NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.



KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES Earl D. Lewis Jr., Chief Engineer

Check #

WATER RESOURCES RECEIVED

AUG 3 0 2021

File Number

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,

KS DEPT OF AGRICULTURE

	Name of Applicant (Please	Print):	MIMG CXCII RID	<u>GEPOR</u>	T SUB, LLC ATTN: MI	(E BI	REINER
	Address: 2195 N STATE	HWY	83, SUITE 14-B				
	City: FRANKTOWN				State <u>CO</u> Z	ip Co	ode <u>80116</u>
	Telephone Number: (719	<u>648</u> -	9072				
2.	The source of water is:		surface water in _		(stream)		
	OR				C DIVED		
	UK	M (roundwater in AF	KANSA	(drainage ba	asin)	
	Certain streams in Kansas when water is released fro to these regulations on the and return to the Division	m sto date	rage for use by wa we receive your a	ter assur	ance district members.	If you	ir application is subject
3.	The maximum quantity of	water	desired is 11.5	ac	re-feet OR	_gall	ons per calendar year,
	to be diverted at a maximu	ım ra	e of <u>110</u>	gallons	per minute OR		cubic feet per second.
	Once your application has requested quantity of wa requested maximum rate oproposed project and are	ter u	nder that priority in ersion and maximu	number m quant	can <u>NOT</u> be increased ity of water are appropri	d. P ate a	lease be certain your nd reasonable for your
4.	The water is intended to b	е арр	ropriated for (Chec	k use inte	nded):		
	(a) ☐ Artificial Recharge	(b)	☑ Irrigation	(c)	☐ Recreational	(d)	☐ Water Power
	(e) ☐ Industrial	(f)	☐ Municipal	(g)	☐ Stockwatering	(h)	☐ Sediment Control
	(i) = D	(j)	□ Dewatering	(k)	☐ Hydraulic Dredging	(I)	☐ Fire Protection
	(i) ☐ Domestic				iction		
	(i) ☐ Domestic(m) ☐ Thermal Exchange	(n)	☐ Contamination	Remed	alion		

5.	The	location of the proposed wells, pump sites or other works for diversion of water is:
	Not	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 \underline{SE} quarter of the \underline{SW} quarter of the \underline{NW} quarter of Section $\underline{34}$, more particularly described as
		being near a point 3025 feet North and 4297 feet West of the Southeast corner of said section, in
		Township <u>26</u> South, Range <u>1</u> WEST, <u>SEDGWICK</u> County, Kansas.
	(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.
	(0)	
	(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 in th well	
	thar pum	attery of wells is defined as two or more wells connected to a common pump by a manifold; or not more of four wells in the same local source of supply within a 300 foot radius circle which are being operated by ups not to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a imon distribution system.
6.	The	owner of the point of diversion, if other than the applicant is (please print):
	_5	(name, address and telephone number)
		(flame, address and telephone flamber)
		(name, address and telephone number)
	land	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 ument with 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 Angust 27, 2021.
		Applicant's Signature
	land	applicant must provide the required information or signature irrespective of whether they are the owner. Failure to complete this portion of the application will cause it to be unacceptable for filing and the ication will be returned to the applicant.
7.	The	proposed project for diversion of water will consist of 1 WELL, 1 PUMP (number of wells, pumps or dams, etc.)
	and	was completed (on) 03/15/2006 (Month/Day/Year - each was or will be completed)
8.	The	first actual application of water for the proposed beneficial use was or is estimated to be ASAP (Mo/Day/Year)
		(MODAYTEAR) WATER RESOURCES
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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 N/A
	If no, explain here why a Water Structures permit is not required N/A
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) $\frac{1}{2}$ mile downstream and $\frac{1}{2}$ 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.
	PD/PU OVERLAP OF 45,925. NEW APP WAS FILED FOR ADDITIONAL QUANTITY BY NEW OWNER
	AFTER MULTIPLE YEARS OF OVERPUMPING.

File No. _____

13.	Furnish the following well in well has not been completed	formation if the d, give informati	proposed ap on obtained	opropriation is from test holes	for the use of , if available.	groundwater.	If the
	Information below is from:	☐ Test holes	☐ Well a	as completed	☑ Drillers	log attached	
	Well location as shown in p	oaragraph	(A)	(B)	(C)	(D)	
	Date Drilled		8/5/04				
	Total depth of well		41				
	Depth to water bearing for	mation	10				
	Depth to static water level		11				
	Depth to bottom of pump in	ntake pipe	41				
15.	AGENT (owner, tenant, agent or otherwise The owner(s) of the property Same as applicant	where the water		other than the a		olease print):	
4.0		-		phone number			
16.	The undersigned states that this application is subm	itted in good fait	h.				e and
	Dated at Wichita	, Kansas	s, this <u>27</u>	day of Au	(month)	, 202	
				_	,	G	,
_	(Applicant Signatur	е)	_				
<u>B</u>	(Agent or Officer Signa	iture)	_				
	C. Robert Nicolls, II (Agent or Officer - Please	e Print)	_				
Assiste	ed by <u>JNE</u>	<u>s</u>	SFFO/ESII (of	ffice/title)	Date: <u>08</u>	/13/2021	

Assisted by JNE

File No. _____

FEE SCHEDULE

1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic use, shall be (see paragraph No. 2 below if requesting storage):

ACRE-FEET	FEE
0-100	\$200.00
101-320	\$300.00
More than 320	\$300.00 plus \$20.00 for each additional 100 acre-feet or any part thereof.

2. The fee for an application in which storage is requested, except for domestic use, shall be:

ACRE-FEET	FEE
0-250	\$200.00
More than 250	\$200.00 plus \$20.00 for each additional 250 acre-feet of storage or any part thereof.

Note: If an application requests both direct use *and* storage, the fee charged shall be as determined under No. 1 or No. 2 above, whichever is greater, but not both fees.

3. The fee for an application for a permit to appropriate water for water power or dewatering purposes shall be \$100.00 plus \$200.00 for each 100 cubic feet per second, or part thereof, of the diversion rate requested.

Note: The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee of \$400.00 when construction of the works for diversion has been completed, except that for applications filed on or after July 1, 2009, for works constructed for sediment control use and for evaporation from a groundwater pit for industrial use shall be accompanied by a field inspection fee of \$200.00.

MAKE CHECKS PAYABLE TO THE KANSAS DEPARTMENT OF AGRICULTURE

ATTENTION

A Water Conservation Plan may be required per K.S.A. 82a-733. A statement that your application for permit to appropriate water may be subject to the minimum desirable streamflow requirements per K.S.A. 82a-703a, b, and c may also be required from you. After the Division of Water Resources has had the opportunity to review your application, you will be notified whether or not you will need to submit a Water Conservation Plan. You also may be required to install a water flow meter or water stage measuring device on your diversion works prior to diverting water. There may be other special conditions or Groundwater Management District regulations that you will need to comply with if this application is approved.

CONVERSION FACTORS

1 acre-foot equals 325,851 gallons

1 million gallons equal 3.07 acre-feet



IRRIGATION USE SUPPLEMENTAL SHEET

File No.

				N	ame o	of Ap	plicar	ıt (Ple	ase P	rint):	MIM	IG CX	KCII I	RIDG	EPOI	RT SU	JB, L	LC A	TTN: MIKE
1. 1	Please design	suppate the	oly the	e nam ual nu	ne and imber	d add	ress o	f eacl	h land	lowne d in e	er, the	lega orty ac	l desc cre tra	riptic act or	on of fracti	the la	nds to	o be in ther	rrigated, and eof:
Land	lowne	er of	Reco	rd	NAM	Е: <u>М</u>	IMG	CXC	II RII	GEP	ORT	SUB,	LLC	ATT	N: M	IKE I	BREII	NER	
				AD	DRES	SS: <u>21</u>	95 N	STA	TE H	WY 8	3, SU	ITE 1	14-B,	FRA	NKTO	OWN.	CO	80116	
				N	E¼			N	W¼			SV	V¼			SI	E¼		
S	T	R	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL
34	26	1W							5.82		.7								6.52
										<u> </u>									
Land	lowne	er of l	Recoi		NAM DRES														
	_			N	E¼		NW¼			SW¼			SE¼						
S	Т	R	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL
Land	lowne	r of l	Recor	·d]	NAM	E:													
				ADI	DRES	S:													
	_			NI	Ε¼			NV	V1/4			SW ¹ / ₄				SI	E1/4		
S	Т	R	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL
					_														

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BREINER

Page 1 of 2 AUG 3 0 2021

		for the descrip	tion of the operation for the	irrigation project. Attach
Indicate the	soils in the field(s) and th	eir intake rates:		
		Percent	Intake	Irrigation
Nai	me	of field	Rate	Design
Topso	il	10%	(in/hr)	Group
Sandy	Clay			
Sand		65%		
To	otal:	100 %		
Estimate the	average land slope in the	field(s):	<1%	
Estimate the	maximum land slope in t	he field(s):	<u> </u>	
Type of irrig	ation system you propose	to use (check	one):	
Cer	nter pivot	Cente	er pivot - LEPA	"Big gun" sprinkler
Gra	ivity system (furrows)	Grav	ity system (borders)	Sideroll sprinkler
Other, please	e describe: LAWN SPRI	NKLER IRRIC	GATION SYSTEM	
System desig	gn features:			
				. La Valenti demedia
		allwater: 54	ipe is towards l	are benine property
ii. Tor spi	mkier systems.			
(1)	Estimate the operating p	ressure at the d	listribution system:	psi
(2)	What is the sprinkler pac	ckage design ra	te?gpm	
(3)	What is the wetted diam	eter (twice the	distance the sprinkler throws	s water) of a sprinkler on
	the outer 100 feet of the	system?	of 20 feet	
(4)	Please include a copy of	the sprinkler p	ackage design information.	
Crop(s) you	intend to irrigate. Please	note any plann	ed crop rotations: GRASS	(LAWN)
			gate and how much water to	apply (particularly
Rain	depth sensors t	to be 1	nstalled	
	Topse Sandy System design in Descrit ii. For spr (1) (2) (3) (4) Crop(s) you Please descrimportant if the sandy System design in Descrit iii.	Indicate the soils in the field(s) and the Soil Name Topsoil Sandy Clay Sand Total: Estimate the average land slope in the Estimate the maximum land slope in to Type of irrigation system you propose Gravity system (furrows) Other, please describe: LAWN SPRI System design features: i. Describe how you will control to ii. For sprinkler systems: (1) Estimate the operating post of the Sprinkler page (3) What is the wetted diam the outer 100 feet of the (4) Please include a copy of Crop(s) you intend to irrigate. Please Please describe how you will determine important if you do not plan a full irrigate.	Indicate the soils in the field(s) and their intake rates: Soil Percent Name of field **Topsoil (%) Secolar Clay Sand (%) Total: 100 % Estimate the average land slope in the field(s): Estimate the maximum land slope in the field(s): Type of irrigation system you propose to use (check Center pivot Center Gravity system (furrows) Grav Other, please describe: LAWN SPRINKLER IRRIC System design features: i. Describe how you will control tailwater: \$1 ii. For sprinkler systems: (1) Estimate the operating pressure at the describe the outer 100 feet of the system? (4) Please include a copy of the sprinkler package describe the outer 100 feet of the system? Please describe how you will determine when to irrigit important if you do not plan a full irrigation).	Indicate the soils in the field(s) and their intake rates: Soil Name Of field Rate (%) (in/hr) Fossil Fo

2.

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

Page 2 of 2
WATER RESOURCES
RECENEL

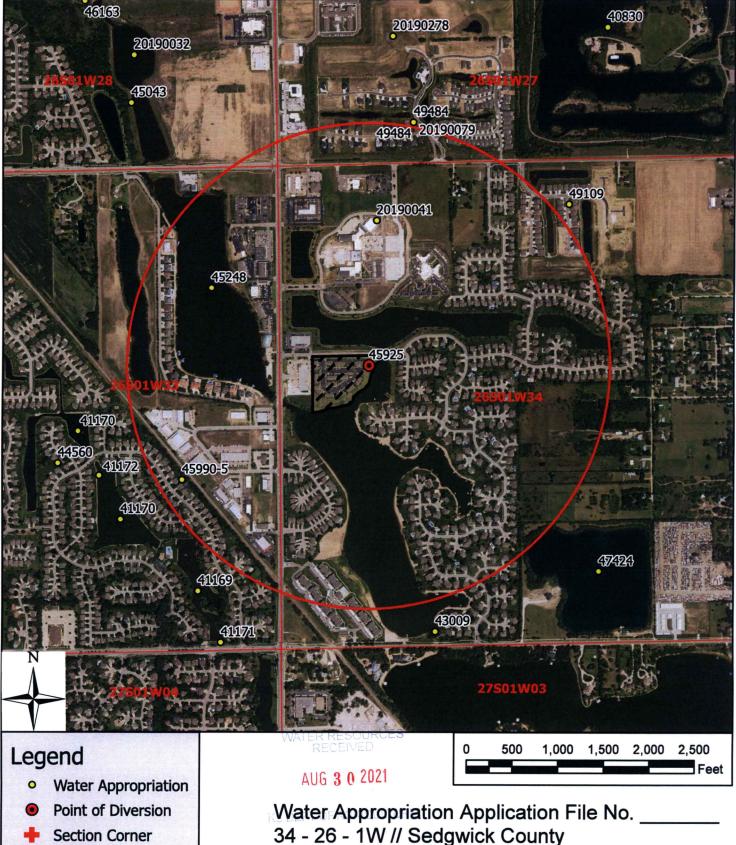
AUG 3 0 2021

1 LOCATION OF WATER WE			ORD FO	rm vv vv	0-0 K	SA 82a-121			
110					ON NUMBER			RANGE N	
Sedgwick	SW	1/4 SW 1/4		1/4	34	Т 26	\$	R 1V	V E/W
Distance and direction from near 7003 W. 34th St.		ichita, Kansas	City?						
2 WATER WELL OWN		APARTMEN	TS						
RR#,ST. ADDRESS,BO							Board of Agri	culture, Division of V	Vater Resource
CITY, STA				ZIF	CODE:		Application Num	nber. 45	925
3 LOCATE WELL'S LOCAT	ON 4 DEPTH OF	COMPLETED WELL	: 41	ft		ELEVATION:			
WITH AN "X" IN SECTION	N BOX:	dwater Encountered		ft			ft.		ft.
I F		IC WATER LEVEL		FT BELO	W LAND SU	RFACE MEASU	RED ON mo/d	lay/yr 8/25	5/04
NW N		Pump test data:	Well water			ft. after		of pumping @	gpm
	Est. Yield		Well wate	r was		ft. after	hours	of pumping @	gpm
₩ X	E Bore Hole Di	ameter 16	in.	to 4	1 ft.	and	in.	to	ft.
-		R TO BE USED AS:	. D	t. t	7 1 awn a	nd garden only	9. Dewateri	''9	ction well
sw sw			6. Oil field wate				10 Monitorir		pecify below)
	2. Irrigation Was a chemic	4. Industrial (al/bacteriological sample			YES	NO	; If yes, v	what mo/day/yr	
3	submitted				Was W	ater Well Disinfe	cted?	YES	NO
5 TYPE OF CASING	USED: 5 W	rought Iron 7	. Fiberglass	9. Ot	her (Specify	below) CASI	NG JOINTS: (Glued	Threaded
1. Steel SCH	40 ^{3. RPM (SR)}		3. Concrete tile	SDF	₹-26			Welded	Clamped
2. PVC	4. ABS 6. A					ft. [Dia.	in to	ft.
Blank casing diameter	8 in.	to 26 ft.,	Dia.	in.	to				
Casing height above lan			Weight: 2	.35 lb	s. / ft.	Wall this	kness or gaug	ge No214	
	PERFORATION MATERIA ainless Steel 5. Fibe		PVC SCH	40 9.AE	as	11. Oth	er (specify)		
		-	RMP (SR)		sbestos-Cem	ent 12. Nor	ne used (open	hole)	
SCREEN OR PERFORA			(0.1)						
1. Continuous slot	3. Mill slot	5. Gauzed wrap	ned	7. Tor	ch cut	9 Drille	d holes	11. None (open hole)
		•		(8. Sav		10 Othe	r (specify)		
2. Louvered shutter	4. Key punched	6. Wire wrapped	1						
SCREEN - PERFORATIO	N INTERVAL From	26 ft.	to	41	ft.	From	ft.	to	ft.
	From	ft.	to		ft.,	From	ft.	to	ft.
GRAVEL PACK	INTERVALS: From	22 ft.	to	41	ft.,	From	ft.	to	ft.
	From	ft.	to		ft.,		4		
	FIORI	11.	10		н.,	From	ft.	to	ft.
6 GROUT MATERIALS		2. Cement		3	Bentonite			onite hole pl	
Grout Intervals:	5: 1. Neat cement From 2 ft.	2. Cement to 22 ft.,		3 ft.					
Grout Intervals: F	5: 1. Neat cement From 2 ft. e of possible contamination	2. Cement to 22 ft.,	Grout From		Bentonite	ft.,	Other bent	onite hole pl	ug ft.
Grout Intervals: F What is the nearest source 1. Septic tank	6: 1. Neat cement From 2 ft. e of possible contaminatio 4. Lateral lines	2. Cement to 22 ft., n: 7. Pit privy	Grout From	ft. . Livestoci	Bentonite	ft.,	Other bent From	onite hole plants to	ug ft.
Grout Intervals:	From 2 ft. e of possible contaminatio 4. Lateral lines 5. Cess Pool	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage	From 10	ft. . Livestoci . Fuel stor	Bentonite to c pens	ft.,	Other bent From Side storage	onite hole plants to	ft. Gas well becify below)
Grout Intervals: F What is the nearest sourc 1. Septic tank 2. Sewer lines 3. Watertight sewer line	From 2 ft. e of possible contaminatio 4. Lateral lines 5. Cess Pool	2. Cement to 22 ft., n: 7. Pit privy	From 10	ft. . Livestoci	Bentonite to c pens	ft.,	Other bent From cide storage on water well	ft. to 15. Oil well/0 16. Other (sp	ft. Gas well becify below)
Grout Intervals: If What is the nearest source 1. Septic tank 2. Sewer lines 3. Watertight sewer line Direction from well?	From 2 ft. From 2 ft. From 2 ft. From 4 Lateral lines 5 Cess Pool From 6 Seepage pit	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage	From 10	ft. . Livestoci . Fuel stor	Bentonite to c pens	ft., 13. Insectio 14. Abando	Other bent From ide storage on water well by feet?	ft. to 15. Oil well/0 16. Other (sp	ft. Gas well becify below)
Grout Intervals: F What is the nearest source 1. Septic tank 2. Sewer lines 3. WaterUght sewer line Direction from well? From To	From 2 ft. From 2 ft. From 2 ft. From 4. Lateral lines From 5. Cess Pool From 6. Seepage pit	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage 9. Feed yard	From 10	ft. . Livestoci . Fuel stor . Fertilizer	Bentonite to opens age storage	ft., 13. Insectio 14. Abando	Other bent From ide storage on water well by feet?	t to 15. Oil well/ 16. Other (sp. None Ap	ft. Gas well becify below)
Grout Intervals: F What is the nearest source 1. Septic tank 2. Sewer lines 3. WaterUght sewer line Direction from well? From To 0 4 10 4 10 53	From 2 ft. From 2 ft. From 2 ft. From 4 Lateral lines 5 Cess Pool From 6 Seepage pit	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage 9. Feed yard	From 10	ft. . Livestoci . Fuel stor . Fertilizer	Bentonite to opens age storage	ft., 13. Insectio 14. Abando	Other bent From ide storage on water well by feet?	t to 15. Oil well/ 16. Other (sp. None Ap	ft. Gas well becify below)
Grout Intervals: F What is the nearest source 1. Septic tank 2. Sewer lines 3. Watertight sewer line Direction from well? From To 0 4 to 4 10 sa	5: 1. Neat cement From 2 ft. te of possible contaminatio 4. Lateral lines 5. Cess Pool the 6. Seepage pit LITHOL psoil	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage 9. Feed yard	From 10	ft. . Livestoci . Fuel stor . Fertilizer	Bentonite to opens age storage	ft., 13. Insectic 14. Abando How mai	From side storage on water well LITHOLC	onite hole plant to to 15. Oil well/0 16. Other (sp. None Ap. OGIC LOG	ft. Sas well secify below) oparent
Grout Intervals: F What is the nearest source 1. Septic tank 2. Sewer lines 3. Watertight sewer line Direction from well? From To 0 4 to 4 10 sa	From 2 ft. From 3 ft. From 4 ft. From 4 ft. From 4 ft. From 5 ft. From 5 ft. From 6 ft. From 7 ft.	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage 9. Feed yard	From 10	ft. . Livestoci . Fuel stor . Fertilizer	Bentonite to opens age storage	ft., 13. Insectic 14. Abando How mai	From side storage on water well LITHOLC	onite hole plant to to 15. Oil well/0 16. Other (sp. None Ap. OGIC LOG	ft. Sas well secify below) oparent
Grout Intervals: F What is the nearest source 1. Septic tank 2. Sewer lines 3. Watertight sewer line Direction from well? From To 0 4 to 4 10 sa	From 2 ft. From 3 ft. From 4 ft. From 4 ft. From 4 ft. From 5 ft. From 5 ft. From 6 ft. From 7 ft.	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage 9. Feed yard	From 10	ft. . Livestoci . Fuel stor . Fertilizer	Bentonite to opens age storage	ft., 13. Insectic 14. Abando How mai	From side storage on water well LITHOLC	onite hole plant to to 15. Oil well/0 16. Other (sp. None Ap. OGIC LOG	ft. Sas well secify below) oparent
Grout Intervals: F What is the nearest source 1. Septic tank 2. Sewer lines 3. Watertight sewer line Direction from well? From To 0 4 to 4 10 sa	From 2 ft. From 3 ft. From 4 ft. From 4 ft. From 4 ft. From 5 ft. From 5 ft. From 6 ft. From 7 ft.	2. Cement to 22 ft., n: 7. Pit privy 8. Sewage lage 9. Feed yard	From 10	ft. . Livestoci . Fuel stor . Fertilizer	Bentonite to opens age storage	ft., 13. Insectic 14. Abando How mai	From side storage on water well LITHOLC	onite hole plant to to 15. Oil well/0 16. Other (sp. None Ap. OGIC LOG	ft. Sas well secify below) oparent
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04-05

Jony WATER RESOURCES RECEIVED



34 - 26 - 1W // Sedgwick County

To the best of my knowledge, all points of diversion within one-half mile of the proposed point of diversion have been shown.

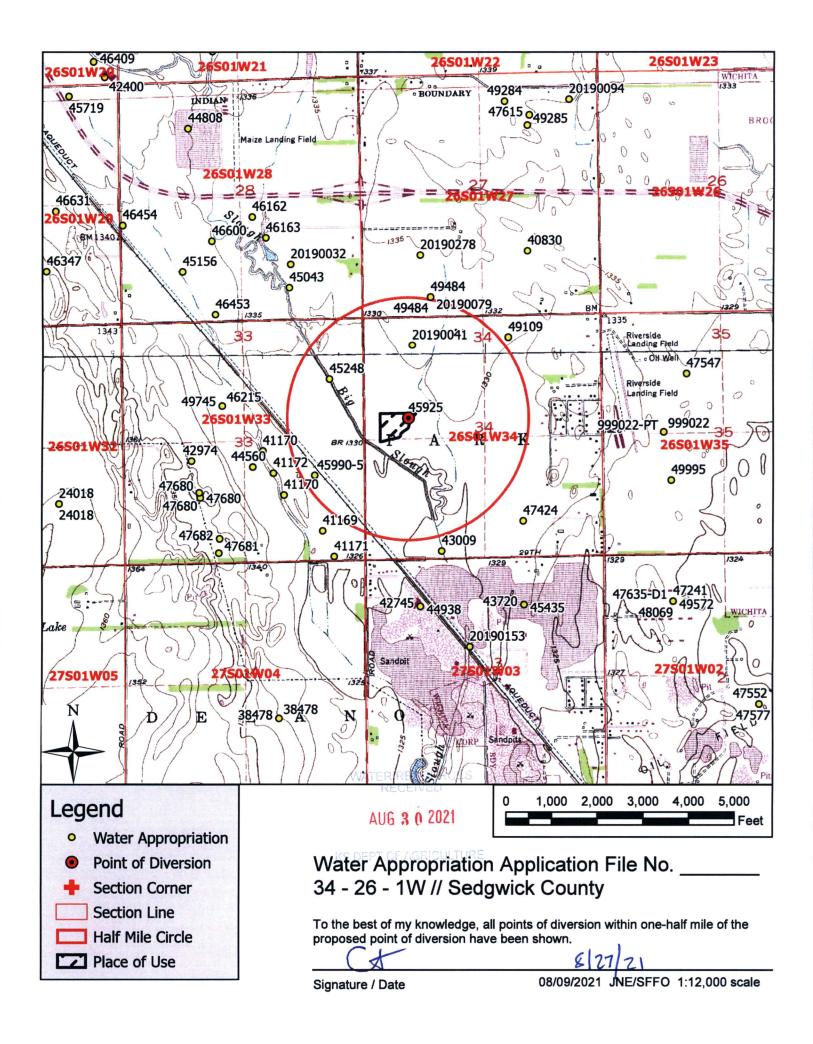
Signature / Date

Section Line

Place of Use

Half Mile Circle

08/09/2021 JNE/SFFO 1:12,000 scale



Aug 27, 2021 (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. ____

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

) ss

(Print Applicant's Name)

unty of Douglas)

I hereby certify that the foregoing instrument was signed in my presence and sworn to before me this <u>27</u> day of <u>Aug</u>, 20<u>21</u>.

Notary Public

My Commission Expires: 12/20/2021

NATALIE S. GATES
Notary Public
State of Colorado
Notary ID # 20054048590
My Commission Expires 12-20-2021

DWR 1-100.171 (Revised 06/16/2014)

WATER RESOURCES

AUG 3 0 2021

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