Kansas Department of Agriculture Division of Water Resources CHANGE: P/D WORKSHEET

1. File Number: 22860	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
6. Status: Approved	☐ Denied by DWR/GMD ☐	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change: 4/26/2019
8a. Applicant(s) New to system NOBLE DAIRY 3705 F ROAD GARDEN CITY		8c. Landown New to sy		Person IDAdd Seq#
8b. Landowner(s)	Person ID	8d. WUC	<u> </u>	Person ID
New to system ☐	Add Seq#	New to sy	estem □	Add Seq#
☐ Anti-Reverse Meter	ure(s): ☑ DWR Meter(s) Date to Compl ☐ Meter Seal ☑ Check Valve Date Required: Da	4	☑ Water Tube	Driller Copy H & E Letter o Comply:
10. Use Made of Water	From:	To: _		- H
			Date Prepared: 5/30/ Date Entered:	2019 By: AM By:

File No.	22860)	11. Count	y: FI	Ba	sin: Al	RKAN	ISAS F	RIVER			S	tream	:			-			Fo	ormation Co	ode:	Special Use:	1,1
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DEL	PDIV	Qualifier	S	Т	R	ID		'N	ʻW		Com	nment	(AKA	Line)		Rate		Quantit af	у	Rate		intity af	Overlap PD Files	
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13. Stora	age: Rate		1-1	NF	Quar	ntity _					_ac/ft	A	dditior	nal Ra	te				NF	Add	itional Qua	ntity		ac/ft
14 Limit	tation:		af/vi	r at				apm (cfs) w	hen co	ombine	ed with	n file n	umber	r(s)						
		i se																						7.
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16. Plac	ce of Use				NE	Ε1/4			NV	V¹/4	- 12		SI	N1/4			5	SE1/4		Total	Owner	Chg?	Overlap Files	
MOD DEL	PUSE	STR	ID	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	1	2			U
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Garden City Field Office 4532 W. Jones, Suite B Garden City, KS 67846



Phone: 620-276-2901 Fax: 620-276-9315 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

May 30, 2019

NOBLE DAIRY LLC 3705 F ROAD GARDEN CITY KS 67846

RE: Water Right, File No. 22860

Dear Sir or Madam:

Enclosed is the order executed by the designee of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file number.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file number and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meter as soon as these actions are completed.

Since the order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

Should you have any questions, please feel free contact this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely,

Austin J. McColloc

Assistant Water Commissioner

AM: enclosures

pc:

GROUNDWATER MANAGEMENT DISTRICT NO. 3

CERTIFICATE OF SERVICE

On this 30th day of May, 2019, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 22,860 dated 30th day of May, 2019 was mailed postage prepaid, first class, US mail to the following:

NOBLE DAIRY LLC 3705 F ROAD GARDEN CITY KS 67846

Pc:

GROUNDWATER MANAGEMENT DISTRICT NO. 3

Division of Water Resources Staff

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.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the authorized and proposed point(s) of diversion and/or place of use.

						i i	File No	. <u>2286</u>	60	2 2 95		er y na	140 116					26	OAM
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	inder the	water	right v	vnich i	s the s	ubject	Of this	applic	ation	n accc	ruance	e with	the coi	10111011	s desc	inbed i	below.		
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Sec.	Twp.			NW1/4	SW1/4			NW1/4	SW1/4			NW1/4	SW1/4			NW1/4	SW1/4		ACRES
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Sec. 9	Twp. 26 f this app Owner of	32W	34 n is for	a cha AME: ESS:	sw/ ₄ 40 nge in NO CH	40 place	34 of use	NW¼ 34 , it is p	sw// 34 propose	40	40 the pl	NW¼ 34 ace of	sw¼ 34 use be	34	40	NW1/4 40	SW1/4 34		580
Sec. 9	Twp. 26 f this app Owner of	32W blication f Land -	an is for NADDRI	a cha AME: ESS:	sw¼ 40 nge in NO CH	place	of use	, it is p	sw// 34 propose	40	the pl	NW% 34 acce of	sw/ ₄ 34 use be	34 e chan	ged to	NW1/4 40	SW1/4 34	34	ACRES 580
Sec. 9	Twp. 26 f this app Owner of	32W blication f Land -	an is for NADDRI	a cha AME: ESS:	sw¼ 40 nge in NO CH	place	of use	, it is p	sw// 34 propose	40	the pl	NW% 34 acce of	sw/ ₄ 34 use be	34 e chan	ged to	NW1/4 40	SW1/4 34	34	ACRES 580

Г	Presently authorized point of diversion:					
	One in the Quarter of the	SE	Quarte	r of the	NE	Qu
	of Section9, Township					
	in FINNEY County, Kansas, 2780 fee	et North_	1070 fe	et West of	Southeast c	orner of secti
	Authorized Rate <u>1045GPM</u> Authorized Quantity					
	(DWR use only: Computer ID No. 2 GPS					
	☐This point will not be changed ☐This point will be changed as					
	Proposed point of diversion: (Complete only if change is					
	One in the SW Quarter of the					
	of Section 9, Township					
	in FINNEY County, Kansas, 2897 fee					
	Proposed Rate 1045 sem Proposed Quantity 25					
	This point is: Additional Well Geo Center List other					
					Darin Shirt	Handan and to
•	Presently authorized point of diversion:	ا ما رواسا و مو		,		
	One in theSWQuarter of the	SE	Quarte	r of the	NIM	Ou
	of Section 9 , Township	26	South	Range	32	Qu
	in FINNEY County, Kansas, 2700 fee					
	Authorized Rate 830GPM Authorized Quantity					
	(DWR use only: Computer ID No. 1 GPS GPS					
	☑This point will not be changed ☐This point will be changed as					
	Proposed point of diversion: (Complete only if change is					
(One in the Quarter of the		Quarte	r of the	TALL TO SEASON	Qu
	of Section, Township in Gounty, Kansas, fee		South,	Range		(E
	in Gounty, Kansas, fee	et North _	fe	et West of	Southeast c	orner of secti
	Proposed Rate Proposed Quantity					
	This point is: Additional Well Geo Center List other	water righ	nts that will us	se this poin	nt	Mark to the same -
	The changes herein are desired for the following reasons? (please be specific) lack of production on current PD	300 E	200 	Nort 100 0	h 100	200 300
	If a well, is the test hole log attached? ⊠ Yes ☐ No	200	 - +		- + + 1	+ 1 = 200
	The change(s) (was)(will be) completed by?	E		_ =		
	MAY 24 2019	100		1 1 =		+ 1 = 100
	WAT 24 2018	100 E		MILL NE	The T	丁 1]100
	If the point of diversion is a well:	E	_	-	<u> </u>	- 1
	(a) What are you going to do with the old well?	West 0	ա վասիայիս	1111111111	ախախախ	ı] o €
		E		_ =		
	To be plugged	E	all of the s	- - !	AS NOW	·
	(b) When will this be done? MAY 24 2019	100	+ + 1	+ + =		+ 1 = 100
		E		- -	Sau lt ide.	- =
	Groundwater Management District recommendation attached?	200	-11-4-91	4 ; Ē	1 + 1	+1=200
			- 1	<u>_</u>		
1		_				
	☐ Yes ☐ No	E	T	1 , I	$\overline{1}$	1 . 3
	☐ Yes No			100		
		13b.If the of the diagr	proposed poil e existing poil am shown a sion. (PLEA)	nt of diversion to f	on will be relocated to the sion, indicated the state of	200 300 hashmark=10 ft

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

FILE NO. 22860

Presently authoriz						
One in the		Quarter of the	NC	Quarter of the South, Range 1330	SE	Quarter
of Section	9	, Township	26	South, Range	32	(W),
in FINNEY	Count	y, Kansas, 1300	feet North	1330 feet West o	f Southeast corner	of section.
Authorized Rate	825GPM	Authorized Quantity	260AF	Depth of well	(fee	t)
(DWR use only: C	omputer ID No	o. 4 GF	PS	feet North	feet We	st)
☐ This point will r	not be change	d This point wil	ll be changed	as follows:		
	_	omplete only if chan				
						U - Links
One in the		Quarter of the		Quarter of the		Quarter
of Section		, Township		Quarter of theSouth, Rangefeet West o		(E/VV),
in	Count	y, Kansas,	_ feet North _	feet West o	f Southeast corner	of section.
Proposed Rate		Proposed Quantity _		Proposed well dep	oth (feet)	
This point is: Ad	ditional Well	☐ Geo Center List o	other water righ	its that will use this poi	nt	
Presently authoriz	ed point of div	version:				
One in the		Quarter of the	NC	Quarter of the	SW	Quarter
of Section	9	Township	26	South Range	32	(W)
in FINNEY	Count	v. Kansas. 1300	feet North	Quarter of theSouth, Range9950feet West o	f Southeast corner	of section
Authorized Rate	840GPM	Authorized Quantity	260AF	Depth of well	(fee	t)
(DWR use only: C	omputer ID No). 3 GF	PS	Depth of well feet North	feet We	st)
⊠ This point will n	ot be change	d	l be changed	as follows:	1001 110	30,
		omplete only if chan				
one in the		_ Quarter of the		Quarter of the		Quarter
of Section		, Township		South, Range		(E/W)
in	Count	y, Kansas,	_ feet North _	feet West o	f Southeast corner	of section.
Proposed Rate		Proposed Quantity _		Proposed well dep	oth (feet)	
This point is: Ad	ditional Well	☐ Geo Center List o	other water righ	Quarter of theSouth, Rangefeet West o Proposed well deputs that will use this poin	nt	
Presently authorize	ed point of div	version:				
One in the		Quarter of the		Quarter of the _		Quarter
of Section		Township		South Range		(F/M)
in	Count	v Kansas	feet North	South, Rangefeet West o	f Southeast corner	of section
Authorized Rate		Authorized Quantity	_ 10011101111 _	Depth of well	(fee	f)
(DWR use only: Co	omputer ID No	GF	PS	Depth of well feet North	feet We	st)
☐ This point will n	ot be change	This point wil	I be changed	as follows:		,
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of Costion		Quarter of the		Quarter of the		Quarter
or Section	A	, Township	f t N t -	South, Range	10 11	(E/VV),
Dranged Data	Count	y, Kansas,	_ teet North _	feet vvest o	T Southeast corner	or section.
This point is:	ditional Mall	Proposed Quantity _	. 4 15 0 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Quarter of the South, Range feet West o Proposed well dep	oth (feet)	
This point is. Au	uitional vveii	Geo Center List o	uner water right	is that will use this poil	11	
Presently authorize						
One in the		_ Quarter of the		Quarter of the South, Range feet West o		Quarter
of Section	alore 1 di	, Township	crea-	South, Range		(E/W),
in	Count	y, Kansas,	feet North	feet West o	f Southeast corner	of section.
Authorized Rate		Authorized Quantity		Depth of well	(fee	t)
(DWR use only: Co	omputer ID No	o ĞF	S	feet North	feet Wes	st)
☐ This point will n	ot be changed	☐ This point will	l be changed	Depth of well feet North as follows:	RECEIVED	
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or Section	0	, rownsnip	foot No. 11	Quarter of the South, Range feet West o	(0-4-	(E/W),
Drange of Deta	County	y, Kansas,	_ reet North _	teet West o	Southeast corner	of section.
rioposed Kate	-1141 1 1 8 7 11	Proposed Quantity _	0	Proposed well dep ts that will use this poin	th (teet) Water Res	ources
inis point is: Ad	ditional Well	☐ Geo Center List o	tner water righ	ts that will use this poir	nt	

Page _

File No. _

DWR 1-121-2 (Rev. 01/23/2008)

14. If th	he proposed grou	ındwater	point of dive	ersion is 300 d	or fewer feet fro	m the existing point	of diversion, complete	e the following:
(a)		rsigned re			currently authorsign this applic		identified in this app	lication?
(b)	affected if this a		n is approve	ed as requeste			identified in this app	lication be adversely
(c)		n is not a] No			rill there be subs sign this applic		operty, public health	or safety?
or a cha		ise, the a	application m	nust be signed	d by all owners			greater than 300 feet or their duly authorized
age an	d the owner, t	he spou	use of the ne water ri	owner, or a ght(s) to w	duly authorized thich this app local complete.	zed agent of the d lication pertains.	owner(s) to make I further verify t	that I am of lawful this application on hat the statements
Dated a	at GAR	DEN	Circ		Kansas this	26 day of _	APRIL	20 19
Dated	VI	D -C (1)			_, rtarioao, tilio _	day of	THE NEW	
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State of County	Kansas of ANN	rey	}	SS				
I her	eby certify that	the fo	regoing ap	Same and sections	THE RESIDENCE OF THE PARTY OF T		sworn to before m	e this 40TH day
	enmana anna Anna Marana	0	1422	1 0	Y PUBLIC - State of I CATHERINE REINE Appt. Exp. 4		Motary Public	d
My Con	nmission Expires	150	17.00	. incauaci.	o water	312 715 125 Vo.		THE STATE OF THE S
accurate		if necess						n must be completed with ation and notarized; and
					FEE SCHEDU	I.F.		
forth in	the schedule below (1) Application (2) Application (3)	ow: Mak to change to change	e checks pay e a point of c e a point of c	yable to: Kar diversion 300 diversion more	diversion under nsas Departme feet or less e than 300 feet	this section shall be nt of Agriculture	e accompanied by the	\$100 \$200
es Eqwes	JULIE JONE My Appointment December 15,	TURION CURRI				1120	2 6 2019	
2 - 2 - 2 - 2 - 42	With the second second	on the special section	Desir &				E 11 Office	

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wit Iim	visions of the Kansas Water Appropriation Law, K.S.A. 82a-7 th the exception of those conditions expressly contained herein itations of File No	Bb, as amended, and K.A.R. 5-5-1, et seq. and other applicable 101 et. seq., and rules and regulations promulgated thereunder, this Summary Order does not change the terms, conditions and
1.	A change application was received on diversion authorized under the above-referenced file number	requesting that the place of use and / or point of erbe changed as described in the application.
2.	On and after the effective date of this summary order, the auth the topographic map accompanying the application to char	norized place(s) of use shall be located substantially as shown on age the place of use. Applicable
3.	The change in point of diversion shall not impair existing right previously authorized. The point of diversion authorized by radius of the authorized point(s) of diversion.	is and shall be limited to the same source or sources of water as this summary order shall be located within a foot e Not Applicable
4.	The point(s) of diversion described herein is administrative Positioning System (GPS), as described in the application.	y corrected to be more accurately described using the Global ☐ Applicable ☑ Not Applicable
5.	The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion. ☐ Applicable ☒ No	be located more than feet from the previously t Applicable
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a we or other device suitable for making water level measuremer K.A.R. 5-6-13. Applicable \square\$Not Applicable	ell with a diversion rate of 100 gallons per minute or more, a tube its shall be installed, operated and maintained in accordance with
7.	December 31, 20 , or before the first use of water, operated and maintained in accordance with K.A.R. 5-1-4 tl	perly install an acceptable water flow meter on or before whichever occurs first. The water flow meter shall be installed, nrough 5-1-12. As required by K.S.A. 82a-732, as amended, and the reading of the water flow meter and the total quantity of water go the end of each calendar year.
8.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 the aworks for diversion has been completed, on the form provided Applicable Not Applicable	completed on or before December 31, 20, or within any applicant shall notify the Chief Engineer that construction of the ded by the Chief Engineer, as required by K.A.R. 5-8-4e.
9.	The completed well log shall be submitted with the requir	red notice. Applicable
10.	with an in-line, automatic, quick-closing check valve capab	reign substance will be injected into the water shall be equipped le of preventing pollution of the source of the water supply. The naccordance with K.A.R. 5-3-5c. ☒ Applicable ☐ Not Applicable
11.	Additional Conditions are attached. ☐ Yes ☑ No	
12.	water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Sum Appropriation Law and the Rules and Regulations promul	R. 5-5-14, all of the owners of the authorized place(s) of use of er are responsible for compliance with its terms, conditions and mary Order, and with applicable provisions of the <i>Kansas Water</i> gated thereunder. Failure to comply with these provisions may ended, and/or the suspension or revocation and dismissal of the ns authorized by law.
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
If yo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND SUMMARY ORDER ISSUED
you	may request an evidentiary hearing before the Chief pineer or request administrative review by the Secretary of	A K X MI. II.
Agr	iculture. A request for hearing by the Chief Engineer must be d within 15 days of service of this Order and a request for	By: Unk) Molh
adn	ninistrative review by the Secretary must be filed within 30	Duly Authorized Designee of the Chief Engineer (Print Name): Austin J McCollect
revi	ew must state a basis for review pursuant to K.S.A. 77-527.	(Print Name): Hustin William Division of Water Resources - Kansas Department of Agriculture
File Lec	any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS	Date of Issuance: May 30, 2019
665	02. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.	State of Kansas)
pio	For Use by Register of Deeds	County of Jinney) SS
		Acknowledged before me on May 30, 2019
	RECEIVED	by Austin J. McColloch.
	APR 2 6 2019	Signature: Notan Public
	Garden City Field Office Division of Water Resources	My commission expires: My Appointment Expires Notary December 15, 2022

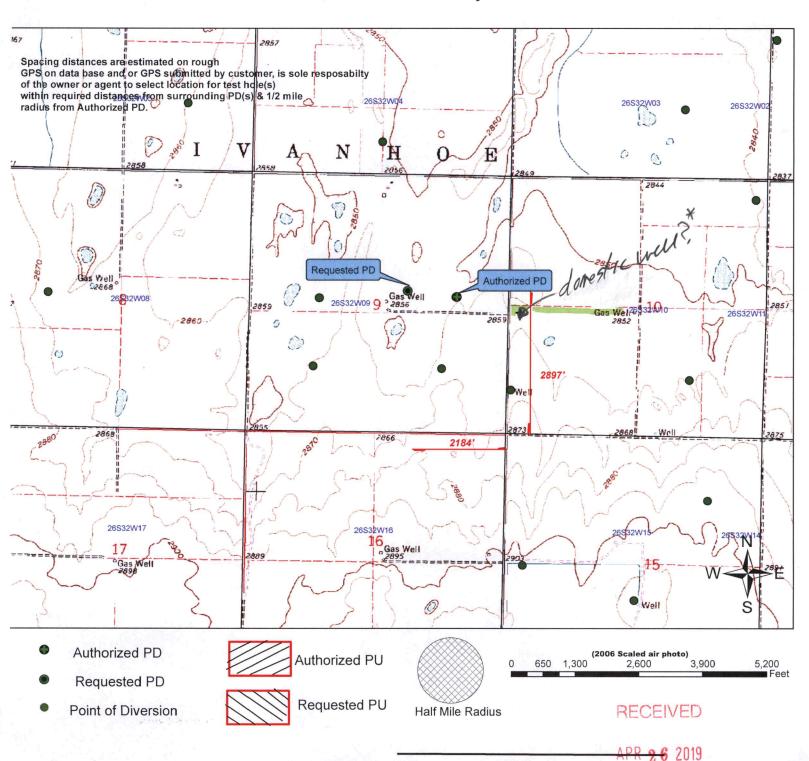
Page 4

File No. __

DWR 1-121 (Revised 04/5/2018)

+ possible domestic well Richard Eightnes 11 21 5175 E. Plymell 21

Point of Diversion Change WR 22860 Section 9 T26 R32W Finney Co.



Applicant Signature

By signing this map the applicant is aware that no other wells (Irrigation, Domestic, Industrial etc) are within the 1/2 mile radius circle.

Division of Water Resources



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

KYLE AVERHOFF 620-335-5454 CELL 620-271-1192

Customer	Name:	Noble Dairy L	LC	WO#: 15389	Date: 4-19-19
Street Add		3705 F F		Test #: 2	E LOG: Yes
City, State		GARDEN CITY		Driller: Dale Gu.	
County:		Quarter: NE	Section: 9	Township: 26	Range: 32
Location:	1		0	PS: N 37, 80309 W 100.	
Rig#:	10002		Elevation: 2847	Static WL: 223	Estimated?
				Proposed Well Depth	504
		141		2	

ocation	-			GPS: N37, 80399 W 100, 82328
lig#:	10002			Elevation: 2847' Static WL: 223' Estimated?
				WELL LOCATION Proposed Well Depth 504
	<u></u>			WELL LOCATION 20' SUMP
		Footage		D
%	From	Pay	To	Description of Strata
	0		2	Top Soil
	2		4	Brown Sandy Clay
	4		8	Fine Sand w/Some clay mixed
	18		22	Brown Sandy Clay
	22		35	Sand fine to med course small grave !
	35		41	Gray: Sandy Clay
	141		59	Brown Clay
	159		68	Fine Sand w/ some clay stringers
	68		196	Sand fine to mad course few small gravel
	196		120	Brown Clay w/some fine Sand mixed
	120		135	Brown Clay
	135		140	Sand fine to med course
	140		151	Brown & Some Light Blue Clay
	151		178	Sand fire to med few course
	178	X		Blue Clay - Drilled Hard Ledge @ 199' Broke Thru + Lost Circ. Mix
			234	Gel & Bran-
5	234	29.	252	Sand fine to med - Blue in Color + Hard in places - w/fa
15	252	8	260	Sand fine to med few course - Blue in Color -
25	260	8	268	Sand fine to mad course
	268		284	Brown Sandy Clay
25	284	. 15	299	Sand fine to med some course
20	299	29	328	Sand fine to med few course
	328		340	Brown Sandy Clay
10	340	12	352	Fine Sand W/few clay stringers
25	352	25	377	Sand fine some med refew small white rock - Drilled Loose -
	377		395	Brown Sandy Clay
.15	3.95	34	1429	Fine Sand w/ coupl- clay ledges
	429		438	Brown Sandy Clay
5	438	46	484	Sandstone w/few soapstone ladges
	484		500	Shale
			The same	
				Super Gel X - 7
				Grout -5
				DECFIVED Bent. Plug 3/4 -4
				Perma Plug -1
		APPLICATION.		3ran -5
HE SOL				APR 26 2013 43/4 Drag Blade -1
				Craw Fold Office
			G	(A) He Resource
			Div	SIGH OF FRACE



Southwest Kansas Groundwater Management District No. 3 2009 E. Spruce Street

Garden City, Kansas 67846

(620) 275-7147 phone (620) 275-1431 fax www.gmd3.org

May 29, 2019

Michael A. Meyer Division of Water Resources 2508 N Johns Street Garden City, Kansas 67846

RE:

Application for Change in Point of Diversion

Water Right, File Nos. 22860

Dear Mike:

We have completed a review of the application for the above referenced water right. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. The enclosed report is an analysis performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (4 ft in cases where saturated thickness is greater than 200 ft), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. The attached review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

Every neighboring well within 1 mile of the proposed move was evaluated. Evaluations showed that in no case did the net effect on neighboring wells exceed the 4.0 ft maximum allowable threshold. There were discussions with one of the domestic wells and one other irrigation well to discuss the results and possible effects. None of the responses presented any written comments. Therefore, GMD3 sees this move as reasonable and unlikely to impair neighboring wells. It is therefore recommended that the applications be approved.

Thank you for the opportunity to review the applications and to provide a recommendation. If you have any questions, please don't hesitate to contact us.

Sincerely,

Jason L. Norquest

Assistant Manager

GMD3 Change Review

DWR office: GC. File No(s).: 22860. App filed to change: PD. Is Landowner(s) correct in WRIS: Noble Dairy. If NO, is documentation included? Is Water Use Correspondent correct in WRIS? Yes . If NO, is documentation included? Regulation(s) Reviewed: KAR 5-23-3 Point of diversion ID No(s) 02 being changed. ft. North ft. West Sect 9-26-32 **Authorized PD** 2780 1070 Proposed PD 2897 2184

Difference -117 n -1114 w a2 + b2 = c213689 1240996 1120.127 foot move NW GPS for proposed PD: Lat: 37.80309 Long: -100.82328. Is proposed PD stacking on existing WRs? No. Is Proposed PU overlapping existing WRs? No change in place of use. Land Owner(s) notified: . Name Name Address . Address . Zip Zip Neighboring certified well(s) notified: Yes. Name . Name Address Address . Zip Zip Domestic well(s) notified: Yes. Name Name Address Address Zip Zip Base Acres: Perfected Acres:

Irr. Return-Flow %

Proposed change due to lose of production in current IRR well.

Recent new owner. Prior, this PD has not pumped very much in recent history.

Is a waiver needed: Move is less than half mile and spacing to neighbors meets minimum current area rules. Well analysis shows saturated thickness in the area over 200', so allowable effect would be 4'. All wells in the area showed less than 1.6' effect, within criteria.

Received call from Kyle Lightner (May21), domestic well in SW of 3-26-32, concern for his domestic well. We reviewed the results from analysis, which showed 0.6ft effect. That would be will within criteria NOT to be critical. He would like some assurance that

GMD3 Change Review

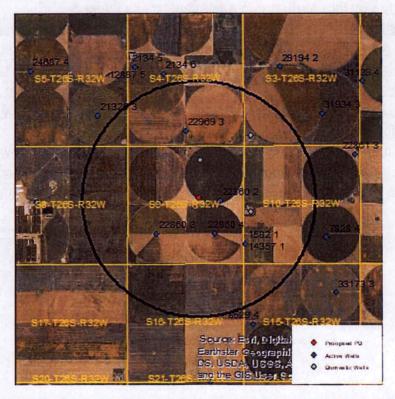
he would be protected and what the process would be. We went over a possible impairment process and also discussed that his well might not be drilled to bottom. He doesn't want to stop the redrill, just to wants concerns mentioned.

Steve Parr visited the office 5/28/19 to discuss the change and the letter he got from us. We reviewed the well analysis and results showing minimal effect to his well. I asked if he had better information on his well and replied that it seemed we were up to date. He also wanted to discuss what this would do to his options to redrill his well so we reviewed the change process and he still might have options. We also started a meter repair report for a meter he needs to service.

Recommendation: <u>It appears the current area rules are met.</u> Analysis shows the possible effects are within the limits for the area. The domestic owner that called in, we show less than .6' effect. We see the move as reasonable and recommend approval of the application.

Evaluation of proposed additional well for Water Right No 22860

Proposed: Move the well authorized under water right no. 22860 994 ft to the west.



Wells within 1 mile: 22860 ID 1, 22860 ID 3, 22860 ID 4, 1582 & 14357, 22969, a domestic well in section 9-26-32, a domestic well in section 10-26-32, and a domestic well in section 3-26-32.

The saturated thickness at the proposed well location is estimated to be 261 ft, based upon the driller's log from the proposed well location. For saturated thicknesses greater than 200 ft, the maximum allowable Theis drawdown to neighboring critical wells is 4.0 ft.

50 year Theis Analysis: The following values were used to run the analysis:

S = 0.1775, T = 14,956 ft²/day, $tp_{current} = 100$ days (assumed pumping time), $Q_{current} = 255$ gpm (based upon reported quantities and assumed 100 day pumping season), $tp_{proposed} = 56$ days, $Q_{proposed} = 1045$ gpm.

Theis drawdowns were calculated as follows:

22860 ID 1:

Drawdown from current location = 0.59 ft

Drawdown from proposed location = 2.14 ft

Net drawdown = 1.6 ft

22860 ID 3:

Drawdown from current location = 0.54 ft

Drawdown from proposed location = 1.64 ft

Net drawdown = 1.1 ft

22860 ID 4:

Drawdown from current location = 0.88 ft

Drawdown from proposed location = 2.21 ft

Net drawdown = 1.3 ft

1582 & 14357:

Drawdown from current location = 0.69 ft

Drawdown from proposed location = 1.44 ft

Net drawdown = 0.8 ft

22969:

Drawdown from current location = 0.51 ft

Drawdown from proposed location = 1.39 ft

Net drawdown = 0.9 ft

Domestic 9-26-32:

Drawdown from current location = 0.73 ft

Drawdown from proposed location = 2.23 ft

Net drawdown = 1.5 ft

Domestic 10-26-32:

Drawdown from current location = 0.89 ft

Drawdown from proposed location = 1.65 ft

Net drawdown = 0.8 ft

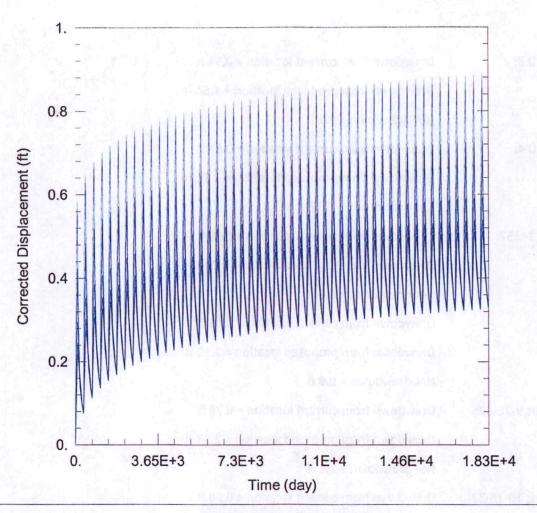
Domestic 3-26-32:

Drawdown from current location = 0.54 ft

Drawdown from proposed location = 1.17 ft

Net drawdown = 0.6 ft

Net drawdown does not exceed the drawdown allowance for any of the neighboring wells. Therefore, critical well analysis is not necessary because even if neighboring wells are critical, the proposed change is not likely to create an unreasonable effect on them.



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2019 moves\22860\22860 Current.aqt
Date: 05/16/19 Time: 16:14:14

PROJECT INFORMATION

Company: GMD 3 Project: 22860

Location: Finney County

Test Well: 22860

WELL DATA

Pumping Wells Well Name Y (ft) X (ft) 337819 22860 ID2 -5899

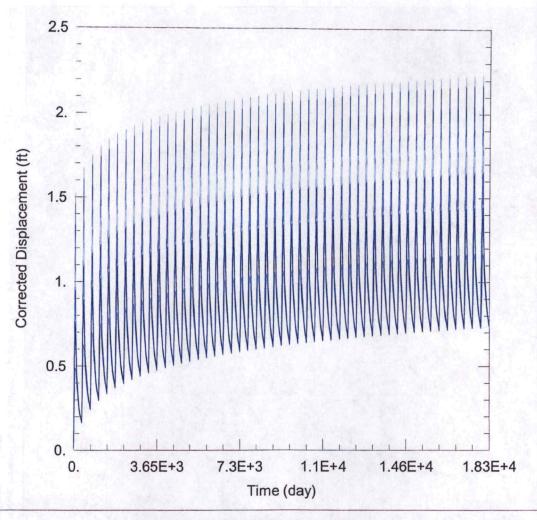
Well Name	X (ft)	Y (ft)
	-5899	337819
□ 22860 ID1	-8689	337752
- 22860 ID3	-8784	336350
□ 22860 ID4	-6161	336343
· 1582 & 14357	-4741	335932
· 22969	-7459	340964
 Domestic 9-26-32 	-6816	339657
 Domestic 10-26-32 	-4503	337351
 Domestic 3-26-32 	-4502	340765

Observation Wells

SOLUTION

Aquifer Model: Unconfined

Solution Method: Theis



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2019_moves\22860\22860 Proposed.aqt

Date: 05/16/19 Time: 16:14:08

PROJECT INFORMATION

Company: GMD 3 Project: 22860

Location: Finney County

Test Well: 22860

WELL DATA

Pumping Wells Well Name X (ft) Y (ft) 22860 ID2 -6887 337934

Well Name	X (ft)	Y (ft)
0	-6887	337934
□ 22860 ID1	-8689	337752
□ 22860 ID3	-8784	336350
□ 22860 ID4	-6161	336343
 1582 & 14357 	-4741	335932
22969	-7459	340964
 Domestic 9-26-32 	-6816	339657
 Domestic 10-26-32 	-4503	337351
 Domestic 3-26-32 	-4502	340765

Observation Wells

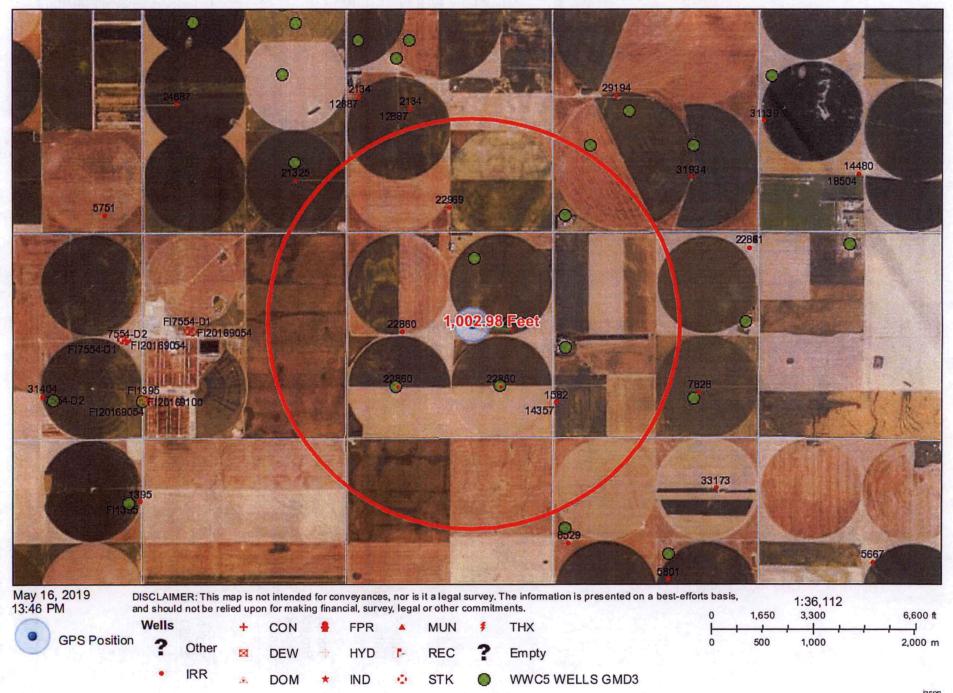
SOLUTION

Aquifer Model: Unconfined

Solution Method: Theis



22860 ID2, Change Review



INPUTS	
Target Section Definition	N. Charles and St. Co.
Section	9
Township	26
Range	32
Range Direction	W
Target Point Coordinates (NA	D27 or NAD83)
Target Longitude	-100.823280
Target Latitude	37.803090

Load Data and Compute

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

	Loaded Section From LEOBASE usi	
Corner	Corner Latitudes	Corner Longitudes
SW	37.79506776	-100.83456192
NW	37.80965462	-100.83448481
NE	37.80962461	-100.81615912
SE	37.79515862	-100.81615929
Degrees	Longitude per Foot	3.46089044E-06
Degrees	Latitude per Foot	2.74618628E-06

Target Point Distances from Corners using NAD83 Corner Feet North(+)/South(-) Feet East(-)/West(+) SW 2921 -3260 -3260

NW -2390 -3238 -2380 2058 NE SE 2888 2057

Loaded Section Data

From LEUBASE using NADZI				
Corner Co	rner Latitudes	Corner Longitudes		
SW	37.79504400	-100.83412200		
NW	37.80963100	-100.83404500		
NE	37.80960100	-100.81572000		
SE	37.79513500	-100.81572000		
Degrees Lo	ongitude per Foot	3.46088934E-06		
Degrees La	atitude per Foot	2.74598553E-06		

Target Point Distances from Corners using NAD27

Corner	reet North(+)/South(-)	reet East(-)/vvest(+)	
SW	2930	-3133	
NW	-2382	-3110	
NE	-2371	2184	
SE	2897	2184	

	Difference (NAD63 MII	nus NADZI)	
Corner	Corner Latitudes	Corner Longitudes	
SW	0.00002376	-0.00043992	
NW	0.00002362	-0.00043981	
NW NE SE	0.00002361	-0.00043912	
SE	0.00002362	-0.00043929	

Difference (NAD83 Minus NAD27)

Corner	Feet North(+)/South(-)		
SW	-8.86619952		
NW	-8.42688414	-127.07902055	

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



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

KYLE AVERHOFF 620-335-5454 CELL 620-271-1192

Custome	r Name:	Noble	Dairy	,LLC	WO#: 15389	Date: 4-19-19
Street Address: 3705 /		3705 F. ROAD		ROAD	. Test #: 2	E LUG: YES
		DEN C.	tu KS 67846 .	Driller: Dale Guinn		
county:	Finney	Quarter	NE	Section: 9	Township: 26	Range: 32
ocation	:			e e	PS: N 37, 80309 W 100. 823	28
lig#:	10002			Elevation: 2847	Static WL: 223' E	stimated?
	,					504
				WELL LOCATION	20 DIMP	Second Se
	1	Footage	3114-1 PT			
%	From	Pay	To		Description of Strata	
7.0	0	- White	2	Top Soil		
	2		4	Brown Sandy Clay		
	4		8	Fine Sand w/Son		
	18		22	Brown Sandy Cla	v '	POPOLOGICA POPOLOGICA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DE
	22		35	Sand fine to me	1 course small grave !	
	35		41	Gray: Sandy C		
	41	CHEAT .	59	Brown Clav .		
	159		68	Fine Sand w/so	me clay stringers	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	68	State Kill	196	Sand fine to a	and course few small 9	100ve/
	196		120	Brown Clay 4/50	one fine Sand mixed	
	120		135	Barre Chi		
	135		140	Sand fine to me	d course	The state of the s
	140		151	Brown & Some Light	+ Blocker	
			178	Sand fine to ma		
	151		1/4	Bl. Cl. on W.	Hard Ledge @ 199' . Broke	The state Class wise
	178		220	Gel & Bran-	MANN LENGE ETT . WHILE	THE TEST CITES MIXED
-	42)4	29.	234	Gel 4 Stan	-Blue in Color + Hard	1 - here - ulfant
5	234	8	252	Sand tine to mad	P 12/ 12/	TA BILLES TITLES
15	252	8	260		few course - Blue in Col	or-
25	260	8	268	Sand fine to men		
	268	ie	284	Brown Sarely clay		
25	284	. 15	299	Sand fine to me	A Some Course	
20	299	29	328	Sand fine to men		
	328	1.1	340	Brown Sandy Clay	1 11	
10	340	12	352	Fine Sand W/few	clay Stringers	- 11/1/1
25	352	25	377	Sanot fine Some m	and where small white rock	-Drilled Loose.
1911115	377		395	Brown Sandy Clay	, , , ,	
.15	3.95	34	429	Fine Sand w/ comp	ol- clay ladges	
	429		438	Brown Sandy Clay		
5	438	46	484	Isandstone w/few	isoapstone ladges	
	484		500	Shale		
					Super Gel X	- 7
					Grout	-5
•				DECEIVED	Bent. Plug 3/4	-4
					Parma Plug	-1
				2019	Bron.	-5

Garden City Field Office Division of Malay Resources

Water Rights and Points of Diversion Within 1.00 miles of point defined as: 2897 ft N and 2184 ft W of the SE Corner of Section 9, T 26S, R 32W Located at: 100.823279 West Longitude and 37.803091 North Latitude GROUNDWATER ONLY File Number Use ST SR Dist (ft) Q4 Q3 Q2 Q1 FeetN FeetW Sec Twp Rng ID Batt Auth_Quan Add_Quan Unit 1900 120.00 A 1582 00 IRR NK G 3034 -- NW SW SW 890 5140 10 26 32W 120.00 AF 3034 -- NW SW SW 890 5140 10 26 32W 277.00 14357 00 IRR NK G 277.00 AF A_ 22860 00 IRR NK G* 1687 -- SW SE NW 2700 3860 9 26 32W 1 160 260.00 260.00 AF 1121 -- SW SE NE 2780 1070 9 26 32W 2 260.00 Same 260.00 AF 260.00 2382 -- -- NC SW 1300 3950 9 26 32W 3 Same 260.00 AF 1813 -- -- NC SE 1300 1330 9 26 32W Same 260.00 260.00 AF 134.00 3053 - CW SW SE 650 2630 4 26 32W 22969 00 IRR NK G 134.00 AF Total Net Quantities Authorized: Direct Storage Spacing Would be M ET!! Total Requested Amount (AF) = .00 .00 Total Permitted Amount (AF) = .00 .00 .00 Total Inspected Amount (AF) = .00 Total Pro_Cert Amount (AF) = .00 .00 Total Certified Amount (AF) = 1571.00 .00 Total Vested Amount (AF) = .00 TOTAL AMOUNT (AF) = 1571.00An * after the source of supply indicates a pending application for change for the file number. An * after the ID indicates a 15 AF exemption was granted for the file number. A "G" in the Batt column indicates the GEO CTR of a battery. A "B" indicates a well in the battery. The number in the Batt column is the number of wells in the battery. Water Rights and Points of Diversion Within 1.00 miles of point defined as: 100.823279 West Longitude and 37.803091 North Latitude GROUNDWATER ONLY WATER USE CORRESPONDENTS: __________ File Number Use ST SR A 1582 00 IRR NK G > RICHARD A LIGHTNER > 5175 E PLYMELL RD > GARDEN CITY KS 67846 14357 00 IRR NK G > RICHARD A LIGHTNER > 5175 E PLYMELL RD > GARDEN CITY KS 67846 22860 00 IRR NK G > JEFF GIGOT > 5250 E TV RD > GARDEN CITY KS 67846

A 22969 00 IRR NK G

- > STEVE K PARR
- >
- > 208 BULLARD DR
- > GARDEN CITY KS 67846

Domestic

Kyle Lightner
3075 E. Plymell RD.
66 67846

Garden City Field Office 4532 W. Jones, Suite & 8 Garden City, KS 67846



Phone: 620-276-2901 Fax: 620-276-9315 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

May 16, 2019

SOUTHWEST KANSAS GROUNDWATER MANAGEMENT DISTRICT NO. 3 409 CAMPUS DRIVE, SUITE 106 GARDEN CITY KS 67846

Re:

Water Right File No. 22860

Dear Mr. Norquest:

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

We are delaying action on the change application to allow you time to review and provide a recommendation. Please submit a recommendation within 15 days from the date of this letter.

Thank you and as always feel free to contact this office at any time.

Sincerely,

Michael A. Meyer

Water Commissioner

MAM Enclosures Garden City Field Office 4532 W. Jones, Suite A Garden City, KS 67846



Phone: 620-276-2901 Fax: 620-276-9315 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

May 1, 2019

RICHARD LIGHTNER 5175 E PLYMELL RD GARDEN CITY KS 67846

RE:

Water Right, File No. 22860

Dear Sir:

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

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

You are notified on this proposed place of use 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,

Michael A. Meyer

Water Commissioner

MAM

Pc:

Groundwater Management District No. 3



nty SS. State of Kansas, Finney This instrument was filed or Record 12/11/2018 at 10:12 AM

& recorded in Book 0336 on Page 761

Fees: \$38.00 2018-04935

FINNEY COUNTY REGISTER OF DEEDS

DATA ENTRY ND INDEX

336 101



intered in Transfer Record in my office this Athday of .

Finney County Clerk

KANSAS WARRANTY DEED (Individual/Tenants in Common)

day of DE<, 2018 by and between Back-Bar Farm, Co. of THIS DEED, is made this Kansas, a Kansas corporation as Grantor(s), and Noble Dairy LLC, as Grantee(s), whose mailing address is 3705 F Road, Garden City, KS 67846.

WITNESSETH, that the Grantor(s), for and in consideration of the sum of One Dollar and other good and valuable consideration paid by the Grantee(s), the receipt and sufficiency of which is hereby acknowledged by Grantor(s), do/does by these presents GRANT, BARGAIN AND SELL, CONVEY AND WARRANT unto the Grantee(s), the following described Real Estate, situated in the County of Finney and State of Kansas, to-wit:

All of Section Nine (9), Township Twenty-six (26) South, Range Thirty-two (32) West of the 6th P.M., Finney County

Subject to all easements, restrictions and reservations, if any, now of record.

TO HAVE TO HOLD the same, together with all rights and appurtenances to the same belonging, unto the Grantee(s), and to the heirs and assigns of such Grantee(s) forever.

The Grantor(s) hereby covenanting that the Grantor(s), and the heirs, executors, administrators and assigns of the Grantor(s), shall and will WARRANT AND DEFEND the title to the premises unto the Grantee(s), and to the heirs and assigns of Grantee(s) forever, against the lawful claims of all persons whomsoever, excepting, however, the general taxes for the current calendar year and thereafter, and special taxes becoming a lien after the date of this deed.

RECEIVED

APR 26 2019

Garden City Field Office Division of Water Resources Dated: Dec. 67H

336 761

Back-Bar Farm, Co. of Kansas, a Kansas corporation

Name: William V. Wolbach

Title: President

STATE OF Missouri
COUNTY OF SICKSON

) ss.

On <u>Ocember ()</u>, 2018 this deed was acknowledged before me by William V. Wolbach, President of Back-Bar Farm, Co. of Kansas, a Kansas corporation, Grantor(s).

My appointment expires: March 24. 2022

JENNIFER DUNKLIN My Commission Expires March 24, 2022 **Jackson County** Commission #14954339

RECEIVED

APR 26 2019

Garden City Field Office Division of Water Resources