number	Range Number R 10 E W	
Count	y: Rice	tion from nearest town or city st	NW 1/4 NE 1/4 N				T 20 S		
within	city? App	roximately 2 1/2 miles nort	h and 2 1/8 miles we		Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude: 38.318154				
	ymond				Longitude: -98.454577				
2 WATE	R WELL	OWNER: Mike Ringwald			Elevation	Unk	nown		
RR#,	St. Addres	s, Box # : 655 3rd Road			Datum:	NAD83	3		
City,	State, ZIP	Code : Ellinwood, KS	67526	:	Data Coll	ection l	Method: WAAS GPS	S Unit	
3 LOCA	TE WEL	L'S 4 DEPTH OF COMP	LETED WELL	10	5	ft.			
	ATION						ft (3)	ft,	
	I AN ''X''		r Encountered (1) ATER LEVEL 20)	The N	d curface	maggired on molday	/ ₁ 06-09-08	
SECT	ION BOX	Pump test dat	ta: Well water was No	t checked	ft. after_		hours pumping	gom	
ΓT×		Est. Yield Unknown gp	m: Well water was		ft. after_		hours pumping	gpm	
NW		WELL WATER TO	BE USED AS: 5 Pub	olic water s	supply	8 Air c	conditioning 11 In	jection well	
w		E 1 Domestic 3	Feedlot 6 Oil fiel	ld water su	apply	9 Dew	atering 12 O	ther (Specify below)	
		Irrigation 4	Industrial 7 Dome	4.3			and the second second		
-sw	SE	Was a chemical/bacte	riological sample subn	nitted to l	Departmen	t? Yes	No 🗸 I	f ves. mo/dav/vrs	
			,	Water		Costado :	Voc. / No.		
	<u> </u>	Sample was submitted					Yes 🗸 No		
			it Iron 8 Con	crete tile	(CASING	JOINTS: Glued	Clamped	
_			s-Cement 9 Other	er (specif	y below)		Welded		
2) P	VC . 4	ABS 7 Fiberglater 12 in to 74							
Blank ca	sing diame	ter 12 in. to 74 e land surface 12	It., Diameter	11 17-7-7-1	n, to ho /& \\vec{\text{V}}.	II., İlifbiok	Diameter	ın, to	
TYPE	eigni above	OR PERFORATION MATI	DIAI		105./11. W	iii thick	mess of gauge 110.		
	r SCREEN Steel	3 Stainless Steel 5 Fib	erglass 7 PVC	9	ABS		11 Other (Specify)		
2		4 Galvanized Steel 6 Co							
	OR PERF	ORATION OPENINGS AR	E:						
			Gauzed wrapped 7				s 11 None (open hol	* -	
		hutter 4 Key punched 6				er (Spec	ify)		
SCREEN	N-PERFOR	ATED INTERVALS: From		104	t.,	From	ft. to	ft.	
	OD ATTEL	From		406	IL.,	From -	ft. to	ft. ft.	
'	GRAVEL.	PACK INTERVALS: From From	20 ft. to ft. to	105		From -	ft. to ft. to	ft.	
6 CPOI	T MATE	RIAL: 1 Neat Cement 2		tonite	4 Other				
i		•	_						
Grout In	itervals: he nearest se	From ft. to ource of possible contamination	ft., From		ft. to	20f	t., From	ft. toft.	
1 Septie	c tank	4 Lateral lines 7	Pit privy 10	0 Livestoc	ck pens		•	16 Other (specify	
2 Sewe	r lines	5 Cess pool 8		1 Fuel stor	-		indoned water well	below)	
	rtight sewer		Loonymu	2 Fertilize	_	(15) Oil	well/gas well	001	
	from well	Northeast	<u> </u>	low many			Approximately 3 PLUGGING INTE		
FROM 0	TO 5	LITHOLOGIC LO	<u> </u>	FROM 78	10 97	Sande	stone, soft, tan	IVA WITO	
5	16	Topsoil Sand, coarse to very fine	loose	97	98		yellow, with streaks	of sandstone	
16	19	Clay, brown, sandy, soft	, .5000	98					
19	33	Sand, coarse to very fine	, loose	100		Clay,		ER RESOURCES	
33	36	Clay, brown, white, hard		102	105	Shale	, dark, hard	RECEIVED	
36	52	Clay, grayish, white, hard	i, sandy, with				, CXX	*	
		streaks of sandstone		ļ	4			2 2 2 2017	
52	74	Clay, brown, medium, so						"EA	
74	76	Sandstone, fine, soft, tan		 		-	KSDE	T OF AGRICULTUR	
76	78	Clay, yellow and white, h	ard, with streams of	 	 	-	10000	T OF AGRICULTUR	
7 CONT	TD A CTOD	limestone 'S OR LANDOWNER'S CE	PTIFICATION. T	 	rualla - (1)	2000	moted (2)	atad (3) =1	
		and was completed on (mo/day		B and	d this record	l is true t	o the best of my knowle	dge and belief.	
			185 This Water				(mo/day/year) WATO	6218508OURCES	
1		ame of Clarke Well & Equip			signature)	132		RECEIVED-	
INSTRUC	TIONS: Use	typewriter or ball point pen. PLEASI	E PRESS FIRMLY and PRINT	learly. Plea	ase fill in bla	nks, under	line or circle the correct an	swers Send top three	
785-296-54	Lansas Depart	ment of Health and Environment, Be e to WATER WELL OWNER and r	ureau of Water, Geology Sec etain one for your records	cuon, 1000 Fee of \$5.00	NW Jackson Ofor each co	St., Suite of Instructed v	420, Topeka, Kansas 66612 well	+136 /4 Telephohe	
100-270-3.	THE PLANT OF	11112 11 222 11 1121 and 1					·		

227 WATER	9058 WELL	Well #2 RECORD	Form WWC-	5	Division	of Water	Resources; App. No.	46,878
1 LOCA		WATER WELL:	Fraction NW 1/4 NE 1/4 N		Section N		Township Number	Range Number
Distan	ce and direc	tion from nearest town or city s roximately 2 1/2 miles nor	treet address of well if loot th and 2 1/8 mile wes	st of	Latitude:	38.31	Systems (decimal d	egrees, min. of 4 digits)
		OWNER: Mike Ringwal			Elevation	: Unk	nown	
		ss, Box # : 655 3rd Road			Datum:			
City,	State, ZIP	Code : Ellinwood, KS	67526 		Data Col	lection l	Method: WAAS G	PS Unit
	TE WEL		PLETED WELL					
	I AN "X"	IN Depth(s) Groundwate	er Encountered (1) ATER LEVEL 12		ft.	(2)	ft. (3) ft, ft,
SECT	TION BOX	K: WELL'S STATIC W	ATER LEVEL12	t checke	below lan	d surface	e measured on mo/o	lay/yr06-04-06
	N		nta: Well water was_No om: Well water was					
) .)		WELL WATER TO	BE USED AS: 5 Pub					
W -NW	/NE	1 1				_		Other (Specify below)
" - 	- - -						-	Other (Specify below)
-sw	/SE	1 1 🔾	Industrial 7 Dome					TC
		1 1	eriological sample subr			_		if yes, morday/yis
	S	Sample was submitted	od					
II.		, II. (C C C C C C C C C C C C C C C C C C						Clamped
			os-Cement 9 Othe	er (speci	fy below)		Welded	led
(2) I	PVC 4	ABS 7 Fiberg	lass	:		<u>-</u>	Diamatar	in to
Cosing b	sing diame	ter 12 in to 62 te land surface 12	in weight	'	iii. io 1he /ft¯W	بىر all thick	ness or gauge No	
TVDE	E SCREEN	OR PERFORATION MAT	FRIAI.					
1 111 1	Steel	3 Stainless Steel 5 Fil	perglass 7 PVC	9	ABS		11 Other (Specify)	
ľ	Brass	4 Galvanized Steel 6 C						
SCREEN	OR PER	FORATION OPENINGS AF	E:	.			44.54	
1	Continuou	s slot 3 Mill slot	5 Gauzed wrapped 7	Forch cut	9 Dr	illed hole	s 11 None (open	
2	Louvered	shutter 4 Key punched	6 wire wrapped 8	Saw Cut	10 Ot	ner (Speci	iry)	
SCREET	N-PERFUI	RATED INTERVALS: From	10211, 10	92		From -	ft. to	ft.
1	CD A VET	PACK INTERVALS: From	ft. to 21 ft. to ft. to	93	f f	From	ft. to	ft.
	CICAVE	From	ft. to		ft.,	From	ft. to	ft.
6 GROI	UT MATE	RIAL: 1 Neat Cement 2	Cement grout 3 Ber	tonite	4 Other			
Canada I	-+1	T A.A.	A F			21 f	t From	ft to ft
What is t	the nearest s	ource of possible contamination	1;	0 Livesto			ecticide Storage	16 Other (specify
1 Septi		•	1 30 P11.1	1 Fuel sto	•		andoned water well	below)
2 Sewe					er Storage		well/gas well	
1	rtight sewer n from wel		east 1	How man	_		Approximately	/ 150'
FROM	TO	LITHOLOGIC I		FROM		<u> </u>	PLUGGING IN	TERVALS
0	6	Topsoil		92	95	Clay,	yellow and white,	soft
6	8	Clay, brown and gray, sa				ļ	VAC	BEROUDCES -
8	11	Sand, coarse to very fine		ļ	 		GONTEH	RESOURCES FCEIVED
11	14	Clay, brown, soft, sandy		 		ļ		ECEIVED
14	19 24	Sandstone, brown, soft Clay, brown and white,	andy hard				MA	
24	27	Sandstone, brown color		 		 		OP As
27	43	Clay, brown, hard	1 0010	1	+	 	We DEDT	OF AGRICUOURE
43	46	Gravel, drift, medium, fir	ne, loose	T	1	1	<u> </u>	- A/V
46	52	Sandstone, rusty brown						
52	92	Sandstone, brown color	, soft					
		'S OR LANDOWNER'S C		his water	well was (1) const	ructed (2) recons	structed (3) plugged
		and was completed on (mo/da	y/year) 06-04-08					Wedgeshiffspurces
1		Contractor's License No.				ipieted or	(mo/day/year)	06-18-08 EIVED
Under the	e business n	ame of Clarke Well & Equi typewriter or ball point pen. PLEA.	PMENT, INC.		(signature)	mks under	line or circle the correct	answers Send for three
copies to F	Kansas Depar	tment of Health and Environment, I	Bureau of Water, Geology Se	ction, 1000	SW Jackson	St., Suite	420, Topeka, Kansas 66	612-1367. Telephone
785-296-5	522. Send or	ne to WATER WELL OWNER and	retain one for your records.	Fee of \$5.0	00 for each <u>co</u>	instructed v	well.	DEPT-OF ASSISTED

SCANNED

228 9058 Well #1 WATER WELL RECORD	Form WWC-	5 .	Division of Water	Resources; App. No.	46,878		
1 LOCATION OF WATER WELL:	Fraction	S	ection Number	Township Number	Range Number		
County: Rice	NW 1/4 NE 1/4 N		17	T 20 S	R 10 E W		
Distance and direction from nearest town or city str within city? Approximately 2 1/2 miles north	eet address of well if loon and 2 1/8 miles we	eated G	Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude: 38.318116				
of Raymond			ongitude: -98				
2 WATER WELL OWNER: Mike Ringwald	:		elevation: Uni				
RR#, St. Address, Box # : 655 3rd Street			Datum: NAD8				
City, State, ZIP Code : Ellinwood, KS	67526	I	Data Collection	Method: WAAS GP	S Unit		
3 LOCATE WELL'S 4 DEPTH OF COMPI	LETED WELL	91	ft.				
				ft (3)	ft,		
WITH AN "X" IN SECTION BOX: Depth(s) Groundwater WELL'S STATIC WA	TERIEVEL 6.4	4 6 1	halow land surface		06-05-08		
SECTION BOX: WELL'S STATIC WA	a: Well water was No	t checked	ft. after	hours numning	y/yıgnm		
Est. Yield Unknown gpm	1: Well water was		ft. after	hours pumping_	gpm		
-NWNE- WELL WATER TO E					njection well		
w E 1 Domestic 3	Feedlot 6 Oil fie	ld water sur	only 9 Dev	vatering 12 (Other (Specify below)		
	Industrial 7 Dome				· · · · · · · · · · · · · · · · · · ·		
-SWSE Was a chemical/bacter			-		If yes mo/day/yrs		
				-	ii yos, mo/day/yis		
Sample was submitted							
	Iron 8 Con						
1 Steel 3 RMP (SR) 6 Asbestos		er (specify	below)	Welded_			
2 PVC 4 ABS 7 Fibergla Blank casing diameter 12 in. to 60	ft., Diameter			Inreaded]		
Casing height above land surface 12 in. to 60	T., Diameter		. 10 II. so /ft \u00fc\u00e47\u00e47\u00e41\u00e47\u00e41\u00e47\u00e41\u00e47\u00e41\u00e47\u00e41\u00e47\u00e41\u00e4	, Diameter	III. 10 III.		
TYPE OF SCREEN OR PERFORATION MATE			s./it. waii thici	mess of gauge No.	.430		
1 Steel 3 Stainless Steel 5 Fibe	rglass (7) PVC	9	ABS	11 Other (Specify)			
2 Brass 4 Galvanized Steel 6 Con							
SCREEN OR PERFORATION OPENINGS ARE);						
1 Continuous slot 3 Mill slot 5				es 11 None (open ho			
2 Louvered shutter 4 Key punched 6			10 Other (Spec	ify)			
SCREEN-PERFORATED INTERVALS: From		90	ft., From	n. to	ft.		
From			ft., From	ft. to	ft.		
GRAVEL PACK INTERVALS: From	20 ft. to	91	ft., From ft., From	ft. to	ft.		
6 GROUT MATERIAL: 1 Neat Cement 2	Coment grout 3 Rer	tonite 1	Othor				
1							
Grout Intervals: From ft. to What is the nearest source of possible contamination:	ft., From	f	t. to20	ft., From	ft. toft.		
1 Septic tank 4 Lateral lines 7	Pit privy 1	0 Livestock	rhena 12 ma	ecticide Storage	16 Other (specify		
1 2 23.131 22.33		1 Fuel stora		andoned water well	below)		
3 Watertight sewer lines 6 Seepage pit 9 Direction from well? Northwest	i coayai a	2 Fertilizer		well/gas well Approximately 2	225		
Direction from wen:		FROM	TO TO	/ PLUGGING INT			
	·G	86		dodlese bord			
0 5 Topsoil 5 7 Clay, tan, sandy, soft		- 30	Ji Clay,	CHATER RE	SOURCES :IVED		
7 12 Sand, coarse to very fine,	loose			- CA RECE	-14		
12 21 Clay, brown and white, ha				MAS 2	2 2017		
21 34 Clay, brown, with sand, co	parse to fine			WITH)		
34 45 Clay, brown, hard		<u> </u>			A SCHITURE		
45 49 Sandstone, rusty brown,				KS DEPT OF A	AGRIPULTURE		
49 67 Sandstone, tannish brown	ι, soπ	 			<u> </u>		
70 Sandstone, brown, hard Sandstone, tan, soft, with	candetono etrocke	 	 				
70 86 Sandstone, tan, soft, with							
7 CONTRACTOR'S OR LANDOWNER'S CE	RTIFICATION: T	hie water w	rell was (1) cons	tructed (2) reconstructed to the best of my knowledge	acted (3) plugged		
under my jurisdiction and was completed on (mo/day/	year) 06-05-0	B and	this record is true	to the best of my knowle	edge and belief.		
			d was completed o		6-18-08 CESOURCES		
Under the business name of Clarke Well & Equip			gnature)	RE.	CEIVED		
Under the business name of Clarke Well & Equipment, Inc. By (signature) RECEIVED INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of chefe the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 6661241367. Tretephone							
INSTITUTE OF COMPONING OF CAR POINT		1000 0	W Indiana C. Carr	400 Tomales Verrer (CC)	241247 AT-LE-		

228 9058 Well#1 WATER WELL RECORD	Form WWC-5	Division o	of Water Resources; App. No.	46,878
1 LOCATION OF WATER WELL: County: Rice	Fraction NW 1/4 NE 1/4 NW	Section Nu	mber Township Number	
Distance and direction from nearest town or	city street address of well if located	Gløbal Pos	itioning Systems (decimal de	
within city? Approximately 2 1/2 miles of Raymond	north and 2 1/8 miles west	Latitude:	38.318116	
2 WATER WELL OWNER: Mike Ring	hleun	Longitude	-98.455996 Unknown	
RR#, St. Address, Box # : 655 3rd \$	treet	Datum:		
City, State, ZIP Code : Ellinwood	, KS 67526		ection Method: WAAS G	PS Unit
3 LOCATE WELL'S 4 DEPTH OF C	OMPLETED WELL	91	ft.	
WITH AN "X" IN Depth(s) Ground	water Encountered (1)	ft. (2) ft. (3)	ft,
SECTION BOX: WELL'S STATE	water Encountered (1) C WATER LEVEL 6.4	_ ft. below land	surface measured on mo/da	_{ay/yr} 06-05-08
N Pump te	st data: Well water was Not ch	cked ft. after	hours pumping.	gpm gpm
WEITWATED	TO BE USED AS: 5 Public v			Injection well
14Ab 14E	3 Feedlot 6 Oil field w		•	- I
2 Irrigation	4 Industrial 7 Domestic (,
	bacteriological sample submitte			. If yes, mo/day/yrs
	nitted W			
5 TYPE OF CASING USED: 5 W	rought From 9 Concret	tile C	ASING IOINTS: Glued	Clamped
	bestos-Cement 9 Other (s		Welded	
/-l	•		1'hraada	ari I
Blank casing diameter 12 in. to Casing height above land surface 12	60 ft., Diameter	in, to	ft., Diameter	in. to ft.
TYPE OF COPERN OF DEPEND ATION 1	AATERIAI	ibs./it. wa	ii thickness or gauge No.	490
TYPE OF SCREEN OR PERFORATION I 1 Steel 3 Stainless Steel	Fiberglass 7 PVC	9 ABS	11 Other (Specify)	
2 Brass 4 Galvanized Steel		10 Asbestos-C	Cement 12 None used (open	hole)
SCREEN OR PERFORATION OPENING 1 Continuous slot (3) Mill slot	5 AKE: 5 Gauzed wrapped 7 Torc	ucut 9 Dril	led holes 11 None (open h	ole)
2 Louvered shutter 4 Key punched	6 Wire wrapped 8 Saw	Cut 10 Othe	er (Specify)	
SCREEN-PERFORATED INTERVALS: 1	From 6Ω ft. to	-90 ft F	From ft. to	ft. 1
OD AND DAGE OFFICERAL C.	from ft. to	ft., F	From ft. to	ft.
GRAVEL PACK INTERVALS: 1	From 20 II. 10		rom ft. to	ft.
6 GROUT MATERIAL: 1 Neat Comen	2 Cement grout (3) Bentoni	e 4 Other		
	to ft., From 0			
what is the nearest source of possible containing	anon:		13 Insecticide Storage	16 Other (specify
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool		_	14 Abandoned water well	below)
	- ·	tilizer Storage (15 Oil well/gas well	
Direction from Ment		many feet?	Approximately	C. M. C. T. C. T. M. T.
FROM TO LITHOLOG	ICLOG FF	OM TO 86 91	PLUGGING INT	IERVALS
5 7 Clay, tan, sandy, so			y y y y y	
7 12 Sand, coarse to very	fine, loose			
12 21 Clay, brown and wh 21 34 Clay, brown, with sa				
34 45 Clay, brown, hard	ira, waraa wiiira			
45 49 Sandstone, rusty bro				
49 67 Sandstone, tannish				
67 70 Sandstone, brown, 1 70 86 Sandstone, tan, soft	ard , with sandstone streaks,		· · · · · · · · · · · · · · · · · · ·	
brown	mai salusione sucars,		the transfer of the transfer o	
7 CONTRACTOR'S OR LANDOWNER		ater well was (1)	constructed (2) reconst	ructed (3) plugged
under my jurisdiction and was completed on (n	o/day/year)00-05-08	_ and this record	is true to the best of my know	ledge and belief.
Kansas Water Well Contractor's License No. Under the business name of Clarke Well & I		by (signature)	42	06-18-08
INSTRUCTIONS: Use typewriter or ball point pen.	PLEASE PRESS FIRMLY and PRINT clearly	. Please fill in blan	ks, underline or circle the correct	TER-RESOURCES
copies to Kansas Department of Health and Environm 785-296-5522. Send one to WATER WELL OWNE	ent, Bureau of Water, Geology Section,	1000 SW Jackson S	St., Suite 420, Topeka, Kansas 666 structed well	12-1367. Telephone
				JUN 1 4 2017

WATER WELL RECORD	Form WWC-5	Division of Water	Resources; App. No.	46,878
1 LOCATION OF WATER WELL: County: Rice	Fraction NW 1/4 NE 1/4 NW 1/4	Section Number	Township Number T 20 S	Range Number R 10 E W
Distance and direction from nearest town or cit within city? Approximately 2 1/2 miles ri Raymond	street address of well if located	Global Positioning Latitude: 38.3	Systems (decimal deg	
2 WATER WELL OWNER: Mike Ringw RR#, St. Address, Box # : 655 3rd Ros City, State, ZIP Code : Ellinwood, k	ad .	Elevation: Unk Datum: NAD8	known 3	S I Init
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N X	ter Encountered (1) WATER LEVEL 12 Idata: Well water was Not chected was Not chected was DBE USED AS: 5 Public water was 3 Feedlot 6 Oil field water teriological sample submitted ted water was 2 Concrete teriological sample submitted was	ft. (2) ft. below land surface ked ft. after f	hours pumping hours pumping hours pumping conditioning 11 Is ratering 12 Contoring well No V Yes No HOINTS: Glued Threaded Diameter these or gauge No. 11 Other (Specify)	ft, //yr 06-04-08 gpm gpm njection well other (Specify below) If yes, mo/day/yrs / Clamped in. to ft.
1 Continuous slot (3) Mill slot 2 Louvered shutter 4 Key punched SCREEN-PERFORATED INTERVALS: Fro Fro GRAVEL PACK INTERVALS: Fro Fro	5 Gauzed wrapped 7 Torch c 6 Wire wrapped 8 Saw Ct	it 10 Other (Spec	s 11 None (open hol ify) ft. to ft. to	
GRAVEL PACK INTERVALS: Fro	m 21 ft. to m ft. to	93 ft., From ft., From	ft. to	ft. ft.
GROUT MATERIAL: 1 Neat Cement Grout Intervals: From ft. to What is the nearest source of possible contamination 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? North, North	ft., From 0 7 Pit privy 10 Lives 8 Sewage lagoon 11 Fuel: 9 Feedyard 12 Fertil	ft. to 21 1 tock pens 13 Insestorage 14 Abe		ft. toft. 16 Other (specify below)
FROM TO LITHOLOGIC		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PLUGGING INTE	
0 6 Topsoil 6 8 Clay, brown and gray,		95 Clay,	yellow and white, so	oft
8 11 Sand, coarse to very fir 11 14 Clay, brown, soft, sand	ne, loose			
14 19 Sandstone, brown, soft				
19 24 Clay, brown and white,				
24 27 Sandstone, brown colo 27 43 Clay, brown, hard	r, soft			
27 43 Clay, brown, hard 43 46 Gravel, drift, medium, fi	ine loose		· · · · · · · · · · · · · · · · · · ·	
46 52 Sandstone, rusty brown				
52 92 Sandstone, brown colo	r, soft			
7 CONTRACTOR'S OR LANDOWNER'S Of under my jurisdiction and was completed on (mo/d Kansas Water Well Contractor's License No.	ay/year) 06-04-08 185 This Water Well Re	er well was (1) const and this record is true to cord was completed on	ructed (2) reconstru to the best of my knowled (mo/day/year) 0	cted (3) plugged dge and belief. 6-18-08
Under the business name of Clarke Well & Equ		(signature)	<u> </u>	
INSTRUCTIONS: Use typewriter or ball point pen. PLE	ASE PRESS FIRMLY and PRINT clearly.			
copies to Kansas Department of Health and Environment, 785-296-5522. Send one to WATER WELL OWNER an				-1507. 1etephone

230 WATEI	9058 R WELL	Well #3 RECORD	Form WWC-	5	Division o	of Water	Resources; App. 1	No.	46,8	378
1 LOCA	TION O	WATER WELL:					Township Nun		Range 1	vumher
	ty; Rice		NW 1/4 NE 1/4 N		17		T 20 S			E (W)
Distar within	nce and dire	ction from nearest town proximately 2 1/2 m	or city street address of well if loo liles north and 2 1/8 miles we		Siopai Pos Latitude:		Systems (decima 8154	n acku	es, min. (or 4 digits)
	aymond				Longitude	-98.	454577			
2 WAT	ER WEL	LOWNER: Mike f	Ringwald	I	Elevation:	Unk	nown			
RR#,	St. Addre	ss, Box # : 655 3r	d Road		Datum:					
City,	State, ZIP	Code : Ellinwe	ood, KS 67526	I	Data Colle	ection l	Method: WAAS	GPS	Unit	
3 LOCA	TE WEI	L'S 4 DEPTH O	F COMPLETED WELL	105		ft,				
	ATION	Depth(s) Gro	undwater Encountered (1)		ft. (2)	ft.	(3)		ft,
	H AN "X" FION BO	WELL'S ST.	undwater Encountered (1) ATIC WATER LEVEL20) ft.	below land	surface	measured on m	o/dav/	vr 06-0	9-08
GEC.	N N	Pum	p test data: Well water was No	r cuecked	. ft. after		hours pump	ing		gpm
1	x		mown gpm: Well water was					-		}
-NV	v ne	' l	TER TO BE USED AS: 5 Put	olic water s	upply	8 Air c	onditioning	1 Inj	ection we	11
₩		E 1 Domest	ic 3 Feedlot 6 Oil fie	ld water su	pply	9 Dew	atering	12 Ot	her (Speci	fy below)
-SW	,] 1	2 Irrigation	n 4 Industrial 7 Dome	stic (lawn á	k garden)	10 Mon	itoring well			
34	/- -SE	Was a chemi	cal/bacteriological sample subr	nitted to I)epartment	t? Yes	No 🗸	.If	yes, mo	/day/yrs
LL		Sample was	submitted	Water v	vell disinfe	ected?	Yes No	}		
	S	5	Wilson she Issue C Com	atata tila		A STATE	TOTATTE: Classic		Clame	nod.
		SING USED: 5 RMP (SR) 6	Wrought Iron 8 Con	ciele ille er (enecifi	helow)	MOUNC	JOHNIS: Giueu Wel	iY.	Clain	
			Asbestos-Cement 9 Other							
Blank ca	sing diam	eter 12 in. to	Fiberglass 74 ft., Diameter 12 in., weight 12	in	. to	ft	Diameter	iı	 1. to	ft.
Casing h	eight abov	e land surface	12 in., weight 12	.71	s./ft. Wa	ll thick	ness or gauge l	Ñō.	.49	ŏ
111150			IN NAA CHIZIAI							II.
-			5 Fiberglass 7 PVC							
	Brass	4 Galvanized Steel FORATION OPENII	6 Concrete tile 8 RM (S	SR) 10	Asbestos-C	Cement	12 None used (pen ho	le)	
SCREET	Continuou	s slot (3) Mill slot	5 Gauzed wrapped 7	Forch cut	9 Dril	led hole	11 None (op	en hole)	
2	Louvered	shutter 4 Key pune	ched 6 Wire wrapped 8	Saw Cut	10 Othe	er (Speci	fv)			
SCREE	N-PERFOI	RATED INTERVAL	S: From 74 ft. to	104	ft., F	rom	ft	to		ft.
			From ft. to		ft., F	rom.	ft	to		ft.
	GRAVEL	PACK INTERVAL	S: From 20 ft. to	105	ft., I	rom	ft	to		ft.
·····			S: From 74 ft. to From ft. to S: From 20 ft. to From ft. to		ft., I	from	A	to		ft.
6 GRO	UT MATE	KIAL: Neat Cer	nent 2 Cement grout (3 Ben	itonite 4	Other					
Grout I	ntervals:	From	ft. to ft., From	_0 í	i. to 2	0f	t., From		ft. to _	ft.
What is t	the nearest s c tank	ource of possible conta 4 Lateral li	MEXICIAL COLL) Livestock			cticide Storage		6 Other	
2 Sewe		5 Cess poo		l Fuel stor	-		ndoned water wel		below)	
3 Wate	rtight sewer	lines 6 Seepage 1	•	2 Fertilizer	Storage ((15) Oil v	veli/gas well			
Direction	from wel	l?N		low many	feet?		Approximat	ستحطعا		* * * * * * * * * * * * * * * * * * *
FROM	TO		LOGIC LOG	FROM	ТО		PLUGGING	INTER	EVALS	
0	5	Topsoil		78	97		tone, soft, tan		· · · · · · · · ·	1
5 16	16 19	Sand, coarse to v		97 98	98 100		yellow, with str stone, with iron			
19	33	Sand, coarse to v		100	102		dark, hard	Pyrite	JUCANS	'
33	36	Clay, brown, whit		102	105		dark, hard			
36	52	Clay, graylsh, wh	ite, hard, sandy, with							
		streaks of sandst	<u> </u>				~~~~		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
52	74	Clay, brown, med								
74	76	Sandstone, fine,		 	 					
76	78	limestone	white, hard, with streaks of	 	 				····	
7 CONT	PACTOE	· · · · · · · · · · · · · · · · · · ·	ER'S CERTIFICATION: T	l hie water			(0) ·			-II
		and was completed or		and	this record	is true to	ucted (2) rec the best of my k	nowled	ee and bel	icf.
		Contractor's License No					(mo/day/year)		-18-08	1
		ame of Clarke Well			gnature)	成之		MA	TER RE	SOURCE\$
INSTRUC	TIONS: Use	typewriter or ball point p	on. PLEASE PRESS FIRMLY and PRINT C	learly. Pleas	se fill in blan	ks, under	ine or circle the cor	rect ansv	vers? Send	ton three
785-296-5	Sausas Depar 522. Send or	ment of Heath and Envir to WATER WELL OW	onment, Bureau of Water, Geology Sec NER and retain one for your records.	лион, 1000 S Fee of \$5.00	for each con-	structed v	ων, τοροκα, Kansas rell.	00012-	1307. LGC 10 1	A 2017
<u></u>			· · · · · · · · · · · · · · · · · · ·			***************************************			JUN I	

229 9058 WATER WELL RI	Well #4 E CORD	Form WWC-5		Division of Water	Resources; App. No.	46,878
	ATER WELL:	Fraction			Township Number	
County: Rice	from nearest town or city st	NW 1/4 NE 1/4 NV		17 Clobal Positioning	T 20 S Systems (decimal deg	
within city? Approx	mately 2 1/2 miles nort	h and 2 1/8 miles wes		Latitude: 38.3		1003, IIIIII. OL 7 digita)
of Raymond				Longitude: -98		
2 WATER WELL O	WNER: Mike Ringwald		ļ	Elevation: Unl	nown	
RR#, St. Address, B	ox # : 655 3rd Road			Datum: NAD8	3	
City, State, ZIP Coc	le : Ellinwood, KS	67526		Data Collection	Method: WAAS GP	S Unit
3 LOCATE WELL'S	4 DEPTH OF COMP	LETED WELL	91	ft.		
LOCATION					ft. (3)	ft,
WITH AN "X" IN	WELL'S STATIC WA	Encountered (1)	ft	helow land surface	e measured on molday	//vr 06-06-08
SECTION BOX:	Pump test dat	a: Well water was Not	checke	d ft. after	hours pumping	gpm
X	Est. Yield Unknown gpr	n: Well water was		ft. after	hours pumping_	gpm
-NWNE	WELL WATER TO	BE USED AS: 5 Publi	c water	supply 8 Air	conditioning 11 h	njection well
W	1 Domestic 3	Feedlot 6 Oil field	water s	upply 9 Dev	vatering 12 C	Other (Specify below)
	(2) Irrigation 4	Industrial 7 Domesti	ic (lawn	& garden) 10 Mor	itoring well	
-SWSE		riological sample submi				If yes, mo/day/yrs
<u>s</u>		 				
5 TYPE OF CASING	GUSED: 5 Wrough	t Iron 8 Concr	rete tile	CASING	JOINTS: Glued	Clamped
/ ^ 1 DY / ^ / 1	MP (SR) 6 Asbesto				Throndan	
Rlank casing diameter	BS 7 Fibergla 12 in. to 60 id surface 12	S8 ft Diameter		n to ft	Diameter	in to ft
Casing height above lar	id surface 12	in., weight 12.7	74 1	lhs./ft. Wall thick	mess or estige No.	7490
TYPE OF SCREEN OF	PERFORATION MATE	DIAI.				
1 Steel 3 S	Stainless Steel 5 Fibe	erglass (7) PVC	9	ABS	11 Other (Specify)	
	ialvanized Steel 6 Cor		10	Asbestos-Cement	12 None used (open h	iole)
	ATION OPENINGS ARI		mak aut	o manata.		1.3
	t (3) Mill slot 5 er 4 Key punched 6				s 11 None (open hol	
SCREEN-PERFORAT	ED INTERVALS: From	60 ft to	an an	ft From	ify)	
	From	ft. to	22	ft. From	ft. to	ft,
GRAVEL PAG	CK INTERVALS: From	20 ft. to	 93	ft., From	ft. to	ft.
	ED INTERVALS: From From CK INTERVALS: From From	ft. to		ft., From	ft. to	ñ.
GROUI MAIERIA	di: I Neat Cement 2	Cement grout (3) Bento	onite 4	4 Other		
Grout Intervals:	From ft. to of possible contamination:	ft From	0	fr to 20	t From	ft to ft
What is the nearest source	of possible contamination: 4 Lateral lines 7	Pit privy 10 1	Livestoc	de nome 12 Ince	ecticide Storage	16 Other (specify
1 Septic tank 2 Sewer lines			Fuel stor	•	indoned water well	below)
3 Watertight sewer line		~ ~			well/gas well	•
Direction from well?	Southeast		w many		Approximately 1	50'
FROM TO	LITHOLOGIC LO		FROM	TO	PLUGGING INTE	RVALS
	psoil					
	ay, brown	_				
	nd, coarse to fine, loos					
	ay, brown and white, sa and and gravel, medium					·
	ay, yellow and tan, hard		·	 	· · · · · · · · · · · · · · · · · · ·	
	ndstone, dark brown, h		·•·	 		
	ndstone, brown, hard				······································	· · · · · · · · · · · · · · · · · · ·
59 62 Sa	ndstone, dark brown, h	ard				
62 88 Sa	ndstone, brown and ta	n, mix, hard				
	R LANDOWNER'S CE		s water v	well was (1) const	ructed (2) reconstru	cted (3) plugged
under my jurisdiction and Kansas Water Well Contr	was completed on (mo/day/	/ ····/		d this record is true t and was completed or	o mio nest of titl state and	abo and hours.
	of Clarke Well & Equip			- 11	((6-18-08
	or Clarke vvell & Equip writer or ball point pen. PLEASE			signature)	line or cities the correct on	swers Send ton throa
copies to Kansas Department	of Health and Environment, Bu	reau of Water, Geology Section	on, 1000	SW Jackson St., Suite	420, Topeka, Kansas 65612	2-1367. Telephone
785-296-5522. Send one to \	VATER WELL OWNER and re	tain one for your records. Fee	e of \$5.00) for each constructed	veli,	

Krueger, Richelle [KDA]

From:

Krueger, Richelle [KDA]

Sent:

Tuesday, July 17, 2018 2:03 PM

To:

'Robby K. Gray'

Subject:

RE: Application to Change the Place of Use Water Right, File No. 46878 John Baldwin

Family Trust #1

Attachments:

46878signaturepageapplicationcopy.pdf

Good Afternoon Robby,

Hope you are receiving some of the wonderful rain we have received in Manhattan today!

I had a chance to review the document you submitted this morning with my supervisor and it appears that the submitted power of attorney only grants the authority to sign any and all documents for FSA, NRCS or any other USDA program. Because water rights in the State of Kansas are defined by statute as real property right, the power of attorney must specifically grant the authority to sign documents concerning water rights. Without a water right specific power of attorney, the application to change the authorized place of use must be signed by a trustee of the John Baldwin Family Trust. I have attached a blank signature page and a copy of the application for your convenience. Please send the original notarized signature of a trustee of the John Baldwin Family Trust to my attention at:

CHIEF ENGINEER
DIVISION OF WATER RESOURCES
KANSAS DEPARTMENT OF AGRICULTURE
1320 RESEARCH PARK DRIVE
MANHATTAN KS 66502

Please feel free to give me a call if you have any questions. Thanks!

Richelle Krueger, Environmental Scientist
Kansas Department of Agriculture
Water Appropriation Program
(785) 564-6635
Richelle.Krueger@ks.gov (please note e-mail address change)
www.ksda.gov/dwr

From: Robby K. Gray [mailto:Robby.Gray@fnbhutch.bank]

Sent: Tuesday, July 17, 2018 10:35 AM

To: Krueger, Richelle [KDA] < Richelle. Krueger@ks.gov>

Subject: RE: Application to Change the Place of Use Water Right, File No. 46878 John Baldwin Family Trust #1

Richelle,

Please find attached our POA for the John Baldwin Family Trust.

Thanks, let me know if you need anything else.

From: Krueger, Richelle [KDA] [mailto:Richelle.Krueger@ks.gov]

Sent: Monday, July 16, 2018 3:15 PM

To: Robby K. Gray

Subject: Application to Change the Place of Use Water Right, File No. 46878 John Baldwin Family Trust #1

This message was NOT sent from a First National Bank email account. Please use caution when clicking on links or opening attachments.

Good Afternoon,

I am processing an Application for Approval to Change the Place of Use for Water Right, File No. 46,878 for John Baldwin Family Trust #1 which we received on June 14, 2017. In order to further process the application it appears we need either an original notarized signature of a trustee of the trust or a copy of your power of attorney granting you the authority to sign for the trust on matters involving water rights.

The property is located in Section 17, Township 20 South, Range 10 West, Rice County.

You can send me a copy of your power of attorney to the e-mail address below if you wish or mail the original notarized signature of the trustee of the trust to my attention at:

CHIEF ENGINEER
DIVISION OF WATER RESOURCES
KANSAS DEPARTMENT OF AGRICULTURE
1320 RESEARCH PARK DRIVE
MANHATTAN KS 66502

Please feel free to give me a call if you have any questions. Thanks!

Richelle Krueger, Environmental Scientist
Kansas Department of Agriculture
Water Appropriation Program
(785) 564-6635
Richelle Krueger@ks.gov (please note e-mail address change)
www.ksda.gov/dwr

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Krueger, Richelle [KDA]

From:

Lanterman, Jeff [KDA]

Sent:

Thursday, August 16, 2018 9:27 AM

To:

Krueger, Richelle [KDA]

Subject:

FW: Request for Recommendation Change in PU File No. 46878 John Baldwin Family

Trust 1

Attachments:

46878irrpumemexactoverlapwithnewapp49843.docx

Sorry about the hold on this one. This looks good to go Richelle. We worked the new app out here and this will overlap it completely.

Jeff

From: Conant, Cameron [KDA]

Sent: Thursday, August 16, 2018 9:06 AM

To: Lanterman, Jeff [KDA] < Jeff.Lanterman@ks.gov>

Subject: FW: Request for Recommendation Change in PU File No. 46878 John Baldwin Family Trust 1

Jeff, this p/u change looks ok. It was filed in conjunction with a new app (49843) that was sent to HQ in mid-July. Matt worked 49843 and it is awaiting signature in HQ.

46878 was certified in 2015, the new app increases the place of use and increases the authorized Q to be reasonable. I am good with this complete overlap in pd and pu between 46878 & 49843.

Please pass on to Richelle if you agree.

Richelle-there is a minor typo in the 4th paragraph of the memo with 49,900.

Cameron

From: Krueger, Richelle [KDA]

Sent: Tuesday, August 14, 2018 8:36 AM

To: Lanterman, Jeff [KDA] < <u>Jeff.Lanterman@ks.gov</u>> **Cc:** Conant, Cameron [KDA] < <u>Cameron.Conant@ks.gov</u>>

Subject: FW: Request for Recommendation Change in PU File No. 46878 John Baldwin Family Trust 1

Hiya Jeff,

Just a friendly reminder on this one (3)

Thanks, Richelle

From: Krueger, Richelle [KDA]

Sent: Wednesday, August 1, 2018 11:50 AM

To: Lanterman, Jeff [KDA] < <u>Jeff.Lanterman@ks.gov</u>> **Cc:** Conant, Cameron [KDA] < Cameron.Conant@ks.gov>

Subject: Request for Recommendation Change in PU File No. 46878 John Baldwin Family Trust 1

Hi Jeff,

Attached is a draft memo for the referenced change in pu, do you recommend approval?

Thanks, Richelle Kansas
Department of Agriculture
agriculture.ks.gov

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700 900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

JOHN BALDWIN FAMILY TRUST #1 ONE N MAIN HUTCHINSON, KS 67504

FILE COPY

July 6, 2017

RE: File No 46878

Dear Sir or Madam:

An application for approval of the Chief Engineer to change the following condition or conditions of the file number referred to above has been received:

☐ place of use PU ☐ point of diversion ☐ use made of water

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore, to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. You will be contacted regarding this application as soon as it has been examined.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water prior to approval of the application is unlawful. You should not proceed and divert water as indicated by your plans in your application for a change for this file until you receive approval for this change from the Chief Engineer. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor...

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

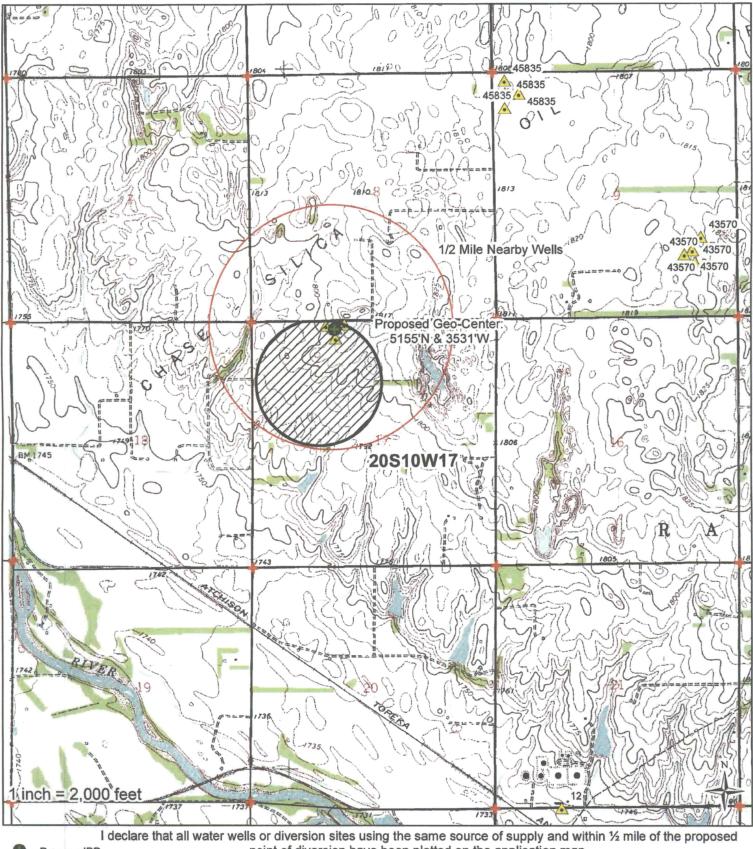
Brent Tourney, L.G.

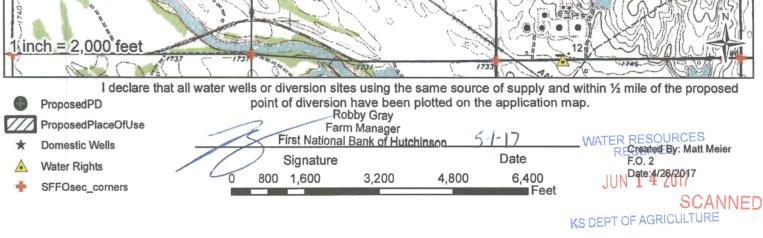
Change Applications Unit Supervisor

Water Appropriation Program

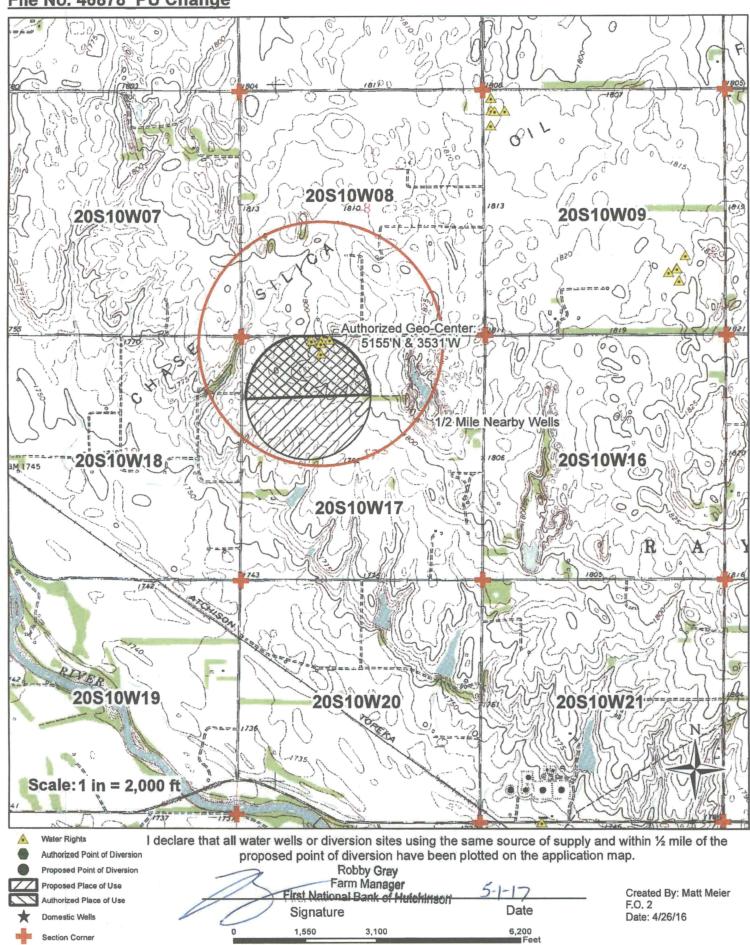
BAT: DLW

pc: STAFFORD Field Office GMD

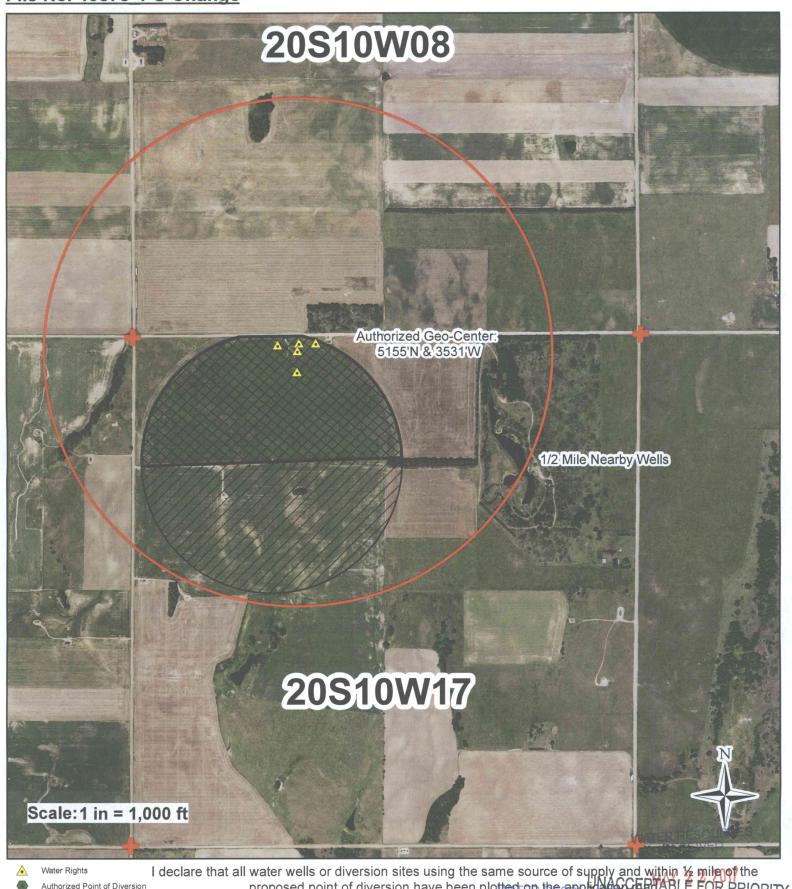




File No. 46878 PU Change



File No. 46878 PU Change





File No. 46878 PU Change

