STATE OF KANSAS

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES GARDEN CITY FIELD OFFICE 2508 JOHNS STREET GARDEN CITY, KS 67846-2804



PHONE: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov

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

May 18, 2018

ALBERT SAVOLT 2810 N BROADMOOR PL GARDEN CITY KS 67846

RE: Water Right 10734

Dear Mr. Savolt:

This is to advise you that the Archie Gooden has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

You are notified on this proposed change in point of diversion so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,

Thomas P. Makens

Environmental Scientist III

pc: GMD#3

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GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

May 18, 2018

ORAN TANKERSLEY 5461 W ROAD 90 SCOTT CITY KS 67871

RE: Water Right 10734

Dear Mr. Tankersley:

This is to advise you that the Archie Gooden has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="https://www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

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Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,

Thomas P. Makens

Environmental Scientist III

pc: GMD#3

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

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

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



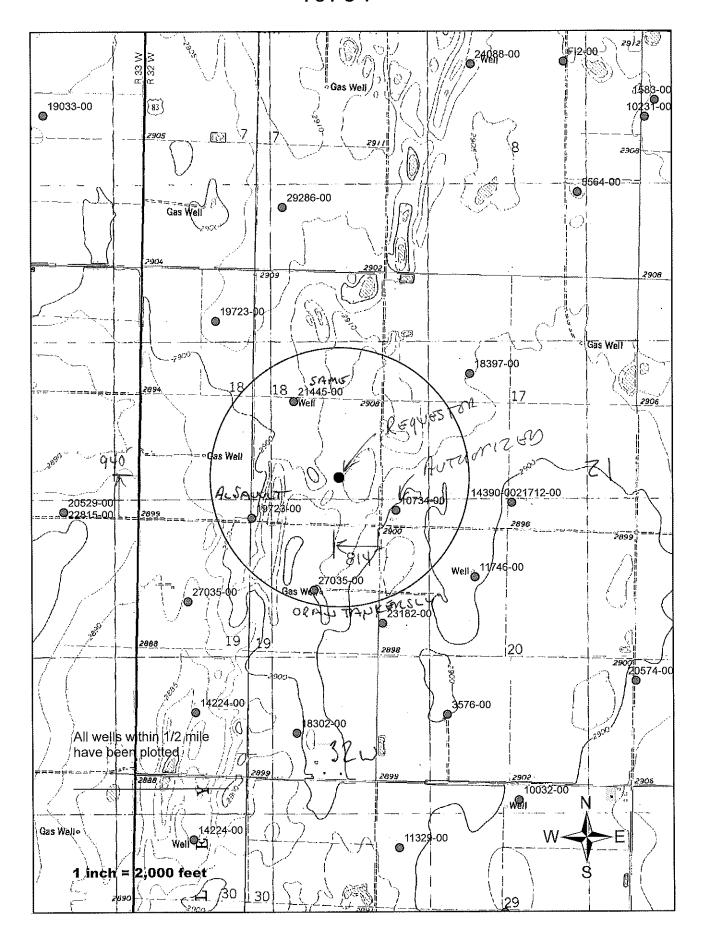
## STATE OF KANSAS

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

of div	! ~					-	•						a piat t					.u p.op	osed point(s)
	reision a	nd/or pl	ace of	use.													RE	CEIV	ED
																	10	: 40 p	·W
						F	ile No	. <u>1073</u>	4								MAY	08	2018
1.	Application	on is he	reby n	nade fo	ır appı	oval o	f the C	hief E	nginee	r to ch	ange t	he (ch	eck on	e or b	oth):	Gai	rden C	itv Fie	ld Office
						□Р	ace of	Use -		$\boxtimes$	Point o	of Dive	rsion			Divis	on of	Water	Resources
	under the	e water	right w	hich is	the s	ubject	of this	applic	ation ir	accoi	rdance	with t	he cor	ditions	desc	ribed b	elow.		
	The sour	ce of su	ipply is	<b>S</b> :		⊠G	round	water			Surfac	e wate	er						
<b>2</b> . i	Name ar	nd addre	ess of	Applica	ant: G	OODE	N ENT	TERPF	RISE LI	_C J(	OSHU/	A J GC	ODEN	I					
	109 W 9											, ,							
	Phone N	umber:	(	)					Email	addres	s:								
	Name ar	nd addre	ess of	Water	Use C	orresp	onden	t: <u>ARC</u>	CHIE L	& SU	SIEE	GOOD	EN						
:	485 E MI	EAD RE	GAI	RDEN	CITY I	KS 67	846-93	379											
	Phone N	umber:		)					Email	addres	ss:								
	The pres																		
	Owner o												PRISE	E LLC					
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	(If there is	more th	an one	landov	ner, at	tach su	ppleme	ntal sh	eets as	necess	ary.)								
				NE	1/4			NV	V1⁄4			SW	11/4				=1/4		TOTAL ACRES
Sec	. Twp.	Range	NE1/4	NW¼	SW¼	SE¼	NE¼	NW¼	SW1/4	SE¼	NE1/4	NW¼	SW¼	SE1/4	NE¼	NW¼	SW1/4	SE1/4	AONLO
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	-	-				4													
	Owner o	f Land -							ed										
	Owner o	f Land -	ADDR	ESS:					ed										
	-	f Land -	ADDR	ESS:	vner, at			ental sh	eets as										TOTAL
	Owner o	f Land -	ADDR an one	ESS: landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)	SV	V%			SI	<b>E</b> 1⁄4	ee1/	TOTAL ACRES
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	One in the	sw	Quarter of the	sw	Quarter of the	sv	v Quarter
			, Township				
	in <u>Finney</u>	Соц	nty, Kansas,	feet North	feet West	of Southeas	st corner of section.
			Authorized Quantity				
	(DWR use only: 0	Computer ID	No. <u>1</u> GF	PS 202	feet North	5054	feet West)
	l		This point will be chang				·
	Proposed point o	f diversion: (	Complete only if chan	ge is requeste	d or if existing poin	t is better d	escribed by GPS)
			Quarter of the				
			, Township				
			nty, Kansas, <u>940</u>				
	Proposed Rate		Proposed Quantity _		Proposed well de	pth (feet)	
	This point is: 🔲 A	dditional Well	☐ Geo Center List o	other water righ	ts that will use this p	oint	l
_							
6.	Presently authorize	zed point of o	liversion:				
•			Quarter of the		Quarter of the		Quarter
	of Section		, Township		South, Range		(E/W).
	in	Cou	nty, Kansas,	feet North	feet West	of Southeas	st corner of section.
			Authorized Quantity				
			No ĞF				
			This point will be chang				
			Complete only if chan				
			Quarter of the				
	of Section		, Township		South Range	***************************************	(F/M)
	in	Cou	nty, Kansas,	feet North	feet West	of Southeas	t corner of section
	Proposed Rate		_ Proposed Quantity _		Proposed well de	nth (feet)	n donner or deditors.
			Geo Center List o				
7.			for the following reason	300	N 200 100 1111111111111111111111111111111	orth 0 100 1 100	700 300 Tumumig
8.	If a well, is the test h	nole log attache	ed? ⊠ Yes □ No	200	<u> </u>		- = = 200
9.	The change(s) (was)	)(will be) comp	leted by?			Ξ	
	May 30, 2018	, , ,	•	100		= , ,	1 1 3 400
	iviay 30, 2010			100	-   +   +   -		十
10.	If the point of diversi	on is a well:		<u> </u>	<del>-</del> -	<del>-</del>	_ =
	(a) What are you go	oina to do with	the old well?	West 0 1	++  1111  1111  1111  1111  1111  1111  1111		
	, , , ,	3		Ē		=	<u> </u>
	plug			=		= , ;	= = = = = = = = = = = = = = = = =
	(b) When will this b	e done? <u>2018</u>		100	-       -	=   +	+   = 100
							<u></u>
11.	Groundwater Manag	_	recommendation attache	d? 200	-   +   +   -		+   = 200
12.	Assisted by tpm			300		0 100	200 300
13a	feet but within 2,640 a topographic map sources, show all we of the proposed poil addresses of the ownames and addresses	feet of the exist or aerial photological pho	Il be relocated more than ting point of diversion, att tograph. For groundw omestic) within one-half and the names and madec water sources, show landowner(s) one-half postream from your prop	tach 13b.If the pater of the mile diagraliling divers the above mile divers	proposed point of diver existing point of diver m shown above in ion. (PLEASE NOTE represents the	rsion will be re ersion, indica relation to E: The "X"	: 1 hashmark=10 ft elocated within 300 feet ate its location on the the existing point of in center of diagram authorized point of

5. Presently authorized point of diversion:



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		·	

3795 W. Jones Ave. Garden City, KS 67846 PH: 620-277-2389



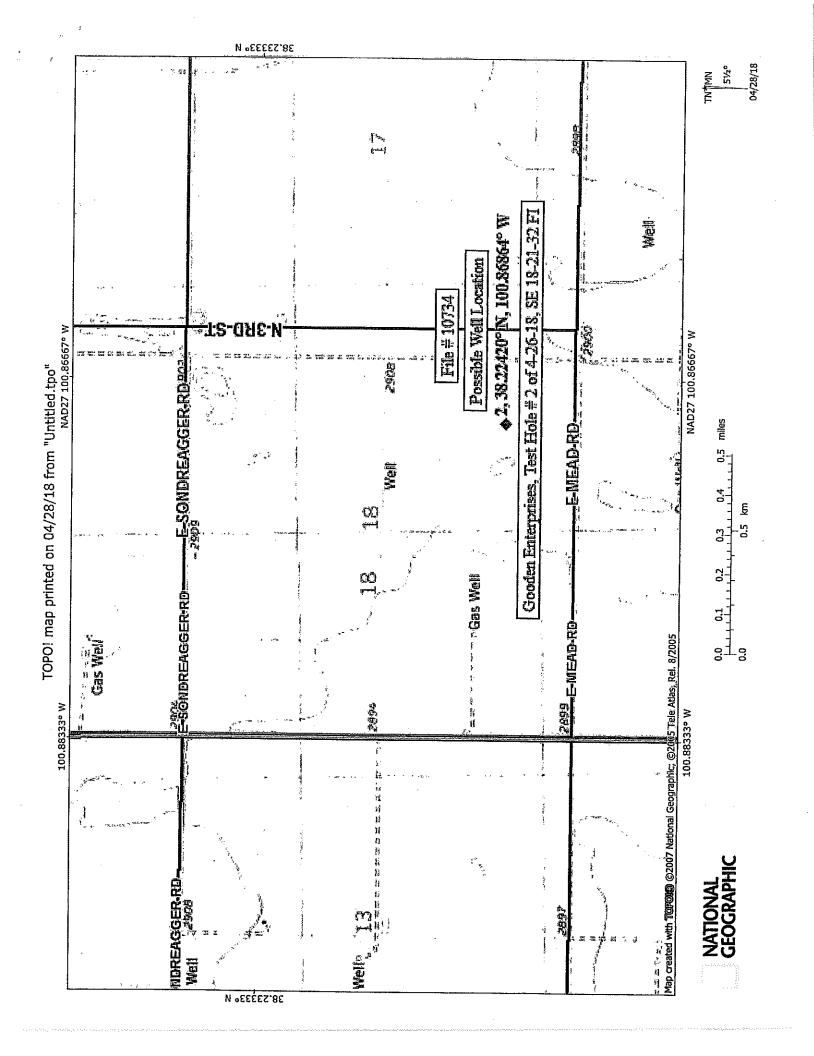
PO Box 639 Garden City, KS 67846 Fax: 620-277-0224

DR VOSWUM GOODEN

785-678-8704 Customer Name: Gooden Enterprises Date: 4-26-18-109 W 9 m Street Address: Test #: 2 ELOG: Yes City, State: Scomeing KS Driller: Dale Gu Township: 21 County: Finney Quarter: SE Section: Range: ३३ Location: GPS: N38,22420 W100,86864

Static Wi. 138   Static Well Depth   Static Wi. 138   Static Well Proposed Well Depth   Static Wi. 200 proposed Well Depth   Static Will Will be proposed Well Depth   Static Will be proposed Well Beat   St	Rig#:	1000	. 19		Elevation: 2900' Static WL: 138' Estimated?	
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Seper Gel X - 1   Super Gel X - 1   Super Gel X Super Gel X - 1   Super Gel X - 1   Super Gel X - 1   Super Gel X Super Gel X - 1   Super Gel X Super Gel X - 1   Super Gel					Proposed Well Depth	
Seper Gel X - 1   Sepre Gel X - 1   Seper Gel X - 1   Sepre Gel		<del> </del>			1.025/1864 MELL FOCATION 20'SHAIP	
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	%		Pay			- [
	Ĺ	0	<u> </u>	2	TOP Sail	ᅱ
## 53 60 Gray Clay  ## 1310m Clay w/some caliche strips  ## 90 Lime Rock & Comental Sand  90 106 Light Green Sand w/fer lime rock  106 111 Sand fine to mad course.  ### 131 Sand fine to mad course.  ### 131 Sand fine to mad course.  ### 15 163 Fine Sand w/fer clay stringers  ### 15 163 Fine Sand w/fer clay stringers  ### 15 163 Fine Sand w/fer clay stringers  ### 198 Sand fine to mad course.  ### 198 Sand fine to mad course.  ### 198 White Clay  ### 198 White Clay  ### 206 Yellow Sangstone  ### 206 Super Get X -1  ### Benti Plag 4 -6  #### Super Get X -1  #### Super Get X -1  #### Super Get X -1		2	<u> </u>	8	Brown Sandy Clay	_
## 53 60 Gray Clay  ## 1310m Clay w/some caliche strips  ## 90 Lime Rock & Comental Sand  90 106 Light Green Sand w/fer lime rock  106 111 Sand fine to mad course.  ### 131 Sand fine to mad course.  ### 131 Sand fine to mad course.  ### 15 163 Fine Sand w/fer clay stringers  ### 15 163 Fine Sand w/fer clay stringers  ### 15 163 Fine Sand w/fer clay stringers  ### 198 Sand fine to mad course.  ### 198 Sand fine to mad course.  ### 198 White Clay  ### 198 White Clay  ### 206 Yellow Sangstone  ### 206 Super Get X -1  ### Benti Plag 4 -6  #### Super Get X -1  #### Super Get X -1  #### Super Get X -1	,	8		27.	Fina Sand VI few Clay stringers	ᅱ
10   10   10   10   10   10   10   10	VIII	27			Brown Sandy Clay	$\dashv$
60   66   Sand fine to med Course few small grave     66	(1)	53			Grand Charles	
Step	- 3	10			C / F' L . A A	4
106   111   Sand fine to pred course   106   111   Sand fine to pred course   111   120   Fine sound w / few / fine you few fine to pred course   111   120   Fine sound w / few clay stringers - Doilled 1. ttle tight - 120   131   Sand fine few med   131   Sand fine for med course   10   148   15   163   Fine sand w / for clay stringers   163   22   185   Sand fine to med w / many clay stringers   185   185   196   Sand fine to med course - Drilled loose   198   206   Yellow Soupstone   206   Yellow Soupstone   206   Super Gel X - 1   Benti Plag 14 - 6   Perma Plag   - 1	<u> </u>	<del>  **</del>			Janus Fire 10 Misse Yew Small grave	_
106   Light Green Sand w / few / ime roak   106   111   Sand fine to proved coarse   111   120   Fine Sand w / few clay stringers - Drilled 1:ttle tight - 120   131   Sand fine few med   131   Sand fine few med   131   Sand fine few med   131   10   148   Sand fine for clay stringers   10   148   15   163   Fine Sand w / few clay stringers   163   22   185   Sand fine to med   w / many clay Stringers   185   11   196   Sand fine to med   coarse - Drilled loose   198   White Clay   198   White Clay   198   206   Yellow Soonstone   206   3/ac/c Shale   220   3/ac/c Shale   220   3/ac/c Shale   220   3/ac/c Shale   13/ac/c Shale   240   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140					Down Clay W/ Some Caliche Strips	┛
106					Lime Rock & Comentar Sand	_1
11					Light Green Sand w / few lime rock	1
11   120   Fine Sound will few clay stringers - Doilled little tight - 120   131   Sound fine few mod    25   131   10   148   Sound fine to med course    10   148   15   163   Fine Sound will few clay stringers    5   163   22   185   Sound fine to med   will many clay stringers    25   185   11   196   Sound fine to med   course - Drilled loose - 198   white Clay    198   206   Yellow Sound tone    206   220   13/ac/c Shale    Super Gel X - 1    Benti Plag 1/4 - 6    Perma Plag   - 1					Sand fine to mad comuse	
25   131   10   148 Sand fine to med course  10   148   15   163   Fine Sand w   fow clay Stringers  5   163   22   185   Sand fine to med   w   many clay Stringers  25   185   11   196   Sand fine to med course - Drilled loose -    196   198   White Clay  198   206   Yellow Soomstone  206   220   13/ack Shale  Super Gel X - 1  Benti Plag 14 - 6  Perma Plag   -	<u> </u>	///		120	Fine Sand w / few clay stringers - Dvilled little tight -	7
25   131   10   148 Sand fine to med course  10   148   15   163   Fine Sand w   fow clay Stringers  5   163   22   185   Sand fine to med   w   many clay Stringers  25   185   11   196   Sand fine to med course - Drilled loose -    196   198   White Clay  198   206   Yellow Soomstone  206   220   13/ack Shale  Super Gel X - 1  Benti Plag 14 - 6  Perma Plag   -		120		131	Soud fine few mod	_
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196 198 White Clay  198 206 Yellow Soonstone  206 220 13/ack Shale  Super Gel X - 1  Benti Plag 3/4 - 6  Perma 19/ag 1-					S. A. P. La war I'm I'm all I	-
176 178 White Clay 178 206 Yellow Sounstone 206 220 13/ack Shale  Super Gel X - 1 Benti Plug 3/4 - 6 Perma 17/ag 1-				196	S. 101 1 W/ Many Clay Stringers	_
206 220 13/ac/c Shale  O95456  Super Gel X -1  Benti 19/ag 3/4 -6  Perma 19/ag -1				100	1 11/ 0/	4
206 220 13/ac/c Shale  O95456  Super Gel X -1  Benti 19/ag 3/4 -6  Perma 19/ag -1				70	White Clay	╛
Super Gel X -1  Benti Plag 3/4 -6  Perma 17/49 -1				206	Tellow Sounstone	╛
Super Gel X - 1  Bent: 19/103 3/4 - 6  Perma 19/109 - 1		206	<u>-</u>	220	1. Flack Shale	_[
Super Gel X - 1  Bent: 19/103 3/4 - 6  Perma 19/109 - 1					095486	1
Perma 19/4g 1-1						7
Perma 19/49 1-1					Super Gel X -1	7
Perma 19/49 -				,	Bent Plus 3/4 -/-	1
					Per 12/4 a -1	1
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## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wit	s Summary Order is issued under authority of K.S.A. 82a-7 visions of the <i>Kansas Water Appropriation Law, K.S.A. 82a</i> h the exception of those conditions expressly contained here tations of File No. <u>21445</u>	<i>a-701 et. seg.</i> , and rules and regulatio	ons promulgated thereunder,
1.	A change application was received on diversion authorized under the above-referenced file nur	requesting that the p mber be changed as described in the a	lace of use and / or point of pplication.
2.	On and after the effective date of this summary order, the a the topographic map accompanying the application to ch	uthorized place(s) of use shall be located angle the place of use.   Applicab	ed substantially as shown on ⊳le              Not Applicable
3.	The change in point of diversion shall not impair existing ripreviously authorized. The point of diversion authorized radius of the authorized point(s) of diversion.   Application	Fby this summary order shall be located	ource or sources of water as d within a <u>300</u> <b>foot</b>
4.	The point(s) of diversion described herein is administrati Positioning System (GPS), as described in the application	ively corrected to be more accurately on. ☐ Applicable ☐ Not Applicable	described using the Global
5.	The point(s) of diversion authorized herein shall not actuall authorized point(s) of diversion.   Applicable	y be located more than Not Applicable	feet from the previously
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a or other device suitable for making water level measurem K.A.R. 5-6-13. ☐ Applicable ☐ Not Applicable	nents shall be installed, operated and m	is per minute or more, a tube aintained in accordance with
7.	The owner of the authorized place(s) of use shall p December 31, 2018, or before the first use of water, which and maintained in accordance with K.A.R. 5-1-4 through 5-3-5e, the owner shall maintain records and report the reannually to the Chief Engineer by March 1 following the Applicable    Not Applicable	chever occurs first. The water flow mete h 5-1-12.  As required by K.S.A. 82a-7: eading of the water flow meter and the to	er shall be installed, operated 32. as amended, and K.A.R.
8.	Installation of the works for diversion of water shall authorized extension of time. By March 1, 20 <u>19</u> the appropriate of diversion has been completed, on the form provided ☐ Applicable ☐ Not Applicable	plicant shall notify the Chief Engineer th	hat construction of the works
9.	The completed well log shall be submitted with the req	<b>juired notice.</b> $\square$ Applicable $\square$	Not Applicable
10.	All diversion works into which any type of chemical or othe with an in-line, automatic, quick-closing check valve cap check valve(s) shall be installed, operated and maintaine	pable of preventing pollution of the soul	rce of the water supply.  The
11.	Additional Conditions are attached.		
12.	In accordance with K.S.A. 82a-708a, as amended, and K water appropriated under the above-referenced file nur limitations, as amended and/or supplemented by this St Appropriation Law and the Rules and Regulations propresult in civil penalties pursuant to K.S.A. 82a-737, as a water or appropriation right or any other enforcement ac	mber are responsible for compliance w ummary Order, and with applicable pro mulgated thereunder. Failure to compl amended, and/or the suspension or rev	vith its terms, conditions and ovisions of the <i>Kansas Water</i> ly with these provisions may
	Administrative Appeal and Effective Date of Order	FOR OFFICE US	
you Eng	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901, may request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of iculture. A request for hearing by the Chief Engineer must be	APPLICATION APP SUMMARY ORDI	ER ISSUED
file	d within 15 days of service of this Order and a request for	By:	of the Chief Engineer
day	ninistrative review by the Secretary must be filed within 30 pursuant to K.S.A. 77-531. Any request for administrative	(Print Name): Division of Water Resources - Kar	· · · · · · · · · · · · · · · · · · ·
revi File	ew must state a basis for review pursuant to K.S.A. 77-527. any request with Kansas Department of Agriculture,		
Leg	gal Division, 1320 Research Park Drive, Manhattan, KS 02. Failure to timely request a hearing or review may	Date of Issuance:	
pre	clude review under the Kansas Judicial Review Act.  For Use by Register of Deeds	State of Kansas	) ) SS
	, or obe sy Hogister or Boode	County of	
		Acknowledged before me on by	
		Signature:No	otary Public
		My commission expires:	
		My commission expires:	(Notary Seal)

14. If the proposed groundwater point of diversion is 300 or fewer feet f	from the existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently aut ☐ Yes ☐ No (If no, all owners must sign this app	
<ul> <li>(b) Will the ownership interest of any owner of the currently authority affected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this application)</li> </ul>	
(c) If this application is not approved expeditiously, will there be su ☐ Yes ☐ No (If no, all owners must sign this app	
If the application proposes a surface water change in point of diversion, or a change in place of use, the application must be signed by all owner agent (attach notarized statement authorizing representation).	
I hereby verify, being first duly sworn upon my oath or affire age and the owner, the spouse of the owner, or a duly autho their behalf, in regards to the water right(s) to which this age contained in this application are true, correct and complete.	orized agent of the owner(s) to make this application on opplication pertains. I further verify that the statements
Dated at, Kansas, this	$_{\rm s}$ 8 day of MA4 , 20 18.
X anhe ford (Owner)	s 8th day of MA4, 20/8.  X Susie E Gooden (Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas  County of SS	•
I hereby certify that the foregoing application was signed in of	my presence and sworn to before me this 27H day
of NAY PUBLIC - SI  CATHERING My Appt. Exp.	Atherina Chrej
My Commission Expires918-18	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, a accurate information; maps, if necessary, must be included; signatures of all the appropriate fee must be paid.	
FEE SCHED	DULE
Each application to change the place of use or the point of diversion und forth in the schedule below: Make checks payable to: Kansas Departn (1) Application to change a point of diversion 300 feet or less. (2) Application to change a point of diversion more than 300 feet (3) Application to change the place of use	ment of Agriculture \$100 et
	620-27, 8143

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File No. \_\_\_\_