### **CHECK SHEET Short Change**

(To be completed and attached to each application)

Fil	e No. <u>28</u>	495		-	Fi	eld Office	No. <u>2</u>	GMD N	GMD No. <u>5</u>		
l. F	Plugging	agreement	obtained fo	r GMD?	Yes 🗆	] No		Non Applica	able ⊠		
) <u> </u>	s Landov	wner correc	t as current	lv show	n in WRIS	S? Ye	s 🗆	No ⊠	Addr	ess Change? No	
			e of Use Ove	-							
										0101	
		25 1 1 1 1	22						o □ Addr		
l. a	. Point	of diversio	n computer	ID No(s)	•	2	for poin	t(s) being c	hanged.		
b	. Show	feet distan	ces from th	е	SE	cor	ner of th	e section fo	or the new point(s	s) of diversion:	
	Action	PDIV ID	Geo Ctr?	Sec	Twp	Rng	'N	W	County	Qualifiers	
	DEL	46333	NO	13	248	16W	1690	2635	Edwards	SW NW SE	
	ENT	mu	NO	13	24S	16W	1673	1294	Edwards	SW NE SE	
-		T TY									
C		DIV ID	Authorized F	Rate gpm/cfs gpm/cfs	Addi	tional Rat gpr	e / m/cfs _ m/cfs _	Authorized (	ly assigned, show Quantity Addiaf/mgy af/mgy	itional Quantity af/mgy af/mgy	
ď	Old Pl	DIV ID	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake	Addi	tional Rat	e // m/cfs m/cfs m/cfs is ti	Authorized (	Quantity Addiaf/mgyaf/mgy af/mgy y shown in WRIS	itional Quantityaf/mgyaf/mgyaf/mgy	
0	Old Pl	of <u>Drainag</u>	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Addi Creek	tional Rat gpr gpr gpr	e // // // // // // // // // // // // //	Authorized ( his correctl	Quantity Adding af/mgy af/mgy af/mgy y shown in WRIS	itional Quantityaf/mgyaf/mgyaf/mgy	
0	Old Pl	of <u>Drainag</u>	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Addi Creek	tional Rat	e // // // // // // // // // // // // //	Authorized ( his correctl	Quantity Addiaf/mgyaf/mgy af/mgy y shown in WRIS	itional Quantityaf/mgyaf/mgyaf/mgy	
e . <u>v</u>	Old Pl	of <u>Drainag</u> ation Name from the p	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Addi Creek d Kansar	tional Rat gpr gpr gpr	e // m/cfs m/cfs m/cfs is ti an (180) \$	his correcti Special Use	Quantity Adding af/mgy af/mgy af/mgy y shown in WRIS Area None	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N	
6 . <b>C</b>	Old Pl	of <u>Drainage</u> ation Name from the p	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek d Kansan	tional Rat gpr gpr gpr //Nebraska	e // m/cfs m/cfs m/cfs is tl an (180) \$  tion Rece	his correcti Special Use	Quantity Adding af/mgy af/mgy af/mgy y shown in WRIS	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N	
c e . <b>c</b> . <u>v</u>	Old Pl	of <u>Drainag</u> ation Name from the p	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek  d Kansan  TS  Chang Chang	tional Rat gpr gpr gpr	e // m/cfs m/cfs m/cfs ls tl an (180) \$  tion Received	his correcti Special Use S	Quantity Adding af/mgy af/mgy af/mgy y shown in WRIS Area None	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N	
c e . <b>c</b> . <u>v</u>	Old Pl	of <u>Drainage</u> ation Name from the p	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek  d Kansan  TS  Chang Chang Notice	gpr gpr gpr M/Nebrasks 85 ge Applicate and Proof	e // m/cfs m/cfs m/cfs is tl an (180) \$  tion Rece ed f by 12/3	his correctl Special Use S	Quantity Adding af/mgy af/mgy af/mgy y shown in WRIS Area None	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N	
2 . <b>L</b> . <u>V</u>	Old Pl	of Drainage ation Name is from the particle.	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek  d Kansan  TS  Chang Chang Notice	gpr gpr gpr M/Nebrasks 85 ge Applicate and Proof	e // m/cfs m/cfs m/cfs is tl an (180) \$  tion Rece ed f by 12/3	his correctl Special Use S	Quantity Adding	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N	
	Old Pi	of Drainage ation Name is from the particle.	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek  Creek  Chang Chang Notice Compl	gpr gpr Mebrask	m/cfs m/cfs m/cfs m/cfs is tl an (180) \$  tion Rece ed f by 12/3/ guirement	his correctl Special Use S eived (date a	Quantity Adding af/mgy af/mgy af/mgy af/mgy y shown in WRIS Area None 1290 accepted for priority Change No. C	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N' E	
6. <u>v</u>	Old Pi	of Drainage ation Name is from the particular in	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek  Creek  Chang Chang Notice Compl	gpr gpr Mebrask	m/cfs m/cfs m/cfs m/cfs is tl an (180) \$  tion Rece ed f by 12/3/ guirement	his correctl Special Use S eived (date a	Quantity Adding af/mgy af/mgy af/mgy af/mgy y shown in WRIS Area None 1290 accepted for priority Change No. C	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N' E	
65. <b>L</b> 1.  7. <b>N</b>	Old Pi	of Drainage ation Name is from the particular in	Authorized F	Rate gpm/cfs gpm/cfs gpm/cfs tlesnake ferentiate	Creek  d Kansan  TTS  Chang Notice Compl	tional Rate gpression gpre	e // m/cfs m/cfs m/cfs is ti an (180) \$  tion Rece ed f by 12/32 guirement quired by eter Required	his correctl Special Use S eived (date a	Quantity Adding af/mgy af/mgy af/mgy yshown in WRIS Area None 1290  Change No. C	itional Quantityaf/mgyaf/mgy af/mgy s? 🛛 Yes 🔲 N' E	

by Date Entered

#### CHECK SHEET ATTACHMENT

9. Changes to the place of use will be:

File Number 28495

	0	Diago Has						NE	Ξ1/4			NV	V1/4			SV	V1/4			SE	1/4		TOTAL
Action	Owner Person ID	Place Use ID#	Sec.	Twp.	Range		NE1/4	NW1/4	SW1/4	SE1/4	ACRES												
NO CHO	16166/61755	24345	13	24S	16W	Acres Authorized											1						
NO CHG	10100/01/33	24345	13	243	1000	New Acres																	
	ž					Acres Authorized					1												
	1				-	New Acres																	
						Acres Authorized	1																
	1					New Acres				45.													
	- 7					Acres Authorized	9																
	3 1	4 11				New Acres						a. L					1. 4						
	lames and	Address:				New Acres													V				

Names	and	Add	ress
-------	-----	-----	------

1. Person ID # <u>16166</u>	2. Person ID # <u>61755</u>	3. Person ID #
KENNETH A & BARBARA A SEWING	RONALD O & JUDITH M WINELAND	
635 E VICKERS ST	505 MONTEREY PL	
STAFFORD, KS 67578-1839	HUTCHINSON KS 67502-2229	
	<u> </u>	

- 1. Give to Applicant:
  - a. Original application/approval
  - b. Original receipt (one for each application)
  - c. Information packet containing:
  - Notice and Proof form
  - Water Meter Specifications
  - Acceptable Meter list
  - Water level measurement tube specifications
  - Check Valve specifications
  - Pink Sheet K,S.A. 82a-728 letter
  - Form stating to record in Register of Deeds Office (OPTIONAL AS NEEDED)

#### **GENERAL INSTRUCTIONS**

- 2. Send to headquarters:
  - a. Good, scannable copy of application and/or approval and this check sheet
  - b. Original check and copy of receipt
  - c. Test hole log
  - d. GMD recommendation, if any
  - e. Map or aerial photograph, if any
- 3. Send to KDHE: Letter (KDHE.LT) advising of location of abandoned well.

#### CONDITIONS

- 1. Insert notice and proof date.
- Type or print applicant's/owner's name on line.
- 3. Complete notary statement.

- Date stamp received and approved.
- Complete ownership and WUC change information.

#### **ADDITIONAL PHOTOCOPIES**

GMD#5	 	
DRILLER'S COPY		

P/D CHANGE APPROVED ON BASE RIGHT	

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.

thar		, or if	olace	of use	will b	e char											author	rized a	ion is greater nd proposed IVED 38am
						F	ile No	2849	5	J							0		3 2016
1.	Application					□Р	lace of	Use		$\boxtimes$	Point	of Dive	ersion				ivision		eld Office ter Resources
	The sour	ce of su	ipply is	s:		⊠ G	round	water			Surfac	ce wat	er						
2.	Name an 635 E Vid Phone N Name an	kers S umber:	t, Staff (620)	ford KS 546-42	6757 241	8-1839	9		Email	addre	ss:								
3.	635 E Vid Phone N The pres Owner of	umber: ently au Land -	(620) uthoriz NA ADDRI	546-42 ed pla AME: ESS:	241 ce of u Kenne 635 E	se is: th A & Vicker	Barba s St, S	ra A S tafford	ewing	7578-1	839	* // .	Rone	ald M Win	O. +				2-2229
	(II there is	more th	L CHE		E¼		Ppieme		W <sup>1</sup> / <sub>4</sub>	110000	July.	S	W1⁄4			S	E1⁄4		TOTAL
Se	c. 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
No	o Chang	9							6									!!	
4.	If this ap Owner of	Land -	NA	AME: ESS:															
				NE	1/4			NV	V1/4			SV	V1/4			SE	1/4		TOTAL
Se	c. Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE¼	NE¼	NW1/4	SW1/4	SE1/4	NE¼	NW¼	SW1/4	SE¼	NONEC
	For Office	e Use	Only:	Code		Fee	s20	20 -	_ TR	#		Re	eceipt	Date _			Chec	k # <i>2</i> 6	338

5.	Presently autho	rized point of d	iversion:				
					Quarter of the		
	of Section	13	, Township	24	South, Range	16	W,
					2,635 feet West of		
	Authorized Rate	1,045 gpm	<b>Authorized Quantity</b>	90 AF	Depth of well	108	(feet)
	(DWR use only:	Computer ID N	No. 2 GP	S 1,588	feet North2,	584 feet	West)
			This point will be change				
			Complete only if change				
					Quarter of the	SE	Quarter
	of Section	13	Township	24	South, Range	16	W
	in Edwards	Cour	nty Kansas 1673	feet North		f Southeast co	rner of section
					Proposed well dept		
					ghts that will use this poir		
	This point is.	Additional Well	Geo Center List o	ulei watei li			
. 1	Drocontly outho	riend point of d	lversions		1	TJS-SFF	O
6.	Presently autho				0		0
					Quarter of the		
					South, Range		
	in	Cou	nty, Kansas,	_ feet North	feet West of	f Southeast co	rner of section.
	Authorized Rate		_ Authorized Quantity		Depth of well		(feet)
	All the second s				feet North	feet	West)
			This point will be change				
			Complete only if chang				
					Quarter of the		
					South, Range		
					feet West of		
					Proposed well dept		
	This point is:	Additional Well	☐ Geo Center List o	ther water ri	ghts that will use this poir	nt	
							and the same of
7.	Why do you need	a new point of di	version? Well is		the proposed point of dive et of the existing point of		
	numning rust			th	e diagram below in relation	n to the existing	point of diversion.
	pumping rust.			(P	LEASE NOTE: The "X	" in center of	of diagram below
				re	presents presently author		diversion.)
			+ -	1/2/16		orth	400
8.	If a well, is the tes	st hole log attache	ed? Yes No /	1/02/	100 50	U 5U	100
_					E	Ŧi.	' 🕽
9.	diversion?	propose to con	nplete the new point	OI	<u> </u>	_	
					50 - + -	- +	<b></b> 50
	Fall 2016				F :	_	7
10.	If the point of dive	ersion is a well:			a E	<u>-</u>	, <del> </del>
	(a) What are you		the old well?	'	//est 0	<u>x</u>	I = U East
					E :	_	$\exists$
	olug.				50 E + 3		<b>=</b> 50
					30 F 7		7~
	(b) When will this	s be done? when	new well drilled		F .	<del>-</del>	7
						<u>†                                      </u>	
11.	Groundwater I	Management I	District recommendati	ion		0 . 50	100
	attached?	Yes No 12	11/16		Scale	outh : <b>1</b> " = 100'	
			. /	13h If	the proposed point of dive		elocated more than
12.	Assisted by EKF/S	SFFO		10	00 feet but within 2640	feet from the	existing point of
				di	version, attach a topogra	aphic map or	aerial photograph.
			RECEIVED	) F	or groundwater sources, s ithin one-half mile of the p	roposed point of	of diversion and the
*	* per applicant	r's request		na	ithin one-half mile of the planes and mailing addres	ses of the ow	ners. For surface
-65	TJS-SFF0	-	OCT 13 2016	W la	ater sources, show the ndowner(s) one-half mile	names and	addresses of the and one-half mile
	192-2160		JO: 10 L010	u	ostream from your property	/ lines.	and the same

Stafford Field Officage 2 Division of Water Resources

14. If the proposed groundwater point of diversion is 300 or fewer feet from	om existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently auth ☐ Yes ☐ No (If no, all owners must sign this applied)	
<ul> <li>(b) Will the ownership interest of any owner of the currently authoral affected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this application)</li> </ul>	
(c) If this application is not approved expeditiously, will there be sub ☐ Yes ☐ No (If no, all owners must sign this application)	
If the application proposes a surface water change in point of diversion, a or a change in place of use, the application must be signed by all owners agent (attach notarized statement authorizing representation).	
I hereby verify, being first duly sworn upon my oath or affirm age and the owner, the spouse of the owner, or a duly author their behalf, in regard to the water right(s) to which this app contained in this application are true, correct and complete.	ized agent of the owner(s) to make this application on
Dated at, Kansas, this	day of, 20
Invollen	Barbara a Leevina
(Gwher)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
County of NOT	HONDA MCCLURE  ARY PUBLIC - KANSAS  WAR EXPIRES 8 300 day of
hereby certify that the foregoing application was signed MY COL	
My Commission Expires <u>5-8-20</u>	Khonde McCline Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all accurate information; maps, if necessary, must be included; signatures of all the a the appropriate fee must be paid.	
FEE SCHEDU	JLE
Each application to change the place of use or the point of diversion undeforth in the schedule below: Make checks payable to: <b>Kansas Departm</b> (1) Application to change a point of diversion 300 feet or less  (2) Application to change a point of diversion more than 300 feet  (3) Application to change the place of use	er this section shall be accompanied by the application fee set ent of Agriculture \$100
(c) Application to origing the place of account.	RECEIVED
	OCT 13 2016

Stafford Field Office File No. 28495
Division of Water Resources

14. If the proposed groundwater point of diversion is 300 or fewer feet f	rom existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently auti ☐ Yes ☐ No (If no, all owners must sign this appl	
<ul> <li>(b) Will the ownership interest of any owner of the currently authoral affected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this application)</li> </ul>	
(c) If this application is not approved expeditiously, will there be su ☐ Yes ☐ No (If no, all owners must sign this appl	
If the application proposes a surface water change in point of diversion, or a change in place of use, the application must be signed by all owner agent (attach notarized statement authorizing representation).	
I hereby verify, being first duly sworn upon my oath or affirr age and the owner, the spouse of the owner, or a duly autho their behalf, in regard to the water right(s) to which this ap contained in this application are true, correct and complete.	rized agent of the owner(s) to make this application on
Dated at Arthur son , Kansas, this	13 th day of October , 20 7016.
Formlet O. Winlend	Judith Mr. Hinland
(Owner)	(Spouse)
Konold O Windland	Judith M Wineland
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas  County of Reno SS  SS  Notary My Appt. Expire	Public - State of Kansas
I hereby certify that the foregoing application was signed in n	ny presence and sworn to before me this 13th day of
	4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
2/27/25 23	Notary Public
My Commission Expires	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, a accurate information; maps, if necessary, must be included; signatures of all the appropriate fee must be paid.	
FEE SCHED	<u>ULE</u>
Each application to change the place of use or the point of diversion und forth in the schedule below: Make checks payable to: Kansas Departn (1) Application to change a point of diversion 300 feet or less.  (2) Application to change a point of diversion more than 300 feet	nent of Agriculture \$100
(3) Application to change the place of use	\$200
RECEIVED	

OCT 17 2016

File No. 28495

#### SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-14-3 and other applicable provisions of the Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq., and rules and regulations promulgated thereunder, K.A.R. 5-1-1 et.seq. With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 28495 A change application was received on 10/13/2016 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 ☐ Applicable on the topographic map accompanying the application to change the place of use. The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a 300 foot radius of the authorized point(s) of diversion. ☐ Not Applicable The point(s) of diversion authorized herein shall not actually be located more than 1,593 feet from the previously 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 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, 2016, 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 2017 Installation of the works for diversion of water shall be completed on or before December 31, 2016, or within any authorized extension of time. By March 4, 2017 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. ☐ Not Applicable The completed well log shall be submitted with the required notice. 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 10. Additional Conditions are attached. ☐ No 11. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible to compliance with its terms, contains a 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 appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and 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 3 2016 You have the right to a hearing in accordance with K.A.R. 5-14-3 SUMMARY ORDER ISSUED before this Summary Order becomes final action of the Kansas Department of Agriculture. Any request for a hearing must be Stafford Field Office Division of Water Resources filed with the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Topeka, Kansas 66502, within 15 days after the date Duly Authorized Designee of the Chief Engineer shown on the Certificate of Service attached hereto. If a hearing eff is not requested in accordance with K.A.R. 5-14-3, this Summary (Print Name): Lanterman Order will become effective on the 15th day after the date shown Division of Water Resources - Kansas Department of Agriculture on the Certificate of Service. Date of Issuance: For Use by Register of Deeds State of Kansas SS Acknowledged before me on Signature: Notary Public ATE CA JESSICA ENGELBRECHT HCTARY My Appointment Expires FUBLIC . August 11, 2017

File No. 28495

(Notary Seal)

HANSAS

My commission expire

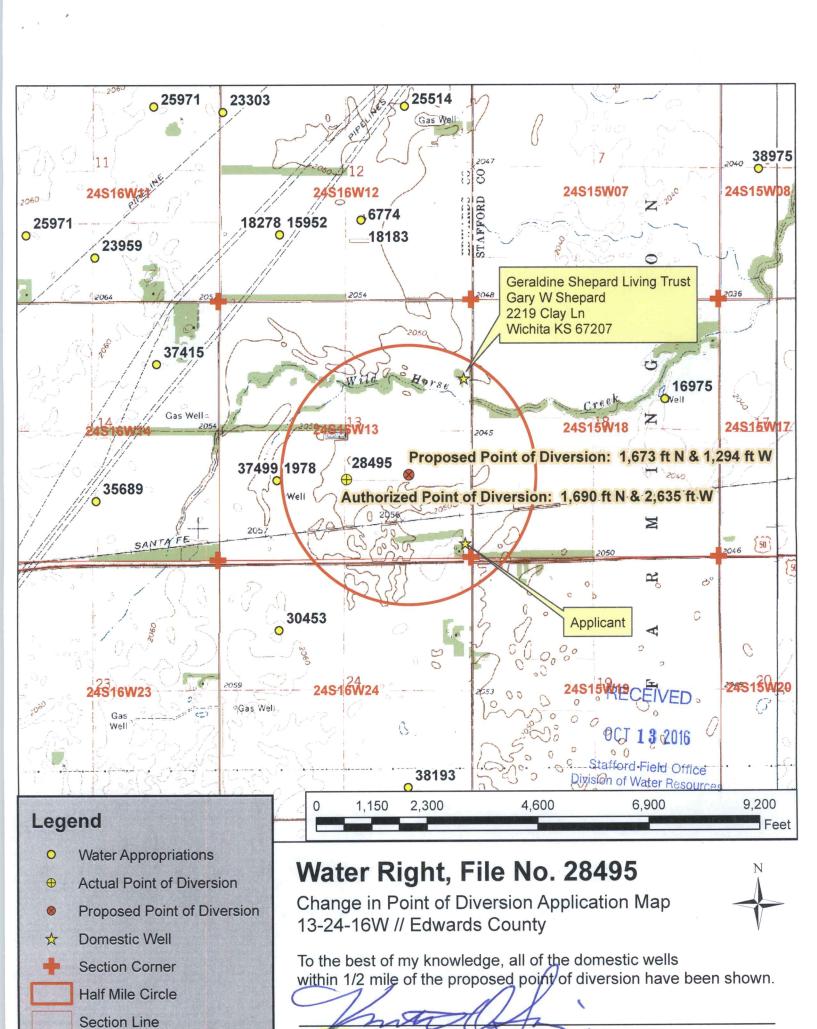
## ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which Water Right, File No. 28,495 shall be subject to the following conditions:

- 10a. If the water flowmeter is replaced with a new flowmeter then the owner of the authorized place(s) of use shall properly install an anti-reverse totalizing water flowmeter which meets or exceeds specifications adopted by the Chief Engineer
- 10b. A seal shall be placed on the water flowmeter by the Division of Water Resources in such a manner as to render the meter non-removable from the measuring chamber without breaking the seal. If the seal is broken without the permission of the chief engineer, this shall create a rebuttable presumption that the point of diversion had been unlawfully operated in violation of the order of the chief engineer and that the water right holder had been acting in violation of the conditions of his or her water right.

Page 5

File No. \_\_\_\_\_28495



Airport Industrial Complex 8822 3rd Street Great Bend, KS 67530 Phone (620) 793-8493 Fax (620) 793-8340

Clarke Well & Equipment, Inc.



To: Elizabeth-DWR	From:	Mark - C	larke Well
To: Elizabeth-DWR Fax: 620-234-6900	Pages:	2	
Phone:	Date:	11-2-1	6
Re: Kenny Sewing	Сору:		
☐ Urgent ☐ For Review ☐ Please Co	omment	☐ Please Reply	☐ Please Recycle
• Comments:	THE STATE OF THE S		

RECEIVED

NOV 0 2 2016

Stafford Field Office DIVISION OF WATER RESOURCES

PAGE 02/02 CLARKE WELL 11/02/2016 09:07 16207938340 CLARKE WELL & EQUIPMENT, INC. FORMATION TEST ONLY 943 FORMATION TEST HOLE / 2" OB WELL PLUGGED JOB NUMBER 14089 WELL NO. TH-1-16 WELL OWNER Kenny Sewing WELL USE Formation Test APPR. NO. Edwards LEGAL SE 1/4 NW 1/4 SE 1/4 Sect 13 Twp 24 S Rng 16 W COUNTY STATE \_\_\_ FSL, \_\_\_\_ FEL GPS -497663 E 4201317 N Zone 14 NAD 27

ROM	TO	FEET	ZE HOLE 5 " DIA. Electric Log SWL Apper Z7 FGL FORMATION / COMMENTS	SAMPLES TAKEN
0	2		Topsoil	
2	15		Clay,gray	
15	28		Clay, brown, caliche	
28	30		Clay, gray	
30	35		Clay, gray, brown	
35	41		Sand, fine to coarsc	
41	48		Clay, brown, gray, sand streaks	
48	82		Sand, gravel, fine to medium	7 50 2
82	88		Sand, finc to coarse	
88	90		Clay, brown	
90	97		Sand, gravel, fine to medium	
97.	101		Clay, yellow, white, caliche	
			From Exist well 1257' East 121' North	RECEIVED
				NOV 0 2 2016
				Stafford Field Office VISION OF WATER RESOURCE



Stafford Field Office 300 S. Main Street Stafford, Kansas 67578-1521

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Jeff Lanterman, Water Commissioner Phone: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

Sam Brownback, Governor

December 2, 2016

KENNETH A & BARBARA A SEWING 635 E VICKERS ST STAFFORD KS 67578-1839

Re: Water Right, File No(s). 28495 (20127190-MF)

Dear Water Right Owner:

Enclosed is the order executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application to change the authorized point of diversion under the referenced file number(s).

Your attention is directed to the enclosures and the terms, conditions and limitations specified in this approval for change. If the meter is replaced, then an acceptable **anti-reverse totalizing** water flowmeter must be installed on your well before any water is applied. A copy of the approved list of certified water flowmeters as well as the regulations regarding the installation of flowmeters, measurement tubes and check valves can be found at <a href="https://www.ksda.gov/includes/document\_center/dwr/Forms/ApprovalPack.pdf">www.ksda.gov/includes/document\_center/dwr/Forms/ApprovalPack.pdf</a>. If you do not have access to the internet, please contact this office and we will send you a paper copy of this information.

As authorized by K.S.A. 82a-736, the authorized point of diversion for a multi-year flex account term permit will change automatically upon approval of an application to change the point of diversion under the base water right. The referenced approval of application to change the authorized point of diversion under the referenced base water right(s) shall amend the authorized point of diversion of the multi-year flex account Term Permit, File No. 20127190-MF to reflect the change.

Since this order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate. Any 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. This order also requires that a notice and completion of works form be submitted once the diversion works are completed, including a properly installed flowmeter. This form is available at the referenced website. Should you have any questions, please feel free to contact this office. If you wish to refer to a specific file, please reference it when you contact us.

Sincerely,

Jeff Lanterman

Water Commissioner

Enclosures

pc: Water Rights Section

Ground Water Management District 5 Ronald O & Judith M Wineland

#### **CERTIFICATE OF SERVICE**

On this **2 December 2016**, I hereby certify that the attached Change in Point of Diversion, File No. 28495 (20127190-MF) dated December 2, 2016 was mailed to the following:

KENNETH A & BARBARA A SEWING 635 E VICKERS ST STAFFORD KS 67578-1839

pc: Water Rights Section GMD #5 Ronald O & Judith M Wineland

Staff

#### Saryerwinnie, Tyler

From:

Saryerwinnie, Tyler

Sent:

Thursday, November 17, 2016 11:33 AM

To:

Orrin Feril (oferil@gmd5.org)

Cc:

Conant, Cameron

Subject: Attachments: GMD Recommendation Request - File No. 28495

28495.cover letter.pdf; 28495.Change App.pdf

Orrin,

I have attached a cover letter and a copy of one (1) point of diversion application for GMD recommendation. One (1) notification letter was sent with no response received. Please provide the GMD recommendation by no later than December 9th, 2016.

Please let me know if you are needing anything else, or have any questions.

Thank you,

Tyler

Tyler Saryerwinnie, Environmental Scientist Kansas Department of Agriculture Division of Water Resources Stafford Field Office Phone: (620)234-5311



Stafford Field Office 300 S. Main Street Stafford, Kansas 67578-1521

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Jeff Lanterman, Water Commissioner www.agriculture.ks.gov Sam Brownback, Governor

Phone: (620) 234-5311

Fax: (620) 234-6900

November 17, 2016

Orrin Feril Big Bend – GMD No. 5 125 S Main St. Stafford, KS 67578

RE: Point of Diversion Change Application, File No. 28,495

Dear Mr. Feril,

We are enclosing a copy of the application, as referenced above, for your review and recommendation. At this time the application appears to be in proper form. Notification letters were sent to all nearby well owners shown on the application map. These owners were given a 15 day comment period; no responses of any kind were received.

This office will delay any further action on this file for a period of 15 business days from the date of this letter to allow you time to submit your recommendations concerning the application. Please submit your recommendation within the allotted time, or any authorized extension of time thereof.

If you have any questions, please feel free to contact the office.

Sincerely,

Tyler Saryerwinnnie Environmental Scientist Stafford Field Office tyler.saryerwinnie@ks.gov

Enclosure

#### Saryerwinnie, Tyler

From:

Orrin Feril <oferil@gmd5.org>

Sent:

Wednesday, November 30, 2016 8:16 PM

To:

Saryerwinnie, Tyler

Subject:

Application for Change, Water Right, File No. 28495

**Attachments:** 

28495 2016-11-30 Rec.pdf

**Follow Up Flag:** 

Follow up

Flag Status:

Flagged

Tyler,

I'm attaching the recommendation requested by your office in a letter dated November 17, 2016. Please let me know if you have any questions.

Thank you for your consideration in this matter,

Orrin

Orrin Feril Manager

Big Bend GMD#5

Email: oferil@gmd5.org Phone: (620) 234-5352 Mobile: (620) 388-0172 Fax: (620) 234-5718 www.gmd5.org

DEC 01 2016

Stafford Field Office
Division of Water Resources

Darrell Wood - Edwards (Pres.)
Fred Grunder - Pratt (V Pres.)
John Janssen - Kiowa (Treas.)
Curtis Tobias - Rice (Sec.)
Justin Gatz - Reno
Kent Lamb - Stafford
Phil Martin - Barton
Bob Standish - Pawnee
Tom Taylor - At-Large



Orrin Feril, Manager 125 South Main Street Stafford, Kansas 67578 ph: (620) 234-5352 fx: (620) 234-5718 gmd5@gmd5.org www.gmd5.org

November 30, 2016

Tyler Saryerwinnie Division of Water Resources Kansas Department of Agriculture 300 S. Main Street Stafford, Kansas 67578-1342

> RE: Water Right File No. 28,495 Change in the Point of Diversion

Dear Mr. Saryerwinnie,

Big Bend Groundwater Management District #5 has reviewed the above referenced application to change the point of diversion. Based upon information received in the District office, the application appears to be consistent with 5-25-20(b) and is therefore recommended for approval.

The application to change is subject to the District's well equipment regulation K.A.R. 5-25-5 for a required flow meter.

Please feel free to give me a call if you have any questions.

Sincerely,

Orrin Feril Manager RECEIVED

DEC 0 1 2016

Stafford Field Office
Division of Water Resources