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

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
32654	6/20/18	C1 <sub>.</sub>	04	03
6. Status: ☐ Approved ☐ Der	ied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
				5/10/18
8a. Applicant(s)	Person ID 26765	8c. Landown		Person ID
New to system □	Add Seq#	New to sy	stem 🔲	Add Seq#
GILBERT & LINDA L NIC 405 FOX RUN TRUMANN AR 72472	CKEL			
8b. Landowner(s)	Person ID	8d. WUC		Person ID
New to system ☐	Add Seq#	New to sy	rstem □	Add Seq#
NC		NC		
9. Documents and Enclosure(s): 🛛 D	WR Meter(s) Date to Comp		<del></del>	
☐ Anti-Reverse Meter ☐ Meter	Seal Check Valve	□ N & P Form	☐ Water Tube ☐ Di	riller Copy
☐ Conservation Plan Date Requi	red: Da	ite Approved:	Date to	Comply:
10. Use Made of Water From:		To:		
			Date Prepared: 5/31/1	<b>8</b> Ву: <b>ТРМ</b>
			Date Entered:	Ву:

File No. <b>32654</b>		11. County: HS	완		Basin: ark	ark						Stream:	j:						Fo	Formation Code:		Special Use:
12. Points of Diversion	rsion														Rate	and Q	Rate and Quantity					
MOD MOD																Authorized	ized		Ă	Additional		
ENT PDIV	Qualifier	Ø	⊢	ď	-	Q	ž		W.	J	Somme	Comment (AKA Line)	A Line)	_	Rate gpm/cfs		Quantity af/mgy	ity 1y	Rate gpm/cfs	Quantity fs af/mgy	ty V Overlap PD Files	-iles
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leb																						
																					<u>UNITERNISHENDER COMMONITATION PROPOSITION AND A COMMONITATION OF THE CO</u>	
13. Storage: Rate			H H	Ø	Quantity					ğ	ac/ft	Additi	Additional Rate	ate				FZ		Additional Quantity	, h	ac/ft
14. Limitation:	aas oʻlaanaa aavas sas pasti latetering terring	af/yr at					d6	) mdß			cfs	cfs) when combined with file number(s)	combii	ned wit	h file n	umber	(s)					
Limitation:		af/yr at	#				g 	gpm (		***************************************	cfs	cfs) when combined with file number(s)	combi	ned wit	h file n	umber	(s).					
15. 5YR Allocation:	: Allocation Type	Type	ι S	Start Year	ear	***	n U	5 YR Amount	nount			Amount Unit	Unit _		Base	Base Acres			Comment_			
16. Place of Use CHK					NE1/4				NW1/4	.4			SW%			,	SE1/4		Total	Owner C	Chg? Overlap Files	iles
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								-	-					····								
Base Acres:	Year	2	inim,	m R	eason	able (	Minimum Reasonable Quantity:	≨														
Comments:																						

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

# STATE OF KANSAS



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

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

June 20, 2018

GILBERT & LINDA L NICKEL 405 FOX RUN TRUMANN AR 72472

RE: Change in Point of Diversion Water Right, File No 32654

Dear Mr. Nickel:

Enclosed you will find a *Summary Order Approving Application for Change in Points of Diversion* for the above referenced file. This order modifies the authorized well location under the referenced file. This order modifies the original document; it should be recorded at the County Register of Deeds.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this order. The diversion works should be completed and reported to the Division of Water Resources by December 31, 2018. Enclosed is a form for this purpose, along with other information for reference.

A condition of this order is that an acceptable flow meter must be properly installed on the diversion works authorized under the referenced file number in accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12. This water flow meter shall be used to provide information required on the annual water use report.

This order shall become final if a request for a hearing is not filed with the Chief Engineer within 15 days of the date of service of this order. The date of service is the date listed on the enclosed *Certificate of Service*.

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

Sincerely.

Thomas P. Makens

Assistant Water Commissioner

TPM:tpm Enclosures GMD#3

## CERTIFICATE OF SERVICE

On this Z1 ST day of June 2018, I hereby certify that the attached original Approval of Application to Change the Point of Diversion under Water Right, File No. 32654 dated June 20, 2018 was mailed postage prepaid, first class, US mail to the following:

GILBERT & LINDA L NICKEL 405 FOX RUN TRUMANN AR 72472

Copy provided to GMD#3

Division of Water Resources

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.

than	graph Nos. 1, 2 100 feet, or if pla version and/or pla	ce of u	ıse will	be co	anged <sub>:</sub>	includ	le a to	oograp	other hic ma	ip or a	etalled	piats	ns. If o	chang g the a	e in po uthoriz	RE 2	CEIV	/ED /PM
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	under the water i	right w	hich is	the su	ibject o	of this a	applica	ation in	accor	dance	with th	ie con	ditions	descr	ibed b	elow.		
	The source of su				⊠ Gi					Surface								
2.	Name and addre 405 Fox Run Tru Phone Number: Name and addre	imann ( ess of \	AR 7: ) Vater	2472 Use C	orresp	ondent	: <u>CUF</u>	Email a	addres & CAF	s: ROL J I	KOEH	N						1
	303 TICE ST C																	
	Phone Number:							Email	addres	s:								
3.	The presently au																	
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	(If there is more th	ADDRE																
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5.	Presently authorized point of diversion:	•		W-21-W-	
	One in the Quarter of the	nw	Quarter of the	ne	Quarter
	of Section 25 , Township	28	South, Range	31	W.
	in <u>Haskell</u> County, Kansas, <u>4810</u> f	eet North	2565 feet West of So	utheast corne	r of section.
	Authorized Rate Authorized Quantity		Depth of well	(fee	t)
İ	(DWR use only: Computer ID No. 5 GPS	1763	feet North 2594	feet We	st)
	☐This point will not be changed ☑This point will be changed a				
	Proposed point of diversion: (Complete only if change				
	One in the Quarter of the				
	of Section, Township	28	South. Range	31	W
ı	in <u>Haskell</u> County, Kansas, <u>5233</u> f	eet North	84 feet West of Sou	utheast corner	r of section
	Proposed Rate Proposed Quantity		Proposed well depth (fe	et)	01 0000011:
	This point is: Additional Well Geo Center List other	er water ric	this that will use this point	~··	•
L					•
6.	Presently authorized point of diversion:				·
٥.	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township				
	in County, Kansas, fe	eet North	feet West of Sou	itheast corner	of section
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No. GPS		feet North	foot Wes	ef)
	This point will not be changed This point will be changed a				
	Proposed point of diversion: (Complete only if change i				
	One in the Quarter of the				
	of Section, Township		South Range		Quartor
	in County, Kansas,fe	eet North	feet West of Sou	itheast corner	of section
	Proposed Rate Proposed Quantity	55( ( (6) (( )	Proposed well depth (fee	at)	or section.
	This point is: Additional Well Geo Center List othe	er water rig	hts that will use this point	<i></i>	······································
1-	I total based		The that the point		1
7.	The changes herein are desired for the following reasons?				
	(please be specific) old well needs to be replaced	20	North		
		30i	) 200 100 00 1111111111111111111111111111	- 100 - 200 - 11  11  11  11  11  11  11  11  11  11	300 TITTY
8.	If a well, is the test hole log attached? 🛛 Yes 🔲 No	200		1 1 1	, <u>∃</u>
_	T	200		十八十	200
9.	The change(s) (was)(will be) completed by?		<del></del> <del>-</del> =		=
	May 1, 2018	100	-   +   +   =	+ 1 +	== 100
10	If the point of diversion is a well:				直
10.	•	W4 0			<u>.</u>
	(a) What are you going to do with the old well?	westu			TI D East
	plug				
	(b) When will this be done? 2018	100	-1 + 1 + 1 = 1	+ 1 +	l <del>-</del> ∃100
	(b) Which wis this be dolle: 2010				=======================================
11	Groundwater Management District recommendation attached?	200		1 1	. ∄
11.	Yes No	200		+ 1 +	200
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12.	Assisted by tpm	300 E	<u>                                      </u>		प्त <u>न्</u> यु
12~	If the proposed point of divorsion will be releasted asset to account	300	) 200 100 0 South	100 200 Scale: 1 hashmark	300 ≔10 ft
ısa.	If the proposed point of diversion will be relocated more than 300 feet but within 2,640 feet of the existing point of diversion, attach	! 13h Ifthe	proposed point of diversion will	ll he relocated :	within 300 foot
	a topographic map or aerial photograph. For groundwater	of th	e existing point of diversion.	indicate its lo	cation on the
	sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing	e diagr	am shown above in relation sion. (PLEASE NOTE: The	n to the exis	stina point of
	addresses of the owners. For surface water sources, show the	abov	re represents the presen	itly authorize	ed point of
	names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property	dive	rsion )	-	•
	lines				

14. If the proposed groundwater point of diversion is 300 or fewer f	
(a) Does the undersigned represent all owners of the currently ☐ Yes ☐ No (If no, all owners must sign this	application.)
<ul> <li>(b) Will the ownership interest of any owner of the currently affected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this</li> </ul>	authorized place(s) of use identified in this application be adversely s application.)
(c) If this application is not approved expeditiously, will there be ☐ Yes ☐ No (If no, all owners must sign this	oe substantial damage to property, public health or safety? application.)
If the application proposes a surface water change in point of divers or a change in place of use, the application must be signed by all o agent (attach notarized statement authorizing representation).	sion, a groundwater change in point of diversion greater than 300 feet, wners of the currently authorized place of use, or their duly authorized
age and the owner the engine of the owner or a dilly al	offirmation and under penalty of perjury, that I am of lawful uthorized agent of the owner(s) to make this application on is application pertains. I further verify that the statements ete.
Dated at, Kansas	s, this, 20
x Gilbert Nickel.	X Sinda & Micke ? (Spouse)
GILBERT NICKEL	LINDA L NICKEL
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
Arkansas State of Kansas  SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	
County of Poinsett )	7.1
l hereby certify that the foregoing application was signe of, 20, 20	d in my presence and sworn to before me this 7th day
	('untriaklaise
My Commission Expires March 22, 2021	Notary Public
Wy Collinasion Expires	CYNTHIAR CARTER
the appropriate fee must be paid.	olete, all of the app indicator public STATE OF ARKANSAS to be completed with all the appropriate owners' marking HEAD COUNTY polication and notarized; and My Commission Expires 3-22-2021  Commission # 12381757
	CHEDULE on under this section shall be accompanied by the application fee set
forth in the schedule below: Make checks payable to: Kansas Do	less\$100
STATE OF THE PARTY	
DND 1 121 (Poviced 04/5/2018)	Page 3 File No

Page 3

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

# SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

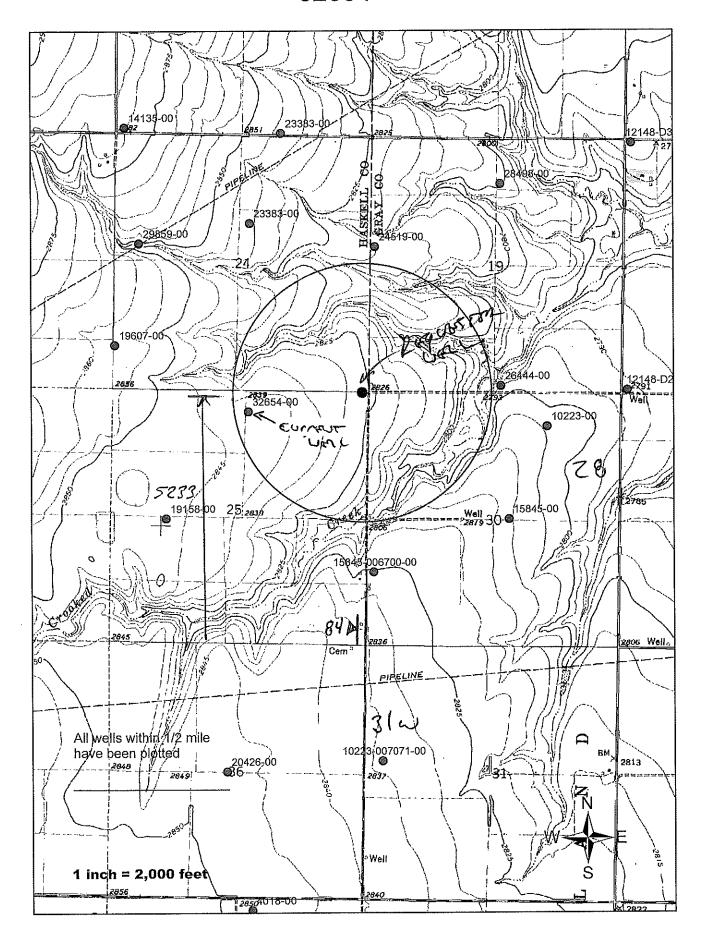
This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-5-1, et seq. and other applicable provisions of the Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq., and rules and regulations promulgated thereunder, With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 32654 2018 A change application was received on May 10, 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 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 radius of the authorized point(s) of diversion. ☑Applicable ☐ Not Applicable The point(s) of diversion described herein is administratively corrected to be more accurately described using the Global Positioning System (GPS), as described in the application. 
Applicable Not Applicable The point(s) of diversion authorized herein shall not actually be located more than \_\_\_\_authorized point(s) of diversion. Applicable \( \subseteq \text{ Not Applicable} \) 5. feet from the previously 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, 2018, 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.

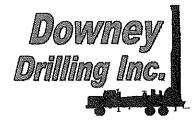
Applicable

Not Applicable Installation of the works for diversion of water shall be completed on or before December 31, 2018 ), or within any authorized extension of time. By March 1, 20 19 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. Applicable ☐ Not Applicable The completed well log shall be submitted with the required notice. Applicable ☐ Not Applicable 10. 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. 12. 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 If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be filed within 15 days of service of this Order and a request for SUMMARY ORDER ISSUED Duly Authorized Designee of the Chief Engineer administrative review by the Secretary must be filed within 30 days pursuant to K.S.A. 77-531. Any request for administrative (Print Name): THOMAS ? SUBSIAM review must state a basis for review pursuant to K.S.A. 77-527. Division of Water Resources - Kansas Department of Agriculture File any request with Kansas Department of Agriculture, 2018 Legal Division, 1320 Research Park Drive, Manhattan, KS Date of Issuance: 66502. Failure to timely request a hearing or review may State of Kansas preclude review under the Kansas Judicial Review Act. SS For Use by Register of Deeds Acknowledged before me on Signature Notany Public KEVIN L. SALTER My commission expires: MOTARI My Appointment Expires

File No.

November 2, 2021





CUSTOMER NAME: GILBERT NICKEL

Approx cu

LEGAL: NE/NE 25-28S-31W

COUNTY: HASKELL CO, KS

GPS: 37

27.8" N

35'

			TEST HOLE #3	-100	39'	9.73" W	. 6	527027
	1-		DRILLER:	CHRIS P.			WO: 18-10	1
۲W	FROM	то	ТҮРЕ	HARDNESS	COLOR	SPEED	PULL DOWN	OTHER / DRILLING ACTION
	0	2	TOPSOIL	SOFT	DARK	FAST		sмоотн
	2	75	SILTY CLAY	SOFT	TAN	FAST		SMOOTH
	75	125	FINE/MED/COARSE SAND	SOFT	RED	FAST		SLIGHT CHATTER
	125	136	SILTY CLAY / CLAY	SOFT	TAN	FAST		SMOOTH
	136	150	COARSE SAND & FINE/MED/COARSE GRAVEL	SOFT	RED	FAST		CHATTER
	160	200	MED/COARSE SAND & FINE/MED GRAVEL	SOFT	RED	FAST		CHATTER
	200	220	FINE/MED/COARSE SAND & FINE/MED/COARSE GRAVEL	SOFT	RED	FAST		CHATTER
	220	260	TFINE/MED/COARSE SAND & FINE/MED GRAVEL	SOFT	RED	FAST		CHATTER
	260	280	FINE/MED/COARSE SAND & FINE/MED/COARSE GRAVEL SUIL	SOFT	RD	FAST		CHATTER
	280	295	FINE/MED/COARSE SAND & FINE/MED GRAVEL 15	SOFT	RED	FAST		CHATTER
V.	295	376	BLUE CLAY	SOFT	BLUE	FAST		SMOOTH
	376	400	FINE GRAVEL W/ A FEW SANDY CLAY LENSES 24	SOFT	RED	FAST		СНОРРУ
	400	415	FINE/MED GRAVEL TRACES OF BROWN ROCK 15	SOFT	RED	FAST		СНОРРУ
	415	427	FINE/MED GRAVEL 12	SOFT	RED	FAST		CHATTER
	427	435	SANDY CLAY W/SAND LENSES	SOFT	TAN	FAST	,	CHOPPY @ TIMES
	435	443	MED/COARSE SAND & FINE GRAVEL	SOFT	TAN	FAST		CHATTER
	443	463	SANDY CLAY / CLAY	SOFT	TAN	SLOW		SMOOTH
	463	48B	MED TO COARSE SAND	SOFT	TAN	FASTER		CHATTER TO CHOPPY
	488	504	CLAY W/SANDY CLAY	SOFT	TAN	SLOW		SMOOTH
	504	540	FINE - MED - COARSE SAND 30	SOFT	TAN	FAST		SOME CHATTER
	540	560	SANDY CLAY W/ SOME FINE TR. MED SAND	SOFT	TAN	FAST		СНОРРУ
	560	610	CLAY/SHALE ,	DENSE	TAN	sLow		СНОРРУ
	610	651	SHALE / TRACES OF SAND	FIRM	GRAY	SLOW		SMOOTH
	651		HARD LAYER - LIMESTOME OR IRON PYRITE	HARD				
_								
		1	SODA ASH - 1					
•			QUICK GEL -3					
		1						
						20	A1	
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# 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 16, 2018

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

Re: Water Right file number 32654

Dear Mr. Norquest;

Gilbert Nickel has applied to relocate the well authorized by the above water right number. There are no 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



# 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 17, 2018

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

RE:

Application for Change in Point of Diversion

Water Right, File No. 32654

### 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.

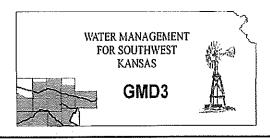
Thank you for the opportunity to review the applications and to provide a recommendation. If you have any questions, please don't hesitate to contact us.

Sincerely,

Jason L. Norquest Assistant Manager

Garden City Fleld Office Division of Water Resources

••		



# 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 17, 2018

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

RECEIVED

MAY 2 1 2018

RE:

Application for Change in Point of Diversion

Water Right, File No. 32654

Garden City Field Office Division of Water Resources

### 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,

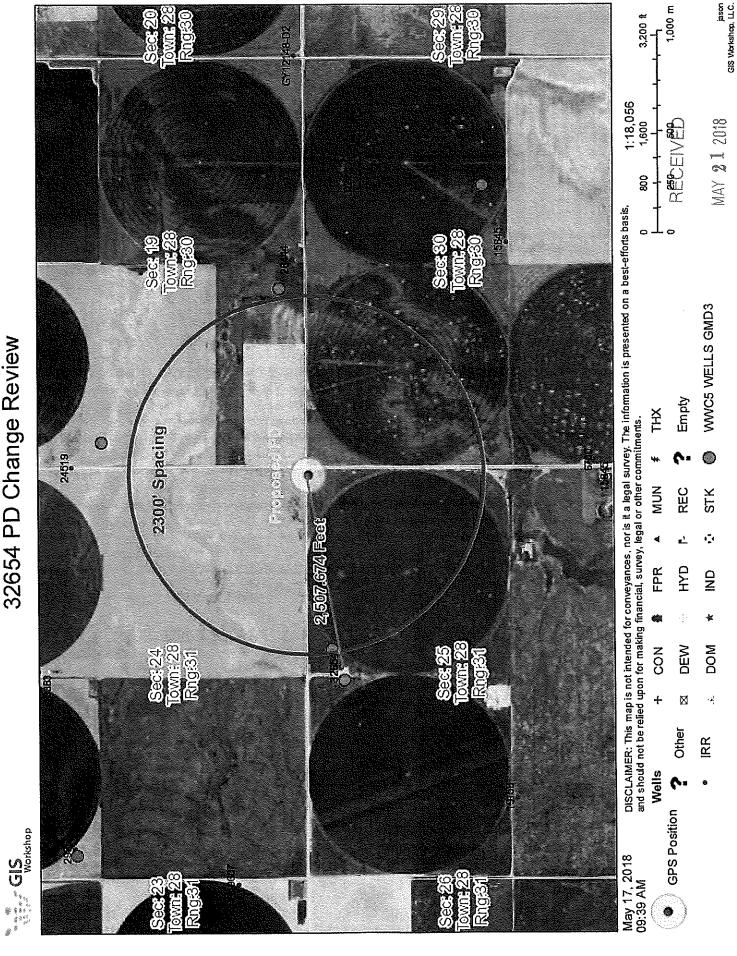
Jason L. Norquest Assistant Manager

# GMD3 Change Review

File No(s).: 3265	<u>54</u> .	]	DWR office: <u>GC</u> .	
App filed to chang	ge: <u>PD</u> .			
Is Landowner(s)	correct in WRI	S: Gilbert N	Nickel.	
If NO, is d	locumentation	included?		RECEIVED
Is Water Use Con	respondent cor	rect in WRIS	? Curtis Koehn.	
If NO, is d	locumentation	included?		MAY 21 2018
Regulation(s) Rev	<mark>riewed:</mark> KAR 5	3-23-3		Garden City Field Office
Point of diversion	ID No(s) <u>05</u>	_ being chan	ged.	Division of Water Resources
144	ft. North	ft. West		
Authorized PD	4810	2565	Sect 25-28-31	
Proposed PD	5233	84		
Difference	-423 N	2481 E	2546 002 ft NE	
a2 + b2 = c2	178929	6155361	2516.802 foot move NE	
GPS for proposed			Long: <u>-100.652703</u> .	
Is proposed PD st	_			
Is Proposed PU or	verlapping exis	sting WRs? $\_$	<b>·</b>	
Land Owner(s) no	otified:			
Name	Na	ame		
Address	Ad	ldress		
Zip	Zi	р		
Neighboring certi	fied well(s) not	tified:		
Name	Na	ıme		
Address	Ad	ldress		
Zip	Zi	р		
Domestic well(s)	notified: Non	e found in ar	ea of concern.	
Name	Na	ıme		
Address	Ad	ldress		
Zip	Zi	р		
Base Acres:	•	_		
Perfected Acres:				
Irr. Return-Flow	<u>~</u> %			
		well prompt	ed need for redrill	
Is a waiver needed		¥		
		review of all	available information, it	appears that
			ommends approval of the	

12

# 32654 PD Change Review



Garden City Field Office

Water Rights and Points of Diversion Within 1.00 miles of point defined as: 5233 ft N and 84 ft W of the SE Corner of Section 25, T 28S, R 31W 100.652268 West Longitude and 37.591031 North Latitude

GROUNDWATER ONLY		2300' 0- 111	
File Number Use ST SR Dist (ft)	Q4 Q3 Q2 Q1 FeetN FeetW Sec Tw	p Rng ID Batt Auth_Quan	Add_Quan Unit
A 6700 00 IRR NK G 3721	l SW NW SW 1510 5198 30 2	8 30W 5 270.00	270.00 AF
A 15845 00 IRR NK G 3721	i SW NW SW 1510 5198 30 2	8 30W (5/ 158.00	158.00 AF
Same 4192	2 SE SW NE 2810 1935 30 2	8 30W 6 372.00	372.00 AF
A 19158 00 IRR NK G 4950	) NE NW SW 2560 4250 25 2	8 31W 1 323.00	323.00 AF
A 23383 00 IRR NK G 4297	7 NW SW NE 3459 2598 24 2	8 31W 2 400.00	400.00 AF
A 24519 00 IRR NK G 2767	7 SW NW 2710 5200 19 2	8 30W 1 440.00	440.00 AF
A 26444 00 IRR NK G 2762	2 SW SW SE 140 2600 19 2	8 30W 2 240.00	240.00 AF
A 28498 00 IRR NK G 5158	3 SW NW NE 4300 2590 19 2	8 30W 3 290.00	290.00 AF
A_ 32654 00 IRR NK G* 2517	7 NW NW NE 4810 2565 25 2	8 31W 5 2300 640.00	640.00 AF
***********			
Total Net Quantities Authorized:	Direct Storage		, 1
Total Requested Amount (AF) =	.00 .00		1!
Total Permitted Amount (AF) =	.00 .00	Spacing M	7 27
m-1-1 7 1 3 (3.5)		/ / WCINA / '	

Total	Net Quanti	ities Au	ttnor	ızed:	Direct	storage
Total	Requested	Amount	(AF)	=	.00	.00
Total	Permitted	Amount	(AF)	=	.00	.00
Total	Inspected	Amount	(AF)	<b>≖</b>	.00	.00
Total	Pro_Cert	Amount	(AF)	π	.00	.00
Total	Certified	Amount	(AF)	=	3133.00	.00
Total	Vested	Amount	(AF)	=	.00	.00
TOTAL	AMOUNT		(AF)	=	3133.00	.00

An \* 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:

100.652268 West Longitude and 37.591031 North Latitude

GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

File Number Use ST SR 6700 00 IRR NK G

RON & CHERISSE JANTZ

> 3214 W BAYVIEW ST

> WICHITA KS 67204

A\_\_ 15845 00 IRR NK G

> RON & CHERISSE JANTZ

> 3214 W BAYVIEW ST

> WICHITA KS 67204

A\_\_ 19158 00 IRR NK G

> LESTER D UNRUH

> 873 YY RD

> COPELAND KS 67837

Garden City Field Office Division of Water Resources

>	
A 23383 00 IRR NK G	
> MIKE & EVANGELYN NIGHTENGALE	
>	
> 1011 XX RD	
> COPELAND KS 67837	
>	
A 24519 00 IRR NK G	
> DONNA STARK	
>	
> PO BOX 164	
> COPELAND KS 67837	
>	
A 26444 00 IRR NK G	
> RON & CHERISSE JANTZ	
>	
> 3214 W BAYVIEW ST	
> WICHITA KS 67204	RECEIVED
>======================================	the state of the s
A 28498 00 IRR NK G	MAN at ann
> LONNIE & JANELL NICHOLS	MAY <b>21</b> 2018
>	Gardon Otto F. I. am
> 2189 40TH RD	Garden City Field Office Division of Water Resources
> COPELAND KS 67837	Evidion of Water Resources
>	
A 32654 00 IRR NK G	
> CURTIS J & CAROL J KOEHN	
>	
> 303 TICE ST	
> COPELAND KS 67837	
>	

INPUTS	
Target Section Definition	÷
Section	25
Township	28
Range	31
Range Direction	<b>M</b>
Target Point Coordinates (NAD27 or NAD83)	27 or NAD83)
Target Longitude	-100.652703
Target Latitude	37.591055

-100.67075355

-100.65239601

-100.67076864

37.57673008 37.59114913 37.59113404 37.57668398

> Š 빌딩

Corner Corner Latitudes

Corner Longitudes

From LEOBASE using NAD83 **Loaded Section Data** 

-100.65241210 3.45075260E-06 2.74628884E-06

> Degrees Longitude per Foot Degrees Latitude per Foot

# Load Data and Compute

Target point is in Section

-5235

-5231

Corner Feet North(+)/South(-) Feet East(-)/West(+)

5216

S M

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Target Point Distances from Corners using NAD83

8 88

5233

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(C)			
Instructions 1. Enter values for section township range and range direction	2 Enter NAD27 or NAD83 longitude and latitude of farget noint	3. Click "Load Data and Compute" button.	4. Use feet distances corresponding to datum of target point.
	• • •		<b>N</b>

Corner Corner Latitudes Comer Longitudes SW 37.57670600 -100.67033400 NW 37.59112500 -100.67031900 NE 37.5911000 -100.65196200 SE 37.5766000 -100.65197800 Degrees Longitude per Foot 3.45075149E-06 Degrees Latitude per Foot 2.74598553E-06 Target Point Distances from Corners using NAD27 Corner Feet North(+)/South(-) Feet East(-)/West(+) SW 5225 -5108 NW -25 5242 210		Loaded Section Data	Data	
ner Corner Latitudes Corner Longitudi 37.57670600 -100.67031 37.59112500 -100.67031 37.5911000 -100.65196 37.57666000 -100.65197 rees Longitude per Foot 3.450751498 rees Latitude per Foot 2.745985538 rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 5225 -5		From LEOBASE usir	g NAD27	
37.57670600 -100.67033 37.59112500 -100.67031 37.59111000 -100.65196 37.57666000 -100.65197 rees Longitude per Foot 3.450751498 rees Latitude per Foot 2.745985531 rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 5225 - 5			Corner Longitudes	
37.59112500 -100.67031 37.59111000 -100.65196 37.57666000 -100.65197 rees Longitude per Foot 3.450751498 rees Latitude per Foot 2.745985538 rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 5225 -5			-100.67033400	
37.59111000 -100.65196 37.5766000 -100.65197 rees Longitude per Foot 3.450751497 rees Latitude per Foot 2.745985537 rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 5225 -5 -25 -5	200		-100.67031900	
37.57666000 -100.65197 rees Latitude per Foot 3.450751496 rees Latitude per Foot 2.745985536 rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 5225 -5 -25 -26	,,,,		-100.65196200	
rees Latitude per Foot 3.450751498 rees Latitude per Foot 2.745985538 rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 5225 -25 -25 -26			-100.65197800	
rees Latitude per Foot  2.74598553i rget Point Distances from Corners using NAD ner Feet North(+)/South(-) Feet East(-)/West 52.25 -25 -20 5242		Degrees Longitude per Foot	3.45075149E-06	
rget Point Distances from Corners using NADner Feet North(+)/South(-) Feet East(-)/West 52255-25255-20	v ——	Degrees Latitude per Foot	2.74598553E-06	
ner Feet North(+)/South(-) Feet East(-)/West -5225 -25 -20 -5242		Target Point Distances from G	orners using NAD27	
5225 -25 -20 -20 -20		Corner Feet North(+)/South(-)	Feet East(-)/West(+)	ľ
-25 -20 5242		SW 5225	-5109	
-20	·,·		-5105	
5242	e.— <del></del>		215	
			210	

arget point is in Section

RECEIVED

MAY 2 1 2018

Garden City Field Office Division of Water Resources

-125.95348809

Corner Feet North(+)/South(-) Feet East(-)/West(+)

-9.34531780 -8.78358740

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Difference (NAD83 Minus NAD27)

-125.92740821

-0.00043464-0.00043455-0.00043401 -0.00043410

0.00002413

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일 S

0.00002404 0.00002398

0.00002408

Corner Latitudes

Corner

Corner Longitudes

Difference (NAD83 Minus NAD27)