Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area.

Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF **USE AND/OR THE** POINT OF DIVERSION



STATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

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5.	Presently authorized point of diversion: GEO-CENTER	_			
	One in the Quarter of the				
- 1	of Section, Township				
- 1	in McPherson County, Kansas, 3388	_feet North _	5158 feet West of S	Southeast corr	ner of section.
	Authorized Rate 800 GPM Authorized Quantity	130 AF	Depth of well	(fe	eet)
	(DWR use only: Computer ID No GPS	3457	feet North <u>5203</u>	feet V	Vest)
- 1	☐This point will not be changed ☐This point will be changed	d as follows:	☐ No change, point better de	escribed with G	PS as follows:
	Proposed point of diversion: (Complete only if change	<u>e is request</u>	ed or if existing point is	better descri	bed by GPS)
	One in the NW Quarter of the	SW	Quarter of the	NW	Quarter
	of Section, Township	19	South, Range	1W	(E/W),
-	in McPherson County, Kansas, 3461	feet North	5187 feet West of S	Southeast corr	ner of section.
	Proposed Rate 800 GPM Proposed Quantity	130 AF	Proposed well depth (feet)	
	This point is: ☐ Additional Well ☒ Geo Center List of				
-					
6.	Presently authorized point of diversion: NEW 3 rd Well	– MIDDLE V	WFLL		
٥.	One in the NW Quarter of the			NIM	Quarter
	of Section 28, Township				
	in McPherson County, Kansas, 3328				
	Authorized Rate See Geo Authorized Quantity				
	(DWR use only: Computer ID No GPS ☐ This point will not be changed ☐ This point will be changed				
	Proposed point of diversion: (Complete only if change				
	One in the Quarter of the				
	of Section, Township				
	in McPherson County, Kansas, 3462				
	Proposed Rate See Geo Proposed Quantity				
L	This point is: Additional Well Geo Center List of	her water rig	hts that will use this point	NONE	
_	TI				
7.	The changes herein are desired for the following reasons? (please be specific) Adding 3 rd well to well battery to reduce				
	stress on existing wells of battery and maintain pumping rate	30	0 200 100 North	100 200	300
	Currently authorized 3rd well was never drilled, changing the	<u>.</u>		սուսուսու	Emlim
	geo-center, and added new better described locations for	F		<u> </u>	· 🚽
_	other wells in battery.	200	-1+1+1=	I + I +	- 1 = 200
8.	If a well, is the test hole log attached? Yes No		· ' ' ' Ē	. , , ,	, <u> </u>
9.	The change(s) (was)(will be) completed by?				<u> </u>
0.		100	-1+1+1=	1 + 1 +	- ===================================
	ASAP				. 킠
10	If the point of diversion is a well:	\\\+0	: ⊗ [n i]mi mi mi mi m % m	ato order order order	
		westu	= 		e cast
	(a) What are you going to do with the old well?	<u> </u>			• 🖠
	N/A – No well being abandoned by the change	100	-+++=	1 + 1 +	- 100
		F	. ' . '		=
	(b) When will this be done? N/A				<u> </u>
	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200		1 + 1 +	- -=== 200
11.	Groundwater Management District recommendation attached	17			- 🗐
	☐ Yes No	*	lll	dondondaril	Emhan
12	Assisted by Brad Barton, GMD2	30		100 20 Scale: 1 hash	0 300
			304(11	scale. I hash	

addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines

13a. If the proposed point of diversion will be relocated <u>more than 300</u> feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing addresses of the existing point of diversion will be relocated <u>within 300 feet</u> of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. (PLEASE NOTE: The "X" in center of diagram above represents the proposed point of diversion will be relocated <u>within 300 feet</u> of the existing point of diversion indicate its location on the diagram shown above in relation to the existing point of diversion to the existing point of diversion. diversion.)

DEC 2 8 2023

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

FILE NO. <u>49485</u>

		<u>iversion: NORTH WE</u>	<u></u>			
One in the	SW	Quarter of the	SW	Quarter of the	NW	Quarter
of Section	28	, Township	19	South, Range	1W	(E/VV),
in McPherson	Cour	nty, Kansas, <u>3/1/</u>	feet North	_5186 feet viest of S	outneast come	er of section.
Authorized Rate	See Gen	Authorized Quantity	v. Sec. (100	Depth of well	87 (fe	et) l
(DWR use only: C	Computer ID N	lo. <u>17 </u>	PS 3745	feet North 5152	feet W	est)
☐This point will not	be changed L	∐This point will be chan	iged as follows: 🗵	🛚 No change, point better de	escribed with GF	'S as follows:
Proposed point of	f diversion: (C	Complete only if cha	<u>nge is requeste</u>	d or if existing point is I	<u>oetter describ</u>	ed by GPS)
One in the	SW	Quarter of the	SW	Quarter of the	NW	Quarter
of Section	28	, Township	19	South, Range	1W	(E/W),
in McPherson	Cour	nty, Kansas, <u>3745</u>	feet North	5146 feet West of S	outheast corne	er of section.
Proposed Rate <u>S</u>	ec Geo	Proposed Quantity	See Ged	Proposed well depth (feet)	·
This point is: A	dditional Well	☐ Geo Center List	t other water righ	ts that will use this point	NONE	·
Dura sudh saudh suit		iversiant COLITH W	=1.1			
		liversion: SOUTH WE		Quarter of the	NIM	Quarter
One in the	500	Quarter of the	300	Quarter of the South, Range	1\//	Quarter
or Section	28	, rownship	foot North	5292 feet West of S	Coutheast corn	er of section
In <u>WicPnerson</u>	Coul	nty, Kansas, <u>3120</u>	leet North	Depth of well	83 (fe	et)
Authorized Rate _	See CRO	_ Authorized Quantity	ppc 2170	feet North <u>525</u>	feet W	et) est)
(DVVR use only: C	omputer in i	This point will be shor	and as follows:	No change, point better d	escribed with GF	PS as follows:
Proposed point of	f divorcion: ((ngeu as ioliows. 🗹	d or if existing point is	better describ	ed by GPS)
One in the	2\A/	Ouarter of the	S\N/	Quarter of the	NW	Quarter
of Section	28	Quarter of the	19	South, Range	1W	(E/W).
in McDhorson	Cour	nty Kansas 3177	feet North	5258 feet West of S	Southeast corn	er of section.
Proposed Pate	ec. Cheo	Proposed Quantity	See Gen	Proposed well depth (feet)	
This point is:	dditional Well	_ Troposed educations	t other water righ	ts that will use this point	NONE	
This point is. $\square \land$	dditional vveii		t other water right	no trut will dee true perite	1401-0	·
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<u> Fresently authori</u>	zed point of d	<u>liversion:</u>		outer H		
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One in the of Section in	Cou	Quarter of the , Township nty, Kansas,	feet North	South, Range feet West of S	Southeast corn	(E/VV), er of section.
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One in the of Section in Authorized Rate (DWR use only:	Cou	Quarter of the , Township nty, Kansas, _ Authorized Quantit No (feet North ty GPS	South, Range feet West of S Depth of well feet North	Southeast corn (fe	er of section. et) (est)
One in the of Section in Authorized Rate (DWR use only: 0	Computer ID I	Quarter of the, Township nty, Kansas, Authorized Quantit No C □This point will be char	feet North _ y GPS _ nged as follows: [South, Range feet West of S Depth of well feet North No change, point better d	Southeast corn (fe feet W escribed with G	er of section. et) (est) PS as follows:
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INPUTS		
Target Section Definition		
Section	28	
Township	19	
Range	1	
Range Direction	W	
Target Point Coordinates (NAI		
Target Longitude	-97.444630 NAD2	27
Target Latitude	38.372650	

Load Data and Compute

Instructions

- Enter values for section, township, range and range direction.
 Enter NAD27 or NAD83 longitude and latitude of target point.
- 3. Click "Load Data and Compute" button.
- 4. Use feet distances corresponding to datum of target point.

#49485 north well of battery of 2 wells

UTM-NAD27

4248101 635870.7

11/24/2022

	Loaded Section Data						
From LEOBASE using NAD83							
Corner	Corner Latitudes	Corner Longitudes					
sw	38.36232848	-97.44536569					
NW	38.37687024	-97.44545756					
NE	38.37688550	-97.42713086					
SE	38.36237458	-97.42699423					
Degrees	s Longitude per Foot	3.48773392E-06					
Degrees	s Latitude per Foot	2.74591735E-06					
Target	t Point Distances from C	orners using NAD83					
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)					
SW	3759	-211					
NW	-1537	-237					
NE	-1542	5017					
SE	3742	5057					

Loaded Section Data							
From LEOBASE using NAD27							
Corner	Corner Latitudes	Corner Longitudes					
sw	38.36232000	-97.44505300					
NW	38.37686200	-97.44514500					
NE	38.37687700	-97.42681900					
SE	38.36236600	-97.42668200					
Degrees	s Longitude per Foot	3.48773351E-06					
Degrees	s Latitude per Foot	2.74598553E-06					
Target	t Point Distances from C	orners using NAD27					
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)					
SW	3762	-121					
NW	-1534	-148					
NE	-1539	5107					
SE	3745	5146					

RECEIVED

DEC 2 8 2023

INPUTS		
Target Section Definition		
Section	28	
Township	19	
Range	1	
Range Direction	W	
Target Point Coordinates (NAI	027 or <i>NAD83</i>)	
Target Longitude	-97.445020	NAD27
Target Latitude	38.371090	

Load Data and Compute	Load	Data	and	Com	pute
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Instructions

- Enter values for section, township, range and range direction.
 Enter NAD27 or NAD83 longitude and latitude of target point.
 Click "Load Data and Compute" button.

- 4. Use feet distances corresponding to datum of target point.

#49485 south well of battery of 2 wells

UTM-NAD27

4247927 635839.6

11/24/2022

Loaded Section Data							
From LEOBASE using NAD83							
Corner	Corner Latitudes	Corner Longitudes					
sw	38.36232848	-97.44536569					
NW	38.37687024	-97.44545756					
NE	38.37688550	-97.42713086					
SE	38.36237458	-97.42699423					
Degrees Longitude per Foot 3.48773392E-							
Degrees	s Latitude per Foot	2.74591735E-06					
Targe	t Point Distances from C	orners using NAD83					
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)					
SW	3191	-99					
NW	-2105	-125					
NE	-2111	5129					
SE	3174	5168					

Loaded Section Data							
From LEOBASE using NAD27							
Corner	Corner Latitudes	Corner Longitudes					
SW	38.36232000	-97.44505300					
NW	38.37686200	-97.44514500					
NE	38.37687700	-97.42681900					
SE	38.36236600	-97.42668200					
Degree	s Longitude per Foot	3.48773351E-06					
Degree	s Latitude per Foot	2.74598553E-06					
Targe	t Point Distances from C	orners using NAD27					
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)					
SW	3194	-9					

-2102

-2107

3177

-36

5219

5258

NW

NE

SE

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DEC 2 8 2023

			9

If the proposed groundwater point of diversion is 3	300 or fewer feet from the existing point of diversion, complete the following:			
 (a) Does the undersigned represent all owners of the currently authorized place(s) of use identified in this application? ☐ Yes ☐ No (If no, all owners must sign this application.) (b) Will the ownership interest of any owner of the currently authorized place(s) of use identified in this application be adversely affected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this application.) (c) If this application is not approved expeditiously, will there be substantial damage to property, public health or safety? ☐ Yes ☐ No (If no, all owners must sign this application.) 				
			If the application proposes a surface water change in or a change in place of use, the application must be si agent (attach notarized statement authorizing represe	point of diversion, a groundwater change in point of diversion greater than 300 feet, igned by all owners of the currently authorized place of use, or their duly authorized ntation).
			age and the owner, the spouse of the owner,	or a duly authorized agent of the owner(s) to make this application on to which this application pertains. I further verify that the statements and complete.
Dated at HAUSTEAD	, Kansas, this 22^{NP} day of $DECEMBER$, 2023			
al Be				
(Owner)	(Spouse)			
Arlen Becker (Please Print)	(Please Print)			
(Owner)	(Spouse)			
	TECH AND BROWN TO THE SPECIAL PROPERTY OF THE CONTROL OF CONTROL OF CONTROL OF CONTROL OF THE CO			
(Please Print)	(Please Print)			
(Owner)	(Spouse)			
(Please Print)	(Please Print)			
State of Kansas County of SS	And the second s			
	was signed in my presence and sworn to before me this day			
My Commission Expires Dlo 21 202b	Notary Public			
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED	2. To be complete, all pf the applicable portions of the application form must be completed with			
accurate information; maps if necessary, https://www.included.the appropriate fee must be paid.	Signatures of all the appropriate owners' must be affixed to the application and notarized; and CCA WILSON XD. — FEE-SCHEDULE			
forth in the schedule below: Make checks payable to (1) Application to change a point of diversion (2) Application to change a point of diversion	int of diversion under this section shall be accompanied by the application fee set : Kansas Department of Agriculture in 300 feet or less			
· 设备的。	SECTION OF THE PROPERTY OF THE			
eresta desta	Stafford Field Office Division of Water Resources			

File No. 49485

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

Orc Wi	ovisions of the K <i>ansas Water Appropriation Law. K.S.A. 82a-</i>	08b, as amended, and K.A.R. 5-5-1, <i>et seq.</i> and other applicable 701 et. seq., and rules and regulations promulgated thereunder, n, this Summary Order does not change the terms, conditions and
1.	A change application was received on <u>December 28</u> diversion authorized under the above-referenced file num	requesting that the place of use and / or point of ber be changed as described in the application.
2.		thorized place(s) of use shall be located substantially as shown on
3.	The change in point of diversion shall not impair existing right previously authorized. The point of diversion authorized by radius of the authorized point(s) of diversion.	nts and shall be limited to the same source or sources of water as by this summary order shall be located within a 50 foot le Not Applicable
4.	The point(s) of diversion described herein is administrative Positioning System (GPS), as described in the application	ely corrected to be more accurately described using the Global . ☐ Applicable ☑ Not Applicable
5.	The point(s) of diversion authorized herein shall not actually authorized point(s) of diversion. ✓ Applicable ☐ N	be located more thanfeet from the previously ot Applicable
3.	As required by K.A.R. 5-3-5d, if the works for diversion is a wor other device suitable for making water level measureme K.A.R. 5-6-13. ✓ Applicable ☐ Not Applicable	vell with a diversion rate of 100 gallons per minute or more, a tube nts shall be installed, operated and maintained in accordance with
7.	operated and maintained in accordance with K.A.R. 5-1-4	operly install an acceptable water flow meter on or before whichever occurs first. The water flow meter shall be installed, through 5-1-12. As required by K.S.A. 82a-732, as amended, and the reading of the water flow meter and the total quantity of water ng the end of each calendar year.
3.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 35 the works for diversion has been completed, on the form provided Applicable Not Applicable	completed on or before December 31, 20_24_, or within any applicant shall notify the Chief Engineer that construction of the ded by the Chief Engineer, as required by K.A.R. 5-8-4e.
€.	The completed well log shall be submitted with the requi	red notice. Applicable
10.	with an in-line, automatic, quick-closing check valve capal	oreign substance will be injected into the water shall be equipped ole of preventing pollution of the source of the water supply. The in accordance with K.A.R. 5-3-5c. ☑ Applicable ☐ Not Applicable
11.	Additional Conditions are attached. ☐ Yes ✓ No	
12.	limitations, as amended and/or supplemented by this Sum Appropriation Law and the Rules and Regulations promu	.R. 5-5-14, all of the owners of the authorized place(s) of use of ser are responsible for compliance with its terms, conditions and imary Order, and with applicable provisions of the <i>Kansas Water</i> Igated thereunder. Failure to comply with these provisions may ended, and/or the suspension or revocation and dismissal of the ons authorized by law.
4	Administrative Appeal and Effective Date of Order	APPLICATION APPROVED AND
you are aggrieved by this order, pursuant to K.S.A. 82a-1901, ou may request an evidentiary hearing before the Chief engineer or request administrative review by the Secretary of agriculture. A request for hearing by the Chief Engineer must be led within 15 days of service of this Order and a request for	By:	
Idministrative review by the Secretary must be filed within 30 lays pursuant to K.S.A. 77-531. Any request for administrative eview must state a basis for review pursuant to K.S.A. 77-527. ille any request with Kansas Department of Agriculture,		(Print Name): Division of Water Resources - Kansas Department of Agriculture Date of Issuance:
65	al Division, 1320 Research Park Drive, Manhattan, KS 02. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.	State of Kansas)) SS
	For Use by Register of Deeds	County of)
	RECEIVED	Acknowledged before me on
	DEC 2 8 2023	Signature:Notary Public
Stafford Field Office		Notary Public
	Stafford Field Offices Division of Water Resources	My commission expires:(Notary Seal)

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