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

1. File Number: 4378	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
6. Status: ⊠ Approved □ Den	ied by DWR/GMD □	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change: 1/29/2021
8a. Landonwer, correspondent New to system ☐ MICHAEL A GASKILL 12404 SE 174TH LOOP SUMMERFIELD, FL 3449	Person ID Add Seq#	8c. Landown New to sy		Person ID Add Seq#
8b. Landowner(s) New to system MICHAEL A GASKILL 12404 SE 174TH LOOP SUMMERFIELD, FL 3449	Person ID 67703 Add Seq#	8d. WUC New to sy	stem □	Person IDAdd Seq#
9. Documents and Enclosure(s): DN Anti-Reverse Meter	Seal	⊠ N & P Form	☑ Water Tube ☐	Driller Copy
10. Use Made of Water From:		To: _		
			Date Prepared: 3/15 Date Entered:	5/2021 By: MAM By:

File No. 4378	11. County	: SV	Ва	sin: C	IMAR	RON R	IVER			S	Stream							Fo	rmation	Code: 2	11 Special Use:
12. Points of Diversion CHK MOD DEL PDIV ENT Qualifier	S	т	R	ID		'N	'W		Com	nment	(AKA	Line)			Author	uantity ized Quanti af	ty	A Rate gpm		uantity af	Overlap PD Files
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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

March 15, 2021

MICHAEL A GASKILL 12404 SE 174TH LOOP SUMMERFIELD, FL 34491-1816

> RE: Water Right, File No. 4378

Dear Sir:

Enclosed is an 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 the approval for change. A condition of the 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.

The abandoned well must be plugged in accordance with the requirements of Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment

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

Sincerely,

Michael A. Meyer

Water Commissioner

MAM enclosures

pc:

Pal Tree Farms LLC

GMD3

CERTIFICATE OF SERVICE

On this 15th day of March 2021, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 4,378 dated 15th day of March 2021 was mailed postage prepaid, first class, US mail to the following:

MICHAEL A GASKILL 12404 SE 174TH LOOP SUMMERFIELD, FL 34491-1816

PAL TREE FARMS LLC 12404 SE 174TH LOOP SUMMERFIELD, FL 34491-1816

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

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					- 1	File No	. <u>4378</u>		_							,	JAN 2	9 2021
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	(b) When will this be done?	E	\	- =		/=
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11.	Groundwater Management District recommendation attached?	- T	1	Ē	- /-	
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13a.	If the proposed point of diversion will be relocated more than 30 feet but within 2.640 feet of the existing point of diversion, attacked but within 2.640 feet of the existing point of diversion, attacked by the proposed propose	th 13b.If the	proposed poli	nt of diversion	will be reloca	ited within a 300
	eet but within 2,040 feet of the existing point of aroundwate	er foot re	dius of the ex	cisting point o	relation to the	icate its location existing point of must be located
	sources, show all wells (including domestic) within one-half miling					
4	topographic map or aerial priotograph. To within one-half milling the proposed point of diversion and the names and mailing the proposed point of diversion and the names and mailing diverses of the owners. For surface water sources, show the languagements one-half milling to the languagements.	e within	the circle sh	own above.	PLEASE NO	TE: The "X" in
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0	names and addresses of the landowner(s) one- lownstream and one-half mile upstream from your proper	y autic	and point o			
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Presently authorize	zed point of	diversion:				
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Proposed Rate		Proposed Quantity _		Proposed well d	epth (feet)	
This point is: A	dditional Well	☐ Geo Center List of	other water right	ts that will use this	point	
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Plus it	ong to do wit	The old well:	1			
(b) When will this b	pe done? 6	1-21	100			100
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If the proposed ==!=	+ = f diversion	ill be releasted more than	200		South Scale: 1 has	hmark=10 ft

of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines

feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile on the diagram shown above in relation to the existing point of the existing point of the diagram shown above in relation to the existing point of the existing foot radius of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. The proposed point of diversion must be located within the circle shown above. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

14. If the proposed groundwater point of diversion is 300 or fewer feet	from the existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently au 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 to the currently authors.) 	
(c) If this application is not approved expeditiously, will there be s ☐ 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 owne agent (attach notarized statement authorizing representation).	, 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 author their behalf, in regards 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 application pertains. I further verify that the statements
Dated at Summer field Kansas, th	is 25 day of 2021 .
Michael BASKILL (Please Print)	Janice Saspell (Spouse) (Spouse) (Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print) Florida State of Kaneas County of LAKE SS	(Please Print)
I hereby certify that the foregoing application was signed in	my prospect and sworn to before me this 25 day
of January , 20 31 . Not	HANNAH BUNKER ary Public, State of Florida Commission# HH57413 comm. expires Oct. 26, 2024 Notáry Public
My Commission Expires Ut. 21e, 2024	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, 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 SCHE	DULE
Each application to change the place of use or the point of diversion unforth in the schedule below: Make checks payable to: Kansas Depart (1) Application to change a point of diversion 300 feet or less	nder this section shall be accompanied by the application fee set timent of Agriculture \$100
(2) Application to change a point of diversion more than 300 fe (3) Application to change the place of use	

Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executor, conservator), it will be necessary to attach proper documents showing such authority.

I declare that I am an owner of the currently authorized place of use as identified herein, or that I represent all such owners and am authorized to make this application on their behalf, and declare further that the statements contained herein are true, correct, and complete. By filing this application I authorize the chief engineer to permanently reduce the quantity of water and/or rate of diversion as specified in sections 14 and 15 of this application. Dated at (Please Print) (Please Print) (Owner) (Spouse) (Please Print) (Please Print) (Owner) (Spouse) (Please Print) (Please Print) Florida State of Kansas SS County of hereby certify that the foregoing application was signed in my presence and sworn to before me this 20 ebruary RACQUEL FLOWERS Notary Public, State of Florida My comm. expires Aug. 17, 2024 My Commission Expires **FEE SCHEDULE**

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

(1)	Application to change a point of diversion 300 feet or less
(2)	Application to change a point of diversion more than 300 feet
(4)	Application to change a point of diversion 300 feet or less

Make check payable to Kansas Department of Agriculture.

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. 4378 January 29, 202/ A change application was received on 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 2. 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 ________ foot radius of the authorized point(s) of diversion. 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 The point(s) of diversion authorized herein shall not actually be located more than authorized point(s) of diversion.

Applicable
Not Applicable 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, 20** A/, 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, 2021 authorized extension of time. By March 1, 20 22 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 \subseteq Not Applicable X Yes 11. Additional Conditions are attached. No 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. FOR OFFICE USE ONLY Administrative Appeal and Effective Date of Order APPLICATION APPROVED AND If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, SUMMARY ORDER ISSUED 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 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 NEVER (Print Name): 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, Date of Issuance: Legal Division, 1320 Research Park Drive, Manhattan, KS 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 County of Acknowledged before me on Signature: em Notary Public STATE OF JULIE JONES NOTARY My commission expires: My Appointment Expires PUBLIC (Notary Spal) 15, 2022

ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS,

Water Right, File Nos. 4,378

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the following condition is included as a condition of the approval of this application for change in point of diversion.

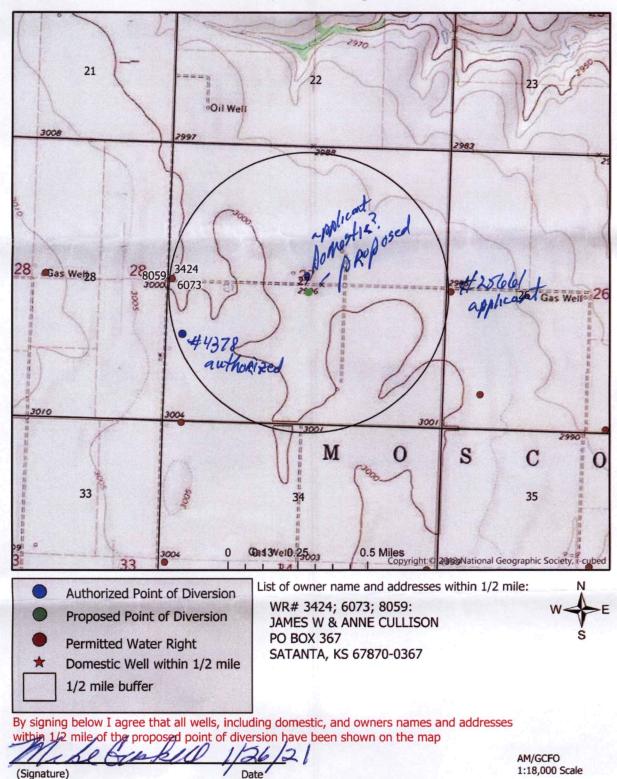
This order effectively reduces the authorized maximum rate of diversion to a rate not to exceed 8155 gallons per minute (1.81 c.f.s.) from the authorized point of diversion described herein.

	By: (Duly Authorized Designee of the Chief Engineer)
	(Print Name): MCHAZ AMDER Division of Water Resources Kansas Department of Agriculture
	Dated of Issuance: March 15, 202,
State of Kansas	
County of Finney)	
Acknowledged before me on	the 15 day of March 2021
By Michael	A.Meyer
Signature Notary	Public
My Commission expires:	JULIE JONES My Appointment Expires PORTUGARY Se September 15, 2022

File No. _____28,636

CHANGE IN POINT OF DIVERSION WATER RIGHT, FILE NO. 4378

SW1/4 of Section 27 Township 31 South Range 35 West Stevens County



2-1-2021- Spoke to Jim Cullism ~ no objection to proposal. No wast to send fatter.

https://outlook.live.com/mail/0/deeplink?version=20210118002.04&popoutv2=1

SecSurvey	Co.		
DATE 2	ia la	Test ☑ Waterwell □	
DATE & I	18 181	NO. 4-21	
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140	280	fine most course sunder Gravel strips + clay strips.	
280	320	Brown and Gray Clay	
320	340	fine, med and ware sand willay strips	
340	360	fine, med + warre fairly tight sand w/ clay stripe	16
360	380	fine to med fairly loose sand w/ warse sand strips + clay strips	15
380	400	fine, med + course fairly lopre sand w/ bravel	20 5
400	420	fine med + coarse fuilly loor & sound all Grazel to most fine tight sound we close strate	
420	440	fine to mad fine little tight sand w/ tight sand stone strips 6 stone	20 3
440	460	fine falcy tight to tight sand	20 5
460	U8D	fine little tight to tight could ist close it rise	17 8

fine fairly light to light sand w/ Red clay strips fine light sand w/ clay strips to Red clay

SKEGHV

Clay w/ strate strips

DUMAS PRINTING CO FORM WL218

480

500

520

500

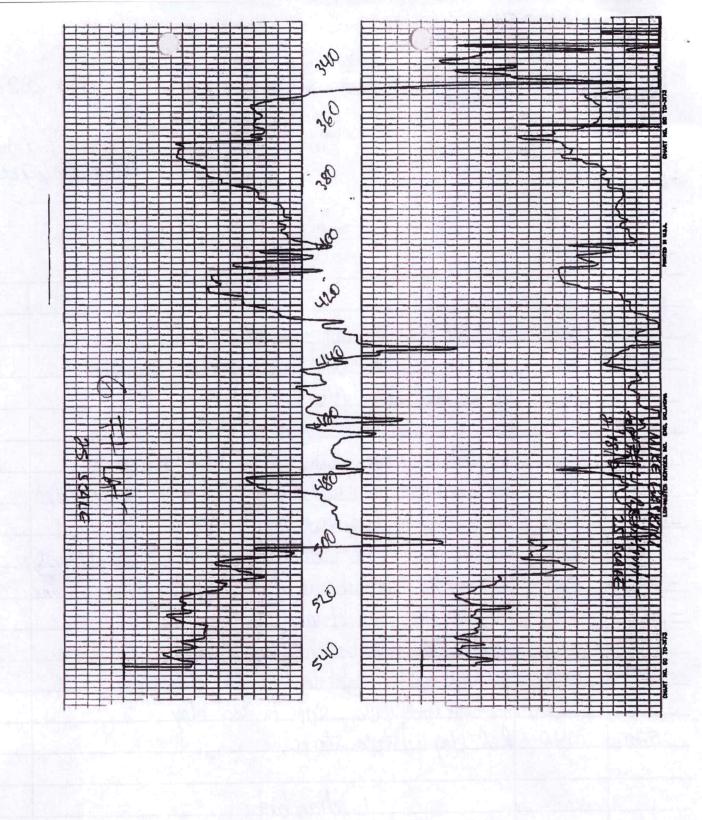
520

540

2493 X 2846

Garden City Field Office Division of Water Resources

FEB 2 2 2021



Theis analysis of change in point of diversion, File No. 4,378

A fifty-year Theis analysis was used to evaluate the potential impacts of a change in point of diversion, File No. 4,378. The change proposes relocating one well approximately 2,300 feet east-northeast of its current location. The projected 2068 transmissivity (3,746 ft²/day) and saturated thickness (106 feet) from the GMD No. 3 groundwater model for Section 27, Township 31 South, Range 35 West were used. The specific storage was assumed to be 10⁻⁵, which resulted in an assumed storage coefficient of 0.00106. Maximum drawdown at File No. 25,661 under the proposed pumping scenario was compared to the average pumping over the past ten years (156 acre-feet) at the current location at the recent pumping rate of 200 gallons per minute. With these assumptions the drawdown at File No. 25,661 increases by 23.95 feet, which is 22.6% of the projected saturated thickness (Table 1). If the proposed pump rate is reduced to 950 gallons per minute the net drawdown increases by 21.14 feet, or 19.9% of the projected saturated thickness (Table 2).

Table 1: Theis analysis of drawdown at File No. 25,661; $T = 3,746 \text{ ft}^2/\text{day}$; S = 0.00106; 1,125 GPM

	Distance	Quantity		Drawdown	Drawdown
Scenario	(Feet)	(Acre-Feet)	Rate (GPM)	(Feet)	(%ST)
Proposed	2,932	640	1,125	28.85	27.21%
Baseline	5,150	156	200	4.89	4.62%
			Net:	23.95	22.60%

Table 2: Theis analysis of drawdown at File No. 25,661; $T = 3,746 \text{ ft}^2/\text{day}$; S = 0.00106; 950 GPM

	Distance	Quantity		Drawdown	Drawdown
Scenario	(Feet)	(Acre-Feet)	Rate (GPM)	(Feet)	(%ST)
Proposed	2,932	640	950	26.03	24.56%
Baseline	5,150	156	200	4.89	4.62%
			Net:	21.14	19.94%



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

March 4, 2021

Michael A. Meyer Division of Water Resources 4532 W Jones Ave., Suite B Garden City, Kansas 67846

RE:

Application for Change in Point of Diversion

Water Right, File No. 4378

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 (3.5 ft in cases where saturated thickness is between 150-200 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 several of the neighboring wells exceeded the net effect above the maximum allowable threshold. Our office and DWR received only comments of no concern from neighboring well owners. The main effects is to wells operated by the applicant, which at this time he does not utilize. Our analysis shows any effects could be mitigated in the rate is held to 815gpm, which according to applicant is probably more than the well will sustain or what he would use. GMD3 sees this move as reasonable and therefore recommend that the application be approved with limitation on the rate of 815gpm. If aquifer conditions change or there is a change to the water right in the future, we would be happy to evaluate the effects at that 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

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Working Water Conservation Every Day Since 1976

Garden City Field Office Division of Water Resources

GMD3 Change Review

File No(s).: 4378. DWR office: GC.	
App filed to change: PD.	
Is Landowner(s) correct in WRIS: Michael Gaskkill.	
If NO, is documentation included?	
Is Water Use Correspondent correct in WRIS?	
If NO, is documentation included?	
Regulation(s) Reviewed: KAR 5-23-3	
Point of diversion ID No(s) 01 being changed.	
ft. North ft. West	
Authorized PD	
Proposed PD	
Difference 0 0	
a2 + b2 = c2 0 0	
GPS for proposed PD: Lat: <u>37.32169</u> Long: <u>-101.11408</u> .	
Is proposed PD stacking on existing WRs? No.	
Is Proposed PU overlapping existing WRs? No Change .	
Neighboring certified well(s) notified:	
Name James & Anne Cullison (3424 & 6073) He had no concern according	g to DWR.
Address PO Box 367.	
Zip <u>Satanta, KS 67870</u> .	
Email: Phone:	
Name Kent Dunn (11070).	
Address 25923 Road A.	
Zip <u>Moscow, KS 67952</u> .	
Email: . Phone: .	
Domestic well(s) notified:	
Name	
Address	DEOENTED
Zip	RECEIVED
Base Acres:	MAR 04 2021
Perfected Acres: G	arden City Field Office
Irr. Return-Flow%	sion of Water Resources
Base Right authorized 640AF @ 1125gpm (2300' spacing minimum)	
GMD3 inspection in 2020, well not running. 2012 inspection showed 514g	gpm.
No recent rate reported on WUR.	
2010-2019 average reported use: 144.4AF/year (couple years of real low	use)

GMD3 Change Review

Is a waiver needed: Move is less than half mile and minimum spacing appears met.

One of the neighbors had already said they have no concerns with the application when application was submitted. The other neighboring well owner contacted our office stating he had talked to the applicant and also does not have any concerns with it.

Recommendation: After review of all available information, it appears current area rules are met. Analysis shows that there could be effect to neighboring wells that can be managed by limiting the rate to 815gpm, which is more than the applicant plans to operate. None of the neighboring well owners had concerns. Staff therefore recommends approval.

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Garden City Field Office Division of Water Resources

Evaluation of proposed move for Water Right No. 4378

Proposed: Move water right no. 4378 to a new well location a distance of 2,298 ft to the northeast.



Wells within 1 mile: 3424 & 6073 & 8059 ID 3, 11070, 3424 & 6073 & 8059 ID 5, 25661, and 727.

The saturated thickness at the proposed well location is estimated to be 181 ft, based upon the driller's log and an observation well in section 21-31-35. For saturated thickness between 150 ft and 200 ft, the drawdown allowance is 3.5 ft.

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

S = 0.2049, T = 5513.4 ft²/day, $tp_{current} = 64$ days (based on observed rate and reported use), $Q_{current} = 514$ gpm (based on 2012 inspection), $tp_{proposed} = 129$ days, $Q_{proposed} = 1125$ gpm

Theis drawdowns were calculated as follows:

11070:

3424 & 6073 & 8059 ID3:Drawdown from current location = 3.05 ft

Drawdown from proposed location = 6.81 ft

Net drawdown = 3.8 ft

Drawdown from current location = 2.15 ft

Drawdown from proposed location = 5.56 ft

Net drawdown = 3.4 ft

3424 & 6073 & 8059 ID5:Drawdown from current location = 1.42 ft

Drawdown from proposed location = 4.45 ft

Net drawdown = 3.0 ft

25661:

Drawdown from current location = 0.96 ft

Drawdown from proposed location = 5.97 ft

Net drawdown = 5.0 ft

727:

Drawdown from current location = 0.90 ft

Drawdown from proposed location = 4.92 ft

Net drawdown = 4.0 ft

Net drawdown exceeds the drawdown allowance of 3.5 ft for water right nos. 3424 & 6073 & 8059 ID 3, 25661, and 727. Critical well analysis is necessary for those wells.

Critical Well Evaluation:

3424 & 6073 & 8059 ID 3:

Water Column = 181 ft

DP = 3.8 ft (Net drawdown from the proposal indicated above)

DE = 43.7 ft (Water level decline from 2021 through 2046 based upon GMD3 model)

DD = 45.1 ft (S = 0.2049, T = 41,240 gpd/ft, Q = 717 gpm, tp = 129 days, efficiency = 70%)

DT = 92.6 ft

Economic Drawdown Constraint (EDC) = 0.4 * 181 ft = 72.4 ft

Physical Drawdown Constraint (PDC) = 181 ft - 60 ft = 121 ft

Total drawdown of 92.6 ft is greater than the EDC, so this well is critical.

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MAR **0 4** 2021

Garden City Field Office Division of Water Resources

25661:

Water Column = 182 ft

DP = 5.0 ft (Net drawdown from the proposal indicated above)

DE = 40.5 ft (Water level decline from 2021 through 2046 based upon GMD3 model)

DD = 20.1 ft (S = 0.1625, T = 122,235 gpd/ft, Q = 894 gpm, tp = 87 days, efficiency = 70%)

DT = 65.6 ft

Economic Drawdown Constraint (EDC) = 0.4 * 182 ft = 72.8 ft

Physical Drawdown Constraint (PDC) = 182 ft - 60 ft = 122 ft

Total drawdown of 65.6 ft is less than the EDC and PDC, so this well is not critical.

727:

Water Column = 181 ft

DP = 4.0 ft (Net drawdown from the proposal indicated above)

DE = 40.5 ft (Water level decline from 2021 through 2046 based upon GMD3 model)

DD = 15.9 ft (S = 0.1625, T = 122,235 gpd/ft, Q = 689 gpm, tp = 140 days, efficiency = 70%)

DT = 60.4 ft

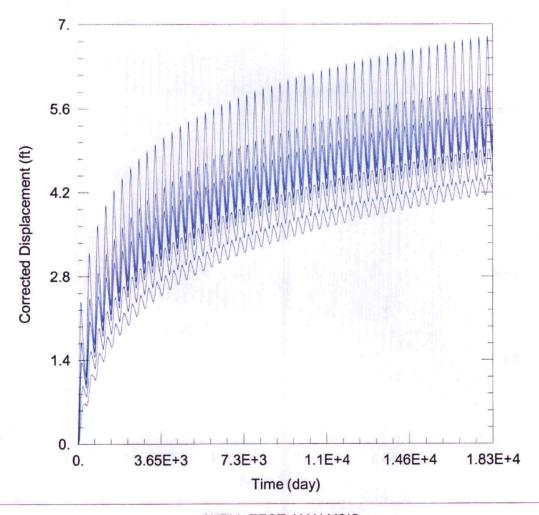
Economic Drawdown Constraint (EDC) = 0.4 * 181 ft = 72.4 ft

Physical Drawdown Constraint (PDC) = 181 ft - 60 ft = 121 ft

Total drawdown of 60.4 ft is less than both the EDC and PDC, so this well is not critical.

Conclusion:

The proposed move is located near a critical well and if operated as proposed is likely to create a noticeable effect. GMD3 recommends mitigating this well to well effect by limiting the proposed well to a rate of 815 gpm. This would reduce the effect on the well authorized under water right nos. 3424 & 6073 & 8059 ID 3 to 3.5 ft.



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2021_Moves\4378\4378 Proposed.aqt

Time: 15:59:49 Date: 02/24/21

PROJECT INFORMATION

Company: GMD 3 Project: 4378

Location: Stevens County

Test Well: 4378

Well Name

4378

MAR 0 4 2021

Garden City Field Office Division of Water Resources

WELL DATA

Pumping Wells Y (ft) X (ft) -91495 162791 **Observation Wells**

Well Name	X (ft)	Y (ft)
	-91495	162791
 3424 & 6073 & 8059 	-93856	162974
11070	-93603	160260
 6073 & 8059 	-96249	163015
25661	-88563	162872
727	-87959	160940

SOLUTION

Aquifer Model: Unconfined

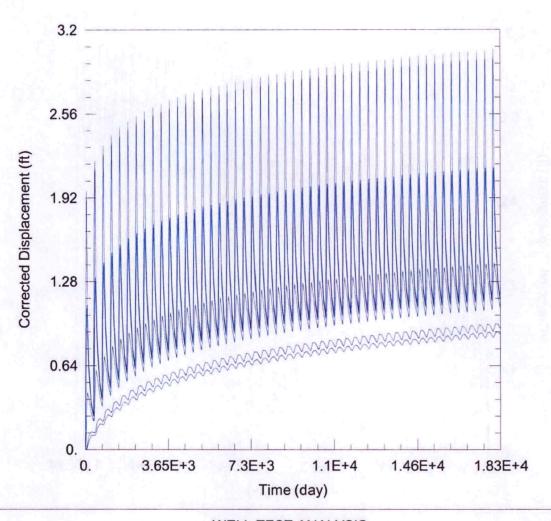
 $= 5513.4 \text{ ft}^2/\text{day}$

Kz/Kr = 1.

Solution Method: Theis

S = 0.2049

= 181. ft b



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2021_Moves\4378\4378 Current.aqt

Date: 02/24/21 Time: 15:59:55

PROJECT INFORMATION

Company: GMD 3 Project: 4378

Location: Stevens County

Test Well: 4378

WELL DATA

Pumping Wells						
Well Name	X (ft)	Y (ft)				
4378	-93627	161931				

Observation Wells							
Well Name	X (ft)	Y (ft)					
	-93627	161931					
 3424 & 6073 & 8059 	-93856	162974					
= 11070	-93603	160260					
 6073 & 8059 	-96249	163015					
25661	-88563	162872					
727	-87959	160940					

SOLUTION

Aquifer Model: Unconfined

 $= 5513.4 \text{ ft}^2/\text{day}$

Kz/Kr = 1.

Solution Method: Theis

S = 0.2049b = 181. ft

Report Date: Tuesday, February 23 2021

Water Rights and Points of Diversion Within 1 mile of point defined as: 2493 Feet N and 2846 Feet W of the Southeast Corner of Section 27 Twp 31S Rng 35W Located at: 101.114079 West Longitude and 37.321690 North Latitude Both SURFACE WATER and GROUNDWATER 111

umber		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID Batt	Auth_Quan	Add_Quan
							1											
727	00	IRR	NK	G		3991	<u></u>				660	4620	26	31	35W	1	640.00	640.00
3424	00	IRR	NK	G		2368	/	SW	SW	NW	2670	5199	27	31	35W	3	960.00	960.00
						4760	/_	SW	SW	NE	2717	2294	28	31	35W	157	407	
4378	00	IRR	NK	G*	1	2299		SW	NW	SW			27	31	35W	1	640.00	640.00
6073	00	IRR	NK	G		2368	/	SW	SW	NW	2670	5199	27	31	35W	0	614.00	614.00
						4760	7-	SW	SW	NE	2717	2294	28	31	35W	ts)		
8059	00	IRR	NK	G		2368	/	SW	SW	NW	2670	5199	27	31	35W	3	26.00	26.00
						4760	/	SW	SW	NE	2717	2294	28	31	35W	5		
11070	00	IRR	NK	G		3294		NW	NW	NW	5217	4946	34	31	35W	4	640.00	463.00
25661	00	IRR	NK	G		2932	/	NW	NW	SW	2591	5225	26	31	35W	3	960.00	320.00
1	727 3424 4378 6073 8059	727 00 3424 00 4378 00 6073 00 8059 00	727 00 IRR 3424 00 IRR 4378 00 IRR 6073 00 IRR 8059 00 IRR	727 00 IRR NK 3424 00 IRR NK 4378 00 IRR NK 6073 00 IRR NK 8059 00 IRR NK	727 00 IRR NK G 3424 00 IRR NK G 4378 00 IRR NK G* 6073 00 IRR NK G 8059 00 IRR NK G	727 00 IRR NK G 3424 00 IRR NK G 4378 00 IRR NK G*	727 00 IRR NK G 3991 3424 00 IRR NK G 2368 4378 00 IRR NK G* 2299 6073 00 IRR NK G 2368 8059 00 IRR NK G 2368 1070 00 IRR NK G 3294	727 00 IRR NK G 3991 3424 00 IRR NK G 2368 4760 4378 00 IRR NK G* 2299 6073 00 IRR NK G 2368 8059 00 IRR NK G 2368 1070 00 IRR NK G 3294	727 00 IRR NK G 3991 3424 00 IRR NK G 2368 SW 4760 SW 4378 00 IRR NK G* 2299 SW 6073 00 IRR NK G 2368 SW 8059 00 IRR NK G 2368 SW 4760 SW 2368 SW 4760 SW 2368 SW	727 00 IRR NK G 3991 3424 00 IRR NK G 2368 SW SW 4760 SW SW 4378 00 IRR NK G* 2299 SW NW 6073 00 IRR NK G 2368 SW SW 8059 00 IRR NK G 2368 SW SW 4760 SW SW 2368 SW SW 4760 SW SW 2368 SW SW	727 00 IRR NK G 3991 3424 00 IRR NK G 2368 SW SW NW 4760 SW SW NE 4378 00 IRR NK G* 2299 SW NW SW 6073 00 IRR NK G 2368 SW SW NW 8059 00 IRR NK G 2368 SW SW NW 4760 SW SW NW 2368 SW SW NW 4760 SW SW NW	727 00 IRR NK G 3991 660 3424 00 IRR NK G 2368 SW SW NW 2670 4760 SW SW NE 2717 4378 00 IRR NK G* 2368 SW SW NW SW 6073 00 IRR NK G 2368 SW SW NW 2670 8059 00 IRR NK G 2368 SW SW NE 2717 2368 SW SW NE 2717 2368 SW SW NE 2717 3294 NW NW NW SZ	727 00 IRR NK G 3991 660 4620 3424 00 IRR NK G 2368 SW SW NW 2670 5199 4760 SW SW NE 2717 2294 4378 00 IRR NK G* 2299 SW NW SW 6073 00 IRR NK G 2368 SW SW NW 2670 5199 8059 00 IRR NK G 2368 SW SW NE 2717 2294 2368 SW SW NE 2717 2294 2368 SW SW NW 2670 5199 4760 SW SW NE 2717 2294 3294 NW NW NW 5217 4946	727 00 IRR NK G 3991 660 4620 26 3424 00 IRR NK G 2368 SW SW NW 2670 5199 27 4760 SW SW NE 2717 2294 28 4378 00 IRR NK G* 2368 SW SW NW SW 27 6073 00 IRR NK G 2368 SW SW NW 2670 5199 27 8059 00 IRR NK G 2368 SW SW NE 2717 2294 28 4760 SW SW NE 2717 2294 28 2368 SW SW NW 2670 5199 27 4760 SW SW NE 2717 2294 28 3294 NW NW NW 5217 4946 34	727 00 IRR NK G 3991 660 4620 26 31 3424 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 4760 SW SW NE 2717 2294 28 31 4378 00 IRR NK G* 2299 SW NW SW 27 31 6073 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 8059 00 IRR NK G 2368 SW SW NE 2717 2294 28 31 2368 SW SW NE 2717 2294 28 31 2368 SW SW NE 2717 2294 28 31 4760 SW SW NW 2670 5199 27 31 4760 SW SW NW 2670 5199 27 31	727 00 IRR NK G 3991 660 4620 26 31 35W 3424 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 35W 4760 SW SW NE 2717 2294 28 31 35W 2299 SW NW SW 27 31 35W 6073 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 35W 8059 00 IRR NK G 2368 SW SW NE 2717 2294 28 31 35W 8059 00 IRR NK G 2368 SW SW NE 2717 2294 28 31 35W 4760 SW SW NE 2717 2294 28 31 35W 4760 SW SW NE 2717 2294 28 31 35W 4760 SW SW NE 2717 2294 28 31 35W 4760 SW SW NE 2717 2294 28 31 35W	727 00 IRR NK G 3991 660 4620 26 31 35W 1 3424 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 35W 3 4760 SW SW NE 2717 2294 28 31 35W 1 4378 00 IRR NK G* 2299 SW NW SW 27 31 35W 1 6073 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 35W 3 8059 00 IRR NK G 2368 SW SW NE 2717 2294 28 31 35W 3 4760 SW SW NE 2717 2294 28 31 35W 3 4760 SW SW NE 2717 2294 28 31 35W 3 4760 SW SW NE 2717 2294 28 31 35W 3 4760 SW SW NE 2717 2294 28 31 35W 5 1070 00 IRR NK G 3294 NW NW NW 5217 4946 34 31 35W 4	6073 00 IRR NK G 2368 SW SW NW 2670 5199 27 31 35W 3 614.00 4760 SW SW NE 2717 2294 28 31 35W 5 26.00

Total	Net Quantit	ties Au	thor	ized:	Direct	Storage	- 1	
Total	Requested A	Amount	(AF)	=	.00	.00	Space 9	10000
Total	Permitted P	Amount	(AF)	=	.00	.00	> Pac. 9	Theats
Total	Inspected P	Amount	(AF)	=	.00	.00	, ,	('
Total	Pro_Cert P	Amount	(AF)	=	.00	.00	سمعرين الألا	
Total	Certified A	Amount	(AF)	=	3663.00	.00	N. 57.	
Total	Vested A	Amount	(AF)	=	.00	.00	,	
TOTAL	AMOUNT		(AF)	=	3663.00	.00		

An * after the source of supply indicates a pending application for change under the file number.

An * after the ID indicates a 15 AF exemption was granted under 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 mile of point defined as: 2493 Feet North and 2846 Feet West of the Southeast Corner of Section 27 Twp 31S Rng 35W Located at: 101.114079 West Longitude and 37.321690 North Latitude Both SURFACE WATER and GROUNDWATER WATER USE CORRESPONDENTS:

==		
Fi	le Number Use ST SR	
>	MICHAEL A GASKILL	0
>		77
>	12404 SE 174TH LOOP	10
>	SUMMERFIELD FL 34491	
>-		
>	JAMES W & ANNE CULLISON	1 - 1
>		3424
>	PO BOX 367	7)
>	SATANTA KS 67870	
>-		
>	MICHAEL A GASKILL	
>		1170 60
>	12404 SE 174TH LOOP	11770 Lung Al
>	SUMMERFIELD FL 34491	7
>-		
>	JAMES W & ANNE CULLISON	

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MAR 04 2021

Garden City Field Office Division of Water Resources /2021

> PO BOX 367

> SATANTA KS 67870

> JAMES W & ANNE CULLISON

> PO BOX 367

> SATANTA KS 67870

> KENT DUNN

> 1123.82 ACRE FARM UNIT

> 25923 ROAD A

> MOSCOW KS 67952

> MICHAEL A GASKILL

> 12404 SE 174TH LOOP

> SUMMERFIELD FL 34491

 $https://kwis.kda.ks.gov/reports/pointamountstatistics?wrld=0 \& section=27 \& township=31 \& range=35 \& rangeDir=W \& baseCorner=SE \& feetNorthSouth=24 \dots feetNorthSouth$

Meyer, Mike [KDA]

From:

Meyer, Mike [KDA]

Sent:

Monday, February 22, 2021 1:17 PM

To:

'Norquest, Jason (Norquest@gmd3.org)'

Subject:

request for recommendation, File No. 4378

Attachments:

20210222130000729.pdf

jason, attached is a request for a recommendation for a change in point of diversion for file No. 4378 filed by Michael Gaskill, the move is within 2640', please review and provide a recommendation within the next 15 days.

thank you.

Mike

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

February 22, 2021

SOUTHWEST KANSAS GROUNDWATER MANAGEMENT DISTRICT NO. 3 2009 E SPRUCE ST GARDEN CITY KS 67846

Re: Water Right, File No. 4378

Dear Mr. Norquest:

This is to advise you that Michael Gaskill has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion.

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