Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
14730	2/21/18	C1	04	03
6. Status: 🛛 Approved 🔲 Deni	ed by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
				1/25/18
8a. Applicant(s) New to system □	Person ID 41838 Add Seq# 1	8c. Landown New to sy		Person IDAdd Seq#
JEFFREY J & SHARLEE 3051 A RD COPELAND KS 67837-9				
8b. Landowner(s) New to system □ VALETTA SNYDER TRUS 2104 HART AVE DODGE CITY KS 67801-		3051 A	EY J & SHARLEE	
9. Documents and Enclosure(s): 🛛 DV	VR Meter(s) Date to Comp	ly: 12/31/18	N & P Date to C	Comply: <u>12/31/18</u>
☐ Anti-Reverse Meter ☐ Meter	Seal	□ N & P Form	☐ Water Tube ☐ Dri	ller Copy ☐ H & E Letter
☐ Conservation Plan Date Requir	ed: Da	ate Approved:	Date to 0	Comply:
10. Use Made of Water From:		To:		
			Date Prepared: 2/5/18 Date Entered:	ву: ТРМ Ву:

File No. 14730		11. County: GY	≿		3asin:	Basin: crooked ck	(ed ck	U				Stream:							For	Formation Code:		Special Use: na
12. Points of Diversion	rsion					-									Rate	Rate and Quantity	antity					
MOD MOD Ying															∢	Authorized	red Ted		Ađ	Additional		
	Qualifier	w	⊢	ď	Ð	_	ž		W.	റ്	mme	Comment (AKA Line)	Line)		Rate gpm/cfs		Quantity af/mgy	<u>λ</u> . ′.	Rate gpm/cfs	Quantity s af/mgy	/ Overlap PD Files	³ D Files
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del 51053																						
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13. Storage: Rate		Z	불	ਰ	Quantity					ac/ft	l #	Additional Rate	nal Ra	te l				¥ 		Additional Quantity		ac/ft
14. Limitation:		af/yr at) mdg –				_ cfs)	cfs) when combined with file number(s)	ombin	ed with	file nu	Imber((s					
Limitation:		af/yr at					gpn) mdb			Gg)	cfs) when combined with file number(s)	ombin	ed with	file nu	ımber((S)					
15. 5YR Allocation:	: Allocation Type		έŠ	Start Year	ear 		رن رئ	5 YR Amount	ount -		₹	Amount Unit	 世		Base Acres	Acres		ŏ 	Comment			
16. Place of Use CHK					NE%			,	NW7/4			S	SW%			S	SE%		Total	Owner C	Chg? Overla	Overlap Files
MOD DEL ENT PUSE	S T	Q	N. Y	NW %	w SW	N SE		NE NW	N SW	v SE	NE X	NW X	SW 74	SE %	NE %	NW %	SW %	SE %				
NC																						
те се																						
Base Acres:	Year	Mi	nimur	n Re	asona	Minimum Reasonable Quantity:	Jantity	٤٠														
Comments:																						
A CONTRACTOR OF THE CONTRACTOR																						

1320 Research Park Drive Manhattan, Kansas 66502 785-564-6700



900 SW Jackson, Room 456 Topeka, Kansas 66612 785-296-3556

Secretary Jackie McClaskey

Governor Jeff Colyer, M.D.

February 21, 2018

JEFFREY J & SHARLEEN L UNRUH 3051 A RD COPELAND KS 67837-9008

RE: Change in Point of Diversion Water Right, File No 14730

Dear Mr. & Mrs. Unruh:

Enclosed you will find a Summary Order Approving Application for Change in Points of Diversion for the above referenced file. This order modifies the authorized well location under the referenced file. This order modifies the original document; it should be recorded at the County Register of Deeds.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this order. The diversion works should be completed and reported to the Division of Water Resources by December 31, 2018. Enclosed is a form for this purpose, along with other information for reference.

A condition of this order is that an acceptable flow meter must be properly installed on the diversion works authorized under the referenced file number in accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12. This water flow meter shall be used to provide information required on the annual water use report.

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. The date of service is the date listed on the enclosed *Certificate of Service*.

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

Sincerely,

Thomas P. Makens

Assistant Water Commissioner

TPM:tpm Enclosures GMD#3

CERTIFICATE OF SERVICE

On this 22 ha day of February 2018, I hereby certify that the attached original Approval of Application to Change the Point of Diversion under Water Right, File No. 14730 dated February 21, 2018 was mailed postage prepaid, first class, US mail to the following:

JEFFREY J & SHARLEEN L UNRUH 3051 A RD COPELAND KS 67837-9008

Copy provided to GMD#3

Division of Water Resources

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 862-6300 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 www.ksda.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.

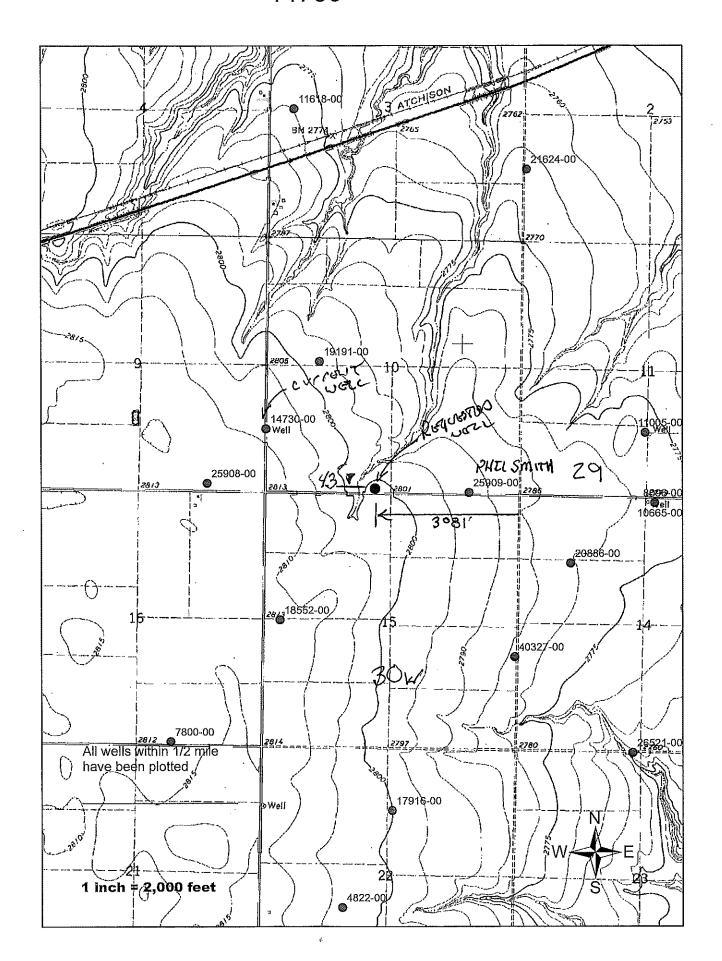
thar	agraph Nos. 1, 2 1 100 feet, or if parts) of diversion a	olace o	f use	will be	chan	ted. C ged, ir	comple nclude	ete all a topo	other ograph	applic iic ma	p or d	portio etailed	ns. If I plat s	chang showir	e in po ig the	oint of autho	divers rized a	nd proposed
poii	it(s) or diversion a	ariu/or	piace (Ji use.		ı		···									CEIV	
					F	ile No.	14730)									252	
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		·				ace of				Point o								Resources
	under the water	right w	hich is	the su	ıbject	of this	applica	ation ir	accor	dance	with t	he cor	ditions	desc	ribed b	elow.		
	The source of su	apply is	s:		⊠G	roundv	vater			Surfac	e wate	er						
2.	Name and addre	es of A	\nnlic:	anti IB	FFRE	% 1.&	SHAR	IFFN	LUNR	·UH								
۷.	3051 A RD CO																	
	Phone Number:							Email :	addres	s:								
	Name and addre	ess of \	Nater	Use C	orresp	onden	t: <u>JEF</u>	FREY	<u>J & SI</u>	HARLE	EN L	UNRU	<u>H</u>					
	3051 A RD CO															:	···	
	Phone Number:							Email	addres	s:								
3.	The presently at					N/DEF		O-T										
	Owner of Land -	NA Addre							/ KS 6									
	(If there is more th										2004							
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S	ec. Twp. Range	NE1/4		SW1/4	SE¼	NE1/4		SW1/4	SE1/4	NE¾	NW14		SE1/4	NE14	NW1⁄4	SW1/4	SE1/4	ACRES
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4.	If this applicatio																	
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5.	Presently authorized point of diversion:				
	One in the Quarter of the	CW	Quarter of the	sw	Quarter
	of Section 10, Township	29	South, Range	30	W,
	in <u>Gray</u> County, Kansas,				
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No. 1 GF	PS1:	295 feet North	<u>5289</u> fee	t West)
	☐ This point will not be changed ☐ This point will	ll be char	ged as follows:		
	Proposed point of diversion: (Complete only if chan	ge is requ	uested)		
	One in the se Quarter of the			s SM	Quarter
	of Section 10 , Township	29	South Range	30	&dd101
	in County, Kansas,43	foot No	orth 3081 foot Mos	t of Southoast o	orner of section
	Proposed Rate Proposed Quantity _				
	This point is: Additional Well Cos Contar List	- 46 4 -	rioposeu well u	əbin (ieer) '''''	,
j	This point is: Additional Well Geo Center List of	Julei Wale	ngnis mai wiii use mis p	JOHN	•
. 1	Photography and the state of th				
6.	Presently authorized point of diversion:				
	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township		South, Range		W,
	In County, Kansas,	feet No	rth feet Wes	t of Southeast c	orner of section.
	Authorized Rate Authorized Quantity	···	Depth of well		(feet)
	(DWR use only: Computer ID No GF	າຣ	feet North	fee	t West)
	☐ This point will not be changed ☐ This point will	ll be chan	ged as follows:		
	Proposed point of diversion: (Complete only if change	ge is requ	rested)		
	One in the Quarter of the				Quarter
	of Section, Township				
	in County, Kansas,				
	Proposed Rate Proposed Quantity _				
	This point is: Additional Well Geo Center List of	ther wate	r rights that will use this r	oint	·
ı	The point of Little Line Control Line Contro		g.xo alat viii aoo alo p	- On R	•
7.	Why do you need a new point of diversion?	13a.	If the proposed point of o	liversion will be r	elocated within 100
			feet of the existing point	of diversion, indi	icate its location on
	old well needs to be replaced		the diagram below in rela (PLEASE NOTE: The	tion to the existin	g point of diversion. of diagram, below
			represents presently au	thorized point o	f diversion.)
				North	
8.	If a well, is the test hole log attached? X Yes No		10 <u>0</u> 50	0 50	100
					T
9.	When do you propose to complete the new point	of	<u> </u>		<u> </u>
	diversion?		-n-		
	Febraury 10, 2018		50 - +	 +-	 50
10.	If the point of diversion is a well:		West 0 -		i∃n Eact
	(a) What are you going to do with the old well?		West of 111111	. 1 <u>7</u> 11 1 1 1 1 1	Tasi
			<u>-</u>	_	
	plug		50 L +	_ +	二50
			- L		⊣
	(b) When will this be done? 2018		F .	- .	7
11.	Groundwater Management District recommendati	on	100 50	_0	100
	attached? 🗌 Yes 🔀 No		5m2	South 1e: 1" = 100"	
		13h	If the proposed point of d		alacated more than
12.	Assisted by tpm	100.	100 feet but within 132	20 feet from the	existing point of
			diversion, attach a topog	graphic map or	aerial photograph.
			For groundwater sources within one-half mile of the	, snow all wells (l proposed point o	noluding domestic) of diversion and the
			names and mailing addr	esses of the ow	ners. For surface
			water sources, show the landowner(s) one-half m	ie names and	addresses of the
			upstream from your prope	ne downsheam erty lines.	and One-Hall IIIIE
			· · · · · · · · · · · · · · · · · · ·	-	

14. If the proposed groundwater point of diversion is 500 of fewer recent	offi colouring point of divorcion, complete and tomorning.
(a) Does the undersigned represent all owners of the currently auth ☐ Yes ☐ No (If no, all owners must sign this appli	orized place(s) of use identified in this application? lcation.)
 (b) Will the ownership interest of any owner of the currently authoraffected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this approved) 	
(c) If this application is not approved expeditiously, will there be sul ☐ Yes ☐ No (If no, all owners must sign this appli	ostantial damage to property, public health or safety? ication.)
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 owners agent (attach notarized statement authorizing representation).	a groundwater change in point of diversion greater than 300 feet, s of the currently authorized place of use, or their duly authorized
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 application are true, correct and complete.	rized agent of the owner(s) to make this application on plication pertains. I further verify that the statements
Dated at Dodge City, Kansas, this	30 day of Jan , 2018.
Dated at Dodge City, Kansas, this	
Galotta & Con Som DroA	(Spouse)
Talotta Kloefkorn (Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas	HRISTIE A. ROBBINS
County of Ford	Notary Public State of Kansas
I hereby certify that the foregoing application was signed in n	ny presence and swern to before me this 22 day of
, J	Christie a Robbins
My Commission Expires (0/30/18	Notary 1 ubits
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, a accurate information; maps, if necessary, must be included; signatures of all the the appropriate fee must be paid.	If of the applicable portions of the application form must be completed with appropriate owners' must be affixed to the application and notarized; and
FEE SCHED	DULE
Each application to change the place of use or the point of diversion und forth in the schedule below: Make checks payable to: Kansas Departr (1) Application to change a point of diversion 300 feet or less. (2) Application to change a point of diversion more than 300 fe	der this section shall be accompanied by the application fee set ment of Agriculture
(3) Application to change the place of use	\$200

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov K.A	s Summary Order is issued under authority of I visions of the <i>Kansas Water Appropriation Law, K</i> .R. 5-1-1 <i>et.seq.</i> With the exception of those cond ns, conditions and limitations of File No. <u>14730</u>	.S.A. 82a-70	1 et. seq., and rule	es and regulation	ons promulgated	thereunder.
1.	A change application was received on\dangle AbucA diversion authorized under the above-referenced f	Ry 25 2 ile number b	o(8 reque	esting that the pribed in the app	olace of use and a	or point of
2.	On and after the effective date of this summary or on the topographic map accompanying the applica	rder, the auth	norized place(s) of ge the place of use.	use shall be lo Applicat	cated substantiall ble	y as shown licable
3.	The change in point of diversion shall not impair e previously authorized. The point of diversion authorized point(s) of diversion.	orized by this	s summary order sh	iall be located v	ource or sources vithin a 300	of water as foot
4.	The point(s) of diversion authorized herein shall no authorized point(s) of diversion. Applicable	ot actually be Not A	located more than pplicable		feet from the	e previously
	As required by K.A.R. 5-3-5d, if the works for diverged tube or other device suitable for making water level with K.A.R. 5-6-13. Applicable Not A	el measurem	vell with a diversion ents shall be install	n rate of 100 g led, operated a	allons per minute nd maintained in	or more, a accordance
•	The owner of the authorized place(s) of use December 31, 2018, or before the first use of water and maintained in accordance with K.A.R. 5-1-4 to 3-5e, the owner shall maintain records and report annually to the Chief Engineer by March 1 followin Applicable Not Applicable	er, whichever prough 5-1-1: the reading	occurs first. The value of the value of the value of the water flow mater flow materials for flow materials for flow flow flow flow flow flow flow flow	water flow mete K.S.A. 82a-732 leter and the to	er shall be installe , as amended, an	d, operated of K.A.R. 5-
	Installation of the works for diversion of water authorized extension of time. By March 1, 2019 the diversion has been completed, on the form provided Applicable Not Applicable	re applicant s	hall notify the Chie	f Engineer that	construction of th	within any e works for
8.	The completed well log shall be submitted with	the require	d notice. 🖳 🗛	pplicable [Not Applicable	
	All diversion works into which any type of chemica with an in-line, automatic, quick-closing check valcheck valve(s) shall be installed, operated and main	lve capable d	of preventing pollut	ion of the sour	ce of the water s	unnly The
10.	Additional Conditions are attached. ☐ Yes	Z KNo				
	In accordance with K.S.A. 82a-708a, as amended water appropriated under the above-referenced f limitations, as amended and/or supplemented by <i>Appropriation Law</i> and the <i>Rules and Regulation</i> result in civil penalties pursuant to K.S.A. 82a-73 water or appropriation right or any other enforcements.	ile number a this Summa s promulgat 7, as amend	are responsible for ry Order, and with ed thereunder. Fa ed, and/or the sus	compliance wi applicable prov ilure to comply	ith its terms, con visions of the <i>Kai</i> v with these prov	ditions and nsas Water risions may
You 14-3 Kan mus Res 9 th S date hear this	have the right to a hearing in accordance with KAB before this Summary Order becomes final action of a before this Summary Order becomes final action of as Department of Agriculture. Any request for a hot be filed with the Chief Engineer, Division of Warources, Kansas Department of Agriculture, 109 Street, Topeka, Kansas 66612, within 15 days after shown on the Certificate of Service attached here ring is not requested in accordance with K.A.R. 5-1. Summary Order will become effective on the 15th of the date shown on the Certificate of Service. For Use by Register of Deeds For Use by Register of Deeds	of the searing ter SW rethe to. If a 4-3, lay	APPL SU Duly Aut (Print Name): Division of Wate Date of Issuance: State of Kansas	thorized Designee THOMAS Resources - Kan FUBRUAL THOMAS TRESOURCES - WAN THE MANAGEMENT AND NO NOTABY PUBLIC	PROVED AND DER ISSUED of the Chief Enginee R MAKEN sas Department of A	griculture 3 1 2018 expires
DWR	R 1-121 (Revised 01/05/2010)	Page 4			File No	



WELL LOG

DATE: 1/18/2018

Down	<i>9</i>
Drilling	ho.
LEXINGTON, NE	

CUSTOMER NAME: VALETTA SNYDER

LEGAL: SW 10-295-30W

COUNTY: GRAY

GPS: 37 31' 59.35" N

37,5331527

-100 35

22.80" W

100.58966

			DRILLER:	CHRIS P	·			18-033
TW	FROM	то	ТҮРЕ	HARDNESS	COLOR	SPEED	PULL DOWN	OTHER / DRILLING ACTION
	0	2	TOP SOIL	FIRM	DARK	slow		SMOOTH
	2	52	CLAY AND SILTY CLAY	FIRM	TAN	SLOW		SMOOTH
	52	63	SILTY CLAY	SOFT	TAN	FAST		SMOOTH
x	63	105	MEDIUM-COARSE SAND AND FINE GRAVEL		RED	FAST		SLIGHT CHATTER
x	105	127	FINE-MED GRAVEL AND TRACES OF COARSE GRAVEL	SOFT	RED	FAST		CHATTER
x	127	154	FINE-MEDIUM GRAVEL	SOFT	RED	FAST	**********	CHATTER
	154	162	SANDY CLAY	SOFT	TAN	FAST		SMOO TH
x	162	202	FINE-MEDIUM GRAVEL	SOFT	RED	FAST		CHATTER
X	202	209	FINE-MEDIUM SAND SUIL 250	SOFT	RED	FAST		CHATTER
	209	300	FINE-TR. MEDIUM GRAVEL 500	SOFT	RED	FAST		CHATTER
X	300	328	FINE-TR. MEDIUM GRAVEL 28	SOFT	RED	FAST		SLIGHT CHATTER
	328	362	FINE-MEDIUM SAND 32	TIGHT	RED	FAST		SLIGHT CHATTER
х	362	377	FINE-MED COARSE SAND W/ FINE GRAVEL	TIGHT	RED	FAST		SLIGHT CHATTER
	377	386	FINE-MED COARSE SAND FINE W/SOME MED TR. COARSE GRAVEL	TIGHT	RED	FAST		CHATTER
	386	401	SANDY CLAY	FIRM	TAN	sLow		sмоотн
Х	401	410	FINE-MEDIUM SAND	FIRM	RED	FASTER		SLIGHT CHATTER
	410	422	SANDY CLAY AND TR SAND LENSES -3	FIRM	TAN	SLOW		СНОРРУ
	422	439	FINE-MED SAND W/SITLY SANDY CLAY LENSES /2	SEMI FIRM	TAN	FASTER		СНОРРҮ
	442	470	SANDY CLAY AND CLAY	FIRM	TAN	SLOW		SMOOTHER
	470	482	FINE SAND	FIRM	RED	FASTER		СНОРРУ
	482	500	SANDY CLAY	SOFT	TAN	SLOW		SMOOTH
	500	520	OCHRE / SHALE	FIRM	GRAY	slow		SMOOTH
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OTHER SERVICES:

VALETTA SNYDER

COMPANY

: DOWNEY DRILLING INC.

WELL

: VALETTA SNYDER UNRUH FARMS

LOCATION/FIELD :

: GRAY

COUNTY LOCATION

SECTION

: SW

: 10

TOWNSHIP

: 298

RANGE: 30W

DATE

: 01/18/18

PERMANENT DATUM : GL

ΚB

DEPTH DRILLER : 520 LOG BOTTOM

LOG MEASURED FROM: GL

DF

LOG TOP

: 520.40 : 1.30

DRL MEASURED FROM: GL

GL

CASING DIAMETER: 10.

CASING TYPE **CASING THICKNESS:** LOGGING UNIT

: 1319

FIELD OFFICE

: DDI

RECORDED BY

: DAVE

BIT SIZE

: 6.25

BOREHOLE FLUID

: MUD

MAGNETIC DECL. : 0

RM

FILE : ORIGINAL

RM TEMPERATURE

TYPE : 8144A

LGDATE: 01/18/18

MATRIX DENSITY : 2.71 **NEUTRON MATRIX: LIMESTONE**

MATRIX DELTA T

LGTIME: 14:03:

THRESH: 99999

N- 37-31-59.35 W-100-35-22.80

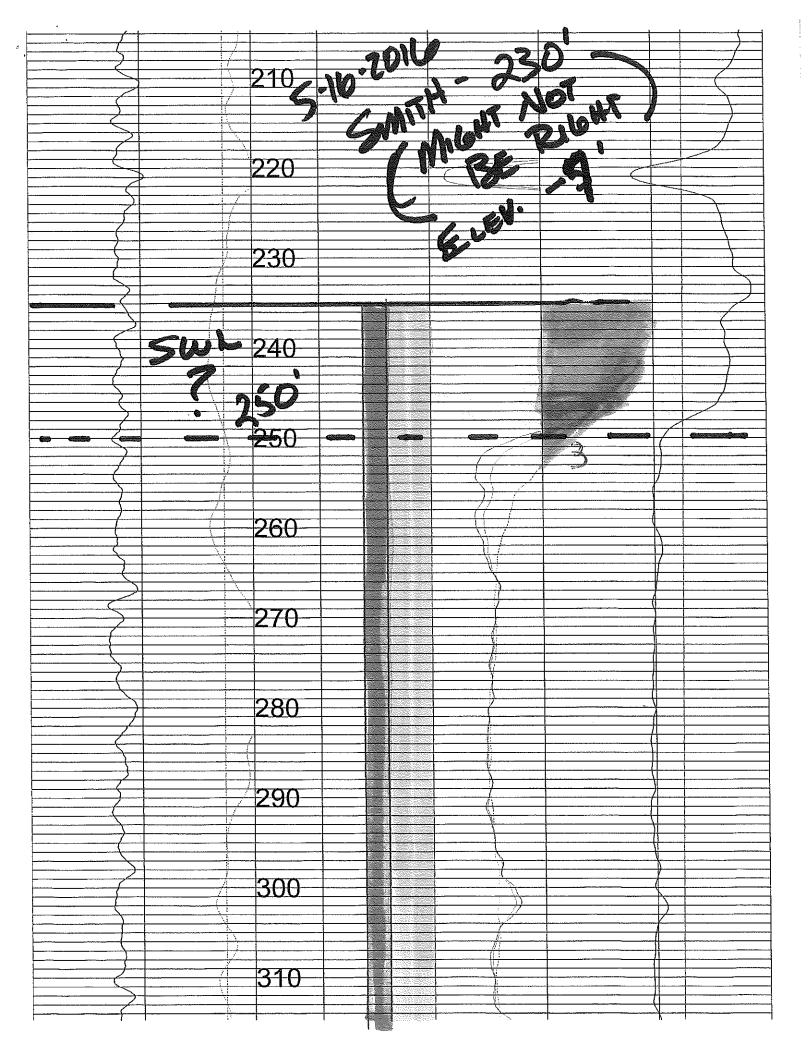
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

RECEIVED

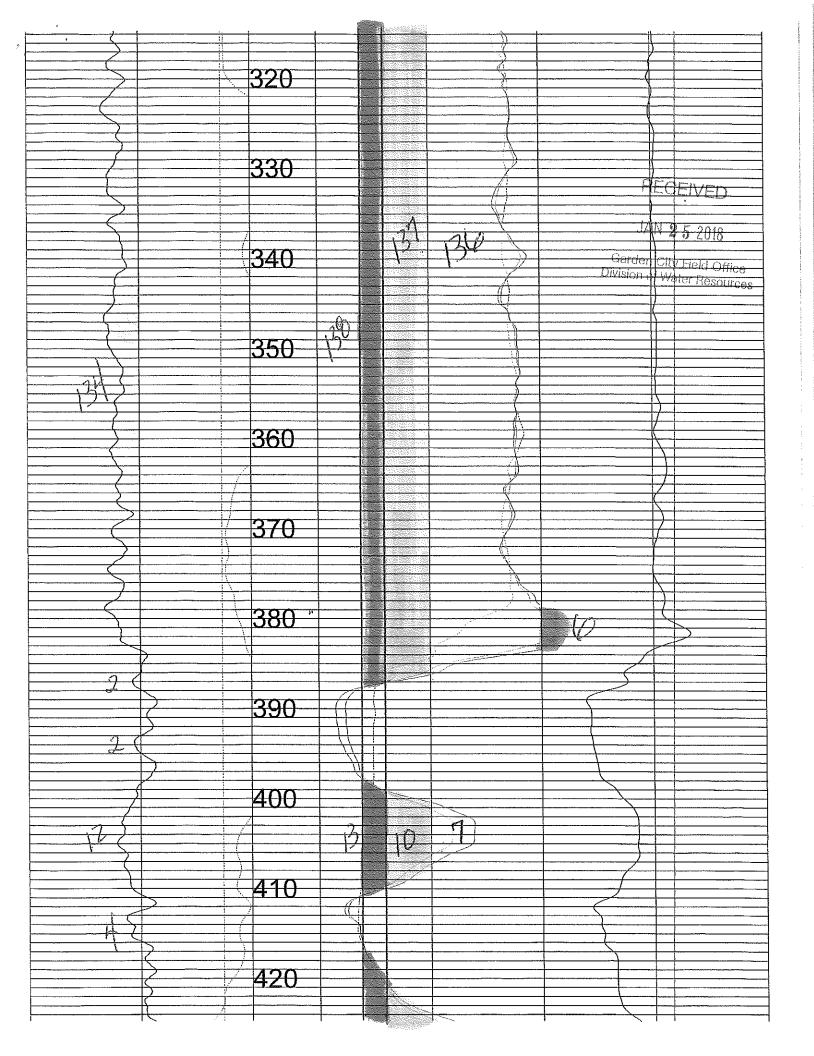
JAN 25 2018

Garden City Field Office Division of Water Resources

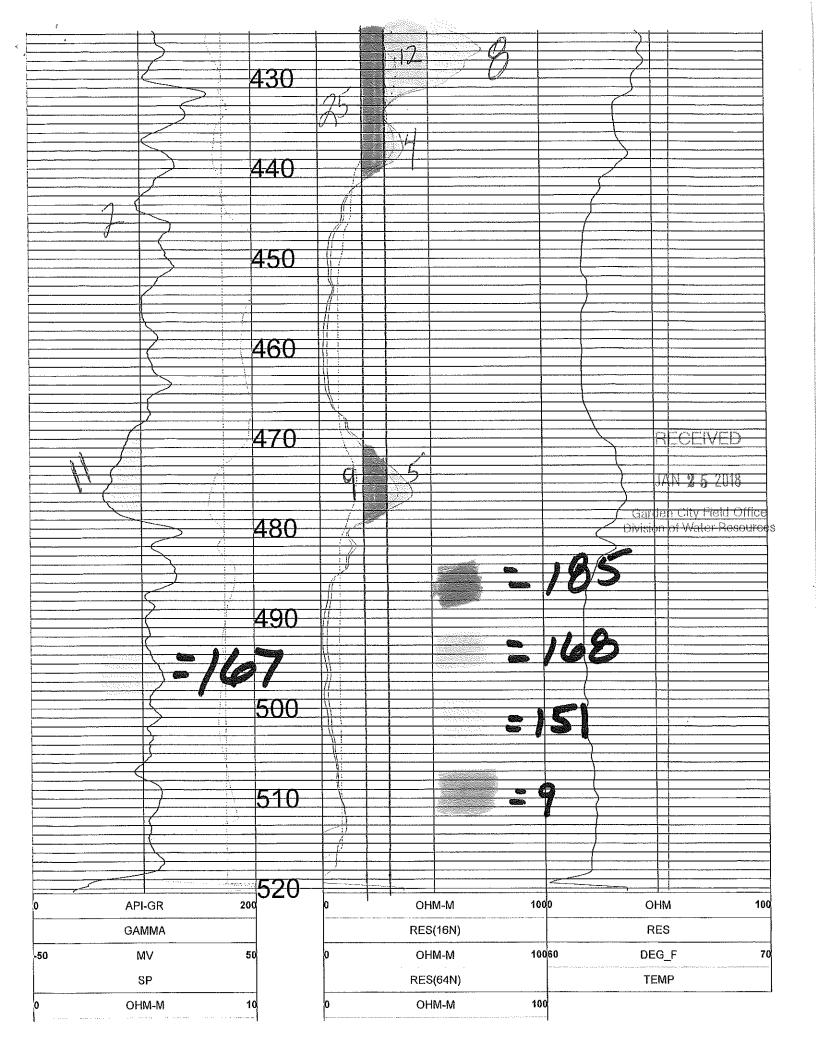
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Garden City Field Office 2508 Johns Street Garden City, Kansas 67846-2804

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Michael A. Meyer, Water Commissioner Phone: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov

Sam Brownback, Governor

January 25, 2018

PHILLIP W SMITH 31806 4 RD COPELAND KS 67837

RE: Water Right 14730

Dear Mr. Smith;

This is to advise you that Jeff Unruh has brought us a document signed by you stating that you are not opposed to the change the point of diversion under the above referenced application.

If you wish you can find the complete application posted by water right file number as referenced above at www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices

Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,

Thomas P. Makens

Environmental Scientist III

pc: GMD#3

TO WHOM IT MAY CONCERN,

I am aware that Valetta Snyder is proposing moving file #14730 within 2,640' of my well, file #25909. I do not have a problem with the proposed move, as long as legal spacing requirements are maintained.

Sincerely,

Philip Smith Smith

RECEIVED

JAN 25 2018

Garden City Field Office Division of Water Resources

194

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Garden City Field Office 2508 Johns Street Garden City, Kansas 67846-2804

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Michael A. Meyer, Water Commissioner Phone: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov

Sam Brownback, Governor

January 25, 2018

Southwest Kansas Groundwater Management District No 3 409 Campus Drive, Suite 106 Garden City KS 67846

Re: Water Right file number 14730

Dear Mr. Norquest;

The Jeff Unruh has applied to relocate the wells authorized by the above water right number. There is one neighboring wells within ½ mile of the requested.

We are delaying action for 15 days on the change application to allow you time to review and provide a recommendation if you feel one is warranted.

Thank you and as always feel free to call or write us at any time.

Sincerely;

Thomas P Makens

TPM:tpm enc



Southwest Kansas Groundwater Management District No. 3 2009 E. Spruce Street Garden City, Kansas 67846

(620) 275-7147 phone (620) 275-1431 fax www.gmd3.org

January 29, 2018

Thomas P. Makens Division of Water Resources 2508 N Johns Street Garden City, Kansas 67846

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JAN 2 9 2018

RE:

Application for Change in Point of Diversion

Water Right, File No. 14730

Garden City Field Office Division of Water Resources

Dear Thomas:

We have completed a review of the application for the above referenced water right. The proposal is not in conflict with the Management Program of the Southwest Kansas Groundwater Management District No. 3 (GMD3). The proposed distance moved and well spacing is in accordance with K.A.R. 5-23-3. It is therefore recommended that the application be approved at this 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.

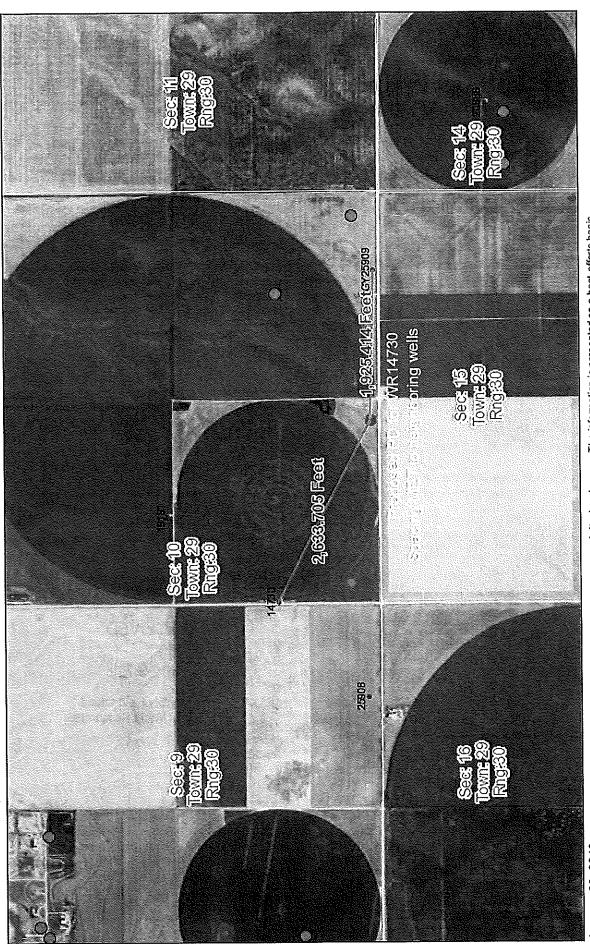
Sincerely,

Jason L. Norquest Assistant Manager

GMD3 Change Review

File No(s).: $14/30$.	L	JWR office: <u>GC</u> .	
App filed to change: <u>PD</u> .			
Is Landowner(s) correct in W	'RIS: <u>Yes</u> .		
If NO, is documentati	on included?		RECEIVED
Is Water Use Correspondent	correct in WRIS	? <u>Yes</u> .	
If NO, is documentate	on included?		JAN 29 2018
Regulation(s) Reviewed: KA	R 5-23-3		
Point of diversion ID No(s)	01 being chang	ged.	Garden City Field Office Division of Water Resources
•			Dividion of the second
ft. North	ft. West		
Authorized PD 1295		Sect. 10-29-30	
Proposed PD 43			<u>.</u>
Difference 1252		0.500 40.5 6	
a2 + b2 = c2 1567504		2530.436 foot move SE	-
GPS for proposed PD: Lat: _		.ong: <u>-100.58966</u> .	
Is proposed PD stacking on e	xisting WRs? <u>N</u>	<u>lo</u> .	
Is Proposed PU overlapping	existing WRs? _	·	
Land Owner(s) notified: Ye	es, response from	one stating that they ha	ive no problem with
the move as long as minimum	n spacing is main	tained.	
Name	Name		
Address	Address		
Zip	Zip		
Neighboring certified well(s)	notified:		
Name	Name		
Address	Address		
Zip	Zip		
Domestic well(s) notified:			
Name	Name		
Address	Address .		
Zip	Zip		
Base Acres:			
Perfected Acres: .			
Irr. Return-Flow%			
Move is less than half mile a	and meets spacir	ng to all certified and a	lomestic wells
found in the area.		-8	AVARAGE TO THE TAIL
Is a waiver needed: NO.			
Final Recommendation: Af	ter review of all a	available information, it	appears the current
area rules are met. Staff there			
		The second secon	

10



3,200 ft 1:18,056 1,600 80 DISCLAIMER: This map is not intended for conveyances, nor is it a legal survey. The information is presented on a best-efforts basis, and should not be relied upon for making financial, survey, legal or other commitments. JAN 2 9 2018 Sective FIVED WWC5 WELLS GMD3 **Empty** 퐀 0 MUN REC STK •_• 모 FPR DEW <u>⊠</u> 00 N M • January 29, 2018 10:05 AM Other 띴 Wells

Garden City Field Office Division of Water Resources

jason GIS Workshop, LLC.

```
Water Rights and Points of Diversion Within 1.00 miles of point defined as:
   43 ft N and 3081 ft W of the SE Corner of Section 10, T 29S, R 30W
Located at: 100.589667 West Longitude and 37.533153 North Latitude
GROUNDWATER ONLY
Use ST SR Dist (ft) Q4 Q3 Q2 Q1 FeetN FeetW Sec Twp Rng ID Batt Auth_Quan Add_Quan Unit
     14730 00 IRR NK G+ 2562 -- -- CW SW ----- 10 29 30W
A__
                                                              1400 320.00
                                                                          320.00 AF
                                                               1 310.00
    18552 00 IRR NK G
                      3392 -- NW NW SW 2397 4763 15 29 30W
                                                                          310.00 AF
                                                          2
    19191 00 IRR NK G
                       2824 -- -- CS NW 2658 4135 10 29
                                                          2 23W 630.00 630.00 AF
                                                      3 O W
    20886 00 IRR NK G
                      4493 -- NE SW NW 3770 4135 14 29 30W
                                                          5 /400 320.00
                                                                          320,00 AF
                     3420 -- SW SE SE 150 1200 9 29 30W
A___ 25908 00 IRR NK G
                                                          2
                                                                  320.00
                                                                          320.00 AF
                      2042 -- SW SE SE 90 1040 10 29 30W
A___ 25909 00 IRR NK G
                                                                  320.00
                                                                          320.00 AF
A__ 40327 00 IRR NK G
                      4633 -- SW NW SW 1894 5250 14 29 30W
                                                                          200.00 AF
                                                                  200.00
Total Net Quantities Authorized: Direct
Total Requested Amount (AF) =
                             .00
                                           .00
Total Permitted Amount (AF) =
                             .00
                                          .00
Total Inspected Amount (AF) =
                             .00
                                          .00
Total Pro_Cert Amount (AF) =
                              .00
                                          .00
Total Certified Amount (AF) =
                         2420.00
                                          .00
Total Vested Amount (AF) =
                            .00
                                          .00
TOTAL AMOUNT
                  (AF) =
                           2420.00
                                           .00
An * after the source of supply indicates a pending application for change for the file number.
An \star after the ID indicates a 15 AF exemption was granted for 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 1.00 miles of point defined as:
 100.589667 West Longitude and 37.533153 North Latitude
GROUNDWATER ONLY
WATER USE CORRESPONDENTS:
File Number
           Use ST SR
A__ 14730 00 IRR NK G
  JEFFREY J & SHARLEEN L UNRUH
                                                                 RECEIVED
 3051 A RD
  COPELAND KS 67837
                                                                 JAN 2 9 2018
    18552 00 IRR NK G
  LAVERN R KOEHN
                                                              Garden City Field Office
                                                             Division of Water Resources
  33506 4 RD
  COPELAND KS 67837
>-----
   19191 00 TRR NK G
  CHAD STAPLETON
> 33902 10 RD
 MONTEZUMA KS 67867
>-----
```

20886 00 IRR NK G

finition (NAD27 c	INPUTS	
n hip Direction Point Coordinates (NAD27 o	Target Section Definition	
hip Direction Point Coordinates (NAD27 of Longitude	Section	
Direction Point Coordinates (NAD27 o	Township	
ordinates (NAD27 c	Range	
Target Point Coordinates (<i>NAD27</i> or <i>NAD</i> Target Longitude	Range Direction	
Target Point Coordinates (NAD27 or NAD Target Longitude		
	Target Point Coordinates (N.	4D27 or NAD83
	Target Longitude	-100.589660
Target Latitude 37.53	Target Latitude	37.533153

-100.57947278 3.44874156E-06 2.74630963E-06

Degrees Longitude per Foot

SE

Degrees Latitude per Foot

-100.57956364

-100.59775338

Corner Longitudes

From LEOBASE using NAD83

Loaded Section Data

-100.59781423

37.54760095 37.54753993 37.53305885

37.53302901

SW NW NE

Corner Corner Latitudes

Load Data and Compute

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- Enter values for section, township, range and range direction.
 - Enter NAD27 or NAD83 longitude and latitude of farget point.
- Click "Load Data and Compute" button.
- 4. Use feet distances corresponding to datum of target point.

Target Point Distances from Corners using NAD83

Corner Feet North(+)/South(-) Feet East(-)/West(+)

SW

45

-2347

NW

-5261

-2364

NE

-5239

SB

SE

34

2954

-100.57904100 3.44874046E-06 2.74598553E-06 -100.59738200 -100.57913200 -100.59732100 Corner Longitudes From LEOBASE using NAD27 Loaded Section Data 37.53300500 37.54757700 37.54751600 37.53303500 Degrees Longitude per Foot Degrees Latitude per Foot Corner Corner Latitudes š 3 빌

Target Point Distances from Corners using NAD27 Corner Feet North(+)/South(-) Feet East(-)/West(+)

arget point is in Section

SW 54 -2221 NW -5253 -2239 NE -5231 3053 SE 43 3079 €

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JAN 2.9 2018

Garden City Field Office Division of Water Resources

	Difference (NAD83 Minus NAD27)	ius NAD27)
Corner	Corner Corner Latitudes	Corner Longitudes
SW	0.00002401	-0.00043238
<u>×</u>	0.00002395	-0.00043223
빌	0.00002393	-0.00043164
SE	0.00002385	-0.00043178
	Difference (NAD83 Minus NAD27)	ius NAD27)
Corner	Feet North(+)/South(-) Feet East(-)/West(+)	Feet East(-)/West(+)
SW	-8.74898907	-125.37255786
Š	-8.10087307	-125.32905808

> FRY FAMILY FARMS LC	
> AG MANAGEMENT CONSULTANTS	
> PO BOX 1013	
> GARDEN CITY KS 67846	
>	
A 25908 00 IRR NK G	
> GAYLE L BALDWIN	
>	
> 7223 E WHISTLING WIND WAY	
> SCOTTSDALE AZ 85255	
>	
A 25909 00 IRR NK G	
> CHAD STAPLETON	Time time and time to
>	RECEIVED
> 33902 10 RD	
> MONTEZUMA KS 67867	JAN 2 9 2018
>	- viii d v Luiu
A 40327 00 IRR NK G	Garden City Field Office
> JOAN K UNRUH	Division of Water Resources
>	
> 3051 A RD	
> COPBLAND KS 67837	
>======================================	
