# Kansas Department of Agriculture / Division of Water Resources Stockton Field Office

ice
<del>-</del>
e field
office
_
_

# CHECK SHEET Short Change

		Fi	le No. <u>31,41</u>	5	Fie	eld Office	No. <u>3</u>		GMD	No. <u>2</u>
1. <b>Pl</b> u	ıgging	agreement	obtained fo	r GMD?	Yes 🗆	) No		Non Applica	able ⊠	
2. <b>Is l</b>	Landov	vner correc	ct as current	ly shown i	n WRIS	S? Ye	s 🛛	No 🗆	Add	dress Change? NO
If a	pplicab	ole, list Place	e of Use Ove	rlap File No	os					
			pondent cor							dress Change? NO
			n computer							
b.	Show	feet distar	ices from the	e	SE	cor	ner of th	e section fo	or the new point	t(s) of diversion:
A	Action	PDIV ID	Geo Ctr?	Sec	Twp	Rng	'N	W	County	Qualifiers
	DEL	30439		21	18S	04W	3251	3042	MP	SW SE NW
	ENT	NEW		21	18S	04W	3213	3057	MP	SE SE NW
C.	If mult	tiple points	of diversion	n exist and	rates	and quar	itities are	individual	ly assigned, sh	ow:
	Old PI	DIV ID	Authorized F	Rate	Addi	tional Rat	e ,	Authorized (	Quantity Ad	Iditional Quantity
				nm/cfs		ani	micfe		af/mgy	af/may
	_									
	_			gpm/cfs _		gpi	m/cfs _		af/mgy	af/mgy
	=			gpm/cfs _		gpi	m/cfs _		af/mgy	
d.	Name		9	gpm/cfs _ gpm/cfs _		gpi	m/cfs _ m/cfs _		af/mgy af/mgy	af/mgy
		of <u>Drainag</u>	ge Basin SM	gpm/cfs _ gpm/cfs _ OKY HILL F	RIVER	gpi	m/cfs _ m/cfs _ Is ti	nis correcti	af/mgy af/mgy y shown in WRI	af/mgy af/mgy
e.	Forma	of <u>Drainag</u>	je Basin SMo	gpm/cfs _ gpm/cfs _ OKY HILL F	RIVER	gpi	m/cfs m/cfs Is tl Specia	nis correcti I Use Area	af/mgy af/mgy y shown in WRI	af/mgy af/mgy IS? ⊠ Yes □ No
e. 5. <b>Dis</b>	Forma	of <u>Drainag</u> ation Name	ge Basin SMG & No. EQUI previous/orig	gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d:	RIVER	gpi	m/cfs m/cfs Is tl Specia	nis correcti I Use Area	af/mgy af/mgy y shown in WR	af/mgy af/mgy IS? ⊠ Yes □ No
e. 5. <b>Dis</b> 6. <u>WA</u>	Forma stances	of <u>Drainag</u> ation Name of from the p	je Basin SMo	gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d:	190 5	gpi	m/cfs _ m/cfs _ Is tl _ Specia	nis correctl I Use Area S	af/mgy af/mgy y shown in WRI	af/mgy af/mgy IS? ⊠ Yes □ No ' W
e. 5. <b>Dis</b> 6. <u>WA</u>	Forma	of <u>Drainag</u> ation Name s from the p	ge Basin SMG & No. EQUI previous/orig	gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d:	190  Chang Chang	gpi	m/cfs m/cfs ls tlSpecia tion Rece	nis correctl I Use Area S	af/mgy af/mgy y shown in WR	af/mgy af/mgy IS? ⊠ Yes □ No ' W
e. 5. <b>Dis</b> 6. <u>WA</u>	Forma stances ATER R 04/201	of <u>Drainag</u> ation Name s from the p	ge Basin SMG & No. EQUI previous/orig	gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d:	190  Chang Chang Notice	gpigpigpigpigpigpigpigpigpi	m/cfs m/cfs Is ti Specia tion Rece	nis correctl I Use Area S ived (date a	af/mgy af/mgy y shown in WRI  15	af/mgy af/mgy IS? ⊠ Yes □ No' W ity)
e. 5. <b>Dis</b> 6. <u>WA</u> 12/	Forma stances ATER R 04/201 05/201	of <u>Drainag</u> ation Name s from the p RIGHT ACTI	e Basin SMO  & No. EQUI	gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d:	190  Chang Chang Notice	gpigpigpigpigpigpigpigpigpi	m/cfs m/cfs Is ti Specia tion Rece	nis correctl I Use Area S ived (date a	af/mgy af/mgy y shown in WRI	af/mgy af/mgy IS? ⊠ Yes □ No' W ity)
e. 5. <b>Dis</b> 6. <b>WA</b> 12/9 12/9	Forma stances ATER R 04/201 05/201	of <u>Drainag</u> ation Name s from the p RIGHT ACTI 7	ge Basin SMG & No. EQUI previous/orig	gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d:	Chang Notice Comple	gpigpigpigpigpigpigpigpigpigpi	m/cfs m/cfs ls tl Specia tion Rece ed f by 12/3	nis correctl I Use Area S ived (date a	af/mgy af/mgy y shown in WRI  15	af/mgy af/mgy IS? ⊠ Yes □ No' W ity)
e. 5. <b>Dis</b> 6. <b>WA</b> 12/. 12/.	Forma stances ATER R 04/201 05/201	of <u>Drainag</u> ation Name s from the p RIGHT ACTI 7	e Basin SMO  & No. EQUI	gpm/cfs _ gpm/cfs _ gpm/cfs _ OKY HILL F US BEDS / ginal p/d: COMMENTS	Chang Chang Notice Comple	gpi gpi 38 e Applica e Approve and Proo etion Req	m/cfs m/cfs ls tlSpecia tion Rece ed f by 12/32 uirement	ived (date a Removed (0	af/mgy af/mgy y shown in WRI  15  accepted for prior Change No. C	af/mgy af/mgy IS? ⊠ Yes □ No' W ity)

Date Entered

by

#### CHECK SHEET ATTACHMENT

	9.	Changes	to	the	place	of	use	will	b
--	----	---------	----	-----	-------	----	-----	------	---

F	File	Numbe	er <u>3</u>	1,41
	110	Mullip	<u> </u>	,,,,

	0	Place Use						NE	=1/4			NV	V1/4			SV	V1/4			SE	=1/4		TOTAL
Action	Owner Person ID		Sec.	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	
NO CHO						Acres Authorized																	
NO CHG						New Acres																	
						Acres Authorized				100											-		
						New Acres																	
						Acres Authorized																	
						New Acres																1.4	
						Acres Authorized																	
						New Acres																	

Names a	nd Address:					
1.	Person ID #	2.	Person ID#	3.	Person ID#	
			16.			

- 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:
- Good, <u>microfilmable</u> 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

#### CONDITIONS

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

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

ADDITIONAL PHOTOCOPIES



Stockton Field Office 820 S. Walnut Stockton, Kansas 67669-0192

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner Phone: (785) 425-6787 Fax: (785) 425-6842 www.agriculture.ks.gov

Sam Brownback, Governor

December 7, 2017

Troy & DeeAnne Johnson 2173 10<sup>th</sup> Ave Lindsborg, KS 67456

Re:

Water Right, File No. 31,415

Dear Mr. & Mrs. Johnson:

Enclosed is the order executed by David W. Barfield, 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 terms, conditions, and limitations specified in this approval for change. Also, the approval of the order requires the installation of a water flow meter(s) on the point(s) of diversion authorized under the above referenced file number by <u>December 31, 2018</u>. Please complete and return the enclosed Notice of Completion of Diversion Works when a water flow meter has been installed. A copy of the Chief Engineer's specifications for the water flow meters are found in K.A.R. 5-1-4 through K.A.R. 5-1-12 along with a partial list of those flow meters found to be acceptable for installation in Kansas can be found on our website at the following web address:

http://agriculture.ks.gov/meters

Please note that all meters must be installed and maintained in accordance with the specifications for water flow meters referenced above.

The abandoned water 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 (KDHE). If the well is to be retained by the landowner for other purposes, a copy of the legal transfer of responsibility for maintenance of the well must be forwarded to KDHE Geology Section, 1000 SW Jackson, Suite 420, Topeka, Kansas 66612, telephone number (785) 296-5524. More information is available online at: http://kdheks.gov/waterwell

Since this order modifies the original certificate, it should be recorded with the Register of Deeds just as other legal documents affecting real estate. Such records are maintained at the Register of Deeds Office in the county wherein the place of use is located.

This document is a summary order by this agency regarding this matter. This order shall become final if a request for a hearing is not filed with the Chief Engineer within 15 days of the date of service of this order.

If you have any questions, please feel free to contact this office at (785)425-6787. If you wish to refer to a specific file, please reference it when you contact us.

Mark Billinger

Assistant Water Commissioner

MB:rfh Enclosures pc: G.M.D. 2

#### **CERTIFICATE OF SERVICE**

On this 7<sup>th</sup> day of December, 2017, I hereby certify that the attached <u>SUMMARY ORDER</u> <u>APPROVING APPLICATION FOR CHANGE in POINT OF DIVERSION</u> for water right, File No. 31,415, dated on the 5<sup>th</sup> day of December, 2017, was mailed postage prepaid, first class, U.S. mail, to the following:

Troy & DeeAnne Johnson 2173 10th Ave Lindsborg, KS 67456

Refecca Kayeman

A copy of the Change Approval was sent to the following:

Groundwater Management District No. 2 313 Spruce Street Halstead, Kansas 67056-1925 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

APPLICATION COMPLETE 12/05/17

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

Reviewer MS

	(s) of div	ersion a	and/or	place	or use												ı	RECE	EIVED
						F	ile No	. 31,41	15									EC 0	4 2017
	Application	on is he	reby n	nade f	or app		f the C		nginee			the (ch		ne or b	oth):	Ī	Sto	ckton f	A PM Field Office Iter Resour
	under the	e water	riaht w	hich is	s the s	_			ation i					ndition	s desc	ribed b	pelow.		
	The sour						round					ce wate							
	Name an						DeeAn	ne Joh	nson	/A1		85.	2-2975	-\			×		
	2173 10 <sup>tl</sup>					6			Email						4	1.00	0		
	Phone N Name an					orresp	onden						500@	TLADO	IIUa	1.00			
	vario ai	ia addire	200 01	vvator	000 0	опсор	ondon												
	Phone N	umber:	(	)					Email	addres	ss:								
	The pres	ently au	ıthoriz	ed pla	ce of u	se is:													
-	Owner of																		
									S 674										
	(If there is	more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)				1				
					=1/4				V1/4		-		V1/4				=1/4		TOTAL
Sec		Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4		SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE¼	
21	18	04w					30		17	22		-							69
							-												
															L	1			
	f this ap	plication	n is for	a cha	nge in	place	of use	, it is p	ropose	ed that	the pl	ace of	use be	chan	ged to	:			
	Owner o	•			-	•			-										
				ESS:															
	(If there is	more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
				N	E1/4			NV	V1/4			SV	N1/4			SI	Ε1/4		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
_																			

5.	Presently authorized point of diversion:						
	One in the Quarter of the	SE	Quarter	of the		NW	_ Quarter
	of Section 21 , Township	18	South, I	Range		4	(W),
	in McPherson County, Kansas, 3250 fe	eet Nor	th 3420 fee	et West	of South	east corner of	section.
	Authorized Rate 990 gpm Authorized Quantity						
	(DWR use only: Computer ID No. 2 GPS						
- 1	☐This point will not be changed ☐This point will be changed a						
	Proposed point of diversion: (Complete only if change i						
1	One in the SE Quarter of the	SE	Quarter	of the		NW	Quarter
	of Section 21 , Township	18	South, I	Range		4	(E/W).
	in McPherson County, Kansas, 3213 fe	eet Nor	th 3057 fee	et West	of South	east corner of	section.
	Proposed Rate 990 gpm Proposed Quantity						
	This point is:   Additional Well   Geo Center List othe						
L	The political Extraction Control Entered						
6.	Presently authorized point of diversion:						
	One in the Quarter of the		Quarter	of the			_ Quarter
	of Section, Township						
	in County, Kansas, fe						
	Authorized Rate Authorized Quantity						
	(DWR use only: Computer ID No. GPS		feet Nor	th		feet West)	
	☐This point will not be changed ☐This point will be changed a	s follow	s: No change, po	oint bett	er describ	ed with GPS as	follows:
	Proposed point of diversion: (Complete only if change i						
	One in the Quarter of the						
	of Section, Township		South I	Panga			_ Quarter
	in County, Kansas, fe Proposed Rate Proposed Quantity						
L	This point is: Additional Well Geo Center List other	water	ngilis that will us	e una p	OIIIL		
7.	The changes herein are desired for the following reasons?  (please be specific) re-drill required due to decreased  production/casing condition	Toa.	If the proposed po feet of the existing the diagram below (PLEASE NOTE: represents prese	g point in relat The ntly au	of diversion to the "X" in c	on, indicate its existing point enter of diag	location of diversion ram below
			100	50	0	50 100	
8.	If a well, is the test hole log attached?  Yes No		E	4111		11111	
9.	The change(s) (was)(will be) completed by?		50 -	+	_	+ 50	)
0.			- E		_	=	
	on approval	٠	-		_	-	
10.	If the point of diversion is a well:		West 0 - III	1111	IXIII		East
					_		
	(a) What are you going to do with the old well?						
	Plue		50 —	+	_	+ - 50	)
			F		-	7	
	(b) When will this be done?		E	1	17111		
	(a) thing and be dolle: I see a		400	50	1111	50 450	
11.	Groundwater Management District recommendation		100	50 <b>Sca</b>	0 South <b>le 1" = 1</b>	50 100 00°	
	attached? Yes No	13b.	If the proposed po	oint of d	iversion v	vill be relocated	d more tha
12.	Assisted by <u>jkb-STOCK FO</u>		100 feet but with diversion, attach For groundwater swithin one-half mil names and mailir water sources, slandowner(s) one upstream from you	hin 132 a topogources, e of the ng addr show th -half m	of feet fr graphic m show all proposed esses of ne names ile downs	om the existing or aerial wells (including point of diversithe owners.	ng point of photographing domestic sion and the For surface sees of the photographic points.

14. If th	ne proposed groundwater point of diversion	is 300 or fewer feet from e	existing point of diversion, of	complete the following:
(a)	Does the undersigned represent all owner ☑ Yes ☐ No (If no, all owner)	rs of the currently authorize ers must sign this application	ed place(s) of use identified on.)	I in this application?
(b)	Will the ownership interest of any owner affected if this application is approved as ☐ Yes ☐ No (If yes, all own			in this application be adversely
(c)	If this application is not approved expedition   ☐ Yes   ☐ No   ☐ (If no, all owner)	ously, will there be substar ers must sign this application		ublic health or safety?
or a cha	oplication proposes a surface water change ange in place of use, the application must b attach notanzed statement authorizing repre	e signed by all owners of the	undwater change in point on the currently authorized pla	of diversion greater than 300 feet, ce of use, or their duly authorized
age an	by verify, being first duly sworn upon to the owner, the spouse of the owner ehalf, in regards to the water right(s ned in this application are true, corre	er, or a duly authorized s) to which this applica	agent of the owner(s)	to make this application on
Dated a	ıt	, Kansas, this	day of	, 20
	L. Dean John	_ <		Class.
	1 0 - 21		OLS JOHNS	, )
	(Please Print)			e Print)
	(Owner)		(Spc	ouse)
	(Please Print)		(Pleas	e Print)
	(Owner)		(Spc	use)
	(Please Print)		(Pleas	e Print)
	of McPherson SS			
I her	eby certify that the foregoing application	on was signed in my pr	resence and sworn to b	efore me this 21 day of
_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	vember, 2017		Sanlew	Migen
-	nmission Expires 10-1-21	·	ay Pu	SANDRA S. MYERS
ONLY C accurate the appr	OMPLETE APPLICATIONS WILL BE PROCESS information; maps, if necessary, must be include opriate fee must be paid.	ED. To be complete, all of the ed; signatures of all the approp	e applicable portans of the apprinted applicable owners' must be kindly and the applicable of the appl	plication for myst be completed with to the application and notarized; and ly Appt. Exp. 10 -1-1-7
		FEE SCHEDULE		
	pplication to change the place of use or the the schedule below: Make checks payable (1) Application to change a point of divers (2) Application to change a point of divers (3) Application to change the place of use	e to: Kansas Department of sion 300 feet or less	of Agriculture	\$100 \$200
	Term of the second		RECEIVED	

DEC 0 4 2017

## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wit	s Summary Order is issued under authority of K.S.A. 82a- visions of the <i>Kansas Water Appropriation Law, K.S.A. 82</i> h the exception of those conditions expressly contained h limitations of File No. <u>31,415</u>	2a-701 et. seq., and rul	les and regulations pr	romulgated thereunder,
1.	A change application was received on 12 os 13 diversion authorized under the above-referenced file hu	requ mber be changed as de	esting that the place escribed in the applica	of use and / or point of ation.
2.	On and after the effective date of this summary order, the on the topographic map accompanying the application to	e authorized place(s) of to change the place of t	f use shall be located use. ☐ Applicable	substantially as shown ☑ Not Applicable
3.	The change in point of diversion shall not impair existing r previously authorized. The point of diversion authorized radius of the authorized point(s) of diversion.   ☐ Applic	by this summary orde	er shall be located with	or sources of water as nin a foot
4.	The point(s) of diversion authorized herein shall not actual authorized point(s) of diversion. ☐ Applicable ☐	lly be located more than	n1	feet from the previously
5.	As required by K.A.R. 5-3-5d, if the works for diversion is tube or other device suitable for making water level accordance with K.A.R. 5-6-13.   ☐ Applicable ☐	el measurements shall	on rate of 100 gallons I be installed, opera	per minute or more, a ted and maintained in
6.	The owner of the authorized place(s) of use shall proceed and maintained in accordance with K.A.R. 5- and K.A.R. 5-3-5e, the owner shall maintain records an water diverted annually to the Chief Engineer by March Proceed Proceedings of the Pr	, whichever occurs firs 1-4 through 5-1-12. A d report the reading of	st. The water flow makes required by K.S.A. the water flow meter a	neter shall be installed, 82a-732, as amended,
7.	Installation of the works for diversion of water shall authorized extension of time. By March 1, 20 <u>19</u> the ap for diversion has been completed, on the form provided   ☑ Applicable ☐ Not Applicable	plicant shall notify the	Chief Engineer that co	onstruction of the works
8.	The completed well log shall be submitted with the red	quired notice.	Applicable	Applicable
9.	All diversion works into which any type of chemical or othe with an in-line, automatic, quick-closing check valve care check valve(s) shall be installed, operated and main Applicable	pable of preventing pol	llution of the source of	f the water supply. The
10.	Additional Conditions are attached. ☐ Yes ☐ No			
11.	In accordance with K.S.A. 82a-708a, as amended, and k water appropriated under the above-referenced file nu limitations, as amended and/or supplemented by this S Appropriation Law and the Rules and Regulations progresult in civil penalties pursuant to K.S.A. 82a-737, as a water or appropriation right or any other enforcement as	mber are responsible formary Order, and with mulgated thereunder. amended, and/or the signer.	for compliance with its th applicable provision Failure to comply with uspension or revocation	s terms, conditions and ns of the <i>Kansas Water</i> h these provisions may
	Administrative Appeal and Effective Date of Order		FOR OFFICE USE O	
If yo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,		PLICATION APPRO	
you	may request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of	, 30	UMMARY ORDER	1990ED
Agr	iculture. A request for hearing by the Chief Engineer must be	11./6	162M	1
adn	d within 15 days of service of this Order and a request for ninistrative review by the Secretary must be filed within 30	By: Duly A	Authorized Designee of the	Chief Engineer
day	s pursuant to K.S.A. 77-531. Any request for administrative ew must state a basis for review pursuant to K.S.A. 77-527.	(Print Name):	1100.01	
File	any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS		ter Resources - Kansas D	epartment of Agriculture
665	02. Failure to timely request a hearing or review may	Date of Issuance:	12/05/17	
pre	clude review under the Kansas Judicial Review Act.  For Use by Register of Deeds	State of Kansas	)	
	rest cod syrrogistor of social	County of Roc	KS ;	SS
		Acknowledged bet		-17
		by Mark	Billinger	
		Signature: B	1 714	Willes .
		- (	Notary /	Public
		My commission a	PUBLIC PANSES	REBECCA F. HAGEMAN My Appointment Expires June 29, 2019
		My commission of $6-29-19$	(N	lotary Seal)
DW	R 1-121 (Revised 07/10/2017)	Page 4		File No. <u>31,415</u>

#### Hageman, Rebecca

From:

Stewart, Kelly

Sent:

Wednesday, November 29, 2017 11:00 AM

To:

Hageman, Rebecca; Billinger, Mark

Subject:

Fwd: Proposed short move re-drill for WR#31,415

Sent from my iPhone

Begin forwarded message:

From: Tim Boese < tboese@gmd2.org>

**Date:** November 29, 2017 at 10:15:30 AM CST **To:** "Stewart, Kelly" < <u>Kelly.Stewart@ks.gov</u>>

Subject: RE: Proposed short move re-drill for WR#31,415

Kelly - Sorry for the delay in getting back to you. I don't see Jodie's map that you reference, but if I am looking at this correctly, the certificate well footage measurements were off and the original well is located more than 300 feet from the certificate well location. This looks more of an error in the certificate, rather than the well being located in the wrong location. I am OK with a short change in PD application being approved. We normally do not review moves of less than 300 feet, but if you want us to review this one because the proposed well location appears to be more than 300 feet from the currently authorized location, we can review it if you send us a review request. I did a quick well spacing evaluation and it appears that the new well location, if it is close to the actual well location, should comply with our minimum well spacing requirements. If you want to send us a review request, I can turn it around back to you quickly. I'm good either way. Also, FYI, for change in PD applications in GMD2, the application needs either a completed Abandoned Well Plugging Agreement or Inactive Well Agreement submitted with the application per K.A.R. 5-22-8(a)(3), if the old well will not be converted to domestic use. I can send you the forms if you don't have them.

#### Thanks.

Tim Boese, Manager Equus Beds GMD2 313 Spruce, Halstead, Kansas 67056 316-835-2224 Fax: 316-835-2225

tboese@gmd2.org www.gmd2.org ----Original Message----

From: Stewart, Kelly [mailto:Kelly.Stewart@ks.gov] Sent: Wednesday, November 15, 2017 2:55 PM

To: Boese, Tim

Subject: FW: Proposed short move re-drill for WR#31,415

Hi Tim,

Please see Jodie's map below. A number of years ago we discovered this well wasn't exactly located as authorized. The field office recommended that HQ do a findings and order to better describe the actual well location. The F&O was never issued. Now, the owner is wanting to move the p/d a short distance. I think the change approval would fix everything. You have any kind of problem with this?

#### Kelly

From: Barker, Jodie

Sent: Wednesday, November 15, 2017 2:17 PM To: Stewart, Kelly <Kelly.Stewart@ks.gov>

Subject: Proposed short move re-drill for WR#31,415

Kelly,

Per the operator, the proposed location would be to the south and west, within 50-60 feet of the current location. He's calling back with feet distances, but the red triangle represents a projected area within 100 feet to the south and west of the actual PD.

### [cid:image003.jpg@01D35E1C.6EB6DF10]

Jodie Barker, Environmental Scientist
Kansas Department of Agriculture
Division of Water Resources
Stockton Field Office
Phone: (785) 425-6787
Jodie.Barker@ks.gov<mailto:Jodie.Barker@ks.gov>
http://agriculture.ks.gov/dwr

## NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.