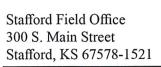
Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number: 2379	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:				
6. Status: ⊠ Approved □ Den	ied by DWR/GMD ☐	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change: 6/21/21				
8a. Applicant(s) New to system □	Person ID	8c. Landown		Person IDAdd Seq#				
JENNIFER GRASS SEXS SEXSON 2930 SW ARVONIA PL TOPEKA, KS 66614-4401								
8b. Landowner(s) New to system □	Person ID <u>58505</u> Add Seq# <u>1</u>	8d. WUC New to sy	vstem □	Person ID <u>58505</u> Add Seq# <u>1</u>				
JENNIFER GRASS SEXS SEXSON 2930 SW ARVONIA PL TOPEKA, KS 66614-4407		SEXSC 2930 S	JENNIFER GRASS SEXSON & CHARLES W SEXSON 2930 SW ARVONIA PL TOPEKA, KS 66614-4401					
9. Documents and Enclosure(s): 🛛 D\	WR Meter(s) Date to Comp	ly: 12/31/21	N & P Date t	o Comply: 12/31/21				
☐ Anti-Reverse Meter ☐ Meter	Seal	⊠ N & P Form	Water Tube	Driller Copy ⊠ H & E Letter				
☐ Conservation Plan Date Requi	red: Da	ate Approved:	Date	to Comply:				
10. Use Made of Water From:	1. 21.	To:						
			Date Prepared: 6/22 Date Entered:	Stafford Field Office Bacoured Bh: Bh: CKC				

100 2 2 VUL

File No.	2379		11. County	: RUSI	H Ba	asin: W	/ALNU	T CRI	EEK	8		S	tream	: N/A		-				M	ormation Co AINSTEM A 13)		Special Use: UM WALNUT CF IGUCA (033)	
12. Poir	nts of Div	version														Rate	and Q	uantity						
MOD	DDIV/															,	Author	ized		А	dditional			
DEL ENT	PDIV	Qualifier	S	Т	R	ID	,	N	ʻW		Com	nment	(AKA	Line)		Rate gpm		Quanti af	ty	Rate gpn			Overlap PD Files	
DEL	727	SW SE SW	15	18S	19W	02	;	30	390	7													NONE	
ENT		SW SE SW	15	18S	19W ₋			12	386	6						400		70		0		0	NONE	
		No.																						
														9										
13. Stora	age: Rat	e	1	NF	Qua	ntity					_ac/ft	А	dditior	nal Rat	:e				NF	Add	itional Quan	tity		_ ac/ft
14. Limit	ation:		af/yr a	at			(gpm (_																
Limit	tation:		af/yr a	at			9	gpm (_				cfs) w	hen co	ombine	ed with	file n	umber	(s)						
15. 5YR	Allocatio	n: Allocation	Туре	_ St	art Yea	r		5 YR	Amou	nt		Amo	unt U	nit		Base	Acres		_ c	omment .				
16. Plac	e of Use				N	E1/4			NV	V ¹ / ₄			sv	N ¹/₄			S	6E1/4		Total	Owner	Chg?	Overlap Files	
MOD DEL ENT	PUSE	STR	ID	NE 1/4		SW 1/4	SE 1/4	NE 1⁄4	NW 1/4	SW 1/4	SE 1/4	NE 1⁄4	NW 1⁄4	SW 1/4	SE 1/4	NE 1⁄4	NW 1/4	SW 1/4	SE 1/4					
		15 18S 19\																			See 8b.	NO	499-D1, 4480,	18374
CHK 1	9329	21 18S 19\	V 03			134															See 8b.	NO	499-D1, 4480,	18374
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Base Ac	res:	Year: Mi	nimum Reas	sonabl	e Quan	tity:	•				•					e e	10			. 6.			RECEIVED	
Commer	nts:										e												JUN 2 2 2021	





Phone: 620-234-5311 Fax: 620-234-6900 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

June 22, 2021

Jennifer Grass & Charles W Sexson 2930 SW Arvonia PL Topeka, KS 66614-4401

Re: Water Right, File No(s). 2379

Dear Water Right Owner:

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

Your attention is directed to the enclosures and to the terms, conditions and limitations specified in this approval for change. An acceptable water flow meter must be installed on your well before any water is applied as authorized under this change approval. A copy of the approved list of <u>Certified Water Flowmeters</u> as well as the regulations regarding the installation of flowmeters, measurement tubes and check valves can be found at <u>www.ksda.gov/includes/document_center/dwr/Forms/ApprovalPack.pdf</u>. If you do not have access to the internet, please contact this office and we will send you a paper copy of the referenced information.

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.

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

Groundwater Management District No.

CERTIFICATE OF SERVICE

On this **22 June 2021**, I hereby certify that the attached Change in Point of Diversion, File No. 2379 dated 6/22/2021 was mailed to the following:

Jennifer Grass & Charles W Sexson 2930 SW Arvonia PL Topeka, KS 66614-4401

pc: Water Rights Section GMD #

Faith Curtie

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

WATER METER REQUIRED

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	า 100	feet,	os. 1, 2 or if pla nd/or pla	ice of	use wil	t be co	omple anged	ted. (I, inclu	Compl de a to	ete all pogra	other phic m	appli ap or c	cable letailed	portio d plat s	ns. If showin	chang g the a	je in pa authori	zed ar	nd prop	ion is greater osed point(s) VED
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							F	ile No	. <u>2,379</u>)	= -		- 12.60	of goo						
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	unde	er the	water	riaht w	hich is	the si	ubiect	of this	applic	ation ir	n acco	rdance	with t	he cor	ditions	s desc	ribed b	elow.		
			ce of su						water											
2.	Nam	ne an	d addre	ss of	Applica	ant: <u>Je</u>	ennifer	Grass	& Cha	arles V	V Sexs	on		and pr					2	
	2930	o sw	' Arvoni	a PL,	Topeka	a, KS 6	66614-	4401		- 1x-1X	paks	• • •		ens	<u> </u>					(8)
	Pho	ne Ni	umber:	<u>(785)</u>	224-98	364		<u> </u>		Email	addres	ss:	100	1.7.4						
	Nam	ne an	d addre	ss of	Water	Use C	orresp	onden	t: <u>Jen</u>	nifer G	rass 8	Charl	es W S	Sexsor	1	1	500 S	1,5. 1	1000	nes :
	2930	0 SW	/ Arvoni	a PL,	Topeka	a, KS 6	66614-	4401												
	Phone Number: (785)224-9864 Email address:																			
3.	The	pres	ently aเ	ıthoriz	ed pla	ce of u	se is:	4.1												
	Owr	ner of	Land -																	
									L, Top				01			_				
	(If th	ere is	more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
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2	1	18	19W	24.0	16.0	38.0	27.0	19.6			19.6					//\	37. 1	7-1		144.2
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Check #_1184

Receipt Date

For Office Use Only: Code CUT Fee \$ 100 FR #_

5.	Presently authoriz								
	One in the	SW	Quarter of the _	SE		Quarter	of the	SW	Quarter
	of Section	15	, Township	18		South, F	Range	19	W,
			ınty, Kansas, <u>30</u>						
			Authorized Quanti						
			No. <u>2</u>						
			⊠This point will be cha						•
			Complete only if cha						
			Quarter of the						
			, Township						
	in DUSH	Col	ınty, Kansas,12	foot N	lorth 2	South, r	t Meet of C	18	vv,
			Proposed Quantity						
L	This point is. Au	ullional vveii	☐ Geo Center Lis	st other wat	errights	that will use	e this point <u>r</u>	ione	·
Г	B B W B B B B B B B B B B								
6.	Presently authoriz								
	One in the		Quarter of the			Quarter	of the		Quarter
			, Township						
			nty, Kansas,						
,= 0	Authorized Rate	10.1	_ Authorized Quanti	ty		Depth of v	vell	(fe	eet)
			No						
	☐This point will not b	e changed	This point will be cha	nged as follo	ows: 🗌 N	o change, po	int better des	cribed with G	PS as follows:
	Proposed point of	diversion: (Complete only if cha	inge is rec	uested o	or if existin	g point is b	etter descri	bed by GPS)
	One in the		Quarter of the			Quarter	of the		Quarter
			, Township						
	in	Cou	nty, Kansas,	feet N	orth	fee	et West of So	outheast corr	ner of section.
	Proposed Rate		Proposed Quantity			Proposed	well depth (f	eet)	
			☐ Geo Center Lis						
_									
7.	The changes herein	are desired	for the following reas	ons?					
	(please be specific) V						North		
				_	300	200 10	0 0	100 · 200	300
				-	E1		····		111111
8	If a well, is the test ho	ole log attach	ed? X Yes \ \ \ No		E		Ē		3
٠.	in a tron, to the toot he	no log attaorn	5d. 2 100 1110		200 -	+ -	- 글	+ + +	- = 200
9.	The change(s) (was)	(will be) comp	leted by?		E				. 킠
	ASAP				100		, E	L (1	1 = 100
	710711					丁 「 「	- ' - '	T 1 T	- = 100
10.	If the point of diversion	n is a well:			F		- =	-	· 🖠
	(a) What are you go	ina to do with	the old well?	W	est 0 [111 1		m <u>din</u>	ստիսախոսի	0 East
	, , , , , , , , , , , , , , , , , , , ,	J			Ē		_ 🌁 🚍 🔨	e	
	Plug			_	Ē.		= 6/	20/21	3
	(b) When will this be	done? ASAF			100 -	+ 1 +	- I - 1	+ + +	- -==================================
	(,		2		E		- 듣		. 4
11	Groundwater Manage	ment District	recommendation attac	hed2	200 = 1		- 🖣		- = 200
	Yes	_	recommendation attac	neu:	200 E		Ι Ξ Ι	7 1 7	3200
	□ 100	<u> </u>			F		- -		=
12.	Assisted by JNE/SFF	O						بليسلسيليس	
					300	200 10	0 0 South	100 200 Scale: 1 hashr	
13a	.It the proposed point of feet but within 2 640 f	of diversion w	III be relocated more the sting point of diversion,		If the pro	noood noint	of divorcion	وامع مطالني	ad within 200 fac
	a topographic map	or aerial pho	otograph. For ground	dwater	of the e	xisting point	of diversion	n, indicate its	ed <u>within 300 feet</u> location on the
	sources, show all wel	ls (includina d	lomestic) within one-ha	alf mile	diagram	shown ab	ove in relat	ion to the e	existing point of
	addresses of the own	ι οτ diversion iers. For surf	and the names and nace water sources, sho	nailing ow the	diversion	n. (PLEASE	the mode	re (XE'n ce	nter of diagram rized point of
	names and address	ses of the	landowner(s) one-hal	f mile	diversio	n.)	are prese	only addition	izeu poilit Ol
	downstream and one	e-half mile u	pstream fròm your pr	operty		•	ILINI 9	1 2024	

lines

JUN 2 1 2021

14. If the proposed groundwater point of diversion is	300 or fewer feet from the	ne existing point o	f diversion, complet	e the following:
(a) Does the undersigned represent all owners of		ed place(s) of use		
 (b) Will the ownership interest of any owner of affected if this application is approved as required Yes ☑ Yes ☑ No (If yes, all ownership) 			dentified in this app	olication be adversely
(c) If this application is not approved expeditious ☑ Yes ☐ No (If no, all owners	sly, will there be substar must sign this applicatio		operty, public health	or safety?
If the application proposes a surface water change in or a change in place of use, the application must be sagent (attach notarized statement authorizing representation)	signed by all owners of t	oundwater change he currently autho	in point of diversion orized place of use,	n greater than 300 feet, or their duly authorized
I hereby verify, being first duly sworn upon rage and the owner, the spouse of the owner, their behalf, in regards to the water right(s) contained in this application are true, correct	or a duly authorized to which this application	agent of the c	wner(s) to make	this application on
Dated at Topeka	, Kansas, this	day of	June	, 20 <u>21</u> .
Januar Hum Ay	the desired to the second	Charle	Sero	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	S Landaya (Ki
(Owner)	s o o se go se entre seg extra a tibra, o proje se exerca a referencia	i may acammens Ludmedo lo Ly exiposido balado	(Spouse)	iower see all lat. 01 adigi no dia
(Please Print)	<u>spastnes.</u>	en Enn Paland <u>e</u> Esyl ^l (1)	(Please Print)	e ay ay doorg Iran Dilandiifin Naari
(Owner)	C. Profession of Marie Region of the Communication	at se se entendados estados estados estados entendados	(Spouse)	The acceptance of the water appearance of the police of the control of the contro
(Please Print) State of Kansas County of Shawnee	NOTARY PUBLIC STATE OF KANSAS JOSIE MATSAPTO	emthioqqA vM	(Please Print)	inder de
I hereby certify that the foregoing application of, 20		presence and	sworn to before i	me this 17th day
Courses P. Conart		ausma	tent	b and the second
My Commission Expires 55 17 2025	jumaa Talaunasu	1/2011-10	Notary Public	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSE accurate information; maps, if necessary, must be included; the appropriate fee must be paid.	D. To be complete, all of the signatures of all the appro	ne applicable portior priate owners' must	ns of the application fo be affixed to the appli	rm must be completed wit cation and notarized; and
	FEE SCHEDULE	*		
Each application to change the place of use or the port of the schedule below: Make checks payable to	oint of diversion under the Kansas Department	nis section shall be of Agriculture		
(1) Application to change a point of diversio(2) Application to change a point of diversio	n more than 300 feet			\$200
(3) Application to change the place of use .	entre a salvi		RECEIVED	\$200
FAITH CURTIS Wy Appointment Expires Appl So 9029			JUN 2 1 2021	
DWR 1-121 (Revised 04/5/2018)	Page 3	St	afford Field Office	File No2,379

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

With the exception of those cond limitations of File No. 2,379	Appropriation Law, K.S.A. 826 itions expressly contained here	a- <i>701 et. seq.,</i> and rules and lein, this Summary Order does i	 5-5-1, et seq. and other applicable regulations promulgated thereunder, not change the terms, conditions and
A change application was red diversion authorized unde	ceived on <u>June 21,</u> r the above-referenced file nur	requesting the representation of the representation to the representation of the represe	nat the place of use and / or point of in the application.
2. On and after the effective date		uthorized place(s) of use shall	be located substantially as shown on
previously authorized. The	sion shall not impair existing ric e point of diversion authorized oint(s) of diversion. ⊠ Applica	by this summary order shall be	same source or sources of water as e located within a 50 foot
 The point(s) of diversion de Positioning System (GPS) 	escribed herein is administrative, as described in the application	vely corrected to be more acon. ☐ Applicable ☒ Not Applic	curately described using the Global cable
5. The point(s) of diversion auth authorized point(s) of dive	norized herein shall not actually rsion. ⊠ Applicable □ I	v be located more than <u>90´ 9´</u> Not Applicable	feet from the previously
6. As required by K.A.R. 5-3-5d or other device suitable for	I, if the works for diversion is a	well with a diversion rate of 10 ents shall be installed, operate	0 gallons per minute or more, a tube d and maintained in accordance with
and maintained in accorda 5-3-5e, the owner shall ma	ance with K.A.R. 5-1-4 through iintain records and report the re neer by March 1 following the e	5-1-12. As required by K.S.A ading of the water flow meter a	e water flow meter on or before ow meter shall be installed, operated v. 82a-732, as amended, and K.A.R. nd the total quantity of water diverted
authorized extension of tin	ne. By March 1, 20 <u>22</u> the appl npleted, on the form provided b	icant shall notify the Chief End	December 31, 2021 , or within any gineer that construction of the works red by K.A.R. 5-8-4e.
9. The completed well log sha	all be submitted with the requ	uired notice. Applicabl	e ☐ Not Applicable
with an in-line, automatic.	quick-closing check valve capa	able of preventing pollution of	eted into the water shall be equipped the source of the water supply. The -5c. ⊠ Applicable ☐ Not Applicable
11. Additional Conditions are atta	ached. 🗌 Yes 🛮 🖾 No		
water appropriated under limitations, as amended ar Appropriation Law and the result in civil penalties pure	the above-referenced file num nd/or supplemented by this Su e <i>Rules and Regulations</i> prom	ber are responsible for compl mmary Order, and with applica ulgated thereunder. Failure to nended, and/or the suspensio	of the authorized place(s) of use of iance with its terms, conditions and able provisions of the <i>Kansas Water</i> comply with these provisions may nor revocation and dismissal of the
Administrative Appeal and E	Effective Date of Order		FICE USE ONLY
If you are aggrieved by this order, pyou may request an evidentiary hea	oursuant to K.S.A. 82a-1901,		N APPROVED AND ORDER∕ISSUED
Engineer or request administrative Agriculture. A request for hearing by	review by the Secretary of	Du Parent	
filed within 15 days of service of thi	is Order and a request for	By:	Designee of the Chief Engineer
administrative review by the Secretadays pursuant to K.S.A. 77-531. Ar	ary must be filed within 30	(Print Name): Came	on R. Conart
review must state a basis for review File any request with Kansas Depa	v pursuant to K.S.A. 77-527.	Division of Water Resource	ces - Kansas Department of Agriculture
Legal Division, 1320 Research Pa	ark Drive, Manhattan, KS	Date of Issuance:	e 22, 2021
66502. Failure to timely request a h preclude review under the Kansas	learing or review may Judicial Review Act.	State of Kansas)
For Use by Registe	er of Deeds	County of Statford) SS)
		Acknowledged before me o	n 6/22/21
		by <u>Faith Curt</u>	is .
RECEIVED		Signature:	oth Cutie
JUN 2 1 2021		*	Notary Public
		My commission expires	
Stafford Field Off	ice Sources	NOTARY	FAITH CURT(Stotary Stal) Appointment Expires
Stafford Field On Division of Water Res DWR 1-121 (Revised 04/5/2018)		public My	April 29, 2023 File No2,379
	Га	william .	File IND

DRILLER'S TEST LOG

File No. 2379

Custome Address	er Name:	Charles Se	exson							Date: Test No:	<u>5/6/2</u> #1-	
County:		Rush	Quarter:	SW	Section:	1	5	Tov	wnship:	18	Range:	19
Drilled F	ootage To			Strata			Indicate	Test Loc	cation by a	n X		
0	3	Top soil				1	! ! !					
3	30	Tan & bro	own silty clay									
30	33	Gray clay										
33	50	Gravel- sı	mall to med									
50	55	Gravel- sı	mall to med w/	large rock	S						 	9
		& clay pie	eces			1				72		
55		Gray shal	le								ļ	
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							n GPS:					
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						Elevat	ion:					
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5.				-						REC	EIVE	D
										JUN	1 1 202	
					2	Drillor	Benjar	nin Mo	202	Stafford Division of V	Field Off Vater Res	ice ources
					la .	1			w/sr/sv			

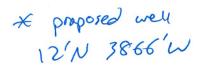
INPUTS	
Target Section Definition	
Section	15
Township	18
Range	19
Range Direction	W
Target Point Coordinates (NAD	27 or <i>NAD83</i>)
Target Longitude	-99.414680
Target Latitude	38.480500

Load Data and Compute

Instructions

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

File No. 2379 P/D Change



	Loaded Section Data									
	From LEOBASE using NAD83									
Corner	Corner Latitudes	Corner Longitudes								
sw	38.48036093	-99.41950003								
NW	38.49499389	-99.41956088								
NE	38.49511576	-99.40100603								
SE	38.48046688	-99.40117333								
Degrees	s Longitude per Foot	3.49341955E-06								
Degrees	s Latitude per Foot	2.74585922E-06								
Targe	t Point Distances from C	orners using NAD83								
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)								
SW	51	-1380								
NW	-5278	-1397								
NE	-5323	3914								
SE	12	3866								

JL /	12	8000								
,										
Loaded Section Data										
Fi	rom LEOBASE usir	ng <i>NAD27</i>								
Corner Corn	er Latitudes	Corner Longitudes								
SW	38.48034700	-99.41911300								
NW	38.49498000	-99.41917400								
NE	38.49510200	-99.40062000								
SE	38.48045300	-99.40078700								
Degrees Long	gitude per Foot	3.49341888E-06								
Degrees Latit	ude per Foot	2.74598553E-06								
Target Poin	t Distances from C	orners using NAD27								
Corner Feet	North(+)/South(-)	Feet East(-)/West(+)								
sw	56	-1269								
NW	-5273	-1286								
NE .	-5318	4025								
SE	17	3977								