Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number: 16834	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
	ied by DWR/GMD	Dismiss by Reques		7. Filing Date of Change: 11/21/2022
8a. Landowner, applicant, WUC New to system ☐ JAMES A HUSH PO BOX 458 PLAINS, KS 67869	Person ID 8306Add Seq#			PersonAdd Seq#
8b. Landowner(s), New to system □	Person ID 39063Add Seq#	8d. WUC New to sy	stem □	Person IDAdd Seq#
9. Documents and Enclosure(s):		⊠ N & P Form	☑ Water Tube	o Comply: 3/1/2024 Driller Copy
10. Use Made of Water From:		To: _		
			Date Prepared: 12/13 Date Entered:	B/2022 By: MAM By:

File No.	16834		11. County	/: ME	Ва	sin: CII	MARRO	ON RIV	/ER		Stre	am:				1	FC	ormation Code: 2	211 Special Use	
12. Poin CHK MOD	nts of Diver	rsion			.]										d Quantii	у	A	dditional		
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MOD 24	4568	cwsw	11	33	30W	02	10	067	5265					1230	487		123	30 487	NONE	
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14. Limita	tation:		af/ a	t			gp	om (_		cfs) wher	n combin	ed with	file num	nber(s) _					_ ac/f
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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

December 14, 2022

JAMES A HUSH PO BOX 458 PLAINS, KS 67869

RE:

Field Office Application for Change

Water Right, File No. 16834

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 these approvals for change. A condition of these approvals 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 documents referred to above, they should be recorded with the Register of Deeds as other instruments affecting real estate.

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

Sincerely,

Michael A. Meyer Water Commissioner

MAM: Enclosures pc: GMD3

CERTIFICATE OF SERVICE

On this 14th day of December 2022, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 16,834 dated 13th day of December 2022 was mailed postage prepaid, first class, US mail to the following:

JAMES A HUSH PO BOX 458 PLAINS, KS 67869

pc: GMD3

Division of Water Resources Staff

Aaron holsted

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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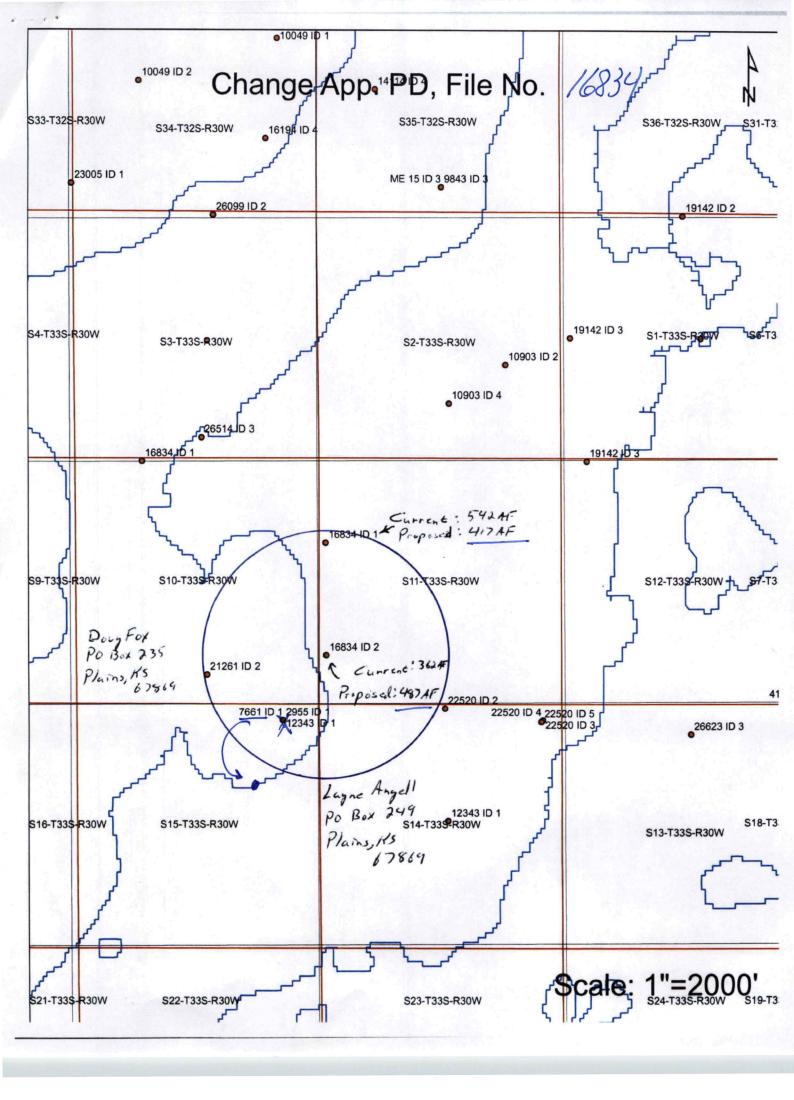
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	(b) When will this	be done?			\		
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12.	Assisted by GMD3	3/JLN		300		100 200	300
13a	.If the proposed po	int of diversion	will be relocated more than	300	South	Scale: 1 hashm	urv-10 lt

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 of the proposed point of diversion will be relocated within a 300 foot radius of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of other sources, show all wells (including domestic) within one-half mile of the proposed point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. The proposed point of diversion will be relocated within a 300 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 will be relocated within a 300 foot radius of the existing point of diversion will be relocated within a 300 foot radius of the existing point of diversion. The proposed point of diversion indicate its location on the diagram shown above in relation to the existing point of diversion. The proposed point of diversion will be relocated within a 300 foot radius of the existing point of diversion. 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.)

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET FILE NO. 16834

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14. If the proposed groundwater point of div	ersion is 300 or lewer reet from the existing	point of diversion, complete the following.
	owners of the currently authorized place(s) I owners must sign this application.)	of use identified in this application?
affected if this application is approve		of use identified in this application be adversely
	xpeditiously, will there be substantial damaç I owners must sign this application.)	ge to property, public health or safety?
	must be signed by all owners of the currentl	change in point of diversion greater than 300 feet y authorized place of use, or their duly authorized
age and the owner, the spouse of the	owner, or a duly authorized agent oright(s) to which this application per correct and complete.	nder penalty of perjury, that I am of lawful f the owner(s) to make this application on tains. I further verify that the statements by of Movember, 20, 22.
Brandon Harl		
Brandan Hush	n e no madalo grada est lapar en la laci	(Spouse)
Paleta (Please Print)		(Please Print)
La Veta T. Hush	The analysis is the deal of section of a contract of the contr	(Spouse)
(Please Print)	A the second of	(Please Print)
(Owner)		(Spouse)
	PATRICIA STAPLETO	
(Please Print) State of Kansas County of +inney	SS NOTARY PUBLIC STATE OF KANSAS MY COMM. EXPIRES	(Please Print)
I hereby certify that the foregoing ap of November, 20 32.		and sworn to before me this $\frac{21}{51}$ day
	Patrice	Notary Public Notary
My Commission Expires <u>05-21-20</u>	<u>5</u> .	Atomics and the series of the leading of the series of the
		e portions of the application form must be completed with rs' must be affixed to the application and notarized; and
forth in the schedule below: Make checks pa (1) Application to change a point of (2) Application to change a point of (3) Application to change the place	ayable to: Kansas Department of Agricul diversion 300 feet or less diversion more than 300 feet	
MY Appointment Express My Appointment Express Movember 2, 2025		
DWR 1-121 (Revised 09/11/2019)	Page 3	File No. 16834

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov With	This Summary Order is issued under authority of K.S.A. 82a-708b, as a provisions of the <i>Kansas Water Appropriation Law, K.S.A. 82a-701 et.</i> With the exception of those conditions expressly contained herein, this Sulimitations of File No.	sea., and rules and regulations promulgated thereunder,
1.	 A change application was received on <u>Alovember</u> 21, 26 diversion authorized under the above-referenced file number be changed. 	requesting that the place of use and / or point of nanged as described in the application.
2.	On and after the effective date of this summary order, the authorized the topographic map accompanying the application to change the	place(s) of use shall be located substantially as shown on place of use. Applicable Not Applicable
3.	 The change in point of diversion shall not impair existing rights and s previously authorized. The point of diversion authorized by this su radius of the authorized point(s) of diversion. Applicable 	hall be limited to the same source or sources of water as mmary order shall be located within a _350 foot] Not Applicable
4.	 The point(s) of diversion described herein is administratively corre Positioning System (GPS), as described in the application.	cted to be more accurately described using the Global blicable Not Applicable
5.	 The point(s) of diversion authorized herein shall not actually be locat authorized point(s) of diversion. ☐ Applicable ☐ Not Applic 	ed more than feet from the previously able
6.	 As required by K.A.R. 5-3-5d, if the works for diversion is a well with or other device suitable for making water level measurements shall K.A.R. 5-6-13.	a diversion rate of 100 gallons per minute or more, a tube be installed, operated and maintained in accordance with
7.	7. The owner of the authorized place(s) of use shall properly in December 31, 20 23, or before the first use of water, whicher operated and maintained in accordance with K.A.R. 5-1-4 through K.A.R. 5-3-5e, the owner shall maintain records and report the readdiverted annually to the Chief Engineer by March 1 following the end of Applicable Not Applicable	ver occurs first. The water flow meter shall be installed, 5-1-12. As required by K.S.A. 82a-732, as amended, and ding of the water flow meter and the total quantity of water
8.	8. Installation of the works for diversion of water shall be comple authorized extension of time. By March 1, 20 29 the application works for diversion has been completed, on the form provided by Applicable Not Applicable	nt shall notify the Chief Engineer that construction of the the Chief Engineer, as required by K.A.R. 5-8-4e.
9.	9. The completed well log shall be submitted with the required not	ice. Applicable Not Applicable
10.	 All diversion works into which any type of chemical or other foreign s with an in-line, automatic, quick-closing check valve capable of pr check valve(s) shall be installed, operated and maintained in accord 	ubstance will be injected into the water shall be equipped eventing pollution of the source of the water supply. The dance with K.A.R. 5-3-5c. Applicable \(\Boxed{\text{Not Applicable}} \) Not Applicable
11.	11. Additional Conditions are attached. Yes	
12.	12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-water appropriated under the above-referenced file number are r limitations, as amended and/or supplemented by this Summary C Appropriation Law and the Rules and Regulations promulgated t result in civil penalties pursuant to K.S.A. 82a-737, as amended, water or appropriation right or any other enforcement actions auth	esponsible for compliance with its terms, conditions and rder, and with applicable provisions of the <i>Kansas Water</i> hereunder. Failure to comply with these provisions may and/or the suspension or revocation and dismissal of the
If you	Administrative Appeal and Effective Date of Order 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	FOR OFFICE USE ONLY APPLICATION APPROVED AND SUMMARY ORDER ISSUED
Agr filed adr day revi File Lec 665	Agriculture. A request for hearing by the Chief Engineer must be filed within 15 days of service of this Order and a request for administrative review by the Secretary must be filed within 30 days pursuant to K.S.A. 77-531. Any request for administrative review must state a basis for review pursuant to K.S.A. 77-527. File any request with Kansas Department of Agriculture, Legal Division, 1320 Research Park Drive, Manhattan, KS 66502. Failure to timely request a hearing or review may preclude review under the Kansas Judicial Review Act.	Print Name): Division of Water Resources - Kansas Department of Agriculture of Issuance: Of Kansas) SS
* F L	by _/	
	My o	commission expires WEVIN L. SALTER My Appointment Expires (Noist V Seal November 2, 2025
DW	DWR 1-121 (Revised 09/11/2019) Page 4	File No. 16834



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

Garden City, Kansas 67846 (620) 275-7147 phone www.gmd3.org

December 13, 2022

Mike 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. 16834

Dear Mike:

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

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 management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. The enclosed report is an analysis performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (4.0 ft on the sections saturated thickness greater than 200 ft), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. The attached review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

Every neighboring well within 1 mile of the proposed move was evaluated. Evaluations showed that none of the neighboring wells exceeded the net effect above the maximum allowable threshold and no critical wells determined. We did not receive any comments from neighbor notices. Therefore, GMD3 sees this move as meeting current rules and would recommend approval of the applications. 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

RECEIVED

DEC 1 3 2022

Garden City Field Office Division of Water Resources

GMD3 Change Review

File No(s).: <u>16834</u> .	DWR office: <u>GC</u> .
App filed to change: PD (reallocation) .	
Is Landowner(s) correct in WRIS: Brand	on Hush
If NO, is documentation included?	
Is Water Use Correspondent correct in WI	RIS?
If NO, is documentation included?	
Regulation(s) Reviewed: KAR 5-23-3	
Point of diversion ID No(s) _ being char	ged.
ft. North ft. West	
Authorized PD 3475 526	4 Sect 11-33-30
Proposed PD 1067 526	5
	1
a2 + b2 = c2 5798464	2408 feet between
GPS for proposed PD: Lat: Long	
Is proposed PD stacking on existing WRs?	
Is Proposed PU overlapping existing WRs	?
Neighboring certified well(s) notified:	
Name Layne Angell (2955, 7661, 1234	13,22520IRR).
Address PO Box 249.	
Zip Plains, KS 67869.	
Email: <u>layne@swko.net</u> Phone: <u>62</u>	0-629-124.
Name Doug Fox (21261).	
Address PO Box 235.	
Zip Plains, KS 67869.	
Email: <u>dbfoxfarms@gmail.com</u> Phor	e: <u>620-655-363</u> .
Name Opportunity Feeder LLC (22520	OSTK).
Address 509 Ark Ave.	
Zip Kismet, KS 67859.	
Email: john.h.lee.58@gmail.com Phor	e: <u>620-655-4070</u> .
Domestic well(s) notified:	
Name	
Address	
Zip	
Base Acres:	
Perfected Acres:	
Irr. Return-Flow%	
Both wells are in 11-33-30.	

GMD3 Change Review

Two other wells under this water right, but not in this section and will not be changed.

ID 01: 3475N 5264W. 542AF reduced to 417AF

Avg reported use (2012-2021):217AF/year

600gpm reported in 2019

792gpm calculated in 2018 GMD3 inspection

ID 02: 1067N 5265W. 362AF increased to 487AF

Avg reported use (2012-2021):286.2AF/year

800gpm reported in 2019

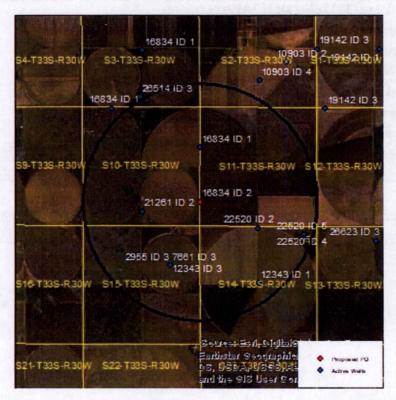
989gpm calculated in 2018 GMD3 inspection

Is a waiver needed: Move just under half mile. Minimum spacing to neighboring wells appears met. Analysis shows possible effects well within guidelines and not critical wells.

Recommendation: <u>After assisting with the application and review of information, it appears current area rules are met.</u> Staff therefore recommends approval of the application.

Evaluation of proposed move for Water Right No. 16834 ID1

Proposed: Move 125 AF from 16834 ID1 to 16834 ID2. Authorization on 16834 ID1 will be reduced from 542 AF to 417 AF. Authorization on 16834 ID2 will be increased from 362 AF to 487 AF.



Wells within 1 mile: 16834 ID1, 21261, 2955 & 7661 & 12343, 22520 ID2, 22520 ID3, and 12343.

The saturated thickness at the proposed well location is estimated to be 247 ft, based upon the GMD3 model. For saturated thickness greater than 200 ft, the drawdown allowance is 4.0 ft.

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

S = 0.1723, T = 8795 ft²/day, $tp_{current} = 65$ days (based on average use and observed rate), $Q_{current} = 989$ gpm (based on 2018 field inspection), $tp_{proposed} = 111$ days, $Q_{proposed} = 989$ gpm

Theis drawdowns were calculated as follows:

16834 ID1: Drawdown from current location = 2.53 ft

Drawdown from proposed location = 4.01 ft

Net drawdown = 1.5 ft

21261: Drawdown from current location = 2.34 ft

Drawdown from proposed location = 3.79 ft

Net drawdown = 1.5 ft

2955 & 7661 & 12343: Drawdown from current location = 2.05 ft

Drawdown from proposed location = 3.36 ft

Net drawdown = 1.3 ft

22520 ID2: Drawdown from current location = 2.20 ft

Drawdown from proposed location = 3.59 ft

Net drawdown = 1.4 ft

22520 ID3: Drawdown from current location = 1.49 ft

Drawdown from proposed location = 2.52 ft

Net drawdown = 1.0 ft

12343: Drawdown from current location = 1.58 ft

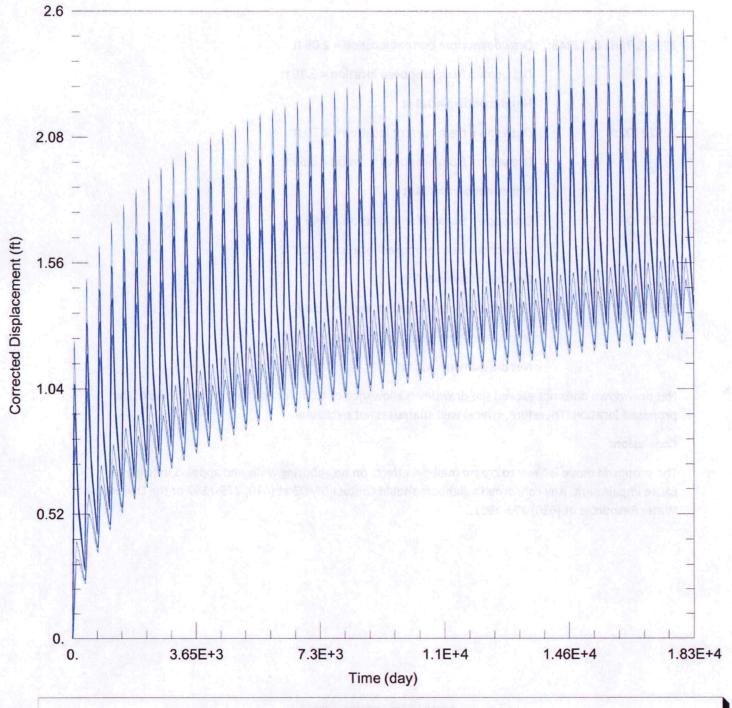
Drawdown from proposed location = 2.65 ft

Net drawdown = 1.1 ft

Net drawdown does not exceed the drawdown allowance of 4.0 ft for any well within 1 mile of the proposed location. Therefore, critical well analysis is not necessary.

Conclusion:

The proposed move is likely to create minimal effects on neighboring wells and appears unlikely to cause impairment. Any concerned neighbors should contact GMD3 at (620) 275-7147 or the Division of Water Resources at (620) 276-2901.



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2022_moves\16834\16834 Current.aqt
Date: 12/12/22 Time: 14:58:00

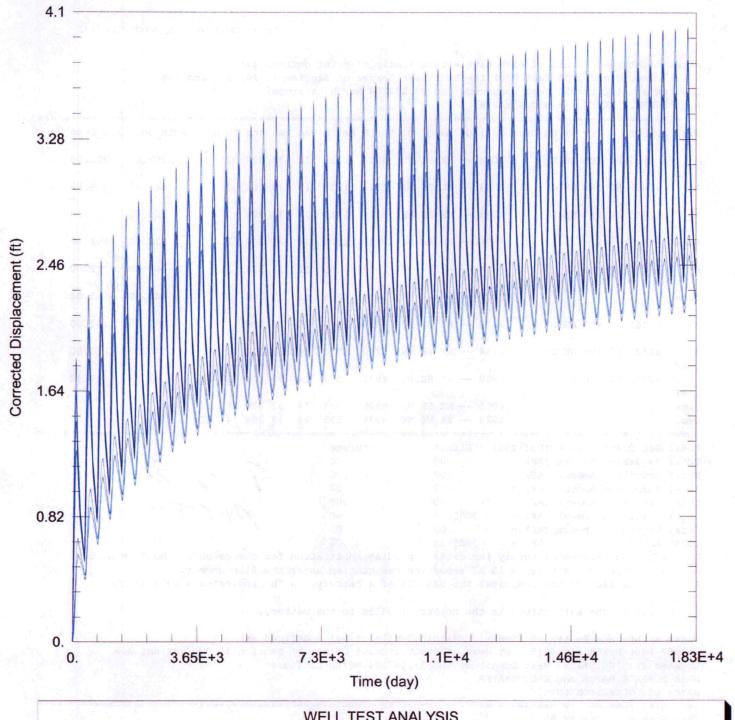
PROJECT INFORMATION

Company: GMD 3 Project: 16834

Location: Meade County

1 8 /	-			A -	- A
W	-	LL	1)	Δ	
V V	-				1

	ullibility wells		ODS	civation vvciis	
Well Name	X (ft)	Y (ft)	Well Name	X (ft)	Y (ft)
16834 ID2	69055	113773	0	69055	113773
	A		10001101	00010	11010=



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2022_moves\16834\16834 Proposed.aqt
Date: 12/12/22 Time: 14:57:55

PROJECT INFORMATION

Company: GMD 3 Project: 16834

Location: Meade County

WELL DATA

F	Pumping Wells		Obs	ervation Wells	
Well Name	X (ft)	Y (ft)	Well Name	X (ft)	Y (ft)
16834 ID2	69055	113773	0	69055	113773
		1	10001101	00010	

Water Rights and Points of Diversion Within 1 mile of point defined as: 1067 Feet N and 5265 Feet W of the Southeast Corner of Section 11 Twp 33S Rng 30W Located at: 100.562387 West Longitude and 37.187204 North Latitude Both SURFACE WATER and GROUNDWATER

	Number		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Batt	Auth_Quan	Add_Quan
Init	2955	00	IRR	NK	G		3083		NE	SE	NE.	3514	1319	15	33	30W	3		302.00	302.00
AF																				
AF	7661	00	IRR	NK	G		3083		NE	SE	NE	3514	1319	15	33	30W	3		588.00	328.95
AF	12343	00	IRR	NK	G		3083		NE	SE	NE	3514	1319	15	33	30W	3		525.00	.00
ame AF							4406		SW	SW	NE	2830	2600	14	33	30W	1		972.00	692.00
AF	16834	00	IRR	NK	G		4					1067	5265	11	33	30M	2		362.00	362.00
ame							2409					3475	5265	11	33	30W	1		542.00	542.00
AF	21261	00	IRR	NK	G		2626		NC	S2	S2	650	2600	10	33	30W	2		497.00	497.00
AF	22520	00	IRR	NK	G		2754	-	NE	NE	NW	5200	2750	14	33	30W	2		540.00	240.00
AF	22520	00	STK	NK	G		4900		NE	NE	NE	4922	572	14	33	30W	3	G2	41.43	41.43
ame							4905		NE	NE	NE	4905	588	14	33	30W	5	B2		
ame												4938		14	33	30W	4	B2		
	Net O							Di			===:		orage			erre:				
	Reque								.0	0		17 14	.00			_			Sti	11
otal	Permi	tte	d Am	oun	t (AF) =			.0	0			.00			50	in c		St.	11
otal	Inspe	cte	d Am	oun	t (AF) =			.0	0			.00			1		1		
otal	Pro C	2+	Δm	Oun:	+ 1	AFI -			0	0			0.0							

Total Permitted Amount (AF) = .00 .00 .00

Total Inspected Amount (AF) = .00 .00

Total Pro_Cert Amount (AF) = .00 .00

Total Certified Amount (AF) = .00 .00

Total Vested Amount (AF) = .00 .00

TOTAL AMOUNT (AF) = .00 .00

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

An \star after the source of supply indicates a pending application for change under the file number. An \star 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:
1067 Feet North and 5265 Feet West of the Southeast Corner of Section 11 Twp 33S Rng 30W
Located at: 100.562387 West Longitude and 37.187204 North Latitude
Both SURFACE WATER and GROUNDWATER
WATER USE CORRESPONDENTS:

File Number Use ST SR
> LAYNE ANGELL
> P O BOX 249
> PLAINS KS 67869
> LAYNE ANGELL
> P O BOX 249
> PLAINS KS 67869
> LAYNE ANGELL
> P O BOX 249
> LAYNE ANGELL
> LAYNE ANGELL
> LAYNE ANGELL

> PLAINS KS 67869

> JAMES A HUSH

> PO BOX 458
 PLAINS KS 67869

> DOUGLAS B FOX

> PO BOX 235
 PLAINS KS 67869

> LAYNE ANGELL

> P O BOX 249
 PLAINS KS 67869

> OPPORTUNITY FEEDERS LLC

> 509 ARK AVE
 KISMET KS 67859

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

November 22, 2022

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

Re:

Request for Recommendation

Water Right, File No. 16834

Dear Mr. Norquest:

This is to advise you that the Brandon Hush 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 applications 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