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.

tha	n 100 fe	et, or if	place	of use	e will b	oe cha	eted. nged,	Comp includ	olete a le a to	ii oth e pogra	er app ohic m	licable ap or	e porti detaile	ons. d plat	f chan show	ige in i	point o	of diver orized	sion is greate and proposed
poi	nt(s) of di	version	and/o	r place	of use	Э.											2000	(ECE	IVED
									idirixtalizat) incluma	emin (merodi) (1-5) in								12:	55 km
							File No	o. <u>225</u> 7	77					-			D	EČ 3	0 2016
1.	Applicat	Application is hereby made for approval of the Chief Engineer to change the (check one or both):													Field Office				
						□ F	Place o	f Use		\boxtimes	Point	of Div	ersion			C	livislor	of Wa	ter Resource
	under th	e water	right \	vhich i	s the s	subject	of this	applic	cation	in acco	ordanc	e with	the co	nditior	s desc	cribed	below.		
	The sou	rce of s	upply i	s:		\boxtimes	Fround	lwater			Surfa	ce wat	ler						
2.	Name a	nd addr	ess of	Applio	ant: J	ACOB	NEUF	ELD											
	10165 V																		
	Phone N	lumber:	()					Email	addre	ss:								
	Name a	nd addr	ess of	Water	Use C	Corresp	onder	nt: <u>JA</u> (COB N	IEUFE	LD & J	AHO	184V	/ARG	ARDT	LOEW	/EN		
	<u>10165 V</u>	V RIVER	R RD	HOLO	OMB	KS 67	851 8	<u> 8 РС</u>	BOX	1098	SUBL	ETTE	KS 6	7877	***************************************				
	Phone N	lumber:	()					Email	addre	ss:								
3.	The pres	sently a	uthoriz	ed pla	ce of u	ıse is:	1												
	Owner o	f Land -	N	۹MĘ; ۱	JACO	<u>B NEL</u>	FELD	10165	W RI	VER F	RD HC	LCOM	1B KS	6785					
		,	ADDR	ESS:	<u> JOHA</u>	<u>NP&</u>	MARG	SARDT	LOE	<u>VEN F</u>	O BO	X 1098	s su	BLETT	E KS	67877	7		
	(If there is	s more th	an one	landov	vner, a	ltach su	ppleme	ental sh	neets as	neces	sary.)								
				ŅI	E¼	,		N۱	N¼	,		SV	N14			SI	Ε/4	,	TOTAL
Se	ec. Twp.	Range	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW½	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	ACRES
					<u> </u>													<u> </u>	
			<u> </u>	<u> </u>	1	<u> </u>	<u>L</u>	<u> </u>		1	II	!	<u> </u>		<u> </u>	<u> </u>			<u></u>
4.	If this ap	plication	n is för	a cha	nge in	place	of use	, it is p	ropose	ed that	the pl	ace of	use be	e chan	ged to	:			
	Owner o	f Land -	NA	۱ME:	no cha	inge to	acres												
																			, , , , , , , , , , , , , , , , , , , ,
	(If there is	more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
					-/4				V1/4				V%			•	-1/4		TOTAL
Se	c. Twp.	Range	NE¼	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	ACRES
									ļ										
	For Offi	ce Use	Only:	Code		Fe	\$ _∂	100.0	<u></u> ∂TR	#		Re	celpt	Date_	l 入 - 3	0-1b	Chec	k#	C1 58

5.	Presently authorized point of diversion:	·			
	One in the Quarter of the	nc	Quarter of the	nw	Quarter
	of Section, Township	26	South, Range	34	W,
	in Finney County, Kansas, 4130 fe	eet Nor	th 3960 feet West of S	outheast corner o	of section.
	Authorized Rate Authorized Quantity	·	Depth of well	(feet)	
	(DWR use only: Computer ID No. 5 GPS		feet North	feet West)
	☐ This point will not be changed ☐ This point will be				•
	Proposed point of diversion: (Complete only if change i				
İ	One in the Quarter of the			ne NW	Quarter
	of Section, Township	26	South, Range	34	(W),
l	in FINNEY County, Kansas, 4966 fe				
	Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List othe	r water	rights that will use this point		
L					
3. [Presently authorized point of diversion:				
	One in the Quarter of the	se	Quarter of the	ne	Quarter
	of Section, Township	26	South, Range	34	W,
	in Finney County, Kansas, 3090 fe	eet Nor	th <u>485</u> feet West of S	outheast corner o	of section.
- 1	Authorized Rate Authorized Quantity		Depth of well	(feet)	
	(DWR use only: Computer ID No. 9 GPS _			feet West)
	$oxed{oxed}$ This point will not be changed $oxed{oxed}$ This point will be	chang	ged as follows:		
	Proposed point of diversion: (Complete only if change is	s requ	ested)		
	One in the Quarter of the				
	of Section, Township		South, Range		(E/W),
	in County, Kansas, fe				
İ	Proposed Rate Proposed Quantity				
L	This point is: Additional Well Geo Center List othe	r water	rights that will use this point		
_	NAC - 1	120	If the proposed point of diversi	ion will be releast	nd within 100
7.	Why do you need a new point of diversion?		feet of the existing point of div	version, indicate it:	s location on
	old well needs to be replaced		the diagram below in relation to (PLEASE NOTE: The "X"	o the existing point	of diversion.
			represents presently authorize	zed point of diver	sion.)
			Nort	h	
3.	If a well, is the test hole log attached? ☒ Yes ☐ No			50100	
9.	When do you propose to complete the new point of		F =	7	
	diversion?		50 - + -	+ - 5	0
	June-15-2016 FEB 1, 2017				_
10.	If the point of diversion is a well:				_
	(a) What are you going to do with the old well?		West 0		East
	(a) What are you going to do with the old well:				
	plug		50 = + =	+ =====================================	Λ
	a - 1m9			——————————————————————————————————————	0
	(b) When will this be done? 2016 ZO17		<u> </u>	, 7	
11.	Groundwater Management District recommendation		100 50 0	₄₁ 50 100	
	attached?		Sou Scale: 1	" = <i>100</i> '	
12	Assisted by tpm	13b.	If the proposed point of divers	ion will be relocate	d more than
ız.	Additional by this		100 feet but within 1320 fe diversion, attach a topograph	et from the exist	ing point of
			For groundwater sources, show	w all wells (includi	ng domestic)
			within one-half mile of the prop names and mailing addresses	osed point of divers	rsion and the
			water sources, show the na	ames and addre:	sses of the
			landowner(s) one-half mile d upstream from your property lir	ownstream and c	ne-half mile
			apotrodin nom your property III	100,	

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

FILE NO. <u>22577</u>

Presently authorize			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
One in the	<u></u>	Quarter of the	nc	Quarter of the South, Range	22	Ouartor
of Section	23	, Township	26	South Range	34	Quarter
in <u>Finney</u>	Cou	nty, Kansas, 1340	feet North	1320 feet West of	Southeast come	er of section
Authorized Rate		Authorized Quantity		Depth of well	oouthoust come	af)
(DWR use only: C	omputer ID N	lo. <u>4</u> - Gi	PS	feet North	feet We	26) 261)
☐ This point will	not be chang	ed 🔲 This point wi	II be changed	South, Range 1320 feet West of Depth of well feet North as follows:	1000 110	,31,
Proposed point of	diversion: (C	omplete only if chan	ge is requeste	ed)		
One in the		Quarter of the		Quarter of the		Ouartor
of Section		, Township		South, Rangefeet West of 3	·····	Quarter /E/M/\
in	Cour	nty, Kansas,	feet North	feet West of 3	Southeast come	r of section
Proposed Rate		Proposed Quantity		Proposed well depth	(feet)	or occion.
This point is: Ad	ditional Well	☐ Geo Center List of	other water righ	nts that will use this point	. (1994)	·
		, , , , , , , , , , , , , , , , , , ,				•
Presently authoriz				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
One in the		Quarter of the	nc	Quarter of the South, Range 3960 feet West of S	nw	Quarter
of Section	24	. Township	26	South Range	3/1	Quarter
in <u>Finney</u>	Coun	ty, Kansas, 3985	feet North	3960 feet West of S	Southeast corner	of section
Authorized Rate	-	Authorized Quantity		Depth of well	fool	+\
(DWR use only: C	omputer ID N	o. <u>1</u> GP	S	Depth of well feet North	feet We	c)
│ │ │ │ │ │ │ │ │ │ │ │ │ │ │ │ │ │ │	ot be change	d 🔲 This point wil	l be changed	as follows:	1001110	31)
Proposed point of	diversion: (C	omplete only if chance	ae is requeste	d)		
One in the		Quarter of the		Quarter of the South, Range feet West of S Proposed well depth		Quarter
of Section		, Township		South Range		Quarter
In	Coun	ty, Kansas,	feet North	feet West of S	nutheast corner	of section
Proposed Rate		Proposed Quantity		Proposed well death	(foot)	or section.
This point is: Ad	ditional Well	☐ Geo Center List o	ther water righ	ts that will use this point	(1660)	 '
				to that this doo this point.		<u> </u>
Presently authorize	d point of di	version:				
			no	Quarter of the		
of Section	23	Quarter of the	26	Quarter of the	SW	Quarter
in Finney	Count	, Township v Kaneae 1545	foot Morth	Quarter of the South, Range Seet West of S	34	W,
Authorized Rate		Authorized Quantity	_ 1001 1101111	Dopth of well	ouineasi corner	of section.
(DWR use only: Co	mputer ID No	o. 8 GP	S	Depth of well feet North	foot Mos	<u> </u>
⊠ This point will n	ot be change	d This point will	be changed a	s follows:	ieet vves	°''
Proposed point of	liversion: /C/	mnlete only if chance	o la roquesta	4)		
One in the		Quarter of the		Quarter of the South, Range feet West of S Proposed well depth s that will use this point _		0
of Section	Vene	Township		South Pange		Quarter
in	Count	v. Kansas.	feet North	feet West of S	nuthoast corner	of coefficient
Proposed Rate		Proposed Quantity	_ 100(110)(11	Proposed well death	Sumeasi comer	or section.
This point is: Add	itional Well	Geo Center List of	her water right	s that will use this point	(166()	
L. ,			or water right	o ande will doc this point_		· .
Presently authorize	d point of div	ersion:				
One in the	nw	Quarter of the	22	Quarter of the South, Range 3660 feet West of So Depth of well feet North		
of Section	24	Township	26	South Pange	SW	Quarter
in Finney	Count	/. Kansas. 1035	feet North	3660 feet Most of So	34	of postion
Authorized Rate		Authorized Quantity	_ 100011401411	Depth of well	duneasi comer	or section.
(DWR use only: Co	mputer ID No	. 5 GPS	3	feet North	(188)	4.
⊠ This point will no	t be changed	☐ This point will	be changed a	s follows:	reet vves	9
Proposed point of d	iversion: /Co	mniate only if change	n ie roeuootod	N		
One in the		_ Quarter of the		Quarter of the South, Range feet West of So Proposed well depth (that will use this point _		Quarter
of Section		, Township		South, Range		(EAA/)
in	County	, Kansas, _	feet North	feet West of Sc	utheast corner	of section
Proposed Rate		Proposed Quantity		Proposed well denth (feet)	GOORGH.
This point is: Add	tional Well	Geo Center List otl	ner water rights	that will use this noint		· ·
					* 	

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

Page ____

File No. _____

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-14-3 and other applicable provisions of the *Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq.*, and rules and regulations promulgated thereunder, K.A.R. 5-1-1 *et.seq.* With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. <u>22577</u> A change application was received on Duccom But 30, 2016 A change application was received on <u>VECETT BUTE 30, 2016</u> requesting that the place of use and / or point of diversion authorized under the above-referenced file number be changed as described in the application. On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown 2. on the topographic map accompanying the application to change the place of use. Applicable Not Applicable The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a 300 foot radius of the authorized point(s) of diversion. 3. The point(s) of diversion authorized herein shall not actually be located more than authorized point(s) of diversion. Applicable As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with K.A.R. 5-6-13. Applicable ☐ Not Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 2017, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. ☐ Not Applicable Installation of the works for diversion of water shall be completed on or before December 31, 2017, or within any authorized extension of time. By March 1, 2018 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. ☐ Not Applicable The completed well log shall be submitted with the required notice. Applicable ☐ Not Applicable All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. Applicable Not Applicable Additional Conditions are attached. ☐ Yes **⊠**√No 11. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the Kansas Water Appropriation Law and the Rules and Regulations promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law. Administrative Appeal and Effective Date of Order FOR OFFICE USE ONLY APPLICATION APPROVED AND You have the right to a hearing in accordance with K.A.R. 5-14-3 SUMMARY ORDER ISSUED before this Summary Order becomes final action of the Kansas Department of Agriculture. Any request for a hearing must be filed with the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Topeka, Kansas 66502, within 15 days after the date Duly Authorized Designee of the Chief Engineer shown on the Certificate of Service attached hereto. If a hearing is not requested in accordance with K.A.R. 5-14-3, this Summary Order will become effective on the 15th day after the date shown 1 HOWAS (Print Name): MMCDDivision of Water Resources - Kansas Department of Agriculture on the Certificate of Service. JANUANY 24 201 Date of Issuance: For Use by Register of Deeds State of Kansas SS County of 🔍 Acknowledged before me on Signature: Notary Public ANTE OA JULIE JONES NOTARY My Appointment Expires PUBLIC December 15, 2018 My commission expires: (Notary Seal)

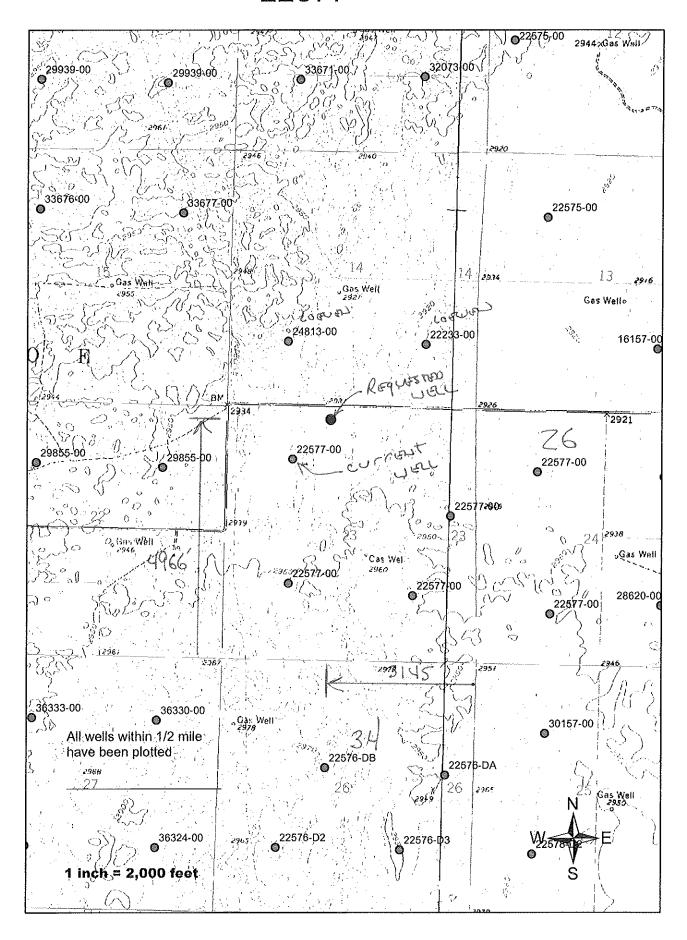
Page 4

File No. _

DWR 1-121 (Revised 06/16/2014)

14. If the proposed groundwater point of diversion is 300 or fewer feet	trom existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently at ☐ Yes ☐ No (If no, all owners must sign this ap	
 (b) Will the ownership interest of any owner of the currently autiliar affected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this approved as requested?) 	
(c) If this application is not approved expeditiously, will there be s ☐ Yes ☐ No (If no, all owners must sign this ap	
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, a groundwater change in point of diversion greater than 300 feet ers of the currently authorized place of use, or their duly authorized
I hereby verify, being first duly sworn upon my oath or affir age and the owner, the spouse of the owner, or a duly authorized their behalf, in regard to the water right(s) to which this a contained in this application are true, correct and complete	orized agent of the owner(s) to make this application on pplication pertains. I further verify that the statements
Dated at Sublette , Kansas, th	is 29th day of December .20 16.
Dated at	10
And the second	Margaritha Solvey
(Owner)	(Spouse)
1.1.	Managetha lagger
(Please Print)	is 19th day of December, 2016. Thangaritha Rolwer (Spouse) Margaritha Locuen (Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas County of Haskell	
I hereby certify that the foregoing application was signed in the foregoing application was signed application was signed application was signed application a	my presence and sworn to before me this 29^{-4} day of
Control of the Contro	The Limbert
My Commission Expires SUZAN KIMBALL Notary Public - State of Kansas My Appt. Expires	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, a accurate Information; maps, if necessary, must be included; signatures of all the the appropriate fee must be paid.	all of the applicable portions of the application form must be completed with appropriate owners' must be affixed to the application and notarized; and
FEE SCHEI	DULE
Each application to change the place of use or the point of diversion uniforth in the schedule below: Make checks payable to: Kansas Departre (1) Application to change a point of diversion 300 feet or less. (2) Application to change a point of diversion more than 300 feet.	der this section shall be accompanied by the application fee set ment of Agriculture \$100
(3) Application to change the place of use	\$200

14. If the proposed groundwater point of diversion is 300 or fewer feet	from 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 	
 (b) Will the ownership interest of any owner of the currently auth affected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this approved as requested?) 	•
(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 affirr age and the owner, the spouse of the owner, or a duly autho their behalf, in regard to the water right(s) to which this ap contained in this application are true, correct and complete.	rized agent of the owner(s) to make this application on plication pertains. I further verify that the statements
Dated at <u>Yanden City</u> , Kansas, this	s 29th day of Necember, 20 16.
transitha new Sal	
(Owner)	(Spouse)
Aganotha heuteld (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 m	by presence and sworn to before me this $\frac{29}{4}$ day of
JULIE JONES My Appointment Expires	04.0.2 30,000
My Commission Expires December 15, 2018	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all accurate information; maps, if necessary, must be included; signatures of all the a the appropriate fee must be paid.	
FEE SCHEDU	<u>JLE</u>
Each application to change the place of use or the point of diversion undeforth in the schedule below: Make checks payable to: Kansas Departm (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	ent of Agriculture \$100_tt\$200





Well Design & Construction

County: FINNEY Date:		ier Name:	JACOB N	EUFELD			
Date:			-34W		County: FINNE	Y	7.
DRILLER: DRILLER: BOREHOLE DIAMETER: 30° / 28° CASING DIAMETER: 16° CASING DIAMETER: 16° DRILLING METHOD: REVERSE CIRCULATION QUIKGEL: 1BD DRILLING METHOD: REVERSE CIRCULATION QUIKGEL: 1BD DRILLING METHOD: REVERSE CIRCULATION QUIKGEL: 1BD HOLE PLUG: 20° + GRAVEL SUPPLIER: HUBER ADDITIONAL INFO: 36" X 20' SURFACE CASING WITH 46" BOREHOLE AND CONCRETE GROUT AND GRAVEL GRAVEL O' 1" SOUNDER TUBE GROUT / HOLE PLUG RERIGATION WELL O' 15° 250 WALL PLAIN STEEL CASING 16" JOHNSON 080 SLOT AGRI-SCREEN 470' 16" 250 WALL PLAIN STEEL CASING 530' 16" JOHNSON 080 SLOT AGRI-SCREEN 500 SLOT 530' 16" JOHNSON 080 SLOT 600' 16" 250 WALL PLAIN STEEL CASING	G.P.S.:	37	46'	46.44" N			
DRILLER: HELPER(S): BORRHOLE DIAMETER: 30° 1/28° CASING DIAMETER: 16° TOTAL WELL DEPTH: 510' DRILLING FILID: 1510 GRAVEL: 11 COARSE ADDITIONAL INFO: 36° X 20° SURFACE CASING WITH 46° BOREHOLE AND CONCRETE GROUT AND. GROUT / HOLE PLUG O' 1° SOUNDER TUBE GRAVEL PLUG GRAVEL PLUG GRAVEL PLUG AGRI-SCREEN GRAVEL PLUG 16° .250 WALL PLAIN STEEL CASING SOUNDER TUBE STOPS @ 660' 16° .250 WALL PLAIN STEEL CASING		-101	0'	32.87" W			20
HELPER(S): BOREHOLE DIAMETER: 30° / 28° CASING DIAMETER: 16° TOTAL WELL DEPTH: 610' DRILLING RELID: 18D GRAVEL: #I COARSE ADDITIONAL INFO: 36" X 20' SURFACE CASING WITH 46" BOREHOLE AND CONCRETE GROUT AND. GRAVEL O' 1" SOUNDER TUBE GRAVEL PACK GRAVEL PACK GRAVEL PACK GRAVEL 16" JOHNSON 080 SLOT AGRI-SCREEN 470' 16" JOHNSON 530' 16" JOHNSON 600 SLOT AGRI-SCREEN 500 SLOT AGRI-SCREEN 600' 16" Z50 WALL PLAIN STEEL CASING	DRII I FR						
BOREHOLE DIAMPETER: 30* / 28* CASING DIAMETER: 16* CASING DIAMETER: 16* DRILLING METHOD: REVERSE CIRCULATION QUIKGEL: TBD HOLE PLUG: 20* + QUIKGEL: 20* +):					
CASING DIAMPTER: 16' QUIKGEL: 180 HOLE PLUG: 20'+ TOTAL WELL DEPTH: 610' GRAVEL: 21 COARSE DRILLING FLUID: 18D GRAVEL: 21 COARSE ADDITIONAL INFO: 36" X 20' SURFACE CASING WITH 46" BOREHOLE AND CONCRETE GROUT AND GRAVEL O' 1" SOUNDER TUBE GROUT / HOLE PLUG O' 16" .250 WALL PLAIN STEEL CASING GRAVEL GRAVEL PACK GRAVEL PACK SOUNDER TUBE TOPS @ 560' 16" .250 WALL PLAIN STEEL CASING			: 30" / 28"			3 RIG: M-100	
GRAVEL BY CASING BILLING FLUID: TBD GRAVEL SUPPLIER: HUBER ADDITIONAL INFO: 36" X 20' SURFACE CASING WITH 46" BOREHOLE AND CONCRETE GROUT AND. GRAVEL O' 1" SOUNDER TUBE GRAVEL GRAVEL GRAVEL GRAVEL 16" .250 WALL PLAIN STEEL CASING	CASI	IG DIAMETER	: 16"		OHKGEL TRO	HOD: REVERSE	CIRCULATION
ADDITIONAL INFO: 36" X 20' SURFACE CASING WITH 46" BOREHOLE AND CONCRETE GROUT AND. GRAVEL O' 1" SOUNDER TUBE GRAVEL PACK AGRI-SCREEN 470' 16" 250 WALL PLAIN STEEL CASING 16" JOHNSON .080 SLOT AGRI-SCREEN						 2SE	PLUG: 20'+
ADDITIONAL INFO: 36" X 20' SURFACE CASING WITH 46" BOREHOLE AND CONCRETE GROUT AND GRAVEL O' 1" SOUNDER TUBE GROUT / HOLE PLUG GRAVEL PACK GRAVEL PACK GRAVEL PACK GRAVEL PACK GRAVEL PACK 16" .250 WALL PLAIN STEEL CASING				GRAVE	L SUPPLIER: HUBER		
GRAVEL GROUT / HOLE PLUG GROUT / HOLE PLUG GRAVEL PACK 16" .250 WALL PLAIN STEEL CASING 470' 16" .250 WALL PLAIN STEEL CASING 16" JOHNSON .080 SLOT AGRI-SCREEN 600' 16" .250 WALL PLAIN STEEL CASING	ADD <u>GROUT</u>	ITIONAL INFO:	36" X 20' S	BURFACE CASING	WITH 46" BOREHOL	E AND CONC	RETE GROUT
### CASING CASING CASING CASING						SCREE	N AND
C	<u>GRAVEL</u>						
GROUT / HOLE PLUG 20' 16" .250 WALL PLAIN STEEL CASING 16" JOHNSON	0' 1".80	INDER TURE		IRRIGATION WELL			•
## HOLE PLUG 16" .250 WALL PLAIN STEEL CASING 16" JOHNSON .080 SLOT AGRI-SCREEN 470' 16" .250 WALL PLAIN STEEL CASING 530' 16" JOHNSON .080 SLOT AGRI-SCREEN 610' 510' 470' 16" .250 WALL PLAIN STEEL CASING 610' 530' 16" .250 WALL PLAIN STEEL CASING		ONDER TOBL	╼╌┼╟╴				0,
GRAVEL PLAIN STEEL CASING			ed to be proposed and the second				
GRAVEL PACK 16" JOHNSON .080 SLOT AGRI-SCREEN	20'				PLAI	N	
SOUNDER TUBE STOPS @ 660' 530' 16" JOHNSON .080 SLOT AGRI-SCREEN 16" .250 WALL PLAIN STEEL CASING					.080 SL	OT.	300'
16" JOHNSON .080 SLOT AGRI-SCREEN SOUNDER TUBE STOPS @ 560' 16" .250 WALL PLAIN STEEL CASING					PLAIN	VALL V	470'
STOPS @ 560' 16" .250 WALL PLAIN STEEL CASING					.080 SL	SON OT	530'
610'					PLAIN	/ALL	600'
	610'				1		610'

#22577

WELL LOG

DOMINOS LEXINGTON, NE

T W

T W DATE: 5/4/2016

CUSTOMER NAME: JACOB NEUFELD

LEGAL: NE/NW 23-26S-34W

COUNTY: FINNEY

GPS: 37 46' 48.44"N 37.77956

-101 0' 32.87"W -101.00913

FROM	то	TYPE	HARDNESS	COLOR	OTHER / DRILLING ACTION
0	10	SILTY SAND	SOFT	BROWN	de productive production and the second seco
10	35	SANDY SILT	SOFT	BROWN	
35	39	MEDIUM-COARSE-VERY COARSE SAND	SOFT	TAN	ROUGH
39	82	MEDIUM-TRACE OF COARSE GRAVEL	SOFT	RED	CHATTER
82	100	SANDY CLAY	SOFT	BROWN	SMOOTHER
100	120	VERY COARSE SAND, FINE-MEDIUM GRAVEL AND A TRACE OF SANDY CLAY @ 118'	SOFT	TAN / RED	CHATTER
120	126	FINE-MEDIUM GRAVEL	SOFT	RED	CHATTER
126	131	SANDY CLAY	SOFT	BROWN	
131	138	FINE-MEDIUM GRAVEL	SOFT	RED	
138	139	CEMENTED SAND AND ROCKS	NOT HARD	WHITE	NO PD
139	153	FINE-MEDIUM GRAVEL		RED	
153	154	CEMENTED SAND		WHITE	LT PD
154	173	VERY COARSE SAND AND FINE GRAVEL		RED	
173	176	MAG WITH SILTY SANDY CLAY		BROWN / TR WHITE	
176	184	SANDY CLAY		BROWN	
184	186	COARSE-VERY COARSE SAND AND A TRACE OF FINE GRAVEL		RED	
186		CAMPACIAN		BROWN	
201	211	OLAYAND OANDY OLAYANIA		BROWN	
211	1	OLAVAND GAMBY OLAVING AND AND AND AND AND AND AND AND AND AND		BROWN	
221	ļ	ODANG!	SOFT	5.101711	SOME CHATTER
225	232	CAMOVOLAV	SOFT		OME GIATIER
232	247	FINE MEDINATION OF OR LOCAL COMME	SOFT		
247	248	CEMENTED SAND	· · · · · · · · · · · · · · · · · · ·		
248	250	CLAY			
250	251	CEMENTED SAND			
251	254	GRAVEL			CHATTED
254	259 (CLAY AND MAG	l ₁ ,	VHITE	CHATTER
259	263 (BRAVEL			SLOWER
263		SANDY CLAY			CHATTER
265		DDA1/F1	OFT F		SMOOTHER CHATTER

F	ROM	то	ТҮРЕ	HARDNE	ss colo	R OTHER / DRILLING
-	268	27	S SANDY CLAY	SOFT	BROWN	SMOOTHER
' 	275	28	7 COARSE-VERY COARSE SAND AND FINE-TRACE OF MEDIUM GRAVEL	SOFT	RED	CHATTER
_	287	29	8 SANDY CLAY	SOFT	BROWN	SMOOTH
-	298	30	MEDIUM-COARSE-VERY COARSE SAND AND FINE-TRACE OF MEDIUM 7 GRAVEL 9	SOFT		CHATTER
_	307	31	0 SILTY SAND AND SANDY CLAY	SOFT		
<u> </u>	310	31	5 MEDIUM-COARSE SAND 5	SOFT		
	315	31	7 MAG WITH SANDY CLAY	SOFT		
	317	32	MEDIUM-COARSE SAND 3	SOFT		CHATTER
<u></u>	320	324	VERY COARSE SAND AND FINE-MEDIUM GRAVEL 4	SOFT		CHATTER
	324	32	CEMENTED SAND WITH A TRACE OF MAG		WHITE	LT PD
	325	330	FINE-MEDIUM GRAVEL 5		1,,,,,,,	FAST CHATTER
<u> </u>	330	349	MAG AND SANDY CLAY WITH MEDIUM SAND LENSES			FAST
	349	354	FINE-TRACE OF MEDIUM SAND 5			FAST, SOME CHATTER
	354	369	MAG AND SANDY CLAY WITH MEDIUM SAND LENSES			I AST, SOME CHAITER
	369	380	FINE SAND WITH SANDY CLAY AND A TRACE OF MAG STRS			FAST
	380		PUMPED PIT AND ADDED 1500 GAL H20			I AST
	380	391	FINE-MEDIUM SAND (CLEAN) 11			EAST CHATTED
	391	392	SANDY CLAY AND MAG			FAST CHATTER
	392	395	FINE-MEDIUM SAND 3			EACT CHATTER
	395	404	VERY FINE SILTSTONE / SANDSTONE WITH VERY FINE SAND			FAST CHATTER SOME CHATTER
	404		MEDIUM-COARSE-VERY COARSE SAND (SHARP AND CLEAN) 16			FAST CHATTER TO SLIGHT CHOPPY
	420		VERY FINE SILTSTONE AND SANDSTONE			OLIGHT CHOPPY
	423	430	MEDIUM-COARSE SAND (SHARP AND CLEAN) 7			CHATTER
	430	432	CLAY WITH A TRACE OF CLAYSTONE			ONATTER
	432	440	CLAY / CLAYSTONE WITH CEMENTED SAND STRS			
1	440		CLAY AND SOAPSTONE			
4	148	460	BROWN ROCK, SANDSTONE, AND FINE-MEDIUM SAND 12			CDINDING C 454
4	160	j	BROWN ROCK, SANDSTONE, AND FINE-MEDIUM SAND 5			GRINDING @ 451
4	165		CLAY WITH SILTSTONE WITH A TRACE OF SOAPSTONE	SOFT	BBOMAI	SOME GRINDING
4	170		GRAY CLAY WITH A TRACE OF PINK CLAY	00.1	BROWN GRAYT PINK	
4	180	- 1	GRAY CLAY WITH BROWN CLAY		ILINA	
4	96		SHALE?(BLACK) WITH LIMESTONE STRS	FIRM	BLACK	NO DO
5	00	}	ROWN SILTSTONE AND BLUE / GRAY CLAY	LHAM	DEMON	NO PD
5	16		SRAY CLAY WITH BROWN SILTSTONE	VERY FIRM		
5	32		ERY FINE SAND (GRAY) AND CLAY STRS 8	ACIVI CILIM	MED OF THE	SOME GRINDING
54	40		INE SAND 12		MED GRAY	FASTER
55	52		ERY FINE-FINE SAND WITH SHALE LENSES (VERY THIN) 8		GRAY	FAST AND CHOPPY
56		1	LAY (BLUE / GRAY) WITH SOME CLAY SILTSTONE (BROWN)		GRAY	
57		- 1	MESTONE LEDGE	VEDY		SMOOTHER
58		584 C		VERY FIRM		CHOPPY @ TIMES



Garden City Field Office 2508 Johns Street Garden City, Kansas 67846-2804

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Michael A. Meyer, Water Commissioner Phone: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov

Sam Brownback, Governor

January 11, 2017

Southwest Kansas Groundwater Management District No 3 409 Campus Drive, Suite 106 Garden City KS 67846

Re: Water Right file number 22577

Dear Mr. Norquest;

Jacob Nuefeld has applied to relocate the well authorized by the above water right number. There are two neighboring wells within ½ mile of the requested.

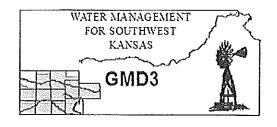
We are delaying action for 15 days on the change application to allow you time to review and provide a recommendation if you feel one is warranted.

Thank you and as always feel free to call or write us at any time.

Sincerely;

Thomas P Makens

TPM:tpm enc



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

January 13, 2017

Thomas P. Makens Division of Water Resources 2508 N Johns Street Garden City, Kansas 67846

RECEIVED

JAN 17 2017

Garden City Field Office Division of Water Resources

RE:

Application for Change in Point of Diversion Water Right, File No. 22,577

Dear Thomas:

We have completed a review of the application for the above referenced water right. The proposal is not in conflict with the Management Program of the Southwest Kansas Groundwater Management District No. 3 (GMD3). The proposed distance moved and well spacing is in accordance with K.A.R. 5-23-3. It is therefore recommended that the application be approved at this time.

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.

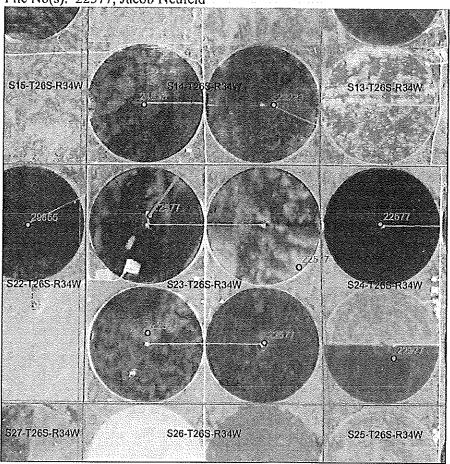
Sincerely,

Jason L. Norquest Assistant Manager

GMD3 Change Review

Change Application(s); PD

File No(s). 22577, Jacob Neufeld



RECEIVED

JAN 17 2017

Garden City Field Office Division of Water Resources

	ft. North	ft. West	
Authorized PD	4130	3960	Sect. 23-26-34
Proposed PD	4966	3145	
Difference	-836 N	815 E	1779 - 17
a2 + b2 = c2	698896	664225	1167.528 foot move NE

Neighboring wells: Spacing is MET, see attached WRIS report

Domestic wells: None found in area of concern.

Regulation(s) Reviewed: KAR 5-23-3

Board Review Date: NA Board Recommendation: NA

Waiver Reason: NA

Final Recommendation: After review of all available information, it appears the area

rules are met. Staff therefore recommends approval of the application.

Ja.

Water Rights and Points of Diversion Within 1.00 miles of point defined as:
4966 ft N and 3145 ft W of the SE Corner of Section 23, T 26S, R 34W
Located at: 101.008683 West Longitude and 37.779538 North Latitude

GROUNDWATER ONLY	
BECORDED CONTRACT CON	
File Number Use ST SR Dist (ft) Q4 Q3 Q2 Q1 FeetN FeetW Sec Twp Rng ID Batt Auth_Quan Add_Quan Unit	
A_ 22233 00 IRR NK G 2543 SW NE SE 1320 1035 14 26 34W 3 270.00 270.00 AF	
A_ 22577 00 IRR NK G* 4055 NC SE 1340 1320 23 26 34W 4 272.00 272.00 AF	
Same ————————————————————————————————————	
Same 3517 NC SW 1545 3960 23 26 34W 8 272.00 272.00 AF Same 3255 SE SE NE 3090 485 23 26 34W 9 272.00 272.00 AF	
Same 4485 NC NW 3985 3960 24 26 34W 1 272,00 272.00 AF	
A_ 24813 00 IRR NK G 1858 NC SW 1320 3960 14 26 34W 2 260.00 260.00 AF	
A_ 29855 00 IRR NK G 3682 NC NE 3930 1320 22 26 34W 1 260.00 260.00 AF	
Total Net Quantities Authorized: Direct Storage	
Total Requested Amount (AF) = .00 .00 Spacing is MET. Total Permitted Amount (AF) = .00 .00	
Total Permitted Amount (AF) = .00 .00	
Total Inspected Amount (AF) = .00 .00	
Total Pro_Cert Amount (AF) = .00 .00	
Total Certified Amount (AF) = 2150.00 .00 RECEIVE	D
TOTAL AMOUNT (AF) = 2150.00 .00 An * after the source of supply indicates a pending application for change for the file number.	17
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. Division of Waler Re.	Office
The number in the Batt column is the number of wells in the battery.	sources
Water Rights and Points of Diversion Within 1.00 miles of point defined as: 101.008683 West Longitude and 37.779538 North Latitude GROUNDWATER ONLY WATER USE CORRESPONDENTS:	
, 20100000000000000000000000000000000000	
File Number Use ST SR	
A 22233 00 IRR NK G	
> JOHAN P & MARGARDT LOEWEN	
>	
> PO BOX 1098	
> SUBLETTE KS 67877	
A 22577 00 IRR NK G	
> JACOB NEUFELD	
>	
> 10165 W RIVER RD	
> HOLCOMB KS 67851	
>	
> JOHAN P & MARGARDT LOEWEN	
> PO BOX 1098	
> SUBLETTE KS 67877	
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A 24813 00 IRR NK G	