Kansas Department of Agriculture Division of Water Resources CLOSURE OF NEW APPLICATION WORKSHEET

1. File Number:		2. Status Change			GMD:
49,935		4/2/2019)2	02
5. Status:	☑ Denied by DV	VR/GMD	☐ Dismiss by Requ	uest/Failure to Ref	turn
6. Enclosures:] N of C Form	☐ Water Tub	e 🔲 Driller Co	py 🗌 Mete	er
7a. Applicant(s) New to system □	Person ID 569 Add Seq#		ndowner(s) w to system		rson ID 65843 d Seq#
ARLEN R & NONA G BECK 1293 26TH AVE CANTON KS 67428	ŒR	25	TANLEY D KO 645 FRONTIER ANTON KS 67	RD	
7b. Landowner(s) New to system □	Person ID 658 Add Seq#		ndowner w to system □		rson ID <u>56286</u> d Seq#
SHANE J & RAEANN M KO 2545 FRONTIER RD CANTON KS 67428	EHN	Al	FRIEDA BEC RLEN BECKER 193 26TH AVE ANTON KS 67	₹	UST
8. WUR Correspondent New to system Overlap File (s) WUC Agree Yes No 7a	Person ID <u>569</u> Add Seq# Notarized WUC	Form	∑ SED	ter Surf DEV DON WR ART	
10. Completion Date:	11. Perfec	ction Date:		12. Exp Date:	
13. Conservation Plan Required? ☐ Yes ☐ 14. Water Level Measuring Device? ☐ Yes			•		
	:. :.			ed: 3/5/19 d: 4/8/2019	ву: МЈМ Ву: Ш М

File No.	49,935		15. Fo	rmatio	n Cod	e:			Drain	age B	asin:				C	ounty	:		Sp	ecial U	se:		Stream:		
16. Point T MOD DEL ENT	ts of Diversion	on Quali	fior	S	-	Γ.,	D		 ID	'N	•	4	N		17. R	•	d Qua uthoriz	ed	antity		Rate	Additiona	l Quantity	. · ·	
ENI		Quan	ilei							IN		<u>'</u>			gpr	n/cfs		af/	mgy		gpm/cf	s	af/mgy	Overlap PD F	iles
, F	43774	$t = \frac{1}{2}$,												4831	
				•	į						-											****			
					<u> </u>							•													
																							-		
18. Stora	ge: Rate			NI	F	Quai	ntity_					_ac/ft	Α	ddition	nal Ra	te				NF	Add	itional Qua	intity		ac/ft
19. Limita	ation:			af/yr at					gpm (cfs) w	hen co	ombine	ed with	file n	umber	(s)						
Limita	ation:		:	af/yr at					gpm (cfs) w	hen co	ombine	ed with	file n	umber	(s)						•
20. Meter	r Required?	☐ Yes ☐] No		То	be inst	alled l	by		-					D	ate Ac	cepta	ble Me	eter Inst	alled _	<u> </u>				
21. Place	e of Use					NE	1/4			NV	V1/4			SV	V1/4			s	E1/4		Total	Owner	Chg?	Overla	p Files
MOD DEL	PUSE S	T R	ID	ı	NE 1/4	NW ¼	sw ¼	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE ¼	NE ¼	NW 1/4	SW 1/4	SE 1/4	NE ½	NW 1/4	SW 1/4	SE ¼					Yes
	8621														:-							7b.	, ,	·	4831
6	8622		-:											-						,		7c			4831
3	3282																					7d		*******	4831
	7869																					7d	*		4831
									•																
<u> </u>				: .							,								<u></u>		<u></u>	<u> </u>	:		
Commen	ts: Appli	cation fa	ails Sa	afe Y	ield	and	was	rec	omn	nend	ed f	or d	enia	l by	GMI)#2						•	•		in yan Kan
·. ·																					- *				

- i :

KANSAS DEPARTMENT OF AGRICULTURE **Division of Water Resources**

<u>MEMORANDUM</u>

TO: Files DATE:

March 5, 2019

FROM: Matt Meier

RE: Application, File No. 49,935

Arlen Becker filed the referenced application for a permit to appropriate water for beneficial use, proposing the appropriation of 98.15 acre-feet of groundwater for irrigation use. The proposed well was to be located in the Northeast Quarter of the Northeast Quarter of the Northwest Quarter (NE1/4 NE1/4 NW1/4) of Section 8, more particularly described as being near a point 4914 feet North and 3213 feet West of the Southeast corner of said section, in Township 20 South, Range 1 West, McPherson County, Kansas within the boundaries of Equus Beds Groundwater Management District No. 2. Water right File No. 4831 overlaps the proposed point of diversion and place of use.

That on October 24, 2018, a copy of the application was submitted to Equus Beds Groundwater Management District No. 2. On November 23, 2018, a reply letter was received from Equus Beds Groundwater Management District No. 2 recommending denial of the application for failure to comply with Safe Yield Rule K.A.R. 5-22-7(a). The applicant was sent a letter explaining the denial recommendation on November 27, 2018 and given a 30-day deadline (December 23, 2018) to consult with GMD#2 on the recommendation. No request for extension or notification of contact with GMD#2 was received from the applicant.

Therefore, based on the existing information, it is recommended that application File No. 49,935 be denied and dismissed for failure to meet safe yield criteria.

> Matt Meier **Environmental Scientist** Permits Unit

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, Acting Secretary

Laura Kelly, Governor

ARLEN BECKER 1293 26TH AVE CANTON KS 67428 April 12, 2019

FILE COPY

RE:

Application, File No. 49,935

Dear Mr. Becker:

Enclosed is the Findings and Order by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, dismissing Application, File No. 49,935, for failure to comply with the safe yield requirements of K.A.R. 5-22-7(a).

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth in the order.

If you have any questions, please contact our office. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Kristen A. Baum

New Application Unit Supervisor Water Appropriation Program

Enclosures

pc:

GMD#2

Stafford Field Office STANLEY D KOEHN

ELFRIEDA BECKER REV TRUST SHANE J & RAEANN M KOEHN

KANSAS DEPARTMENT OF AGRICULTURE Mike Beam, Acting Secretary of Agriculture

DIVISION OF WATER RESOURCES
David W. Barfield, Chief Engineer

FINDINGS AND ORDER IN THE MATTER OF THE DISMISSAL OF APPLICATION FILE NO. 49.935

After due consideration, the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture (hereinafter referred to as the "Chief Engineer"), makes the following findings and order:

FINDINGS

- 1. That on November 7, 2017, the Chief Engineer received an application from Arlen Becker for a permit to appropriate water for beneficial use, assigned File No. 49,935, proposing the appropriation of 98.15 acre-feet of groundwater for irrigation use. The proposed well was to be located in the Northeast Quarter of the Northeast Quarter of the Northwest Quarter (NE¼ NE¼ NW¼) of Section 8, more particularly described as being near a point 4914 feet North and 3213 feet West of the Southeast corner of said section, in Township 20 South, Range 1 West, McPherson County.
- 2. That on October 24, 2018, a copy of the application was submitted to Equus Beds Groundwater Management District No. 2. GMD #2 recommended denial of the application in a letter dated November 23, 2018. They recommended denying the application because their review determined that the application did not comply with the District's Safe Yield regulation K.A.R. 5-22-7(a), as existing and proposed consumptive appropriations exceeded the maximum allowable.
- 3. A letter was sent to the applicant stating the decision of GMD#2 and that the applicant had 30 days (until December 23, 2018) to appeal the decision.
- 4. That the applicant, has not submitted additional information for consideration, nor requested an extension of time, for Application, File No. 49,935, thus the application should be denied and dismissed and its priority forfeited for failure to comply with Safe Yield regulation K.A.R. 5-22-7(a).

ORDER

NOW, THEREFORE, It is the decision and order of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, that effective the date of this order, in accordance with the law, Application, File No. 49,935, is herewith dismissed and the priority assigned to it is considered to be forfeited.

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth below.

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.

Ordered this 2nd day of April

, 2019, in Manhattan, Riley County, Kansas.

Lane P. Letourneau, P.G.

Program Manager

Water Appropriation Program

Division of Water Resources

Kansas Department of Agriculture

State of Kansas

County of Riley

The foregoing instrument was acknowledged before me this day of Letourneau, P.G., Program Manager, Division of Water Resources, Kansas Department of Agriculture.

DANIELLE WILSON My Appointment Expires August 23, 2020

Notary Public

CERTIFICATE OF SERVICE

On this Pray of April 2019, I hereby certify that the foregoing Dismissal of Application, File No. 49,935, dated April 2019 was mailed postage prepaid, first class, US mail to the following:

ARLEN R & NONA G BECKER 1293 26TH AVE CANTON KS 67428

With photocopies to:

STANLEY D KOEHN 2545 FRONTIER RD CANTON KS 67428

ELFRIEDA BECKER REV TRUST ARLEN BECKER 1293 26TH AVE CANTON KS 67428

SHANE J & RAEANN M KOEHN 2545 FRONTIER RD CANTON KS 67428

Stafford Field Office Equus Beds Groundwater Management District No. 2

Division of Water Resources

WATER RESOURCES RECEIVED

NOV 0 7 2017
//:37
KS DEPT OF AGRICULTURE

KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

File Number 49935
This item to be completed by the Division of Water Resources.

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

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: Canton		State ks	Zip Code 67428				
	Telephone Number: (620	242-4311						
2.	The source of water is:	□ surface water in	(strea					
	OR	■ groundwater in Little	(strea Arkansas River Basin - Equus Beds Aquifer (drainage					
	when water is released from	m storage for use by wat e date we receive your ap	er assurance district members	y be subject to administration If your application is subject appropriate form to complete				
3.	The maximum quantity of	water desired is 98.15	acre-feet OR	gallons per calendar year,				
	to be diverted at a maximu	ım rate of 1000 LTD	gallons per minute OR	cubic feet per second.				
	requested quantity of water maximum rate of diversion	r under that priority numb n and maximum quantity	er can <u>NOT</u> be increased. Ple	ease be certain your requested reasonable for your proposed				
4.	requested quantity of water maximum rate of diversion	r under that priority numb n and maximum quantity ent with the Division of W	er can <u>NOT</u> be increased. Ple of water are appropriate and later Resources' requirement	ease be certain your requested reasonable for your proposed				
4.	requested quantity of water maximum rate of diversion project and are in agreement	r under that priority numb n and maximum quantity ent with the Division of W	er can <u>NOT</u> be increased. Ple of water are appropriate and later Resources' requirement	ease be certain your requested reasonable for your proposed				
1 .	requested quantity of water maximum rate of diversion project and are in agreement The water is intended to be	r under that priority numb n and maximum quantity ent with the Division of W e appropriated for (Check	er can NOT be increased. Ple of water are appropriate and later Resources' requirement use intended):					
4.	requested quantity of water maximum rate of diversion project and are in agreemed. The water is intended to be (a) Artificial Recharge	r under that priority numb n and maximum quantity ent with the Division of W e appropriated for (Check (b) I Irrigation	er can <u>NOT</u> be increased. Ple of water are appropriate and later Resources' requirement use intended): (c) Recreational	ease be certain your requested reasonable for your proposed s. (d) Water Power (h) Sediment Control				
4.	requested quantity of water maximum rate of diversion project and are in agreemed. The water is intended to be (a) Artificial Recharge (e) Industrial	r under that priority number and maximum quantity ent with the Division of We appropriated for (Check (b) In Irrigation (f) Municipal (j) Dewatering	er can NOT be increased. Ple of water are appropriate and /ater Resources' requirement use intended): (c) Recreational (g) Stockwatering (k) Hydraulic Dredging	ease be certain your requested reasonable for your proposed s. (d) Water Power (h) Sediment Control				

DWR 1-100 (Revised 06/16/2014)

SCANNED 11/13/2017 WM

		File No
5.	The	location of the proposed wells, pump sites or other works for diversion of water is:
· .		e: For the application to be accepted, the point of diversion location must be described to at least a 10 acre tract, unless you specifically request a 60 day period of time in which to locate the site within a specifically described, minimal legal quarter section of land.
	(A)	One in the $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
	(B)	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 Southeast corner of said section, in Township South, Range East/West (circle one), County, Kansas.
	(C)	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 Southeast corner of said section, in Township South, Range East/West (circle one), 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 Southeast corner of said section, in Township South, Range East/West (circle one), County, Kansas.
	well	e source of supply is groundwater, a separate application shall be filed for each proposed well or battery or so except that a single application may include up to four wells within a circle with a quarter (¼) mile radius in same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well
	four not t	attery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common libution system.
6.		owner of the point of diversion, if other than the applicant is (please print): eda Becker Rev. Tr., 208 Unruh St. Moundridge, KS 67107 (name, address and telephone number)
	land	(name, address and telephone number) must provide evidence of legal access to, or control of, the point of diversion from the landowner or the owner's authorized representative. Provide a copy of a recorded deed, lease, easement or other document 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 application from the landowner or the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct.
		Executed on Oct 23, 20/7. Applicant's Signature
	Fail	applicant must provide the required information or signature irrespective of whether they are the landowner. ure to complete this portion of the application will cause it to be unacceptable for filing and the application will eturned to the applicant.
7.	The	proposed project for diversion of water will consist of 1 well
		(was)(will be) completed (by) 1955 (number of wells, pumps or dams, etc.)

The first actual application of water for the proposed beneficial use was or is estimated to be 4/1/2018 (Mo/Day/Year)

(Month/Day/Year - each was or will be completed)

File No.	49935

9.	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 chemigation permit and reporting requirements.
10.	If you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.
	Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? ☐ Yes ☐ No
	If yes, show the Water Structures permit number here
	If no, explain here why a Water Structures permit is not required
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers. Also, please show the following information:
	(a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section.
	(b) If the application is for groundwater, please show the location of any existing water wells of any kind within ½ mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing address of the property owner or owners. If there are no wells within ½ mile, please advise us.
	(c) If the application is for surface water, the names and addresses of the landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
	(d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aerial photograph or plat.
	(e) Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.
,	A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and range numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence, Kansas 66047.
12.	List any application, appropriation of water, water right, or vested right file number that covers the same diversion points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application. Overlapping place of use and point of diversion with Water Right No. 4831.
	Actual PD is appx. 100 ft SW of authorized location on Elfredia Becker Trust land.
	PD Er file no 4831 needs to be corrected. GPS coordinates
	will be forwarded to DWR.
	new app limited to 1000 GPM W/ # 4831 WATER RESOURCE. RECEIVED
	NOV A TO COL

NOV 07 2017

	has not been completed, give informati Information below is from: Test he	oles 📾 Wall	as complete	d □ Driller	s log attached
	_	_	•		-
	Well location as shown in paragraph No		(B)	(C)	(D)
	Date Drilled	~1955 ————			
	Total depth of well				
	Depth to water bearing formation			<u> </u>	
	Depth to static water level	<u>N/A</u>		<u> </u>	
	Depth to bottom of pump intake pipe				
	Tenant				
	(owner, tenant, agent or otherwise)				
15.	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou	ndridge, KS 67107	2) Stanley D	Koehn, 2541 Front	(please print): ier Rd, Canton, KS 6742
15.	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name)	ndridge, KS 67107 , address and tel	2) Stanley D ephone num	Koehn, 2541 Front ber)	ier Rd, Canton, KS 6742
15.	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name. 3) Shane J & RaeAnn M Koe	ndridge, KS 67107 , address and tel	2) Stanley Dephone numentier Rd.	Koehn, 2541 Front ber) , Canton, K	ier Rd, Canton, KS 6742
	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name. 3) Shane J & RaeAnn M Koe	ndridge, KS 67107 , address and telent 2545 From 2545 Fr	2) Stanley D ephone num ontier Rd. ephone num	Koehn, 2541 Front ber) , Canton, K ber)	ier Rd, Canton, KS 6742
	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name. 3) Shane J & RaeAnn M Koe (name) The undersigned states that the informathis application is submitted in good fait	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, Ki ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th
	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name) 3) Shane J & RaeAnn M Koe (name) The undersigned states that the information of the content of the	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, Ki ber) the best of his/h	ier Rd, Canton, KS 6742
	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name. 3) Shane J & RaeAnn M Koe (name) The undersigned states that the informathis application is submitted in good fait	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, K ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th
	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name) 3) Shane J & RaeAnn M Koe (name) The undersigned states that the informathis application is submitted in good fait Dated at, Ka	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, K ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th
	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name. 3) Shane J & RaeAnn M Koe (name) The undersigned states that the informathis application is submitted in good fait	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, K ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th
	The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name 3) Shane J & RaeAnn M Koe (name The undersigned states that the informathis application is submitted in good fait Dated at, Ka	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, K ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th
	The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name) 3) Shane J & RaeAnn M Koe (name) The undersigned states that the informathis application is submitted in good fait Dated at	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, K ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th
15. 16.	(owner, tenant, agent or otherwise) The owner(s) of the property where the 1) Elfrieda Becker Rev. Tr., 208 Unruh St. Mou (name) 3) Shane J & RaeAnn M Koe (name) The undersigned states that the informathis application is submitted in good fait Dated at	ndridge, KS 67107 , address and telen 2545 From address and telen address and telen atom set forth about the control of the co	2) Stanley Dephone numentier Rd. ephone numente strue to	Koehn, 2541 Front ber) , Canton, K ber) the best of his/h	ier Rd, Canton, KS 6742 S 67428 er knowledge and th

Assisted by Steve Flaherty

GMD2/ Hydrogeologist Date: 9/26/17

File No.

Wells Within 1/2 Mile

- Domestic Well Maida Laughlin 1103 25th Ave. Canton, KS 67428
- Domestic Well
 Jacob and Samantha Willems
 2520 Frontier Rd.
 Canton, KS 67428
- 3) Domestic Well Stanley D Koehn 2545 Frontier Rd. Canton, KS 67428
- 4) Domestic Well Shane J & RaeAnn M Koehn 2545 Frontier Rd. Canton, KS 67428

WATER RESOURCES RECEIVED

NOV 0 7 2017

KS DEPT OF AGRICULTURE SCANNED

IRRIGATION USE SUPPLEMENTAL SHEET

49935

							Fı	le No	•	7 (ι –	,							
			Nar	ne of	Appli	icant ((Pleas	e Prir	nt): <u>A</u>	rlen 1	Becke	r						-	
1. 1	Please design	supp ate th	oly the	e nam ual nu	e and	l addı of ac	ess o	f eacl be in	land	lowne d in e	er, the	legal	l desc ere tra	riptic ict or	n of the	the la onal p	nds to	be in there	rrigated, and eof:
Land	lowne	er of l	Recor	·d :	NAM	E: <u>1)</u>	Elfrie	da Bo	ecker_	Rev.	Tr.								
				ADI	DRES	SS: <u>20</u>	8 Uni	uh St	. <u>Mo</u>	undric	lge, K	S 671	107						
				NI	E¼			NV	V 1/4			sv	V1/4			SE	E1/4		
S	T	R	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL
8	20S	1W					33.2	40	40	40	5.5								158.7
				<u> </u>															
														<u> </u>			<u> </u>		
Land	lowne	er of l	Recor	·d	NAM	E: <u>2)</u>	Shane	e J &	RaeA	nn M	Koel	nn							
				ADI	DRES	S: <u>25</u>	45 Fr	ontier	Rd,	Canto	n, KS	6742	28						
				NI	E¼			NV	V¹/4			sv	V¹⁄4			SE	E1/4		
S	T	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL
8	208	1W					5.8												5.8
				ļ															
Land	lowne	er of l	Recor	·d	NAM	E: <u>3)</u>	Stanle	ey D	Koeh	n									
							45 Fr	-			on, K	S 674	28						
				NI	E1⁄4			NV	V 1/4			sv	V1/4			SI	E1/4		
S	Т	R	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
8	208	1W					1												1
				<u> </u>		<u> </u>						<u> </u>							
				<u> </u>										ļ	W	ATER	RES CEN	DUP	ES
																		・レレ	

NOV 0 7 2017 Page 1 of 2

KS DEPT OF AGRICULTURE

	Indicate the soils in the field(s)	and their intake rates:		
	Soil	Percent	Intake	Irrigation
	Name	of field	Rate	Design
	Crete Silt loam	(%) 18	(in/hr) .062	Group
	Ladysmith silty clay loam	82	0-0.6	· ·
	Ladysmith sitty clay loam		0-0.0	
	Total:	100 %		
b.	Estimate the average land slope	in the field(s):	%	
	Estimate the maximum land slop	pe in the field(s):	%	
c.	Type of irrigation system you pr	ropose to use (check one):		
	X Center pivot	Center pivot - LEI	PA	"Big gun" sprinkler
	Gravity system (furrow	(s) Gravity system (b	orders)	Sideroll sprinkler
	Other, please describe:			
d.	System design features:			
	i. Describe how you will cor	ntrol tailwater:		
		in or tairwater.		
	·	inor univacer.		
	·	·		
	ii. For sprinkler systems:	·		
	ii. For sprinkler systems:	ting pressure at the distribution sy	stem: <u>Not Ye</u>	<u>et Available</u> psi
	ii. For sprinkler systems:(1) Estimate the opera			•
	ii. For sprinkler systems:(1) Estimate the opera(2) What is the sprink	ting pressure at the distribution sy	Available	_ gpm
	 ii. For sprinkler systems: (1) Estimate the opera (2) What is the sprink (3) What is the wetted 	ting pressure at the distribution sy ler package design rate? Not Yet diameter (twice the distance the s	Available sprinkler throw	_ gpm
	 ii. For sprinkler systems: (1) Estimate the opera (2) What is the sprink (3) What is the wetted the outer 100 feet of 	ting pressure at the distribution syler package design rate? Not Yet diameter (twice the distance the soft the system? Not Yet Available	Available sprinkler throv	_ gpm vs water) of a sprinkler or
۵	 ii. For sprinkler systems: (1) Estimate the opera (2) What is the sprink (3) What is the wetted the outer 100 feet of (4) Please include a continuous of 	ting pressure at the distribution syler package design rate? Not Yet diameter (twice the distance the softhe system? Not Yet Available opy of the sprinkler package design	Available sprinkler throve feet n information	_ gpm vs water) of a sprinkler or
e.	 ii. For sprinkler systems: (1) Estimate the opera (2) What is the sprink (3) What is the wetted the outer 100 feet of (4) Please include a continuous of 	ting pressure at the distribution syler package design rate? Not Yet diameter (twice the distance the soft the system? Not Yet Available	Available sprinkler throve feet n information	_ gpm vs water) of a sprinkler o
e.	 ii. For sprinkler systems: (1) Estimate the opera (2) What is the sprink (3) What is the wetted the outer 100 feet of (4) Please include a continuous of 	ting pressure at the distribution syler package design rate? Not Yet diameter (twice the distance the softhe system? Not Yet Available opy of the sprinkler package design	Available sprinkler throve feet n information	_ gpm vs water) of a sprinkler o
e.	 ii. For sprinkler systems: (1) Estimate the opera (2) What is the sprink (3) What is the wetted the outer 100 feet of (4) Please include a control of Crop(s) you intend to irrigate. For example, the operation of the	ting pressure at the distribution syler package design rate? Not Yet diameter (twice the distance the softhe system? Not Yet Available opy of the sprinkler package design	Available sprinkler throve feet n information ions: Corn, V	gpm vs water) of a sprinkler o

You may attach any additional information you believe will assist in informing the Division of the need for your request.

10-26-17	
(Date)	

Kansas Department of Agriculture Division of Water Resources David W. Barfield, Chief Engineer 1320 Research Park Drive Manhattan, Kansas 66502

Re:

Application

File No.

49935

Minimum Desirable Streamflow

Dear Sir:

I understand that a Minimum Desirable Streamflow requirement has been established by the legislature for the source of supply to which the above referenced application applies.

I understand that diversion of water pursuant to this application will be subject to regulation any time Minimum Desirable Streamflow requirements are not being met.

I also understand that if this application is approved, there could be times, as determined by the Division of Water Resources, when I would not be allowed to divert water. I realize that this could affect the economics of my decision to appropriate water.

I am aware of the above factors, and with the knowledge thereof, request that the Division of Water Resources proceed with processing and approval, if possible, of the above referenced application.

Signature of Applicant

State of Kansas

County of Mc/herson

(Print Applicant's Name)

I hereby certify that the foregoing instrument was signed in my presence and sworn to before me this 2b day of 000.

) ss

Notary Public

My Commission Expires: 3- 27- ス(

HOTARY PUBLIC
Sigle of Kanaga
Bernhard H. Ryndstrom URCES
My Apri, Exp. 3 English

NOV 0 7 2017

KS DEPT OF AGRICULTURE

MINIMUM DESIRABLE STREAMFLOW FORM TO BE USED WHEN APPLICABLE WHEN FILING AN APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

The Kansas Legislature has established minimum desirable streamflows for the streams listed below. If your proposed diversion of water is going to be from one of these watercourses or adjacent alluvial aquifers, please complete the back side of this page and submit it along with your application for permit to appropriate water.

Arkansas River
Big Blue River
Chapman Creek
Chikaskia River
Cottonwood River
Delaware River
Little Arkansas River
Little Blue River
Marais des Cygnes River
Medicine Lodge River
Mill Creek (Wabaunsee Co. area)
Neosho River

Ninnescah River
North Fork Ninnescah River
Rattlesnake Creek
Republican River
Saline River
Smoky Hill River
Solomon River
South Fork Ninnescah
Spring River
Walnut River
Whitewater River

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521



PHONE: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

November 27, 2018

ARLEN BECKER 1293 26TH AVE CANTON KS 67428

RE: Pending Application, File No. 49,935

Dear Mr. Becker:

On November 27, 2018, we received a recommendation from the Equus Beds Groundwater Management District No. 2 that the referenced Application for Permit to Appropriate Water for Beneficial Use be denied. This recommendation was based upon the groundwater management program adopted by the District and approved by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. The application does not comply with and Safe Yield Rule and Regulation K.A.R. 5-22-7(a).

We are advising you of this recommendation in order to allow you an opportunity to consult with the District regarding their recommendation if you have not already done so. If you have already contacted the District regarding this recommendation, then we are allowing you this opportunity to submit any additional information you wish to have considered before the Chief Engineer.

We will delay any further action on the referenced application until **December 23, 2018**, at which time the application will be submitted to the Chief Engineer for a final decision.

If you have any questions, please contact me at (620) 234-5311, and please have the specific file number ready so that I may help you more efficiently.

Sincerely,

Matt Meier

New Application Unit

Water Appropriation Program

latthew of Melon

pc:

Groundwater Management District No. 2 ELFRIEDA BECKER REV TRUST Shane J & RaeAnn M Koehn Stanley D Koehn

SCANNED

JEFF WINTER, PRESIDENT VIN KISSICK, VICE PRESIDENT ALAN BURGHART, SECRETARY MIKE MCGINN, TREASURER TIM BOESE, MANAGER THOMAS A. ADRIAN, ATTORNEY



DIRECTORS:
DAVID BOGNER
JOE PAJOR
DALE SCHMIDT
BOB SEILER
DAVID STROBERG

EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2

313 SPRUCE STREET • HALSTEAD, KANSAS 67056-1925 • PHONE (316) 835-2224 • FAX (316) 835-2225 • equusbeds@gmd2.org • www.gmd2.org

November 23, 2018

Chief Engineer, Division of Water Resources Attn: Matt Meier 300 S Main Street Stafford, Kansas 67578

RECEIVED

NOV 27 2018

Stafford Field Office Division of Water Resources

Re: Appropriation Application No. 49935 - Arlen Becker

Dear Mr. Meier:

The Equus Beds Groundwater Management District reviewed the referenced application on November 23, 2018, using the District's Revised Management Program (effective May 1, 1995) and Rules and Regulations K.A.R. 5-22-1 through 5-22-17.

The District's review found that the application does not comply with the District's Safe Yield Regulation K.A.R. 5-22-7(a), as existing and proposed consumptive appropriations exceed the maximum allowable.

Based upon the review findings, the application is recommended for denial by the Equus Beds Groundwater Management District.

A District decision may be appealed to the District Board of Directors by submitting a written petition to the District office within 30 days from the date of this notification, pursuant to K.A.R. 5-22-12. An appeal petition must state the basis for the appeal and must include information/documentation supporting the appeal.

Please contact the District should you have any questions regarding the review or recommendation.

Sincerely,

EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2

Tim Boese Manager

TDB/db

Enclosures

2: Arlen Becker, Applicant, with copy of K.A.R. 5-22-12

Elfrieda Becker Rev. Trust, Landowner, with copy of K.A.R. 5-22-12 Shane J. & RaeAnn M. Koehn, Landowner, with copy of K.A.R. 5-22-12

Stanley D. Koehn, Landowner, with copy of K.A.R. 5-22-12

This is a

This is a

This is a

Trecommendation

Trecomm

EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2 FINAL APPLICATION REVIEW CHECKLIST

	ition No.					D	ate filed:	<u>11/07/</u>		
2) Applica		Arlen Bed					County:	<u>McPhe</u>		
		mum quai	ntity:	98.15 acre	-feet/ye	ar	Rate:	<u>1000</u> G	3PM	
4) Propos	ed Use:	<u>Irrigation</u>								
5) P/D loc	ation:	NE NE N	<u>W</u>	08-20S-1W	<u>/</u>	Geo	Center: N	orth 4914 ft	, West	<u>3213</u> ft
6) Number	r and ty	pe of point	ts of diversi	ion listed or	n the ap	plicatio	n	<u>1 Well</u>		
7) Meter r	equired	K.A.R. 5-2	22-4a or K.	A.R. 5-22-8	3?			⊠Yes	□No,	Why
	***************************************						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	SAC GASTERS OF THE SACRAGE AND ASSESSED TO SACRAGE AND		
8) Meets	Safe Yie	ld K.A.R.	5-22-7?					∐Yes	⊠No	□N/A
		able approp			2010.50	•				
		ing appropria			2694.00 0.00 af/y					
		l user exemp consumptive			0.00 al/y 0.00 af/y					
		umptive use			2010.50		*			
(T	otal existin	g appropriation	ns) – (Total nor	n-consumptive ι	us <u>e)</u>	_				
(f) e:	kempt froi	n regulation		4	∐Yes	⊠No,				•
			Ci	te exemption:						
9) Meets \	Nell Sn:	acina K.A.	R. 5-22-2?	······································		······································	·····	⊠Yes	ПИО	□N/A
			spacing area	?	□Yes	⊠No		Z 103		
		well spacing		-	<660 ft					
(c) N	Ion-Dome	stic well spa	cing interval:		<u>>1320</u> ff	t				
40) 144 - 1	4 D		D	A D E 00 4	40			57v		[]N/A
				4.R. 5-22-1		foot / oo		⊠res	Пио	□N/A
(a) II		nax quantity:		(acre-feet) / p		e-feet / ac				
(b) S		r max quanti		(acre-reet) / pr		SPD	unit			
		ax quantity:	·,			cre				
		stry standard								
(d) N		max quantity				SCD				
		er of either 2	65 d * (z + t)							
				age in Gallons pe	r Capita per	Day (GCD))			
			for industries that pulation in 20 yea	use over 200,000	0 gal/yr (GC	D)				•
				se for industries tl	hat use over	r 200,000 ga	allons per year (G	iCD)		
(e) F		quantity is	140							
(9. C				nd area + any	initial fill					
(1) G		er pit max Q vap * pit are								
11) Reason								□Yes	□No	□N/A
				ation well:	AN135	<u>i</u>				
13) Date re	viewed	11/23/201	18					——————————————————————————————————————	phonomical and adjunction of the second	Note the second
14) Review				le: <u>Manag</u>	ier					
15) District			• •	App		⊠Den	у 🗀	Other, see	omme	nt
**************************************										ta diamente disco par sopra construir que plicami, mis restruit y que plan e un que qual est des un tentra d
16) Comme										•
				Becker for Irrigat				10035 proposed Pi	D location	based on District GPS
of actual well loo		י סוות טו הואכוצ	TOIL WILL WALE! I	rigin 170. 7031.	. 10. 7 0J1 110	eering to De C	o. 100,00 to 110, 4	2222 proposed F	- iocalion	omice on District Of 3
Surrounding We	l Owner No			Inquiries receive			000 Chi -	÷		
				831: #4831 autho mestic well subr				m.		
Item No. 10: (98					mucia a sigi	ica acu sp	rouie consent to	****		
										vas filed 11/7/2017. In exceeds the allowable

appropriations of 2010.5 AF

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521



PHONE: (620) 234-5311 FAX: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

October 24, 2018

GROUNDWATER MANAGEMENT DISTRICT NO 2 % TIM BOESE 313 SPRUCE ST HALSTEAD KS 67056-1925

Re:

Pending Application, File No. 49,935

Dear Mr. Boese:

We are enclosing a copy of the application referred to above which appears to be in proper form. Nearby well owner notification letters were sent out on September 6, 2018. No contact of any kind was received.

We are delaying any further action for a period of <u>30 days</u> from the date of this letter to allow you time to submit your recommendations concerning this application. Please submit your recommendations within the allotted time, or any authorized extension of time thereof.

If you have any questions, please contact me at (620) 234-5311. If you wish to discuss a specific file, please have the file number ready so that I may help you more efficiently.

Sincerely,

Matt Meier

Environmental Scientist

Water Appropriation Program

Enclosure

pc:

SCANNED

Water Rights and Points of Diversion Within 2.00 miles of point defined as: 4914 ft N and 3213 ft W of the SE Corner of Section 8, T 20S, R 1W Located at: 97.456328 West Longitude and 38.332220 North Latitude GROUNDWATER ONLY

#49,935

=====		=======================================	=======================================	=======================================	==========	========
File	Number Use ST SR Di	st (ft) Q4 Q3 Q2 Q1	FeetN FeetW Sec	Twp Rng ID Ba	itt Auth_Quan	Add_Quan Unit
A	4306 00 IRR NK G	5614	5230 2680 5	20 1W 1	90.00	90.00 AF
A	4753 00 MUN NK G	9783 NE SE NE	32	19 1W 1	178.92	178.92 AF
Same	Calk sown9	10086 SW NE NE	4089 1117 32	19 1W 6		
A	4831 00 IRR NK G	103 NE NE NW	4966 3135 8	20 1W 1	117.00	117.00 AF
A	4872 00 IRR NK G	7344 NC SE	1320 1330 32	19 1W 3	140.00	140.00 AF
A	13020 00 IRR NK G	4683 SE NW SW	4	20 1W 1	121.00	121.00 AF
A	18756 00 MUN NK G	9670 NW SW NE	3879 2622 32	19 1W 7	126.04	49.00 AF
A	21257 00 IRR NK G	10006 NW NW SE	2648 2039 16	20 1W 8	118.00	118.00 AF
A	23388 00 IRR NK G	6448 N2 NW	5200 5200 4	20 1W 2	79.00	79.00 AF
A	24067 00 IRR NK G	10167 CN SE SW	1443 3451 16	20 1W 3	38.00	38.00 AF
A	26172 00 IRR NK G	8927 NC W2 SE	1330 2000 17	20 1W 1	131.00	131.00 AF
Same		8977 NE SW SE	1310 1800 17	20 1W 2		
A	26459 00 IRR NK G	10167 CN SE SW	1443 3451 16	20 1W 3	144.00	144.00 AF
A	28958 00 IRR NK G	7234	4550 3200 4	20 1W. 3	41.00	41.00 AF
Same		6053	2950 3450 4	20 1W 4	44.00	44.00 AF
A	29347 00 IRR NK G	4713 NC NE	3900 1190 5	20 1W . 4	110.00	110.00 AF
A	30234 00 IRR NK G	9902 SE SW NW	2650 4215 10	20 1W 4	57.00	57.00 AF
A	31270 00 IRR NK G	4906 NW SE NW	3632 3854 9	20 1W 2	125.00	125.00 AF
A	31678 00 IRR NK G	3684 NW SE SW	1250 3600 8	20 1W 2	84.00	84.00 AF
A	31698 00 IRR NK G	5614 	5230 2680 5	20 1W 1	111.00	69.00 AF
A	33553 00 IRR NK G	8873 SW SE SE	580 860 9	20 1W 3	173.00	173.00 AF
A	36695 00 IRR NK G	4906 NW SE NW	3632 3854 9	20 1W 2	14.00	14.00 AF
A	40093 00 IRR NK G	10380 NE NE NW	5091 2725 20	20 1W 2	28.00	28.00 AF
A	40618 00 IRR NK G	6059	5280 112 6	20 1W 2	88.00	88.00 AF
A ·	42525 00 IRR NK G	9902 SE SW NW	2650 4215 10	20 1W 4	17.00	17.00 AF
A	42620 00 IRR NK G	9902 SE SW NW	2650 4215 10	20 1W 4	74.00	74.00 AF
A	42685 00 IRR NK G	7344 NC SE	1320 1330 32	19 1W 3	42.00	42.00 AF
A	45001 00 IRR NK G	10380 NE NE NW	5091 2725 20	20 1W 2	59.20	31.20 AF
A	45302 00 IRR NK G	4713 NC NE	3900 1190 5	20 1W 4	145.75	34.75 AF
A	46385 00 IRR NK G	4298	3938 3111 5	20 1W 3	50.00	50.00 AF
A	46679 00 IRR LR G	10350 NW NW NW	5230 4905 20	20 1W 3	94.90	35.70 AF
A	47805 00 IRR KE G	10462 NE SE SE	680 250 33	19 1W 7 B	4 156.00	156.00 AF
A	48513 00 IRR LO G	10345 SE NE NE	4143 204 16	20 1W 4 G	3 126.35	126.35 AF
Same		10373 SE NE NE	4298 59 16	20 1W 5 B	3	
Same		10321 SE NE NE	3988 349 16	20 1W 6 B	3	
Same		10345 SE NE NE	4143 204 16	20 1W 9 B	3	
A	49931 00 IRR AY G	3671 SW	1320 3960 8	20 1W 3	200.85	.00 AF
A	49935 00 IRR AY G	103 NE NE NW	4966 3135 8	20 1W 1	98.15	98.15 AF
T20	0177164 MF IRR GY G	3684 NW SE SW	1250 3600 8	20 1W 2	420.00	,.00 AF
=====		=======================================	== ==== =======	=======================================		
Total	Net Quantities Author	ized: Direct	Storage			
Total	L Requested Amount (AF)	= 98.15	.00			
Total	L Permitted Amount (AF)	= 156.00	.00			
Total	I Inspected Amount (AF)	= 162.05	.00			
Total	Pro_Cert Amount (AF)	= .00	.00			
		0005 05	0.0			

.00

Total Certified Amount (AF) = 2287.87

```
Total Vested
           Amount (AF) =
                            .00
                                            .00
           (AF) =
                         2704.07
TOTAL AMOUNT
                                            .00
An * after the source of supply indicates a pending application for change for the file number.
An \star after the ID indicates a 15 AF exemption was granted for the file number.
A "G" in the Batt column indicates the GEO CTR of a battery. A "B" indicates a well in the battery.
The number in the Batt column is the number of wells in the battery.
Water Rights and Points of Diversion Within 2.00 miles of point defined as:
  97.456328 West Longitude and 38.332220 North Latitude
GROUNDWATER ONLY
WATER USE CORRESPONDENTS:
File Number Use ST SR
A 4306 00 IRR NK G
> ELDON R & ILLA J WEDEL REV TRUST
> 1062 20TH AVE
> GALVA KS 67443
>-------
    4753 00 MUN NK G
> CITY OF CANTON
> 100 S MAIN - PO BOX 476
> CANTON KS 67428
A___ 4831 00 IRR NK G
> VERNON D BECKER
> 208 UNRUH ST
> MOUNDRIDGE KS 67107
   4872 00 IRR NK G
> ELWOOD L KOEHN REV TRUST
> ELWOOD L KOEHN TRUSTEE
> 200 17TH VILLAGE APT 3
> MOUNDRIDGE KS 67107
   13020 00 IRR NK G
> GREG & TAMMY GOERING
> 1066 18TH AVE
> MCPHERSON KS 67460
>-----
A__ 18756 00 MUN NK G
> CITY OF CANTON
> 100 S MAIN - PO BOX 476
> CANTON KS 67428
>-----
A__ 21257 00 IRR NK G
> MILTON VOGTS
```

>' 2638 DAKOTA RD > CANTON KS 67428 >-----A__ 23388 00 IRR NK G > WRAY RATZLAFF > 1220 27TH AVE > CANTON KS 67428 >-----24067 00 IRR NK G > MILTON VOGTS > 2638 DAKOTA RD > CANTON KS 67428 >-----A__ 26172 00 IRR NK G > JAY BULLINGER > 957 26TH AVE > CANTON KS 67428 >----A 26459 00 IRR NK G > MILTON VOGTS > 2638 DAKOTA RD > CANTON KS 67428 >-----28958 00 IRR NK G > LARRY D BECKER > 2647 IRON HORSE RD > CANTON KS 67428 A 29347 00 IRR NK G > ARLEN R & NONA G BECKER > 1293 26TH AVE > CANTON KS 67428 >-----A__ 30234 00 IRR NK G BECKER FARMS > ARLEN BECKER > 1293 26TH AVE > CANTON KS 67428 S-----A___ 31270 00 IRR NK G > GREG & TAMMY GOERING

> 1066 18TH AVE > MCPHERSON KS 67460

A__ 31678 00 IRR NK G

>-----

#49 935

```
> ELFRIEDA BECKER REV TRUST
> 208 UNRUH ST
> MOUNDRIDGE KS 67107
>-----
A__ 31698 00 IRR NK G
> ELDON R & ILLA J WEDEL REV TRUST
> 1062 20TH AVE
> GALVA KS 67443
>-----
A__ 33553 00 IRR NK G
> CLYDE & SHARON JOST
> 913 220TH
> HILLSBORO KS 67063
>-----
A___ 36695 00 IRR NK G
> GREG & TAMMY GOERING
> 1066 18TH AVE
> MCPHERSON KS 67460
A___ 40093 00 IRR NK G
> WRAY RATZLAFF
> 1220 27TH AVE
> CANTON KS 67428
>-----
A___ 40618 00 IRR NK G
> ELDON R & ILLA J WEDEL REV TRUST
> 1062 20TH AVE
> GALVA KS 67443
A__ 42525 00 IRR NK G
> BECKER FARMS
> ARLEN BECKER
> 1293 26TH AVE
> CANTON KS 67428
>-----
A__ 42620 00 IRR NK G
> BECKER FARMS
> ARLEN BECKER
> 1293 26TH AVE
> CANTON KS 67428
>-----
A__ 42685 00 IRR NK G
> ELWOOD L KOEHN REV TRUST
> ELWOOD L KOEHN TRUSTEE
> 200 17TH VILLAGE APT 3
> MOUNDRIDGE KS 67107
```

A49,935

>
A 45001 00 IRR NK G
> WRAY RATZLAFF
>
> 1220 27TH AVE
> CANTON KS 67428
>
A 45302 00 IRR NK G
> ARLEN R & NONA G BECKER
•
> 1293 26TH AVE
> CANTON KS 67428
>
A 46385 00 IRR NK G
> ARLEN R & NONA G BECKER
>
> 1293 26TH AVE
> CANTON KS 67428
>
A_ 46679 00 IRR LR G
> WRAY RATZLAFF
>
> 1220 27TH AVE
> CANTON KS 67428
>
A 47805 00 IRR KE G
> TRIPLE R HAY LLC
> WRAY RATZLAFF
> 1220 27TH AVE
> CANTON KS 67428
>
A_ 48513 00 IRR LO G
> ALLEN SCHRAG
>
> 5616 NW 60TH ST
> HALSTEAD KS 67056
>
>
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST >
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > > 208 UNRUH ST
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107 >
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107 >
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107 >
A 49931 00 IRR AY G > ELFRIEDA BECKER REV TRUST > 208 UNRUH ST > MOUNDRIDGE KS 67107 >

- > 208 UNRUH ST
- > MOUNDRIDGE KS 67107

>-----

DOMESTIC WATER WELL OWNER WATER WELL SPACING CONSENT FORM

K.A.R. 5-22-2(e)(4)

Name Domestic Water Well Owner Carry City	, own a do	mestic well at _	2545	Front	ien Rd
Name Domestic Water Well Owner	1/	(71174	/ ግ.	Address	באוגים
Coenten,	State	, <u>6/928</u>	, <u>りん(</u>	Telephone	<u>192</u>
to supply water for domestic needs on <u>Ol</u> / <u>2</u> Z / <u>/985</u> .					
I understand and acknowledge that point of diversion application on #_గులు డిగ్గాలు tor a water permit beneficial use.	existing	water permit	#	or ne	w application
That the application described the leastery in the <u>NE</u> 1/4 <u>NE</u> 1/6 Range <u>l</u> West, <u>McPherson</u> gal	4 <u>NW</u> 1/	4 of Section _ unty, and will a	$\frac{g}{\text{allow the }}$	Γownship _ withdrawal	20 South,
The applicant has informed me that is within the minimum required spacewell.					
Having full knowledge of the abo complaint with the Chief Engineer, I said well or well battery less than th	Division of	Water Resourd	es, I grar	ıt my permi	ssion to locate
Dated at <u>/6-6-17</u> ,	Kansas, th	nis 6 day o	Domestic	Well Owner	20 <u>/7</u> .
Witnessed by: <u>Arkn Be</u>	cker				
Address: 1293 26 14 AV Canton, KS			_ _	WATER RE	RESOURCES CEIVED
Telephone: <u>620-241-43</u> .	//			NOV	0 7 2017
			_	KS DEPT OF	AGRICULTURE



1320 Research Park Drive Manhattan, Kansas 66502

Jackie McClaskey, Secretary

Phone: (785) 564-6700 Fax: (785) 564-6777 Email: ksag@kda.ks.gov www.agriculture.ks.gov

Sam Brownback, Governor

ARLEN BECKER 1293 26TH AVE CANTON KS 67428 November 9, 2017



RE: Application File No. 49935

Dear Sir or Madam:

Your application for permit to appropriate water in 8-20S-1W in McPherson County, was received and has been assigned the file number noted above.

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. Once review of your application has begun, we will contact you, if additional information is required.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water as proposed prior to approval of the application is unlawful. 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,

Kristen A. Baum

New Applications Unit Supervisor Water Appropriation Program

Krister a Baum

BAT:

dlw

pc:

STAFFORD Field Office

GMD 2

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521



PHONE: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

September 6, 2018

Maida Laughlin 1103 25th Ave. Canton, KS 67428

Re:

Pending Application, File No. 49,935

Dear Sir or Madam:

This is to advise you that Arlen Becker has filed the application referred to above for a permit to appropriate 98.15 acre-feet of groundwater per calendar year for irrigation use to be diverted at a maximum rate of 1000 gallons per minute from one (1) well. The proposed point of diversion for 49,935 is an existing well, which is located as follows:

Northeast Quarter of the Northeast Quarter of the Northwest Quarter of Section 8, Township 20 South, Range 1 West, McPherson County, Kansas.

A map is enclosed indicating the location of the existing well. Records in this office indicate that you may have a well or wells in this vicinity and you are notified of receipt of this application in order that you may be fully informed of the proposed location of the applicant's point of diversion and proposed use of water. Consideration will be given to comments or other information which you desire to submit to this office within 15 days from the date of this letter.

If you have any questions or comments, you may also contact me at (620) 234-5311. If you call, please reference the file number so I can help you more efficiently. Mailed comments can be sent to the Stafford Field Office at 300 S. Main St. Stafford, KS 67578-1521.

Sincerely,

Matt Meier

Environmental Scientist

Water Appropriations Program

Enclosure

pc:

SCANNED

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521 STATE OF KANSAS



GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

PHONE: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov



DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521



PHONE: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

September 6, 2018

Jacob and Samantha Willems 2520 Frontier Rd. Canton, KS 67428

Re:

Pending Application, File No. 49,935

Dear Sir or Madam:

This is to advise you that Arlen Becker has filed the application referred to above for a permit to appropriate 98.15 acre-feet of groundwater per calendar year for irrigation use to be diverted at a maximum rate of 1000 gallons per minute from one (1) well. The proposed point of diversion for 49,935 is an existing well, which is located as follows:

Northeast Quarter of the Northeast Quarter of the Northwest Quarter of Section 8, Township 20 South, Range 1 West, McPherson County, Kansas.

A map is enclosed indicating the location of the existing well. Records in this office indicate that you may have a well or wells in this vicinity and you are notified of receipt of this application in order that you may be fully informed of the proposed location of the applicant's point of diversion and proposed use of water. Consideration will be given to comments or other information which you desire to submit to this office within 15 days from the date of this letter.

If you have any questions or comments, you may also contact me at (620) 234-5311. If you call, please reference the file number so I can help you more efficiently. Mailed comments can be sent to the Stafford Field Office at 300 S. Main St. Stafford, KS 67578-1521.

Sincerely,

Environmental Scientist

Water Appropriations Program

Enclosure

pc:

SCANNED

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521



PHONE: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture



DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521



Phone: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

September 6, 2018

Shane J & RaeAnn M Koehn 2545 Frontier Rd. Canton, KS 67428

Re:

Pending Application, File No. 49,935

Dear Sir or Madam:

This is to advise you that Arlen Becker has filed the application referred to above for a permit to appropriate 98.15 acre-feet of groundwater per calendar year for irrigation use to be diverted at a maximum rate of 1000 gallons per minute from one (1) well. The proposed point of diversion for 49,935 is an existing well, which is located as follows:

Northeast Quarter of the Northeast Quarter of the Northwest Quarter of Section 8, Township 20 South, Range 1 West, McPherson County, Kansas.

A map is enclosed indicating the location of the existing well. Records in this office indicate that you may have a well or wells in this vicinity and you are notified of receipt of this application in order that you may be fully informed of the proposed location of the applicant's point of diversion and proposed use of water. Consideration will be given to comments or other information which you desire to submit to this office within 15 days from the date of this letter.

If you have any questions or comments, you may also contact me at (620) 234-5311. If you call, please reference the file number so I can help you more efficiently. Mailed comments can be sent to the Stafford Field Office at 300 S. Main St. Stafford, KS 67578-1521.

Sincerely,

Matt Meier

Environmental Scientist

Water Appropriations Program

Enclosure

pc:

SCANNED

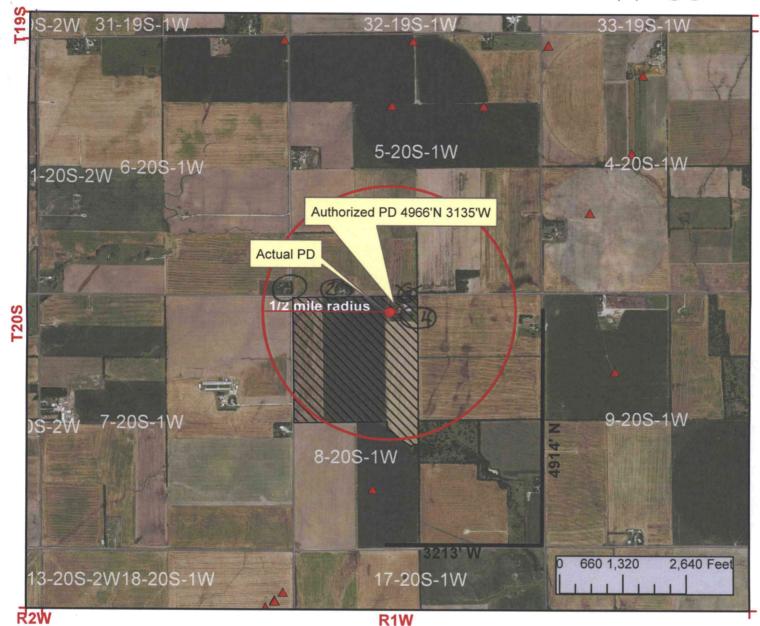
DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES STAFFORD FIELD OFFICE 300 S. MAIN STREET STAFFORD, KS 67578-1521 STATE OF KANSAS

PHONE: (620) 234-5311 FAX: (620) 234-6900 www.agriculture.ks.gov



GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture





I declare that all water wells or diversion sites using the same source of supply and within 1/2 mile of the proposed point of diversion have been plotted on the application map.

Signature	
New Application Application No. To Change:	Proposed Point of Diversion
Point of Diversion Place of Use	Existing Points of Diversion Proposed Place of Use Authorized Place of Use
Use Made of Water WATER RESOURCE RECEIVED	

NOV 0 7 2017



SAFEYIELD EVALUATION - NO. 49935 - ARLEN BECKER

LOCATION: NENENW (4914'N & 3213'W) 08-20S-01W, McPherson County

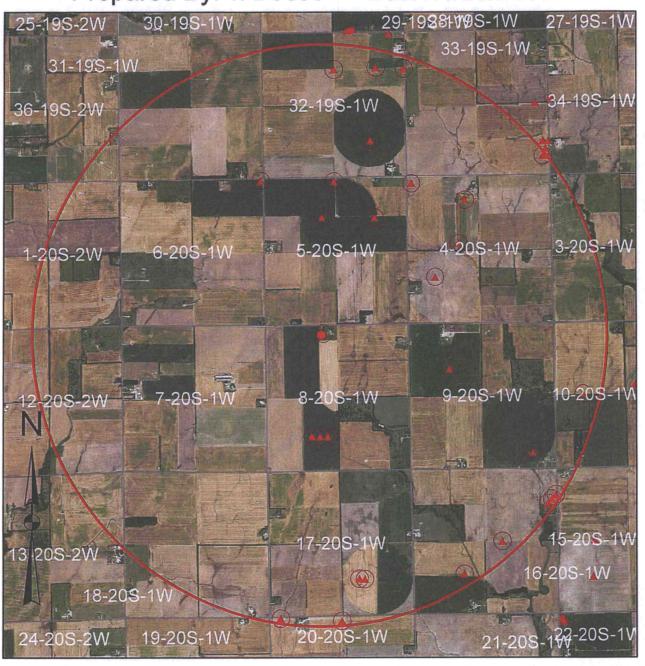
SPECIAL USE AREA: None

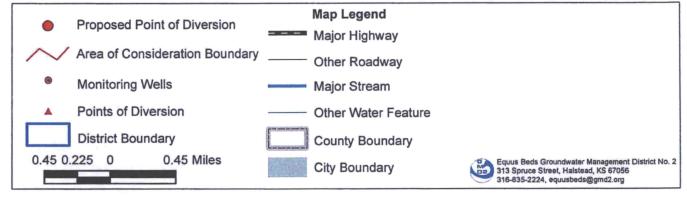
EVALUATION DATE:- 11/23/2018

Total Areas: 8,042 acres; Area in 3 inch discharge zone: 8,042 acres; Area in 6 inch discharge zone: 0 acres

					cres; Area in 6 inch		
FILE_ID	WELL_ID	TOWNSHIP	RANGE	SECTION	QUALIFIER	USE	AUTHQUANTITY
A00430600	1216	20S	01W	5	52302680	IRR	90
A00475300	605	195	01W	32	NESENE	MUN	179
A00475300	606	195	01W	32	40891117	MUN	0
A00483100	767	20S	01W	8	49663135	IRR	117
A00487200	1236	195	01W	32	13201330	IRR	140
A01302000	1171	20\$	01W	4	SENWSW	IRR	121
A01875600	1785	195	01W	32	38792622	MUN	49
A02125700	859	20S	01W	16	26482039	IRR	118
A02338800	822	20S	01W	4	52005200	IRR	79
A02406700	891	20S	01W	16	14433451	IRR	38
A02617200	1006	20S	01W	17	13302000	IRR	65.5
A02617200	1007	20S	01W	17	13101800	IRR	65.5
A02645900	1507	20S	01W	16	14433451	IRR	144
A02895800	1816	20S	01W	4	45503200	IRR	41
A02895800	1817	20S	01W	4	29503450	IRR	44
A02934700	1114	20S	01W	5	39001190	IRR	110
A03023400	890	20S	01W	10	26504215	IRR	57
A03127000	555	205	01W	9	36323854	IRR	125
A03167800	193	20S	01W	8	12503600	IRR	84
A03169800	1168	20S	01W	5	52302680	IRR	69
A03355300	174	205	01W	9	5800860	IRR	173
A03669500	1899	205	01W	9	36323854	IRR	14
A04009300	1445	205	01W	20	50912725	IRR	28
A04061800	1795	205	01W	6	52800112	IRR	88
A04252500	2406	205	01W	10	26504215	IRR	17
A04262000	2424	205	01W	10	26504215	IRR	74
A04268500	2447	195	01W	32	13201330	IRR	42
A04500100	2927	205	01W	20	50912725	IRR	59.2
A04530200	3001	205	01W	5	39001190	IRR	35.75
A04638500	3335	205	01W	5	39383111	IRR	50
A04667900	3438	205	01W	20	52304905	IRR	35.7
A04780500	3864	195	01W	33	6800050	IRR	0
A04780500	3865	195	01W	33	6800250	IRR	0
A04851300	4100	205	01W	16	41430204	IRR	126.35
A04851300	4142	205	01W	16	42980059	IRR	0
A04851300	4143	205	01W	16	39880349	IRR	0
A04993100P	5216	205	01W	8	12433312	IRR	0
A04993100P	5109	205	01W	8	12343310	IRR	116.85
A04993100P	5217	205	01W	8	12503600	IRR	0
A04993100P	5218	205	01W	8	12363024	IRR	0
A04993500P	5110	205	01W	8	49663135	IRR	98.15
MF20177164	0	205	01W	8	12503600	IRR	0
Allowable Appro		2,010.50	2=				2,694.00
Small User Quan	-	0	Total Existing Appropriation Non Consumptive Appropriations				0
Remaining SUQ		45					2,694.00
Note- Values are	e in acre-feet						0
Taring and and Jees Manual Applications							

Equus Beds Groundwater Management District No. 2
Safe Yield Evaluation #49935 - Arlen Becker
NENENW (4914'N & 3213'W) 08-20S-01W, McPhersonet Coopurces
Prepared By: T. Boese Date: 11/23/2018





Equus Beds Groundwater Management District Nor2 EIVED

Spacing Evaluation #49935 - Arlen Becker

NENENW (4914'N & 3213'W) 08-20S-01W, McPherson Co.

Prepared By: T. Boese Date: 11/23/2018 Vision of Water Resources

