CHECK SHEET Short Change

	le No. <u>RN</u>	018-D1	<u> </u>	_	Fie	eld Offic	e No. <u>2</u>		GMD N	No. <u>2</u>
1. F	Plugging a	agreement	t obtained fo	r GMD?	Yes ⊠	No	0 🗆	Non Applica	ble 🗌	
2. I	s Landow	ner correc	ct as current	ly show	n in WRIS	3? Ye	es 🛛	No 🗆	Addı	ress Change? NO
			e of Use Ove				T 2	a		
3 1	s Water II	se Corres	pondent co	rect as o	currently	shown ii	n WRIS2	Yes ⊠ No	□ Addı	ress Change? NO
			C <u></u>						Д	oss onlanger ite
			on computer						angod	
4. a										
k	Show	feet distar	nces from th	е	SE	со	rner of th	e section fo	r the new point(s) of diversion:
	Action	PDIV ID	Geo Ctr?	Sec	Twp	Rng	'N	'W	County	Qualifiers
	DEL	86245	NO	8	23S	5W	5090	73	Reno	NE NE NE
,	ENT		NO	8	23S	5W	5068	148	Reno	NE NE NE
	NO CHG	15880	NO	8	23S	5W	5216	581	Reno	NE NE NE
	NO CHG	21498	NO	8	23S	5W	5234	1900	Reno	NE NW NE
	NO CHG	42851	NO	5	23S	5W	205	1249	Reno	SW SE SE
	NO CHO	83931	NO	8	23S	5W	5175	2621	Reno	NW NW NE
	NO CHG	00001	INO				0			
	Old PD	iple points	s of diversio Authorized F	n exist a Rate gpm/cfs	nd rates Addi	and quantional Ra	ntities are te /	Authorized C	_ af/mgy	litional Quantity af/mgy
d	Old PD	iple points	s of diversion Authorized F	n exist a Rate gpm/cfs ansas Ri	Addir	and quantional Ra	ntities are te / om/cfs Is ti	Authorized C	Quantity Add _ af/mgy y shown in WRIS	litional Quantity af/mgy
d	Old PD Name Forma	iple points IV ID of <u>Drainac</u>	S of diversion Authorized For the second sec	n exist a Rate gpm/cfs ansas Ri	Additiver	and qual tional Ra	ntities are te // om/cfs Is tl Specia	Authorized C	euantity Add af/mgy shown in WRIS	litional Quantity af/mgy 6? ⊠ Yes □ N
d € 5. [Old PD Name Forma	iple points IV ID of <u>Drainac</u> tion Name	s of diversio Authorized F ge Basin Ark & No. Equu	n exist a Rate gpm/cfs ansas Ri s Beds (*	Additiver	and qual tional Ra	ntities are te / om/cfs Is ti	Authorized C	Quantity Add _ af/mgy y shown in WRIS	litional Quantityaf/mgy
5. [5.]	Old PD Name Forma Distances	iple points IV ID of <u>Drainac</u> tion Name from the I	S of diversion Authorized For the second sec	n exist a Rate gpm/cfs ansas Ri s Beds (*	Additiver	and qualitional Ra	ntities are te // om/cfs Is tl Specia	Authorized C his correctly I Use Area !	euantity Add af/mgy shown in WRIS	litional Quantityaf/mgy 6? ⊠ Yes □ No
6. <u>1</u>	o. If mult Old PD Name Forma Distances NATER RI	iple points OIV ID of <u>Drainage</u> tion Name from the p	s of diversio Authorized F ge Basin Ark & No. Equu	n exist a Rate gpm/cfs ansas Ri s Beds (*	nd rates Addir ver 190) ITS Chang	and qualitional Ra gp 22	ntities are te // m/cfs Is tlSpecia	Authorized C his correctly I Use Area !	euantity Add af/mgy shown in WRIS	litional Quantityaf/mgy 6? ⊠ Yes □ No
6. <u>\</u>	Old PD Name Forma Distances	iple points OIV ID of <u>Drainage</u> tion Name from the p	s of diversio Authorized F ge Basin Ark & No. Equu	n exist a Rate gpm/cfs ansas Ri s Beds (*	Additiver 190) ITS Chang Chang Notice	and qualitional Ra gp 22 e Applicate Approviand Processing	ntities are te // om/cfs Is ti Specia ation Rece yed of by 12/32	Authorized Chis correctly I Use Area I S eived (date ac	equantity Add af/mgy shown in WRIS None 67 ccepted for priorit	litional Quantityaf/mgy 3? 🛛 Yes 🔲 N' W
6. <u>1</u>	o. If mult Old PD Name Forma Distances NATER RI	iple points OIV ID of <u>Drainage</u> tion Name from the p	s of diversio Authorized F ge Basin Ark & No. Equu	n exist a Rate gpm/cfs ansas Ri s Beds (*	Additiver 190) ITS Chang Chang Notice	and qualitional Ra gp 22 e Applicate Approviand Processing	ntities are te // om/cfs Is ti Specia ation Rece yed of by 12/32	Authorized Chis correctly I Use Area I S eived (date ac	euantity Add af/mgy shown in WRIS	litional Quantityaf/mgy 3? 🛛 Yes 🔲 No
55. [1	Old PD Name Forma Distances NATER RI 12/11/2017 1	iple points OIV ID of <u>Drainage</u> tion Name from the p	s of diversio Authorized F ge Basin Ark & No. Equu	n exist a Rate gpm/cfs ansas Ri s Beds (** :	Additiver 190) ITS Chang Chang Notice	and qualitional Ra gp 22 e Applicate Approviand Processing	ntities are te // om/cfs Is ti Specia ation Rece yed of by 12/32	Authorized Chis correctly I Use Area I S eived (date ac	equantity Add af/mgy shown in WRIS None 67 ccepted for priorit	litional Quantityaf/mgy 3? 🛛 Yes 🔲 N' W
5. [1	Old PD Name Forma Distances NATER RI 12/11/2017 1	iple points OIV ID of <u>Drainaction Name</u> from the p	Authorized F Authorized F Ge Basin Ark & No. Equu previous p/d	n exist a Rate gpm/cfs ansas Ri s Beds (** :	Addirectory of the second seco	and qualitional Raign gp 22 e Applicate Approviated Proceedion Recommendation Re	ntities are te // te // pm/cfs Is tl Specia ation Rece yed of by 12/3/ quirement quired by	Authorized Chis correctly I Use Area L S sived (date act) Removed (C	equantity Add af/mgy shown in WRIS None 67 ccepted for priorit	litional Quantityaf/mgy 3? 🛛 Yes 🔲 No
d 65. [66.]	Old PD Name Forma Distances NATER RI 12/11/2017 1	iple points OIV ID of <u>Drainage</u> tion Name from the p	Authorized F Authorized F Ge Basin Ark & No. Equu previous p/d	n exist a Rate gpm/cfs ansas Ri s Beds (** :	nd rates Addirect Ver 190) ITS Chang Chang Notice Comple DWR II Anti-Re	and qualitional Ra gp 22 e Applicate Approve and Proceetion Recommendation Recom	ntities are te // te // m/cfs Is tl Specia ation Rece red of by 12/3/ quirement quired by leter Required	Authorized Chis correctly I Use Area L S eived (date act 1/2018 Removed (Chis act) 12/31/2018 ired by	equantity Add af/mgy	litional Quantityaf/mgy 3? 🛛 Yes 🔲 No
5. [5.]	Distances NATER RI 1. 12 METER AC / / / / / / / / / / / / /	iple points OIV ID of <u>Drainage</u> tion Name from the p	Authorized Face Basin Ark a & No. Equular previous p/d ION TRAIL C	n exist a Rate gpm/cfs ansas Riv s Beds (** : COMMEN	nd rates Addirect Ver 190) ITS Chang Chang Notice Comple DWR II Anti-Re	and qualitional Ra gp 22 e Applicate Approve and Proceetion Recommendation Recom	ntities are te // te // m/cfs Is tl Specia ation Rece red of by 12/3/ quirement quired by teter Required by uired by	Authorized Chis correctly I Use Area L S sived (date actived) Removed (Chis active) 12/31/2018 ired by	equantity Add af/mgy	litional Quantityaf/mgy S? ⊠ Yes □ No' W Sy)

Date Created 12/12/17 by TJS

Date Entered by

CHECK SHEET ATTACHMENT

9. Cha	nges to th	e place of	use w	ill be:											File	Numb	er <u>RN</u>	018-D	1				_
	0	Diago Liao						NE1/4				NV	V1/4			SV	V1/4			SE	Ξ1/4		TOTAL
Action	Owner Person ID	Place Use ID#		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	TOTAL ACRES
10 0110	50744	7551	16	200	5W	Acres Authorized																	
IO CHG	56744	/551	16	203	SVV	New Acres																	
						Acres Authorized																	
_	_					New Acres						<u></u>											
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N	ames and	Address:		- 1			*** 			-					i i	-							
1.		Pe	erson l	D# <u>5</u>	6744	2.			Pers	son ID	#			_ [3.	-		Perso	n ID#		1		
SC	NOCO-H	UTCHINS	ON LL	.C										_ _	1			1			<u></u>		
PC	BOX 126	7																		+1	-		

1. Give to Applicant:

- a. Original application/approval
- b. Original receipt (one for each application)
- c. Information packet containing:
- Notice and Proof form

HUTCHINSON KS 67504-1267

- 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

- Insert notice and proof date.
- 2. 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.

HQ			
GMD#2			
Driller's Copy			
		_	
-			

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 WATER METER REQUIRED



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.

than 1		, or if	olace	of use	will be	e char												rized a	elven
						F	ile No	. <u>RN 0</u>	18-D1									DEC :	1 1 2017.
ur	pplication	water	right w	hich is		☐ P	ace of	Use applic		⊠ n acco	Point	of Dive	rsion he cor			ribed t	Divisi		Field Office /ater Resourc
PI N:	ame an O BOX hone N ame an O BOX	1267, I umber: d addre 1267, I	HUTCH (620) ess of M HUTCH	HINSO 694-13 Water HINSO	N KS 915 (6) Use C N KS	67504 26)80 orresp	-1267 <u>4 - [3]</u> onden	4 t: <u>SOI</u>	Email NOCO	addres	ss: bo CHINS	b.oben	mite@						
3. Th	hone N he pres wner of there is	ently au Land -	uthoriz NA ADDRI	ed plac ME: ESS:	ce of u SONO PO BC	CO-HU X 126	7, HU	NSON TCHIN	LLC SON F	KS 67		267			o.com				
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0	this ap owner o	Land -	NA ADDRI	AME:	NO CH	IANGE						ace of	use be	chan	ged to	:			
				NE					V1/4				SW1/4		SE1/4			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	SE¼	NE1/4	NW1/4	SW1/4	SE¼	
				, ,										T					
F	or Offic	e Use	Only:	Code		Fee	e \$		TR	#		Re	ceipt	Date _			Chec	k#	

5.	Presently authorized point of diversion: Well #5				
	One in the Quarter of the _				
	of Section, Township				
	in <u>RENO</u> County, Kansas, <u>518</u>				
	Authorized Rate 3483.59 gpm (Combined) Authorized				
	(DWR use only: Computer ID No. 15*	GPS	feet North	fee	et West)
	☐ This point will not be changed ☐ This point will be changed	anged as follow	rs:		
	Proposed point of diversion: (Complete only if ch	nange is requ	rested)		
	One in the NE Quarter of the _	NE	Quarter of the	ne NE	Quarter
	of Section8, Township	23	South, Rang	je 5	W,
	in RENO County, Kansas, 509	05068 Teet No	rth 84/48 feet W	est of Southeast	corner of section.
	Proposed Rate No Change Proposed Quanti				
	This point is: Additional Well Geo Center L				
				-	
6.	Presently authorized point of diversion: Well #11				
٠. ا	One in the NE Quarter of the _		Quarter of the	ne NE	Quarter
	of Section 8 , Township				
	in RENO County, Kansas, 521				
	Authorized Rate See Above Authorized Quan				
	(DWR use only: Computer ID No. 2				
	☐ This point will not be changed ☐ This point will be changed				,
	Proposed point of diversion: (Complete only if ch				
	One in the Quarter of the			ne	Quarter
	of Section, Township				
	in County, Kansas,				
	Proposed Rate Proposed Quanti	ty	Proposed well	depth (feet)	
	This point is: Additional Well Geo Center L				
1	CRIGINA		3		
7.	Why do you need a new point of diversion? Well		If the proposed point of	f diversion will be	relocated within 100
			feet of the existing pointhe diagram below in re-	nt of diversion, inc	dicate its location on
	problem with silt. PREVIOUSLY AUTHORIZED WE	u	(PLEASE NOTE: Th	e "X" in center	of diagram below
	LOCATION WAS NEVER DRILLED.*		represents presently		of diversion.)
	TOTAL WAS ALVER OF THE OFFICE OF THE OFFI			North	
			100 50	0 50	100
0	If a well, is the test hole log attached? →Yes		FI.		'' '
0.	if a well, is the test hole log attached? Thes	,	-	_	-
9.	When do you propose to complete the new po	oint of	50 - +	_ +	 50
	diversion?		F	=	7
	ASAP				=
			West 0 - IIIII	1111 <u>x</u> 1111111	II—0 East
10.	If the point of diversion is a well:		⊢ ⊗*	=	
	(a) What are you going to do with the old well?		50 L +		= 50
	Con it Plus is *		'	_	-
	tap It. Plug It Within 30 days of	-	E		7
	(b) When will this be done? new well being of	Prational		11077	
	(b) When will this be done?	FC TOTAL	100 50	0 50	100
44	Crawalustes Management District recommen	dation	5	South cale: 1" = 100"	
11.	Groundwater Management District recommer attached? Yes No		If the proposed point of		relocated more than
	attached? Tes 2140		100 feet but within 2	2640 feet from th	ne existing point of
12.	Assisted by TJS-SFFO		diversion, attach a to For groundwater source	pographic map of es, show all wells	(including domestic)
	ECEIVED *TIS-SFFO, PER APPLICANT	12/12/17	within one-half mile of	the proposed point	of diversion and the
			names and mailing at water sources, show	the names and	wners. For surface
D	0 1 1 2017		landowner(s) one-half	mile downstream	and one-half mile
DE	EC 1 1 2017		upstream from your pro	perty lines.	

Page 2

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro K.A	visions of the Kansas Water Appropriation Law. K.S.A. 82a-7	-708b, as amended, and K.A.R. 5-14-3 and other applicable 01 et. seq., and rules and regulations promulgated thereunder ssly contained herein, this Summary Order does not change the
1.	A change application was received on 12/11/2017 diversion authorized under the above-referenced file number	requesting that the place of use and / or point obe changed as described in the application.
2.	On and after the effective date of this summary order, the au on the topographic map accompanying the application to char	thorized place(s) of use shall be located substantially as shown nge the place of use. Applicable Not Applicable
3.	The change in point of diversion shall not impair existing right previously authorized. The point of diversion authorized by the radius of the authorized point(s) of diversion.	s and shall be limited to the same source or sources of water as is summary order shall be located within a 50 foot foot Dot Applicable
4.	The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion. ☐ Applicable ☐ Not	e located more than 147 121 feet from the previously Applicable
5.	As required by K.A.R. 5-3-5d, if the works for diversion is a tube or other device suitable for making water level measurer with K.A.R. 5-6-13. Applicable Not Applicable	well with a diversion rate of 100 gallons per minute or more, a ments shall be installed, operated and maintained in accordance
6.	December 31, 2017 or before the first use of water, whichever and maintained in accordance with K.A.R. 5-1-4 through 5-1-	perly install an acceptable water flow meter on or before er occurs first. The water flow meter shall be installed, operated 12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5 of the water flow meter and the total quantity of water diverted f each calendar year.
7.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 16 The applicant diversion has been completed, on the form provided by the Cl ⊠ Applicable □ Not Applicable	shall notify the Chief Engineer that construction of the works for hief Engineer that construction of the works for hief Engineer, as required by K.A.R. 5-8-4e.
8.	The completed well log shall be submitted with the requir	ed notice. Applicable
9.	with an in-line automatic quick-closing check valve capable	reign substance will be injected into the water shall be equipped of preventing pollution of the source of the water supply. The accordance with K.A.R. 5-3-5c. ⊠ Applicable ☐ Not Applicable
10.	Additional Conditions are attached. Yes No	
11.	water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Summ Appropriation Law and the Rules and Regulations promula	R. 5-5-14, all of the owners of the authorized place(s) of use of are responsible for compliance with its terms, conditions and ary Order, and with applicable provisions of the <i>Kansas Wate</i> ated thereunder. Failure to comply with these provisions may aded, and/or the suspension or revocation and dismissal of the authorized by law.
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
Υοι	have the right to a hearing in accordance with K.A.R. 5-14-3	APPLICATION APPROVED AND SUMMARY ORDER ISSUED
	ore this Summary Order becomes final action of the Kansas partment of Agriculture. Any request for a hearing must be	SOMMAN ONDER 1000ED
filed	d with the Chief Engineer, Division of Water Resources, nsas Department of Agriculture, 1320 Research Park	Camer R. Const
Dri	ve, Topeka, Kansas 66502, within 15 days after the date	By: Duly Authorized Designee of the Chief Engineer
sho is n	own on the Certificate of Service attached hereto. If a hearing not requested in accordance with K.A.R. 5-14-3, this Summary	(Print Name): Cameron R. Conant
Ord	not requested in accordance with K.A.R. 5-14-3, this Summary ler will become effective on the 15 th day after the date shown the Certificate of Service.	Division of Water Resources - Kansas Department of Agriculture
011	For Use by Register of Deeds	Date of Issuance: 12/12/1/
*	TJS-SFF0	State of Kansas)
		County of Charge)
		Acknowledged before me on 1211217
		by () amena (mant
		Signature:
		Notal y Fublic
	RECEIVED	JESSICA ENGELBRECHT My Appointment Expires
	DEC 1 1 2017	My commission expires Public My Appointment Expires (Notally 56 all 21

DWR 1-121 (Revised 06/16/2014) Stafford Field Office Division of Water Resources

DEC 1 1 2017

Page 4

File No. RN 018-D1

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET

FILE NO. RN 018-D1

		diversion: Well #9				
One in the	NE	Quarter of the	NW	Quarter of theSouth, Range1900feet West of	NE	Quarter
of Section	8	, Township	23	South, Range	5	W,
in RENO	Col	unty, Kansas, 5234	feet North	1900 feet West of	Southeast corn	er of section.
Authorized Rate	See Page 2	Authorized Quantity	See Page 2	Depth of well	(fe	et)
(DWR use only	: Computer ID	No. 4 G	PS	feet North	- feet W	est)
This point will	not be changed	☐ This point will be chang	ged as follows:	No redrill, point better de	escribed with GPS	as follows:
Proposed point	t of diversion: (Complete only if chan	ge is requeste	<u>d)</u>		
One in the		Quarter of the		Quarter of theSouth, Rangefeet West of		Quarter
of Section		, Township		South, Range		(E/W),
in	Cou	unty, Kansas,	feet North	feet West of	Southeast corn	er of section.
rioposed Kale		Proposed Quantity		Proposed well dept	n (leet)	
This point is:	Additional Well	☐ Geo Center List	other water righ	ts that will use this point		
		177				
Presently author	orized point of	diversion: Well #8				
One in the	SW	Quarter of the	SE	Quarter of the South, Range	SE	Quarter
of Section	5	, Township	23	South, Range	5	W,
in RENO	Cou	unty, Kansas, 205	feet North	1249 feet West of	Southeast corne	er of section.
Authorized Rate	See Page 2	Authorized Quantity	See Page 2	Depth of well	(fe	et)
(DWR use only	: Computer ID	No. <u>11</u> GI	PS	feet North	feet W	est)
☐ This point will i	not be changed	This point will be chang	ged as follows:	No redrill, point better de	escribed with GPS	as follows:
Proposed point	t of diversion: (Complete only if chan	ge is requeste	<u>d)</u>		
One in the		Quarter of the		Quarter of the South, Range feet West of Proposed well deptits that will use this point		Quarter
of Section		, Township		South, Range		(E/W),
in	Cou	inty, Kansas,	feet North	feet West of	Southeast corn	er of section.
Proposed Rate		Proposed Quantity		Proposed well dept	n (feet)	
This point is:	Additional Well	☐ Geo Center List	other water right	ts that will use this point		
One in the of Section in RENO	NW 8 Cou	inty, Kansas, 5175	NW 23 feet North	Quarter of the South, Range 2621 feet West of Depth of well feet North	Southeast corne	er of section.
This point will i	not be changed	This point will be chang	ged as follows:	No redrill, point better de	scribed with GPS	as follows:
		Complete only if chan				
						Ougstan
of Section		Quarter of the		Quarter of the		Quarter
in	Col	inty Kansas	feet North	feet West of	Southeast corn	er of section
Proposed Rate		Proposed Quantity		Proposed well dent	h (feet)	or occuon.
This point is:	Additional Well	Geo Center List	other water righ	South, Range feet West of Proposed well dept ts that will use this point	(1001)	
The point of D			other trater right	to triat triii doo triio point		
Presently author	orized point of	diversion:				
One in the		Quarter of the		Quarter of the South, Range feet West of Depth of well feet North		Quarter
of Section		. Township		South, Range		(E/W).
in	Cou	inty, Kansas.	feet North	feet West of	Southeast corn	er of section.
Authorized Rate		Authorized Quantity		Depth of well	(fe	et)
(DWR use only	: Computer ID	No. GI	PS	feet North	feet W	est)
☐This point will i	not be changed	This point will be chang	ged as follows:	No redrill, point better de	escribed with GPS	as follows:
Proposed point	t of diversion: (Complete only if chan	ge is requeste	d)		
				Quarter of the		Quarter
of Section		Township		South Pane		(F/\/\)
in	Col	inty Kansas	feet North	South Range feet West of Proposed well dept	Southeast corn	er of section
Proposed Rate		Proposed Quantity	1000 1101111	Proposed well dent	h (feet)	J. O. GOOGOTI.
This point is:	Additional Mall	Geo Center List	other water righ	te that willburge this naint	7	

14. If the proposed groundwater point of diversion is 300 or fewer feet fro	m existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently autho ☐ Yes ☐ No (If no, all owners must sign this applic	
 (b) Will the ownership interest of any owner of the currently author affected if this application is approved as requested? ☐ Yes ☒ No (If yes, all owners must sign this applied) 	ized place(s) of use identified in this application be adversely
(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 affirmage and the owner, the spouse of the owner, or a duly authoritheir behalf, in regard to the water right(s) to which this appropriate in this application are true, correct and complete.	zed agent of the owner(s) to make this application or lication pertains. I further verify that the statements
Dated at Hatchingen , Kansas, this	22 day of November, 20 1/
This Van Tun	
Kevin Von Feldt	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print) State of Kansas County of Reno State of Kansas	tolic msas ss 2-10-19
hereby certify that the foregoing application was signed in my	presence and sworn to before me this 22 day of
My Commission Expires 2-6-19	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all caccurate information; maps, if necessary, must be included; signatures of all the apthe appropriate fee must be paid.	
Each application to change the place of use or the point of diversion unde forth in the schedule below: Make checks payable to: Kansas Departme (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	r this section shall be accompanied by the application fee set ent of Agriculture \$100 \$200
RECEIVED	

Stafford Field Office

DWR 1-124 (Revised 06/16/2014)



Phone: (620) 234-5311

www.agriculture.ks.gov

Sam Brownback, Governor

Fax: (620) 234-6900

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

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Jeff Lanterman, Water Commissioner

December 12, 2017

Sonoco Hutchinson LLC PO BOx 1267 Hutchinson KS 67504-1267

Re: Water Right, File No(s). RN 018-D1

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 http://agriculture.ks.gov/divisions-programs/dwr/water-appropriation/water-flowmeters. 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.

This order 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.

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.2

CERTIFICATE OF SERVICE

On this **12th** day of **December, 2017**, I hereby certify that the attached Change in Point of Diversion for Vested Right, File No. **RN018-D1**, dated **December 12, 2017** was mailed via Certified U.S. mail to the following:

Sonoco Hutchinson LLC PO Box 1267 Hutchinson KS 67504-1267

A copy of the letter was sent via First Class U.S. Mail to the following:

GMD 2

Staff

Equus Beds Groundwater Management District No. 2 Abandoned Well Plugging Agreement

I, <u> Levin Von Feld+</u> , the undersigned and owner of an abandoned water well understand that an abandoned water well is a groundwater contamination threat and a public health and safety hazard.
The abandoned water well is located NE NE NE NE Section 8 Township 23 South, Range 5 East/West, RENO County which is approximately 5186 feet North/South and 73 feet East/West of the apparent SE section corner. Total well depth is 65 feet and the diameter of the well is inches. Current depth to static water level in the well is feet below land surface. The well was previously authorized by water permit no. $\frac{RN 018-D1}{R}$
I agree to properly plug the abandoned well pursuant to the Equus Beds Groundwater Management District rules and regulations K.A.R. 28-30-200 through K.A.R. 28-30-207 and the following agreement provisions:
1. Well plugging operations will be supervised by either (a) a water well contractor licensed with the Kansas Department of Health and Environment, (b) a profession engineer or geologist licensed to practice in the State of Kansas, or (c) the abandoned water well owner or land owner of the property on which the water well or borehole is located.
2. The above described well will be plugged: a) by, 20, or b) within 30 days after the replacement well, approved by a change in point of diversion, becomes operational.
3. A completed WWC-5P form will be submitted to the Kansas Department of Health and Environment within 30 days after the abandoned well is plugged and a copy of the WWC-5P form will be furnished to the District within the same period of time.
4. The well owner or authorized agent will notify the District 48 hours before plugging operations occur.
5. Failure to comply with the provisions of this agreement shall constitute noncompliance of the groundwater management district rules and regulations K.A.R. 28-30-200 through K.A.R. 28-30-207.
Dated this 22 day of @ November, 2017 at Hutchinson 155
Signature Thi North
Address 100 N Halftead
City, State, Zip Code Hatchinson 155 67501
Telephone 620 694 1335
State of Kansas County of Reno
Subscribed and affirmed to before me this 22 Nday of November, 2017,
by LORI COLLINS (Notary Public) LORI COLLINS Notary Public
My Commission Expires 2-6-19 State of Kansas My Commission Expires 2-6-19
RECEIVED

UPS CampusShip: View/Print Label

- 1. Ensure there are no other shipping or tracking labels attached to your package. Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.
- 2. Fold the printed label at the solid line below. Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. GETTING YOUR SHIPMENT TO UPS

Customers with a Daily Pickup

Your driver will pickup your shipment(s) as usual.

Customers without a Daily Pickup

Take your package to any location of The UPS Store®, UPS Access Point(TM) location, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages. Hand the package to any UPS driver in your area.

UPS Access Point™ THE UPS STORE 1441 E 30TH AVE HUTCHINSON ,KS 67502

FOLD HERE

