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.

Submit 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



Filing Fee Must Accompany the Application

(Please refer to Fee Schedule on signature page of application form.)

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

1.	Application is hereby ma	ade for ap	proval of the Chief Eng	gineer to change the	WATER RESOURCES
	•	•	ce of Use	- -	RECLIVE
	(Check one or more)		nt of Diversion		JAN 2 9 2018
		☐ Use	e Made of Water		JAN 2 9 2018 (1.50 KS DEPT OF AGRICULTURE
			File No. <u>2466</u>	31	
2.	Name of applicant: <u>Troy</u>	Nelson			
	Address: <u>1566 210th Ave</u>	e		•	
	City, State and Zip: <u>Lew</u>	is KS 675	52-5264		
	Phone Number: (620)32	24-5296	E-	mail address:	
	What is your relationship	p to the w	ater right; ⊠ owner [] tenant ☐ agent ☐	other? If other, please explain
	Name of water use corre	esponden	t: <u>Troy Nelson</u>		ALLA AMARIA MARIA MA
	Address: <u>1566 210th Av</u>	/e			
•	City, State and Zip: <u>Lew</u>	is KS 675	52-5264		
	Phone Number: (620) 33	24-5296	E-	mail address:	
3.	The change(s) proposed	d herein a	re desired for the follow	wing reasons (please b	e specific): As proposed, the point of
	diversion authorized by	File No. 2	24661 will be moved to	o authorize an existing	well (currently authorized by File No. 24662).
	Another point of diversion	on/place o	of use change application	on will be submitted for	File No. 24662 which proposes moving both
	the place of use/point of	f diversior	south to Section 8. Th	ne proposed place of us	se changes will authorize more desirable
	land for irrigation.				
	The change(s) (will be)	completed	d by <u>Fall 2018</u>		(Date)
For	r Office Use Only: D. <u> </u>	s K.A.R. 5	-5-1 (FES / NO) Use I	Source S	County ED By AW Date 129/18

The	e prese	antly ar	ıthorize	ed pla	ce of t	ıse is:													
me	٥,٥٥٥	inity ac																	
	Owne	er of La	nd —	NAM	E: <u>TC</u>	N LP													
			AD	DRES	S: <u>PC</u>	Вох	560, N	Norton	KS 67	654									
			[-1/		I	N.D.	V117			SV	.11/			95			TOTAL
S00	Tum	Panga	NE¼	NW¼		SE¼	NE¼	NW1/4	V¼ SW¼	SE1/4	NE1/4	NW¼		SE1/4	NE1/4	NW1/4		SE1/4	ACRES
Sec.	Twp.	Range	NE/4	1909/4	30074	JL/4	IVL/4	144474	377/4	OL/4	111.74	1,0074	011/4	OL/4		11174	01174	02/4	
5	268	18W							40	40	40	40							160
						ì													
							ļ				L								<u></u>
any	other	water i	rights t	hat co	over th	is plac	ce of u	ise. <u>N</u>	one								 		
	Owne	er of La	nd —	NAM	IE: <u></u>														
			AD	DRES	S: <u></u>														
				NE	Ξ¼			NV	V¼			sv	V1/4			SE	Ξ¼		TOTAL
Sec.	Twp.	Range	NE¼	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW¼	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE¼	ACRES
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any		water i	_							nal she	eets as	s nece	ssary.)					
·	(If the		more	than to	wo lan of use	downe	ers, at	tach a		nal she	eets as	s nece	ssary.)					
·	(If the	ere are	more the and —	than to place NAM	wo lan of use IE: <u>TE</u>	downed be chance	ers, at	tach a	dditior		eets as	s nece	ssary.)					
·	(If the	ere are	more the and —	than to place NAM DRES	wo lan of use IE: <u>TE</u>	downed be chance	ers, at	tach a d to:	dditior		eets as		ssary.)		SE	Ξ¼		тотац
It is	(If the	ere are	more at the and —	than to place NAM DRES	wo lan of use IE: TE SS: PC	downed be chance	ers, at	tach a d to: Norton	dditior		eets as		V¼) SE%	NE%	SI		SE¼	
It is	(If the proposition of the content o	ere are osed the er of La Range	more at the and —	than to	wo lan of use IE: TE SS: PC SW/A	be choose be cho	ers, at	tach a d to: Norton	dditior	7654		SV	V1/4			NW¼		SE¼	ACRES
It is	(If the propo Owne	ere are osed the	more at the and —	than to	wo lan of use IE: TE SS: PC	be ch	ers, at	tach a d to: Norton	dditior	7654		SV	V1/4					SE¼	
It is	(If the proposition of the content o	ere are osed the er of La Range	more at the and —	than to	wo lan of use IE: TE SS: PC SW/A	be choose be cho	ers, at	tach a d to: Norton	dditior	7654		SV	V1/4			NW¼		SE¼	ACRES
It is	(If the proposition of the content o	ere are osed the er of La Range	more at the and —	than to	wo lan of use IE: TE SS: PC SW/A	be choose be cho	ers, at	tach a d to: Norton	dditior	7654		SV	V1/4			NW¼		SE¼	ACRES
It is	(If the spropo	ere are osed the er of La Range	more at the and — AD	than to	wo lan of use IE: TE SS: PC SW/4 31	be choose be cho	ers, at	tach a	KS 67	7654		SV	V1/4			NW¼		SE¼	ACRES
It is	(If the proposition of the propo	ere are essed that er of La Range 18W water	at the and AD	place NAM DRES NI NW½	wo lan of use IE: TE SS: PC SW% 31	be choose be cho	560, NE%	Norton	KS 67	7654		SV	V1/4			NW¼		SE¼	ACRE
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It is	(If the proposition of the propo	ere are essed that er of La Range 18W water	more at the and — AD NE½	place NAM DRES NI NW½	wo lan of use IE: TE SS: PC SW 31 Diver th	be chook LP D Box 33	560, NE%	Norton	KS 67	7654		SV NW%	sw/a			33.5	SW%	SE¼	130
It is	(If the proposition of the propo	ere are essed that er of La Range 18W water i	more at the and — AD NE½ rights that — AD	DRES NI NW%	wo lan of use IE: TE SS: PC SW/4 31 over th IE: SS:	be chook LP D Box 33	560, N	Norton	KS 67	7654 SE%	NE¼	SV NW½	VW SWW	SE½	32.5	33.5 SI	SW%		130
It is	(If the proposition of the propo	ere are essed that er of La Range 18W water i	nd — AD NE½	DRES NAW NW That co	wo lan of use IE: TE SS: PC SW/4 31 over th IE: SS:	be chook LP D Box 33	560, N	Norton	KS 67	7654 SE%	NE¼	SV NW½	vy/ SW//	SE½	32.5	33.5	SW%	SE¼	130
It is	(If the proposition of the propo	ere are essed that er of La Range 18W water i	more at the and — AD NE½ rights that — AD	than to	wo lan of use IE: TE SS: PC SW/4 31 over th IE: SS:	be chook LP D Box 33	560, N	Norton	KS 67	7654 SE%	NE¼	SV NW½	VW SWW	SE½	32.5	33.5 SI	SW%		130
It is	(If the proposition of the propo	Range water of La	more at the and — AD NE½ rights that — AD	than to	wo lan of use IE: TE SS: PC SW/4 31 over th IE: SS:	be chook LP D Box 33	560, N	Norton	KS 67	7654 SE%	NE¼	SV NW½	VW SWW	SE½	32.5	33.5 SI	SW%		130
It is	(If the proposition of the propo	Range water of La	more at the and — AD NE½ rights that — AD	than to	wo lan of use IE: TE SS: PC SW/4 31 over th IE: SS:	be chook LP D Box 33	560, N	Norton	KS 67	7654 SE%	NE¼	SV NW½	VW SWW	SE½	32.5	33.5 33.5	SW%		ACRES

IF MORE SPACE IS NEEDED, ATTACH ADDITION RECESSARY

					File No.	24661	•
authorized p	oint(s) of diversion is	One (1)) well with diver	sion works			
				•	and number of point	ts)	
l point(s) of d	iversion is <u>One (1) ex</u>	cisting w	<u>ell with diversion</u>	on works Provide description	and number of point	(s)	
ntly authoriz	zed point(s) of dive	sion:		(i fortus assurption	one minutes of point	,	
		the		Quarter of th	o CN	SW	Quarte
					sat of Goutifica	ast corrier	or accitori.
					***	feet Wes	t)
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	_		_				
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					ist of Souther	ast corner	or section.
					noint None		
			other water rigi	TO CHALLY WIN GOOD INTO	point <u>itorio</u>		
thorized poi	nt of diversion:						
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ite	Authorized (Quantity					
ly: Comput	er ID No	GF	PS	feet North		_feet Wes	t)
will not be	changed 🔲 This p	oint wi	II be changed	as follows:			
int of divers	ion: (Complete only	if chan	ge is requeste	<u>ed)</u>			
	Quarter of	the		Quarter of th	e		Quarte
	, Townshi	o		South, Rang	e		(E/W)
	_ County, Kansas,		feet North _	feet We	est of Souther	ast corner	of section.
e	Proposed Q	uantity _					
☐ Additional	l Well 🔲 Geo Cent	er List o	other water righ	nts that will use this	point		
							
					est of Souther	ast corner	of section.
						£ 4381-	4)
						_ teet wes	T)
	changed 📋 i nis p	oint wii	ii be changed	as follows:			
	•						
int of divers	ion: (Complete only						
int of divers	ion: (Complete only Quarter of	the		Quarter of th			
int of divers	ion: (Complete only Quarter of , Townshi	the		Quarter of th South, Rang	e		(E/W)
int of divers	ion: (Complete only Quarter of , Township _ County, Kansas,	the	feet North _	Quarter of th South, Rang	e		(E/W)
int of divers	ion: (Complete only Quarter of , Townshi	the o uantity _	feet North _	Quarter of th South, Rang feet We	eest of Southea	ast corner	(E/W) of section.
	ate	A point(s) of diversion is One (1) extently authorized point(s) of diversion:	A point(s) of diversion is One (1) existing wently authorized point(s) of diversion: thorized point of diversion: Quarter of the	A point(s) of diversion is One (1) existing well with diversion: Interview authorized point(s) of diversion:	In point(s) of diversion is One (1) existing well with diversion works Interpretation Interpretation	authorized point(s) of diversion is One (1) well with diversion works It point(s) of diversion is One (1) existing well with diversion works It point(s) of diversion is One (1) existing well with diversion works It point(s) of diversion: It point will y authorized point(s) of diversion: It point will y authorized point of diversion: It point will y authorized point of diversion: It point will not be changed It point will be changed as follows: It point of diversion: It point will be changed as follows: It point will	If point(s) of diversion is One (1) existing well with diversion works point(s) of diversion is One (1) existing well with diversion works point(s) of diversion:

WATER RESOURCES

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHERESEAS WECESSARY

			File No. <u>24661</u>
12.	The pre	esently authorized use of water is for <u>Irrigation</u> purposes	3 .
	,	posed that the use be changed to <u>No Change</u>	_ purposes.
13.	If chance	ging the place of use and/or use made of water, describe how the consumptive use wil	I not be increased.
		nptive use will not be increased because the proposed place of use change will not be	
	acreage	3.	
	(Please s	show any calculations here.)	
14.	It is req	uested that the maximum annual quantity of water be reduced to	(acre-feet or million gallons).
15.	It is req	uested that the maximum rate of diversion of water be reduced to	_ gallons per minute (c.f.s.).
16.	1:24,00 Kansas Distanc should	plication must include either a topographic map or detailed plat. A U.S. Geological S 0, is available through the Kansas Geological Survey, 1930 Constant Avenue, Un 66047-3726 (www.usgs.gov). The map should show the location of the presently a ses North and West of the Southeast corner of the section must be shown. The pre also be shown. Identify the center of the section, the section lines and the section cor, township, and range numbers on the map. In addition the following information must	iversity of Kansas, Lawrence, uthorized point(s) of diversion. sently authorized place of use ners and show the appropriate
,	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 smust be shown. Please be certain that the information shown on the map agrees Paragraph Nos. 9, 10 and 11 of the application.	
	2)	If the source of supply is groundwater, please show the location of existing water domestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each well as to mailing address of the property owner or owners. If there are no wells within $\frac{1}{2}$ mile,	its use and furnish name and
	3)	If the source of supply is surface water, the names and mailing addresses of all land $\frac{1}{2}$ mile upstream from your property lines must be shown.	downer(s) ½ mile downstream
		change in the place of use is desired, show the proposed place of use by crosshal tain that the information shown on the map agrees with the information shown in Parag	
17.	local so	documentation to show the change(s) proposed herein will not impair existing water burce of supply as to which the water right relates. This information may include states, test hole logs, and other information as necessary information to show the above elow.	ements, plats, geology reports,
	Well loc	gs for the existing authorized and proposed wells have been included with this applicat	ion.
			
18.	identify request	roposed change(s) does not meet all applicable rules and regulations of the Kansas V the rules and regulations for which you request a waiver. State the reason why a should be granted. Attach documentation showing that granting the request will not interest.	waiver is needed and why the
	Reques	ting a waiver of K.A.R. 5-25-2a. As proposed, the point of diversion move will be great	er than 2,640 feet from the
	currentl	y authorized location. The distance is needed in order to authorize an existing well wh	ich has been recently
	re-drille	d (2010) and will eliminate the need to drill another well. WATER RESOURCES RECEIVED	3
		IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS JAN 2 9 2018	NECESSARY

File No.	24661	
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Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

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, executor, 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	Lewis	, Kansas, tl	nis auth day of _	Juny	, 20 <u>\</u> 8
Truz	Die Nu	bon	aurilia	dendo	Ser
Trov	Owner) OGG No	elson	AURELIA	(Spouse)	NELSON
	(Please Print)			(Please Print)	7.0004
	√(Owner)			(Spouse)	
	Ownery			(opouse)	
	(Please Print)			(Please Rrint)	
	(Owner)		/	(Spouse)	
	(Please Print)			(Please Print)	
State of Kansas County of	vaids }	SS			
I hereby certify the	hat the foregoing applica	ation was signed in m	y presence and sworn	to before me this	aught day of
o My Commission Expir	-17.10 E	BOBI CRO Notary Public - State My Appt. Expires 8-12	of Konone	Notary Public	
wiy Commission Expir	es_0 14 00				

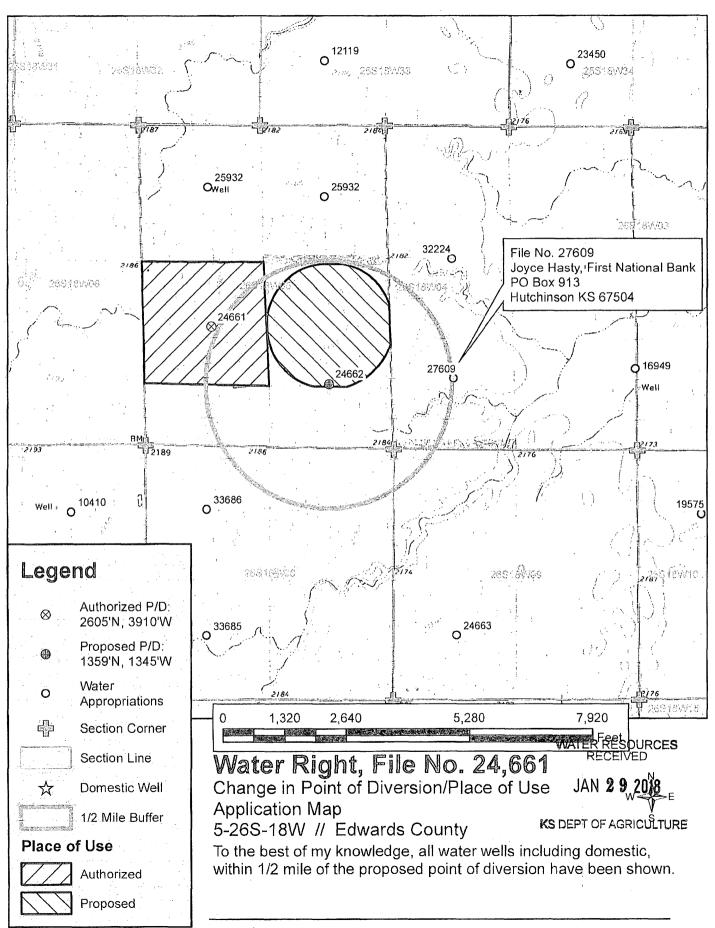
FEE SCHEDULE

Each application to change the place of use, the point of diversion or the use made of the water under this section shall be accompanied by the application fee set forth in the schedule below:

(1)	Application to change a point of diversion 300 feet or less. Application to change a point of diversion more than 300 feet Application to change the place of use. Application to change the use made of the water.	. \$10	00
(2)	Application to change a point of diversion more than 300 feet	\$2	200
(3)	Application to change the place of use	\$2	:00
(4)	Application to change the use made of the water	\$3	300

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED



WATER WELL F	RECORD	Form WWC	<u>-5</u>	Division	of Wate	r Resources; App. No.	24662
1 LOCATION OF		Fraction		Section Nu		Township Number	
County: Edwar		14 NC X	SE ¼	5		T 26 S	R 18 XE/W
	tion from nearest town or cit			Global Posi	tioning	Systems (decimal de	grees, min. of 4 digits)
located within city		,		Latitude:	_		1
· ·	Centerview						
	OWNER: Troy MXXXXX	Nelson		Elevation	•	-	
RR#, St. Address,				Datum:	•		
City, State, ZIP C				Data Coll	ection l	Method:	
3 LOCATE WELL			155	Data Com			
LOCATE WELL	75 4 DEFINOR COM	LEIED WELL			11.		
WITH AN "X" II	N Denth(e) Groundwater	Encountered (1)		ft (2)	ft (3)	ft.
SECTION BOX:	N Depth(s) Groundwater WELL'S STATIC WA	TER LEVEL	00 ft	helow land	surface	: measured on mo/da	v/vr. 4-1-10
N N	Pump test data	: Well water was	7.3½	ft. after	3	1 hours pumping	966gpm
	Est. Yield100@pm	: Well water was	79½	ft. after	4	hours pumping	1000 gpm
	WELL WATER TO B						
NW NE W				upply			other (Specify below)
"	2 Irrigation 4 Ind	ustrial 7 Domest	tic (lawn -	& garden)	10 Mor	nitoring well .	
SW MAR						v	
SW 💥	Was a chemical/bacter	iological sample sub	mitted to	Department	? Yes.	No^;	If yes, mo/day/yrs
	Sample was submitted.		Wate	er well disin	fected?	Yes .m.m. No	
S							
5 TYPE OF CASIN	G USED: 5 Wrought I	ron 8 Con	crete tile		CASIN		.X Clamped
1 Steel 3	RMP (SR) 6 Asbestos-	Cement 9 Othe	er (specify	y below)			
2 PVC 4	ABS 7 Fiberglass						ed
Blank casing diamete	г16in. to65.	ft., Diameter		in. to	ft.,	Diameter	in. toft.
Casing height above I	and surface24	in., Weight S.C.	1 4 V	.lbs./ft. V	Wall thic	ckness or guage No.	
	OR PERFORATION MATE						
		glass 7 PVC	9 /	ABS		11 Other (Specify)
	Galvanized Steal 6 Conc		K) 10	Asbestos-Co	ement	12 None used (ope	in noie)
	PRATION OPENINGS ARE	.: auzed wrapped = 7 °	Torok out	0 Dmillo	d holes	11 None (open	hole)
1 Continuous s			Post out	. 9 Dillic	(cnecifi	y)y)	noicj
Z Louvered snu	itter 4 Key punched 6 W TED INTERVALS: From	155 ft to	65	10 Other	(apcen) From	ft to	ft.
SCREEN-FERFORA	From	ff to	,	ft I	From	ft. to	ft.
GRAVET P	ACK INTERVALS: From.	155 ft to	20	ft]	From	ft. to	ft.
GILLIA	From.	ft. to		ft., I	From	ft. to	ft.
6 GROUT MATER	IAL: 1 Neat cement 2	Cement grout 3 Be	entonite	4 Other	nore	brng	
Grout Intervals:	From ft. to		· · · · · · · · · · · · · · · · · · ·	; ft. to	f	t., From 20	ft. toft.
What is the nearest so	ource of possible contaminat			_			1604 ()6
1 Septic tank	4 Lateral lines			tock pens		secticide storage	16 Other (specify
2 Sewer lines		8 Sewage lagoon	11 Fuels			bandoned water well	l below) None
	wer lines 6 Seepage pit			izer storage		l well/gas well	
	TITLOLOGIC				••••	PLUGGING IN	TEDWAIG
FROM TO	LITHOLOGIC	LUG	FROM		Shale		ILIKAUTO
	Clay		1.34	177	Snare	3	
	Tine sand			-			
	Sandy clay		 			WATER RE	SOURCES
	XX Sand & gravel					RECE	:IAED
	Clay					JALI O	A 2010
1 1	Sand & gravel		-			JAN Z	9 2018
	Clay						
134 140 5	Sand & gravel					KS DEPT OF A	GRICULTURE
	Ok brown clay/ lt re	ed shale				I/O PEL 1011	
153 154	Ironated sandstone		D1				
7 CONTRACTOR'S	S OR LANDOWNER'S CI	SKITFICATION: 7	i nis wate 10	r well was (i) const	ructed, (2) reconstru	cied, or (3) plugged
under my jurisdiction	and was completed on (mo/	day/year) H.T.A.Z.T	뉴었 an	a this record	i is true	to the best of my Kh	5-23-10
Kansas Water Well C	Contractor's License No1	24 This Water	r well Ke	coru was co	ompieted	u on (mo/day/year).	.Y., 1774
under the business na	me of Rosencrantz sypewriter or ball point pen. PLEA	- DEULS	PRINT clas	arly Please fil	Lin blank	Sour all of	correct answers. Send ton
three conies to Kansas De	partment of Health and Environment	nt. Bureau of Water, Geo	logy Section	n, 1000 SW Jac	ckson St.,	Suite 420, Topcka, Kans	sas 66612-1367. Telephone
785-296-5522. Send	one to WATER WELL OWN	ER and retain one	for your	records. Fee	e of \$5	.00 for each construc	eted well. Visit us at
http://www.kdheks.gov/wa							

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

							1	
County 2 Fraction				Section number		Township number	Ronge number	
1. Location of well:	Edwards.	AWIA SEVASW	1/4	5		7 26 s	R: 18	Ø/W
2. Distance and direction Street address of well loc	n from negrest town or city:	Lewis	3. Owr		20	DIKISIWA PR WIEHINSON KA	MRK. WAY	0/
4. Locate with "X" in se	ction below: S	ketch map:			· · · · /	6. Bore hole dia. 11 in.	. Completion date Z	21-16
· ! ·	!					Well depth 20 ft. 7 Cable tool _ Rotary	Driven Dug	
NW	NE					Hollow rodJetted 8. Use:DomesticPu	ublic supply Ind Ir conditioning Sto il field water Otl Orieight: Above or be	ustry ck har
<u> </u>	_ 					RMP PVC	Weight30	_lbs./ft.
5. Type and color of mate				From	То	Dia. 16 in. to 15 ft. dep	th gage No. 214	hes or
		1 1	0			10. Screen: Manufacturer's n	ome Jansil	
1		Bandy sui	<u> </u>	2	15		_ Dia	
1		La 10	5h		30	Set betweenft. a		
	P.	Densylvania	Kay	35	21	Grovel pack? Size rai	mo,,	day/y in
9	02	a. soma ovazja	was	81	108	ft, below land sur	I surfaces:	8/B
	0.	aun chang	1	108	120	# ft. after 12 1	rs. pumping 800	
		andre Card			125	Estimated maximum yield ————————————————————————————————————	1250 mo.,	-g.p.m. /day/yr.
	, Eu	he land and	lan	10.		Yes No	Date <u>Oct 23.1</u>	975
Y b			N			Pitless odapter	Inches above g	prade
· .	390 1HC	ENRINE	√ Â			. 15. Well grouted? <u>*** Use*</u> With: Neat cement Depth: From ft. to		oncrete W
	00	Playform 8"/	hick			16 Negrest cource of possible ft. 16 Mars Direction		vell 6
	- VI	ELL				Well'disinfected upon comple	Not installed	TRO L
To 9	PIVATI	•				Manufacturer's name MAN	A HP 10 4 Volt	,
	And the state of t					Length of drop pipe	_ ft. capacity 800	⁷ g.p.m. (€)″
						Submersible	Turbine Reciprod	cating .
18. Elevation: 19.	(Use a second sh . Remarks:			<u> </u>	<u></u>	Centrifugal	Other	: N
	INHTER SHI	MPLE. CHEOI	RIDE	TS 41	ppa	This well was drilled under m is true to the best of my know	•	report
Topography:HIII						Business (hoth):	Lice	nse No.
Slope Upland						Signed Authorized So	The Date of Date	2/6:70 = N
Yalley Forward the white, blue ar	nd pink copies to the Department (WATER I	RESO CEIVE	URCE ED	<u>s</u>	1211 West	4 6 Form WWW. KS. 6757V	برا* لــــــــــــــــــــــــــــــــــــ

STATE OF KANSAS, EDWARDS COUNTY, SS CHERYL PROFFITT, Register Of Deede

Book: D79 Page: 106

Receipt #: 29584 Pages Recorded: 2

Date Recorded: 12/14/2017 2:30:01 PM

Melinda Holuger, Deputy

Entered in Transfer Record in my Office this

CONSERVATOR'S DEED

This indenture is made this 1th day of December, 2017, by Barbara Hyde, as conservator of the estate of Gale E. Britton, as Grantor, by virtue of an order of sale dated August 24, 2017, issued out of the District Court of Edwards County, Kansas, after notice was given as provided by law and the order of the District Court, Grantor having sold the real estate hereinafter described in conformity with the order. The sale was confirmed as provided by law by the order of the District Court dated December 5, 2017, in consideration of the sum of \$384,000.00, the receipt of which is acknowledged.

Grantor does hereby grant, sell and convey to Nelson Circles, Inc., successors, heirs and assigns, all right and title and interest of Gale E. Britton, in and to the following described real estate in Edwards County, Kansas:

Northeast Quarter (NE/4) of Section Eight (8), Township Twenty-six (26) South, Range Eighteen (18) West of the 6th P.M.

Except and subject to all reservations, restrictions, easements and rights of way, all of record, and subject to all other visible easements.

TO HAVE AND TO HOLD the above granted premises, together with the appurtenances and hereditaments and every part thereof, unto the Grantee, Nelson Circles, Inc., successors, heirs and assigns, and Grantor will warrant and defend the same unto Grantee, successors, heirs and assigns in her capacity as conservator, against all lawful claims of all and every person claiming the same, or any part thereof.

Barbara Hyde

Conservator of the Estate of Gale E. Britton

WATER RESOURCES RECEIVED

STATE OF ARKANSAS, COUNTY OF SEBASTIAN, ss:

This instrument was acknowledged before me on the ______ day of December, 2017 by Barbara Hyde.

Notary Public Melissa Franklin

My appointment expires: //-/3

Pursuant to K.S.A. 79-1437e, a reception no. 14.

dation questionnaire is not required due to

WATER RESOURCES RECEIVED

JAN 2 9 2018

KS DEPT OF AGRICULTURE

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700



900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

TROY NELSON 1566 210TH AVE January 30, 2018

LEWIS. KS 67552

RE: File No 24661

Dear Sir or Madam:

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

> place of use PU/PD point of diversion use made of water

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

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

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

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor... A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

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

Sincerely,

Brent Tourney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

hand A. Juney

BAT: DLW

pc: STAFFORD Field Office GMD5