		W	ATER RESOURCES RECEIVED
			MAR 1 1 2024
Sub	omit To: CHIEF ENGINEER Division of Water Resources Kansas Department of Agriculture 1320 Research Park Drive Manhattan, Kansas 66502 http://agriculture.ks.gov/dwr	APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT	16:01
	(Please i	Filing Fee Must Accompany the Application refer to Fee Schedule on signature page of applica	tion form.)
		ompleted. Complete all other applicable portio osed points(s) of diversion and /or place of us	
1.	Application is hereby made for appro	val of the Chief Engineer to change the	
		f Diversion	
	Use Ma	ade of Water	
		File No. <u>13078</u>	
2.	Name of applicant: Elliott & Sons, Inc.		
	Address: 10250 N. 263rd St. West		
	City, State and Zip: Mount Hope, KS 6	37108	
	Phone Number: (316) 209-4390	E-mail address: Rodney.Ellic	tt@pathwaychurch.com
	What is your relationship to the water	r right; 🛛 owner 🔲 tenant 🗌 agent 🗌 o	ther? If other, please explain.
	Name of water use correspondent: R	obert L. Elliott ETAL	
	Address: 26104 W. 101st Street North		
	City, State and Zip: Mount Hope, KS	57108	
	Phone Number: (316) 209-4390	E-mail address: Rodney.Ellic	ott@pathwaychurch.com
3.	be moved and changed to battery of 4 v acres for center pivot installation. Prop	desired for the following reasons (please be sp vells for installing new center pivot system. Char bosed well battery location and place of use ove eted by <u>ASAP and when new application is ap</u> (Da	nge in place of use is needed to add additional rlap new application being filed.
F.	or Office Use Only <i>:</i> O. <u>2</u> GMD <u>2</u> Meets K.A.R. 5-5-7 ode <u>C</u> <del>2</del> Fee		Dunty SG ALB 3/12/24 By Date Date <u>3-11-27</u> Check # <u>6 9 96</u> 3/26/2024

\*

۰.

File No. <u>13078</u>

٩,

٠

4.	The	presently	authorized	place	of	use	is:	
----	-----	-----------	------------	-------	----	-----	-----	--

Owner of Land - NAME: Elliott & Sons, Inc.

MAR 1 1 2024

ADDRESS: 10250 N. 263rd St. West, Mount Hope, KS 67108

				NE	1/4			NV	51/4			SN	1/4			SE	. 1/4		TOTAL
Sec.	Twp.	Range	NE¼	NW1/4	SW1⁄4	SE¼	NE¼	NW1/4	SW1⁄4	SE¼	NE¼	NW1⁄4	SW1⁄4	SE¼	NE¼	NW1/4	SW1/4	SE¼	ACRES
																			07
30	25S	2W			1.5										25.5				27
st any	other	water r	ights t	hat co	over th	is plac	e of u	se											
	Owne	er of La	nd	ΝΔΜ	Ē														
	Owne																		
			AD	DRES															
				NE	1/4			NV	V1/4			SV	11/4			SE	1/4		TOTAL ACRES
Sec.	Twp.	Range	NE¼	NW1⁄4	SW1⁄4	SE¼	NE¼	NW1⁄4	SW1/4	SE¼	NE¼	NW1⁄4	SW1/4	SE¼	NE¼	NW1/4	SW1/4	SE¼	ACRES
														-					
	( athor	water r	ights t	that co	over th	is plac	ce of u	ise.											
st any	other								ddition	al cha	ets as	s nece	ssary.	)					
st any		ere are	more	than ty	<i>w</i> o lan	downe	ers, at	tach a	aaiiioi					/					
	(If the								aaitioi					/					
	(If the	ere are osed that							aanoi		.010 41			,					
	(If the		at the	place	of use	be ch	angeo	d to:	aanor					,					
	(If the	osed that	at the nd —	place NAN	of use IE: <u>Ell</u>	be ch	angeo Sons,	d to: Inc.						,					
	(If the	osed that	at the nd —	place NAN DRES	of use IE: <u>Ell</u> SS: <u>10</u>	be ch	angeo Sons,	d to: Inc. St. We	est, Mo			S 6710	)8	,					
It is	(If the propo Owne	osed that	nd — AD	DRES	of use IE: <u>EII</u> SS: <u>10</u>	be ch iott & 3 250 N	Sons, 263 <sup>rd</sup>	d to: Inc. St. We	est, Mo	ount He	ope, K	<u>S 671(</u>	08		NE1/		E1/4	CE1/	TOTAL
	(If the	osed that	nd — AD	place NAN DRES	of use IE: <u>EII</u> SS: <u>10</u>	be ch	angeo Sons,	d to: Inc. St. We	est, Mo	ount He	ope, K	S 6710	08		NE¼	SI NW¼		SE¼	
It is	(If the propo Owne	er of La Range	nd — AD	DRES	of use IE: <u>EII</u> SS: <u>10</u>	be ch iott & 3 250 N	Sons, 263 <sup>rd</sup>	d to: Inc. St. We	est, Mo	ount He	ope, K	S 6710 SV NW%	08		NE¼ 26			SE¼ 6	
It is Sec.	(If the s propo Owne Twp.	er of La Range	nd — AD	DRES	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4	be ch iott & 2 250 N	Sons, 263 <sup>rd</sup>	d to: Inc. St. We	est, Mo	ount He	ope, K	S 6710 SV NW%	08			NW1/4	SW1⁄4		ACRES
It is Sec.	(If the s propo Owne Twp.	er of La Range	nd — AD	DRES	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4	be ch iott & 2 250 N	Sons, 263 <sup>rd</sup>	d to: Inc. St. We	est, Mo	ount He	ope, K	S 6710 SV NW%	08			NW1/4	SW1⁄4		ACRES
It is Sec.	(If the s propo Owne Twp.	er of La Range	nd — AD	DRES	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4	be ch iott & 2 250 N	Sons, 263 <sup>rd</sup>	d to: Inc. St. We	est, Mo	ount He	ope, K	S 6710 SV NW%	08			NW1/4	SW1⁄4		ACRES
It is Sec. 30	(If the s propo Owne Twp. 25S	er of La Range 2W	At the AD	DRES	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4 40	be ch iott & 3 250 N SE¼ 40	NE1/4	d to: <u>St. We</u> NV NV/4	est, Mo N¼ SW¼	SE¼	0pe, K NE¼ 18.5	S 671( sv NW/4 1.5	08			NW1/4	SW1⁄4		ACRES
It is Sec. 30	(If the s propo Owne Twp. 25S	er of La Range	At the AD	DRES	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4 40	be ch iott & 3 250 N SE¼ 40	NE1/4	d to: <u>St. We</u> NV NV/4	est, Mo N¼ SW¼	SE¼	0pe, K NE¼ 18.5	S 671( sv NW/4 1.5	08			NW1/4	SW1⁄4		ACRES
It is Sec. 30	(If the s propo Owne Twp. 25S y other	er of La Range 2W	AD	NAV DRES	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4 40	be ch iott & 3 250 N SE¼ 40 iis pla	263rd NE¼	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>NW</u>	est, Mo sw/a sw/a ending	SE¼	NE¼ 18.5 Applic	S 671( sv NW/4 1.5	08			NW1/4	SW1⁄4		ACRES
It is Sec. 30	(If the s propo Owne Twp. 25S y other	er of La Range 2W	AD	NAV DRES NW/4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /4 SW1/4 40	be ch iott & 2 250 N 40 is pla	263 <sup>rd</sup>	d to: <u>St. We</u> <u>NW%</u>	est, Mo sw/a sw/a ending	SE¼	NE¼ 18.5 Applic	S 671( sv NW/4 1.5	08			NW1/4	SW1⁄4		ACRES
It is Sec. 30	(If the s propo Owne Twp. 25S y other	er of La Range 2W	AD	nAN DRES NW NW that co	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1/4</sup> SW <sup>1/4</sup> 40 40 AC: SS:	be ch iott & 2 250 N 40 iis pla	263 <sup>rd</sup>	d to: <u>St. We</u> <u>NW%</u>	est, Mo	SE¼	NE¼ 18.5 Applic	S 6710 SV 1.5	08 V% SW%			NW1/4 30	SW1/4		ACRES
It is Sec. 30	(If the s propo Owne <u>Twp.</u> 25S y other Owne	Range 2W water er of La	nd — AD NE¼ rights and — AD	nAN DRES NI NW <sup>7</sup> /4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /40 40 Ver th IE: SS: E <sup>1</sup> /4	be ch iott & 3 250 N 40 is pla	263rd	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>N</u> <u>N</u> <u>N</u>	est, Mo	SE¼	Dpe, K NE¼ 18.5 Applic	S 671( SV NWV/4 1.5 :ation	08 VV/4 SWV/4	SE¼	26	NW74 30	SW1/4	6	ACRES 163
It is Sec. 30	(If the s propo Owne Twp. 25S y other	Range 2W	nd — AD NE¼ rights and — AD	nAN DRES NI NW <sup>7</sup> /4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1/4</sup> SW <sup>1/4</sup> 40 40 AC: SS:	be ch iott & 3 250 N 40 is pla	263 <sup>rd</sup>	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>N</u> <u>N</u> <u>N</u>	est, Mo	SE¼	Dpe, K NE¼ 18.5 Applic	S 671( SV NWV/4 1.5 :ation	08 VV/4 SWV/4		26	NW74 30 S	SW1/4	6	ACRES 163
It is Sec. 30	(If the s propo Owne Twp. 25S y other Owne	Range 2W water er of La	nd — AD NE¼ rights and — AD	nAN DRES NI NW <sup>7</sup> /4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /40 40 Ver th IE: SS: E <sup>1</sup> /4	be ch iott & 3 250 N 40 is pla	NE%	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>N</u> <u>N</u> <u>N</u>	est, Mo	SE¼	Dpe, K NE¼ 18.5 Applic	S 671( SV NWV/4 1.5 :ation	08 VV/4 SWV/4	SE¼	26	NW74 30	SW1/4	6	ACRES 163
It is Sec. 30	(If the s propo Owne Twp. 25S y other Owne	Range 2W water er of La	nd — AD NE¼ rights and — AD	nAN DRES NI NW <sup>7</sup> /4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /40 40 Ver th IE: SS: E <sup>1</sup> /4	be ch iott & 3 250 N 40 is pla	NE%	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>N</u> <u>N</u> <u>N</u>	est, Mo	SE¼	Dpe, K NE¼ 18.5 Applic	S 671( SV NWV/4 1.5 :ation	08 VV/4 SWV/4	SE¼	26	NW74 30	SW1/4	6	ACRES 163
It is Sec. 30	(If the s propo Owne Twp. 25S y other Owne	Range 2W water er of La	nd — AD NE¼ rights and — AD	nAN DRES NI NW <sup>7</sup> /4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /40 40 Ver th IE: SS: E <sup>1</sup> /4	be ch iott & 3 250 N 40 is pla	NE%	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>N</u> <u>N</u> <u>N</u>	est, Mo	SE¼	Dpe, K NE¼ 18.5 Applic	S 671( SV NWV/4 1.5 :ation	08 VV/4 SWV/4	SE¼	26	NW74 30	SW1/4	6	ACRES 163
It is Sec. 30	(If the s propo Owne Twp. 25S y other Owne	Range 2W water er of La	nd — AD NE¼ rights and — AD	nAN DRES NI NW <sup>7</sup> /4	of use IE: <u>EII</u> SS: <u>10</u> E <sup>1</sup> /40 40 Ver th IE: SS: E <sup>1</sup> /4	be ch iott & 3 250 N 40 is pla	263rd	d to: <u>St. We</u> <u>NW</u> <u>NW</u> <u>NW</u> <u>N</u> <u>N</u> <u>N</u>	est, Mo	SE¼	Dpe, K NE¼ 18.5 Applic	S 671( SV NWV/4 1.5 :ation	08 VV/4 SWV/4	SE¼	26	NW74 30	SW1/4	6	ACRES

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

d.			V	ATER RESOURCES		
				RECEIVED	File No. <u>13078</u>	
6.	The presently authorized point(s	) of diversion (is) (are)	1 well	MAR 1 1 2024 (Provide description and		
7	The proposed point(a) of diversi		KS	Dept. of Agricultur		
1.	The proposed point(s) of diversion	on (IS) (are) Battery of	4 vvelis	(Provide description and		
	List all presently authorized p	oint(s) of diversion:				
8.	Presently authorized point of	diversion:				
	One in the NW	Quarter of the	NW	Quarter of the	SE	Quarter
	of Section 30	, Township	25	South, Range _	2W	(E/W),
	in Sedgwick Cou	inty, Kansas,	feet North	feet West	of Southeast corner	of section.
	Authorized Rate 605 GPM	Authorized Quantity	/35 AF			
	(DWR use only: Computer ID	No G	PS 2388	feet North	2634 feet We	st)
	This point will not be changed	ged 🛛 🛛 This point w	ill be changed a	s follows:		
	Proposed point of diversion: -	Geo Center of Batter	y of 4 Wells			
	One in the	Quarter of the		Quarter of the _	NC-E/2	Quarter
	of Section 30	, Township	25	South, Range _	2W	(E/W),
	in Sedgwick Cou	inty, Kansas, <u>2640</u>	feet North	1320 feet West	of Southeast corner	of section.
	Proposed Rate 605 GPM	Proposed Quantity	35 AF			
	This point is: Additional Well	Geo Center List	other water right	ts that will use this po	pint Pending New Ap	plication
.	Descently with a local sector of					
9.	Presently authorized point of o			Ourseter of the		Quarter
	One in the					
	of Section					
	in Cou Authorized Rate			ieet vvest	or Southeast corner	or section.
	(DWR use only: Computer ID			foot North	foot Mo	(*)
	This point will not be change				1661 W6	51)
	-		-		osod 4 Wall Batte	24
	Proposed point of diversion: ( One in theSE					-
	of Section 30					
		, rownship inty, Kansas, <u>2840</u>				
	Proposed Rate See Geo-Cente				of Southeast come	01 3001011.
	This point is: Additional Well	_ ' '			oint Pending New Ar	onlication
			other water right		Sint <u>r chang new A</u>	plication
10.	Presently authorized point of	diversion:				
	One in the	Quarter of the		Quarter of the		Quarter
	of Section	, Township				(⊏/vv),
	of Section Cou	unty, Kansas,	feet North	South, Range _ feet West		
	of Section Cou in Cou Authorized Rate	unty, Kansas, Authorized Quantit	feet North	South, Range _ feet West	of Southeast corner	of section.
	of Section Cou in Cou Authorized Rate	unty, Kansas, Authorized Quantit	feet North	South, Range _ feet West	of Southeast corner	of section.
	of Section Cou	unty, Kansas, Authorized Quantit No G	feet North y BPS	South, Range _ feet West  <b>feet North</b>	of Southeast corner	of section.
	of Section Cou in Cou Authorized Rate (DWR use only: Computer ID	unty, Kansas, Authorized Quantit No G ged This point w	feet North y GPS vill be changed a	South, Range _ feet West feet North as follows:	of Southeast corner	of section. st)
	of Section Cou in Cou Authorized Rate (DWR use only: Computer ID ☐ This point will not be chang Proposed point of diversion: ( One in the SW	unty, Kansas, Authorized Quantit No G ged <u>This point w</u> Complete only if cha Quarter of the	feet North y GPS rill be changed a nge is requeste SE	South, Range feet West feet North as follows: d) - NE Well of Prop Quarter of the	of Southeast corner feet We posed 4 Well Batter NE	• of section. st) yQuarter
	of Section Cou in Cou Authorized Rate (DWR use only: Computer ID D This point will not be changed Proposed point of diversion: ( One in the SW of Section 30	unty, Kansas, Authorized Quantit No G ged D This point w Complete only if cha Quarter of the , Township	feet North y FPS vill be changed a nge is requeste SE 25	South, Range _ feet West feet North as follows: d) - NE Well of Prop Quarter of the South, Range	of Southeast corner feet We oosed 4 Well Batter NE 2W	• of section. <b>st)</b> <u>y</u> Quarter (E/W),
	of Section Cou in Cou Authorized Rate (DWR use only: Computer ID ☐ This point will not be chang Proposed point of diversion: ( One in the SW	unty, Kansas, Authorized Quantit No G ged D This point w Complete only if cha Quarter of the , Township	feet North y FPS vill be changed a nge is requeste SE 25	South, Range _ feet West feet North as follows: d) - NE Well of Prop Quarter of the South, Range	of Southeast corner feet We oosed 4 Well Batter NE 2W	• of section. <b>st)</b> <u>y</u> Quarter (E/W),
	of Section Cou in Cou Authorized Rate (DWR use only: Computer ID D This point will not be changed Proposed point of diversion: ( One in the SW of Section 30	unty, Kansas, Authorized Quantit No G ged D This point w Complete only if cha Quarter of the , Township unty, Kansas, <u>2840</u> er_ Proposed Quantity	feet North y FPS fill be changed a nge is requeste SE 25 feet North See Geo-Center	South, Range feet West feet North as follows: d) - NE Well of Prop Quarter of the Guarter of the South, Range 1120feet West er	of Southeast corner feet We oosed 4 Well Batter NE 2W of Southeast corner	of section. st) y Quarter (E/W), r of section.

,

File No.	13078
----------	-------

۲

,

	List all presently a	uthorized poin	t(s) of diversion:	MAR 1	1 2024		
11.	Presently authorize				f Agriculture		
	One in the		Quarter of the	No Dept. 0	Quarter of the		Quarter
					South, Range		
					feet West of S		
	Authorized Rate		Authorized Quantit	ty	-		
	(DWR use only: Co	omputer ID No	(	GPS	_ feet North	feet We	st)
	🗌 This point will n	ot be changed	l 🗌 This point v	vill be changed as	follows:		
	Proposed point of	diversion: (Co	mplete only if cha	inge is requested)	- SW Well of Propos	sed4 Well Batte	ry
	One in the	NE	_ Quarter of the	NW	Quarter of the	SE	Quarter
	of Section	30	, Township	25	South, Range	2W	(E/W),
	in Sedgwick	County	/, Kansas, <u>2440</u>	feet North 1	520 feet West of S	Southeast corner	r of section.
	Proposed Rate See	e Geo-Center	Proposed Quantity	See Geo-Center	-		
	This sector I All	ditional Wall	Con Conton Lin		Ale address III and a Aleta market	Danding Now A	- I anting
	This point is: Ad		Geo Center Lis	t other water rights	that will use this point	Pending New A	oplication.
10				t other water rights	that will use this point	Pending New A	oplication.
12.	Presently authorize	ed point of div	ersion:				
12.	Presently authorize	ed point of div	ersion: _ Quarter of the		Quarter of the		Quarter
12.	Presently authorize One in the of Section	ed point of div	ersion: _ Quarter of the, Township		Quarter of the South, Range		Quarter (E/W),
12.	Presently authorize One in the of Section in	ed point of div	ersion: _ Quarter of the, Township /, Kansas,	feet North	Quarter of the		Quarter (E/W),
12.	Presently authorize One in the of Section in Authorized Rate	ed point of div	ersion: _ Quarter of the , Township /, Kansas, Authorized Quantii	feet North	Quarter of the South, Range feet West of S	Southeast corne	Quarter (E/W), r of section.
12.	Presently authorized One in the of Section in Authorized Rate (DWR use only: Co	ed point of div	ersion: _ Quarter of the , Township , Kansas, Authorized Quantit	feet North ty GPS	Quarter of the South, Range feet West of S <b>feet North</b>	Southeast corne	Quarter (E/W), r of section.
12.	Presently authorized One in the of Section in Authorized Rate (DWR use only: Co This point will n	ed point of div County omputer ID No not be changed	ersion: Quarter of the , Township /, Kansas, Authorized Quantii  I This point v	ty GPS will be changed as	Quarter of the South, Range feet West of S feet North follows:	Southeast corne	Quarter (E/W), r of section. st)
12.	Presently authorize One in the of Section in Authorized Rate (DWR use only: Co DWR use only: Co DWR use only: Co	ed point of div County omputer ID No not be changed diversion: (Co	ersion: Quarter of the , Township , Kansas, Authorized Quanti , ( I This point v mplete only if cha	ty GPS will be changed as	Quarter of the South, Range feet West of S feet North follows: - SE Well of Propose	Southeast corner	Quarter (E/W), r of section. st)
12.	Presently authorize One in the of Section in Authorized Rate (DWR use only: Co [] This point will n Proposed point of One in the	ed point of div County omputer ID No not be changed diversion: (Co	ersion: Quarter of the , Township y, Kansas, Authorized Quantii ( I This point v mplete only if cha Quarter of the	ty GPS will be changed as nge is requested) NE	Quarter of the South, Range feet West of S feet North follows: SE Well of Propose Quarter of the	Southeast cornel feet We ed 4 Well Batter SE	Quarter (E/W), r of section. st) ry Quarter
12.	Presently authorized One in the of Section in Authorized Rate (DWR use only: Co DWR use only: Co This point will n Proposed point of One in the of Section	ed point of div County omputer ID No tot be changed diversion: (Co NW 30	ersion: Quarter of the , Township /, Kansas, Authorized Quantit  Muthorized Quantit  <b>U This point v</b>  <b>mplete only if cha</b> Quarter of the , Township	ty GPS will be changed as ange is requested) NE 25	Quarter of the South, Range feet West of S feet North follows: - SE Well of Propose Quarter of the _South, Range	Southeast corner feet We ed 4 Well Batter SE 2W	Quarter (E/W), r of section. st) ry Quarter (E/W),
12.	Presently authorize One in the of Section in Authorized Rate (DWR use only: Co DWR use only: Co This point will n Proposed point of One in the of Section in Sedgwick	ed point of div County omputer ID No tot be changed diversion: (Co NW 30 County	ersion: Quarter of the , Township /, Kansas, Authorized Quantif ( I  This point v mplete only if cha , Township /, Kansas,2440	feet North ty GPS will be changed as ange is requested) NE 25 feet North1	Quarter of the South, Range feet West of S feet North follows: - SE Well of Propose Quarter of the South, Range 120 feet West of S	Southeast corner feet We ed 4 Well Batter SE 2W	Quarter (E/W), r of section. st) ry Quarter (E/W),
12.	Presently authorized One in the of Section in Authorized Rate (DWR use only: Co [] This point will n Proposed point of One in the of Section in <u>Sedgwick</u> Proposed Rate <u>Sec</u>	ed point of div County omputer ID No not be changed diversion: (Co NW 30 County e Geo-Center	ersion: _ Quarter of the _, Township /, Kansas, Authorized Quantit ( I  This point w mplete only if cha Quarter of the , Township /, Kansas,2440 Proposed Quantity	feet North ty GPS will be changed as ange is requested) NE 25 feet North1 / See Geo-Center	Quarter of the South, Range feet West of S feet North follows: - SE Well of Propose Quarter of the South, Range 120 feet West of S	Southeast corner feet We ed 4 Well Batter SE  2W Southeast corner	Quarter (E/W), r of section. st) ry Quarter (E/W), r of section.

 13.
 Describe the current condition of and future plans for any point(s) of diversion which will no longer be used.

 Existing well will be plugged and abandoned upon drilling the new/replacement wells.

### MAR 1 1 2024

File No. <u>13078</u>

- 14. The presently authorized use of water is for Irrigation
   KS Dept. of Agricult purposes.

   It is proposed that the use be changed to NO CHANGE
   purposes.
- 15. If changing the place of use and/or use made of water, describe how the consumptive use will not be increased. <u>Change in place of use is being filed for sole purpose of overlapping the place of proposed by a new application being filed.</u> <u>Therefore, there will not be an increase in consumptive use when combined with the new application.</u>

(Please show any calculations here.)

16. It is requested that the maximum annual quantity of water be reduced to <u>NO CHANGE</u> (acre-feet or million gallons).

- 17. It is requested that the maximum rate of diversion of water be reduced to NO CHANGE gallons per minute (\_\_\_\_\_\_\_c.f.s.).
- 18. The application must include either a topographic map or detailed plat. A U.S. Geological Survey Topographic Map, scale 1:24,000, is available through the Kansas Geological Survey, 1930 Constant Avenue, University of Kansas, Lawrence, Kansas 66047-3726 (www.usgs.gov). The map should show the location of the presently authorized point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. The presently authorized place of use should also be shown. Identify the center of the section, the section lines and the section corners and show the appropriate section, township, and range numbers on the map. In addition the following information must also be shown on the map.
  - a. If a change in the location of the point(s) of diversion is proposed, show:
    - 1) The location of the proposed point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. Please be certain that the information shown on the map agrees with the information shown in Paragraph Nos. 9, 10 and 11 of the application.
    - 2) If the source of supply is groundwater, please show the location of existing water wells of any kind, including domestic wells, within ½ mile of the proposed well or wells. Identify each well as to its use and furnish name and mailing address of the property owner or owners. If there are no wells within ½ mile, please indicate so on the map.
    - 3) If the source of supply is surface water, the names and mailing addresses of all landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
  - b. If a change in the place of use is desired, show the proposed place of use by crosshatching on the map. Please be certain that the information shown on the map agrees with the information shown in Paragraph No. 5 of the application.
- 19. Attach documentation to show the change(s) proposed herein will not impair existing water rights and relates to the same local source of supply as to which the water right relates. This information may include statements, plats, geology reports, well logs, test hole logs, and other information as necessary information to show the above. Additional comments may be made below.

Change relates to the same local source of supply - Equus Beds Aquifer. The change will not impair existing water rights as

minimum well spacing requirements will be met and the new application will have to meet safe yield requirements.

20. If the proposed change(s) does not meet all applicable rules and regulations of the Kansas Water Appropriation Act, please identify the rules and regulations for which you request a waiver. State the reason why a waiver is needed and why the request should be granted. Attach documentation showing that granting the request will not impair existing water rights and will not prejudicially and unreasonably affect the public interest.

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

#### MAR 1 1 2024

Any use of water that is not as authorized by the water right or permit to authorize water before the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

I declare that I am an owner of the currently authorized place of use as identified herein, or that I represent all such owners and am authorized to make this application on their behalf, and declare further that the statements contained herein are true, correct, and complete. By filing this application I authorize the chief engineer to permanently reduce the quantity of water and/or rate of diversion as specified in sections 14 and 15 of this application.

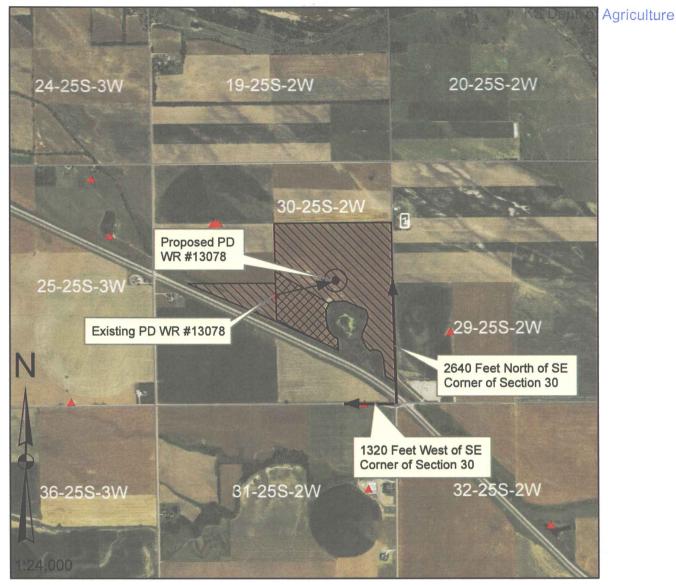
Dated at Halstead	_, Kansas, this _	8th_day of_	March	, 20 24
Robert Elliott				
(Owner)			(Spouse)	
Robert Elliott, Elliott and Sons, Inc.				
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	
State of Kansas ) County of <u>HARVEY</u> ) SS				071
of <u>IVIARCH</u> , 20 <u>24</u> .	signed in my	presence and swo	eca Di	8 <sup>TH</sup> day
My Commission Expires 06 21 2026		$\overline{)}$	Notary Public	
	FEE SCHEDU		ARY PUBLIC - State of REBECCA WIL My Appt. Exp. 26/2	SON
Each application to change the place of use, the point of dive application fee set forth in the schedule below:	ersion or the use	made of the water un	der this section shall be	accompanied by the
<ul> <li>(1) Application to change a point of diversion 300 fe</li> <li>(2) Application to change a point of diversion more</li> </ul>	et or less than 300 feet			\$100 \$200

Make check payable to Kansas Department of Agriculture.

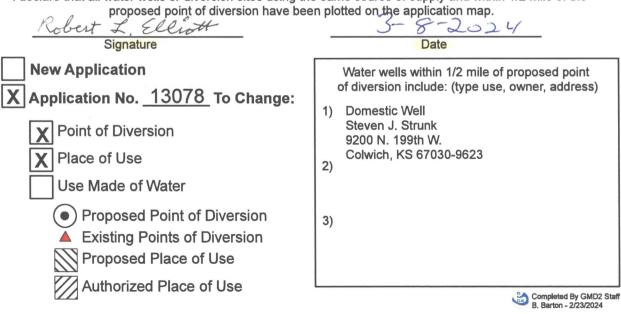
File No. 13078

## Application Map - File No. <u>13078</u>

MAR 1 1 2024



I declare that all water wells or diversion sites using the same source of supply and within 1/2 mile of the



# Equus Beds Groundwater Management District No. 2 Abandoned Well Plugging Agreement KS Dept. of Agriculture

I, <u>Robert Elliott, Elliott and Sons, Inc.</u>, the undersigned and owner of an abandoned water well understand that an abandoned water well is a groundwater contamination threat and a public health and safety hazard.

The abandoned water well is located, <u>NW-NW-SE</u>, Section <u>30</u>, Township <u>25</u> South, Range <u>2W</u> West, <u>SG</u> County which is approximately <u>2388</u> feet north and <u>2634</u> feet west of the apparent <u>Southeast</u> section corner. Total well depth is 207 feet and the diameter of the well is <u>266</u> inches. Current depth to static water level in the well is <u>207</u> feet below land surface. The well was previously authorized by water permit no. <u>13078</u>.

I agree to properly plug the abandoned well pursuant to the Equus Beds Groundwater Management District rules and regulations K.A.R. 28-30-200 through K.A.R. 28-30-207 and the following agreement provisions:

- Well plugging operations will be supervised by either (a) a water well contractor licensed with the Kansas Department of Health and Environment, (b) a profession engineer or geologist licensed to practice in the State of Kansas, or (c) the abandoned water well owner or land owner of the property on which the water well or borehole is located.
- 2. The above described well will be plugged: a) by \_\_\_\_\_, \_\_\_, or b) within 30 days after the replacement well, approved by a change in point of diversion, becomes operational.
- 3. A completed WWC-5P form will be submitted to the Kansas Department of Health and Environment within 30 days after the abandoned well is plugged and a copy of the WWC-5P form will be furnished to the District within the same period of time.
- 4. The well owner or authorized agent will notify the District 48 hours before plugging operations occur.
- 5. Failure to comply with the provisions of this agreement shall constitute noncompliance of the groundwater management district rules and regulations K.A.R. 28-30-200 through K.A.R. 28-30-207.

Dated this 8 day of March, 2024 at Halstead, KS
Signature Robert J. Elliott
Address 10250 N. 263 <sup>rd</sup> St. West
City, State, Zip Code <u>Mount Hope, KS 67108</u>
Telephone (316) 209-4390
State of Kansas County of HARVEY
Subscribed and affirmed to before me this 8 <sup>TH</sup> day of MARCH, 2024, by

My Commission Expires O

### MAR 1 1 2024

## KS Dept. of Agriculture

INPUTS		Loaded Section	Data
Target Section Definition		From LEOBASE usin	ng NAD83
Section 30	Corner	Corner Latitudes	<b>Corner Longitudes</b>
Township 25	SW	37.83987054	-97.59212074
Range 2	NW	37.85435162	-97.59219652
Range Direction W	NE	37.85435162	-97.57373320
	SE	37.83970257	-97.57365742
Target Point Coordinates (NAD27 or NAD83)	Degrees	S Longitude per Foot	3.46297809E-06
Target Longitude -97.582780 NAD83	Degrees	Latitude per Foot	2.74616459E-06
Target Latitude 37.846260			
	Target	Point Distances from C	orners using NAD83
Load Data and Compute	Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
Load Data and compute	SW	2327	-2697
	NW	-2947	-2719
	1444	2041	2110
Instructions	NE	-2947	
Instructions 1. Enter values for section, township, range and range direction.			2612
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> </ol>	NE	-2947 2388	2612 2634
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> </ol>	NE	-2947 2388 Loaded Section	2612 2634 Data
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> </ol>	NE SE	-2947 2388 Loaded Section From LEOBASE usin	2612 2634 n Data ng NAD27
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> </ol>	NE SE Corner	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes	2612 2634 n Data ng <i>NAD27</i> Corner Longitudes
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> </ol>	NE SE Corner SW	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> </ol> #13078	NE SE Corner SW NW	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> </ol>	NE SE Corner SW NW NE	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         <pre>#13078</pre> existing irrigation well </li> </ol>	NE SE Corner SW NW NE SE	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> </ol> #13078	NE SE Corner SW NW NE SE Degrees	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100 s Longitude per Foot	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         <pre>#13078</pre> existing irrigation well UTM-NAD83</li></ol>	NE SE Corner SW NW NE SE Degrees	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         <pre>#13078</pre> existing irrigation well UTM-NAD83</li></ol>	NE SE Corner SW NW NE SE Degrees Degrees	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100 s Longitude per Foot s Latitude per Foot	2612 2634 ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06 2.74598553E-06
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         <pre>#13078</pre> existing irrigation well UTM-NAD83</li></ol>	NE SE Corner SW NW NE SE Degrees Degrees Target	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100 s Longitude per Foot s Latitude per Foot	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06 2.74598553E-06 2.74598553E-06
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         <pre>#13078</pre> existing irrigation well UTM-NAD83</li></ol>	NE SE Corner SW NW NE SE Degrees Degrees Target Corner	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100 s Longitude per Foot s Latitude per Foot s Latitude per Foot s Point Distances from C Feet North(+)/South(-)	2612 2634 n Data ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06 2.74598553E-06 2.74598553E-06 corners using NAD27 Feet East(-)/West(+)
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         existing irrigation well</li> <li>UTM-NAD83         4189704     </li> </ol>	NE SE Corner SW NW NE SE Degrees Degrees Target	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100 s Longitude per Foot s Latitude per Foot	2612 2634 ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06 2.74598553E-06 2.74598553E-06 corners using NAD27 Feet East(-)/West(+) -2604
<ol> <li>Enter values for section, township, range and range direction.</li> <li>Enter NAD27 or NAD83 longitude and latitude of target point.</li> <li>Click "Load Data and Compute" button.</li> <li>Use feet distances corresponding to datum of target point.</li> <li>#13078         <ul> <li>#13078</li> <li>existing irrigation well</li> </ul> </li> <li>UTM-NAD83         <ul> <li>4189704</li> <li>624690.6</li> </ul> </li> </ol>	NE SE Corner SW NW NE SE Degrees Degrees Target Corner SW	-2947 2388 Loaded Section From LEOBASE usin Corner Latitudes 37.83985900 37.85434000 37.85434000 37.85434000 37.83969100 s Longitude per Foot s Latitude per Foot s Latitude per Foot s Point Distances from C Feet North(+)/South(-) 2331	2612 2634 ng NAD27 Corner Longitudes -97.59179700 -97.59187300 -97.57341000 -97.5733400 3.46297755E-06 2.74598553E-06 2.74598553E-06 Corners using NAD27 Feet East(-)/West(+) -2604 -2626

۶. ۲. 1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov

Mike Beam, Secretary



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

Laura Kelly, Governor

March 15, 2024

ELLIOTT & SONS INC 10250 N 263RD ST WEST MOUNT HOPE KS 67108

RE: File No(s). 13078

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application(s) to change the place of use, point of diversion or use made of water for the file number(s) referenced above. Please be aware that the Division may have a large number of pending applications on hand at times and makes every attempt to process them in the order in which they are received. You will be contacted if additional information is required.

Please note, this letter only acknowledges receipt of your application(s) and does not guarantee approval. In accordance with the provisions of the Kansas Water Appropriation(s) Act, the use of water as proposed prior to approval of the application(s) is unlawful.

Additional information about the process may be found on our website at <u>agriculture.ks.gov/divisions-</u> <u>programs/dwr</u>. If you have any other questions, please contact our office at 785-564-6640 or your local Stafford Field Office at 620-234-5311. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kristen Baum

Kristen Baum New Applications and Changes Supervisor Water Appropriation Program