Kansas Department of Agriculture Division of Water Resources

APPROVAL OF CHANGE APPLICATION WORKSHEET

1. File No.: 27638	. File No.: 27638 2. Status Change Date:								
3. Package File No(s):			Filing/Pr	es File No.: iority Date: 02/10/ on Complete Date:					
5a. ☐ Applicant ☒ Owner ☒ WU	C Person ID 9535 Add Seq#	5b. ⊠ Owner ☐ Addres	☐ WUC		rson ID 28310 d Seq#				
KLEYSTEUBER & GILLEN II 13060 S COUNTY RD 20 GARDEN CITY, KS 67846-97		IRSIK & DOLL FEED SERVICES INC ATTN: ELEVATOR PO BOX 2059 GARDEN CITY, KS 67846							
5c. ☐ Owner ☐ WUC ☐ Address Change	Person ID Add Seg#	5d. Owner	☐ WUC		rson ID d Seq#				
					-				
6. Change No.: 3 PD PU Base Acres: Year: Min F Previous UMW: MDS Gauge: Active Admin? Completion/Start Date: 3/01/2026 Perfect	☐ UMW Reasonable Q: ction/Expiration Date:		7. Use of Water Groundwater Surface Water UMW: IRR-Irrigation UMW: UMW:						
8. Action Trail	· · · · · · · · · · · · · · · · · · ·								
9. Special Conditions				:					
10. 5YR Allocation Type: Star Comment:	rt Year: 5YR Quan	tity: Base A	Acres:						
11. Sand & Gravel Proj ID:	Active Dredge	☐ IND Evap ☐] Jr Evap □	Other Diversion	☐ Rpt on Sr				
12. Waiver Rule ID: New D Applies: Rule No.: Rule Type: Rule SubType:	ate Requested:	Justification:							
Comments add condition to limit deth of well (aqu	ifer cond).		,	Processed 02/11/2025 MAM	Entered				
				Reviewed					

1	No. 1814		13. C	ounty: F	I Basi	n: ARI	KANSA	S RIV	ER S	tream:													
Stru	ctures File	No:	Aquif	er Code	211									Spe	cial Use	Area:							
14. P	oints of Dive	rsion, Rates & Qu	antities										Otv	AF		Rate g	maı	St	torage (Otv	Storage	Rate	
	PDIV	Qualifier	S	Т	R	ID	'N	'W	Cor	mment	AKA Li	ne)	Aut		Add	Auth	Add			Add			rerlaps
DEL	10017																						
ENT		SENWNW	21	26	31W		4030	4091	l				306	6	306	735	735						
					4																		
																					1		
15.	Limitations	Type: Type:	Quant Quant	-		Rate:				ned with													
16.	Metering		Require	d 🗆	Anti-Re	everse	Requir	ed [] Sea	al Requ	ired	Comp	liance	Date:	12/31/	2025							
17. F	Place of Use												24.63								0	01-0-0	
	PUSE S	T R II	O N		SW	SE	NE	NW	N ¹ / ₄	SE	NE	NW	N ¹ / ₄ sw	SE	NE	NW	sw	SE	Tota	al	Owner(s)	Chg? Ov	renaps
снк	7472																						1
снк	29654																						
снк	31551																						
							-																
18.	Point of Div	version and Plac	e of Use	e Overla	os						**								•				
+											++												
#											##												
٨											^^												

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 11, 2025

KLEYSTEUBER & GILLEN INC 13060 S COUNTY RD 20 GARDEN CITY, KS 67846-9711

RE:

Filed Office Application for Change

Water Right, File No. 18144

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 this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced files number and meet current specifications. An additional condition is required to limit the depth of the well.

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,

Water Commissioner

MAM Enclosures

pc: IRSIK & DOLL FEED SERVICES INC

CERTIFICATE OF SERVICE

On this 11th day of February 2025, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 18,144 dated 11th day of February 2025 was mailed postage prepaid, first class, US mail to the following:

KLEYSTEUBER & GILLEN INC 13060 S COUNTY RD 20 GARDEN CITY, KS 67846-9711

pc:

TRSIK & DOLL FEED SERVICES INC ATTN: ELEVATOR PO BOX 2059 GARDEN CITY, KS 67846

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

	1	ind/or pl				F	File No	. <u>1814</u>	14				î.				11:5	EIV 35 A 10 2	M
1. <i>A</i>	Application	on is he	reby m	nade fo	or appi		f the C		inginee		nange t Point			e or b	oth):				d Office Resources
ι	inder the	e water	right w	hich is	s the s	ubject	of this	applic	ation i	n acco	rdance	e with t	he cor	ditions	s desc	ribed l	pelow.		
1	he sour	ce of su	ipply is	3:		⊠G	round	water			Surfac	ce wate	er						
	lame an 3060 S								R									, I	
F	hone N	umber:	()					Email	addres	ss:								
	lame an								CHAN	IGE			Tr Tr						
			1".													-	12	1,51	-44
F	hone N	umber:	()					Email	addres	ss:		<u>. 43</u>						
3. 7	he pres	ently au	ıthoriz	ed plad	ce of u	se is:													
(Owner of	f Land -	NA	ME:														N.	
			ADDRE																
(If there is	more th	an one	landow	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
				NE	Ξ1/4			N\	N1/4			sv	V1⁄4	,		SI	E1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
		Ž.										241)						1	
													V.		, 10				
					77							136							
(f this app Owner of	f Land	NA Addre	AME: !	NO CH	HANGE											1		3
				NE	Ξ1/4			N\	N1/4			SV	V1/4			SI	E1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4		SE1/4	NE1/4	NW1/4	T	SE1/4	NE1/4		SW1/4	SE1/4	NE1/4	T		SE1/4	ACRES
			1																4.
,				1 1	1														
,					-								2	100	. 4				1

5.	Presently authorized point of diversion:			7	
	One in the Quarter of the	NC	Quarter of the	NW	Quarter
	of Section, Township	26	South, Range	31	W,
	in FI County, Kansas,fe	eet North _	feet West of So	outheast corner	of section.
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No. 02 GPS				
	☐This point will not be changed ☐This point will be changed a	s follows:	No change, point better de	scribed with GPS	as follows:
	Proposed point of diversion: (Complete only if change is	s requeste	d or if existing point is b	etter describe	d by GPS)
	One in the Quarter of the	NW	Quarter of the	NW	Quarter
	of Section, Township	26	South, Range	31	W,
	in FI County, Kansas, 4030 fe				
	Proposed Rate Proposed Quantity		Proposed well depth (f	eet)380' I	MAX
	This point is: Additional Well Geo Center List othe				
6.	Presently authorized point of diversion:			,	
	One in the Quarter of the	· .	Quarter of the	· · · · · · · · · · · · · · · · · · ·	Quarter
	of Section, Township		South, Range		(E/W),
	in County, Kansas, fe	eet North _	feet West of So	outheast corner	of section.
.	Authorized Rate Authorized Quantity		Depth of well	(feet	1)
8	(DWR use only: Computer ID No GPS _				
	☐ This point will not be changed ☐ This point will be changed a				
- 1	Proposed point of diversion: (Complete only if change is				
	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township		South, Range		(E/W),
	in County, Kansas, fe	eet North _	feet West of So	outheast corner	of section.
	Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List othe	r water righ	its that will use this point _		<u> </u>
7.	The changes berein are desired for the following reasons?				
1.	The changes herein are desired for the following reasons? (please be specific) LOW PRODUCTION		North		
	(In the second s	300		100 200	300
		- E	1	- danimi	1
8	If a well, is the test hole log attached? X Yes No				
	1.6	200	- - - - - -	1 + 1 +	200
9.	The change(s) (was)(will be) completed by?		/ =		13
	2025	100	/	1 + 1 - +	100
40		1			1
10.	If the point of diversion is a well:	Wasse	edon(m)m)mdin x m	noch included	A Foot
	(a) What are you going to do with the old well?	westu	artmulumlumlumlum 🛊 m	mulmanadan	East
	PLUG	The state of the s	<u>-</u>		7
	(b) When will this be done? 2025	100	KI + I + I =	1 + 1 +	100
	(w) Triton will this be done: 2020	E	-\ =		/=
11.	Groundwater Management District recommendation attached?	200		1 + 1 +/	200
	Yes No				
		E	Ī		E
12.	Assisted by MM/DWR	300	200 100 0	100 200	300
			South	Scale: 1 hashman	k=10 ft

13a.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
a topographic map or aerial photograph. For groundwater
source, show all wells (including doned the various order) for the existing 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 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 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 to the existing 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 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 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 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 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 will be relocated within a 300
foot radius of the existing point of diversion will be relocated withi 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

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.)

	0.		
		se identified in this appl	ication?
sted?		e identified in this appli	ication be adversely
will there be substant	ial damage to	property, public health	or safety?
	• 1		
ed by all owners of the			
a duly authorized	agent of the	owner(s) to make t	his application or
nd complete.			
, Kansas, this <u>//0</u> 1	day of	tebruary	, 20 <u>25</u> .
		(Spouse)	
		(Please Print)	
	4		, *** *********************************
		(Spouse)	
		(Please Print)	
		(Spouse)	, , , , , , , , , , , , , , , , , , ,
		(Please Print)	· · · · · · · · · · · · · · · · · · ·
as signed in my p	resence and	sworn to before me	e this <u>/0#h</u> day
Expires	aven	holsted Notary Public	
			Marie Land
To be complete, all of the natures of all the appropr	applicable porti riate owners' mu	ons of the application form ist be affixed to the applica	n must be completed wi ation and notarized; and
FEE SCHEDULE			
ansas Department o	f Agriculture		
ore than 300 feet			\$200
	the currently authorized ast sign this application asted? The currently authorized asted? The currently authorized asted? The state sign this application application are diversion, a ground by all owners of the ation). The complete application are duly authorized which this application are duly authorized which this application and complete. The complete appropriate of diversion under this constant are appropriate and complete. The complete appropriate ap	the currently authorized place(s) of use stign this application.) The currently authorized place(s) of use sted? The currently authorized place(s) of use sted? The currently authorized place(s) of use sted? The currently authorized damage to use sign this application.) The currently authorized agent of the currently authorized agent of the which this application pertains and complete. The currently authorized agent of the which this application pertains and complete. The currently authorized agent of the which this application pertains and complete. The currently authorized agent of the which this application pertains and complete. The currently authorized agent of the which this application pertains and complete. The currently authorized agent of the which this application pertains and complete. The currently authorized place(s) of the currently authorized agent of the which this application pertains a currently authorized agent of the currently authorized agent of	currently authorized place(s) of use identified in this applicated? sted? sust sign this application.) will there be substantial damage to property, public health sist sign this application.) sint of diversion, a groundwater change in point of diversion need by all owners of the currently authorized place of use, or ation). coath or affirmation and under penalty of perjury, a duly authorized agent of the owner(s) to make the which this application pertains. I further verify the decomplete.

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. seg., 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. 18144 A change application was received on diversion authorized under the above-referenced file number be changed as described in the application. requesting that the place of use and / or point of 2 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 __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 M Not Applicable The point(s) of diversion authorized herein shall not actually be located more than _ feet from the previously Applicable \(\text{Not Applicable} \) authorized point(s) of diversion. 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_25, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. ☐ Not Applicable Applicable Installation of the works for diversion of water shall be completed on or before December 31, 20 25, or within any authorized extension of time. By March 1, 20 **2** the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. ☐ Not Applicable Applicable Applicable The completed well log shall be submitted with the required notice. ☐ 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 ✓ Yes 11. Additional Conditions are attached. \square 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 MICHAEL A. MEYER days pursuant to K.S.A. 77-531. Any request for administrative (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 2025 Acknowledged before me on Signature: STATE OA JULIE JONES NOTARY My commission expires: My Appointment Expires PUBLIC . (Notary Smal) 15, 2026

Page 4

File No.

DWR 1-121 (Revised 09/11/2019)

ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS, Water Right, File No. 18,144

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.

That the well authorized shall be screened no deeper than 380' below land surface, which is considered to be the bottom of the Ogallala aquifer at this location. Any casing placed below 380' below land surface shall not be screened and the annular space outside of the casing below 380' below land surface shall be grouted according to rules and regulations promulgated by the Kansas Department of Health and Environment Article 30 to not allow production of water from underlying Cretaceous Aquifers.

	By: Mules A Muy (Duly Authorized Designee of the Chief Engineer)
	(Print Name): MCHAFL A MEYER Division of Water Resources Kansas Department of Agriculture
	Dated of Issuance: February 11, 2025
State of Kansas)) SS	
County of Finney)	
Acknowledged before me on	the What day of February 2025
By michael	A. Meyer
Signature Notary	Public
My Commission expires:	JULIE JONES My Appointment Expires Diotary Seallocember 15, 2026

NASH WATER WELL SERVICE, LLC PO BOX 1388 710 W AVE A CIMARRON KS 67835 620-277-5657

OWNER: JOHN KLEYSTUBER

LATITUDE:

37.776915

LONGITUDE:

100.720826

DEPTH OF TEST HOLE DRILLED: 640'

JOB NAME: TEST HOLE #2 DATE: 08/19/2024

LITHOLOGIC LOG INFORMATION:

	F'ROM	To	LITHOLOGIC LOG	
	0	4.0	FINE, MEDIUM SAND	
	40	60	FINE COURSE SAND WITH TAN / BROWN CLAY STREAKS	
	60	80	FINE COURSE SAND WITH SMALL GRAVEL STREAKS	
	80	100	FINE COURSE SAND WITH SMALL, TO LARGE GRAVEL, WITH TAN CLAY STREAKS	
	100	110	TAN/WHITE/BROWN CLAY WITH FINE SAND	
	110	140	FINE COURSE SAND WITH SMALL GRAVEL	•
	140	160	FINE COURSE SAND WITH CEMENTED SAND STREAKS AND LAYERS	
	160	240	FINE COURSE SAND	
	240	260	FINE COURSE SAND WITH SMALL GRAVEL STREAKS	
1	260	280	FINE COURSE SAND WITH SMALL GRAVEL STREAKS	MEDIUM/LOOSE 95%
	280	300	FINE MEDIUM SAND WITH TAN STREAKY CLAY SHALE	MEDIUM 85%
220	300	320	FINE SAND WITH TAN/ YELLOW STICKY CLAY STREAKS	MEDIUM/TIGHT 65%
2-0	- 320	340	FINE MEDIUM SAND	MEDIUM 75%
081)	340	360	FINE COURSE SAND	MEDIUM/LOOSE 90%
1000	360	380	FINE COURSE SAND WITH SMALL TO MEDIUM GRAVEL	LOOSE 95%
NO	380	400	TIGHT FINE SAND WITH TAN/YELLOW/GRAY/BLUE CLAY AND ROCK LAYERS	Tight 40%
MIU	400	420	FINE SAND WITH TAN / GRAY CLAY STREAKS	MEDIUM 70%
1 50	420	440	TAN SANDSTONE WITH TAN CLAY	MEDIUM 95%
10.03	m 440	460	TAN SANDSTONE WITH TAN CLAY	MEDIUM 95%
UI SAN	460	480	TAN TIGHT SANDSTONE WITH GRAY/TAN CLAY STREAKS	TIGHT 85%
1	480	500	TAN TIGHT SANDSTONE WITH GRAY CLAY STREAKS	TIGHT 70%
. ola	500	520	TAN SANDSTONE WITH TAN / BROWN / GRAY CLAY	MEDIUM/TIGHT 80%
5190 09	520	560	TAN SANDSTONE WITH TAN/BROWN/GRAY CLAY	MEDIUM 95%
1.0	Management .	580	TAN SANDSTONE WITH TAN BROWN GRAY CLAY	TIGHT 70%
000,060	580		TIGHT HARD TAN SANDSTONE WITH BLUE/GRAY CLAY	TIGI-IT 60%
and C. wall	600	- Charles	GRAY/BLUE CLAY/SHALE WITH GRAY SANDSTONE	TIGHT 30%
Old South	620		BLUE CLAY/SHALE WITH THIN THIN STREAK OF GRAY SANDSTONE	Tigur 150
				A CA

mm/owr Hold depth to 380' 6/5. Bettom of HPA.