# **CHECK SHEET Short Change**

(To be completed and attached to each application)

F	ile No. <u>35</u>	98		- 4,5	Fie	eld Office	e No. <u>2</u>		GMD N	No. <u>5</u>
1.	Plugging	agreement	obtained fo	or GMD?	Yes 🗌	No		Non Applica	able 🛚	
2.	ls Landov	wner correc	ct as current	ly showr	in WRIS	? Ye	es 🛛	No 🗆	Add	ress Change? NO
			e of Use Ove							
			pondent co							ress Change? <u>NC</u>
	Name of F	ormer WU	C <u></u>			Na	ame of Ne	w WUC		
4.	a. Point	of diversion	n computer	ID No(s)	5	5	for poin	t(s) being c	hanged.	
	b. <b>Show</b>	feet distar	nces from th	e	SE	coi	rner of th	e section fo	or the new point(	s) of diversion:
	Action	PDIV ID	Geo Ctr?	Sec	Twp	Rng	'N	'W	County	Qualifiers
	DEL	61633	NO	35	18S	14W	3608	349	Barton	NE SE NE
	ENT		NO I	35	18S	14W	3675	380	Barton	NE SE NE
			Ť							
		of <u>Drainac</u>	<b>je Basin</b> Wa	gpm/cfs Inut Creel	k	gp	m/cfs <b>Is tl</b>	nis correctl		af/mgy
5.	Distances	from the	orevious p/d	l:		20		S	20	, W
6	WATER R	RIGHT ACT	ION TRAIL (	OMMEN	TS					
	11/03/201		OH HOULE	Z IIIII Z II		e Applica	tion Rece	ived (date a	ccepted for priorit	(ty)
		117			Change	e Approv				
					Comple	etion Red	uirement	Removed (	Change No. C	)
7.	METER A	CTION TRA	AIL COMME	NTS						
	111	3/17			DWR N	Meter Red	quired by	<u>12/31/2018</u>		
					Anti-Re	everse Me	eter Requ	ired by		
					Meter S	Seal Req	uired by _	/		
8.	Base Acre	es		Ye	ar <u></u>	· ·	Min	imum Reas	onable Quantity <u></u>	
								Date Created Date Entered		rjs

by

#### CHECK SHEET ATTACHMENT

9. Cha	nges to th	e place of	use w	vill be:											File	Numb	er <u>359</u>	8					_
	0	B					T	NE	Ξ1/4			NV	V1/4			SV	V1/4			SF	Ε1/4		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
IO CHC	11128	140	35		14W	Acres Authorized																	
IO CHG	11120	140	35	105	1400	New Acres																	
						Acres Authorized																	
						New Acres				- '-													
						Acres Authorized																	
						New Acres																	
						Acres Authorized																	
,						New Acres																	
N	ames and	Address:					_							ē.	•								
1.		Pe	rson I	D# <u>1</u>	1128	2.			Pers	son ID	#			3				Perso	n ID#				
MA	RY KAY I	MARTIN																					
														_   -									
	13 N 215T													-									•
<u>CO</u>	LWICH K	S 67030-9	9606											_									

### **GENERAL INSTRUCTIONS**

- 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)

- 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.
- Type or print applicant's/owner's name on line.
- Complete notary statement.

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

<b>ADDITIONAL</b>	<b>PHOTOCOPIES</b>	

HQ	-		
GMD 5			
Driller's Co	ру		
7			
31			

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.

than		t, or if	place	of use	will b	e chai												RE	ion is greater and proposed CEIVED 444am
						F	File No	. <u>3598</u>						-:				NOV	0 3 2017
	Application of the sour The sour	e water	right v	vhich is		☐ P ubject	lace o	f Use applic		n acco	Point	of Dive	ersion the co			ribed l	Divi		d Field Office Water Resources
	Name an			-			rtin												
	67 NW 5					7530													
	Phone N Name an 4213 N 2	nd addre	ess of	Water	Use C					Martir	1								
	Phone N								Email										
3.	The pres	ently a	uthoriz	ed pla	ce of u	ise is:													*
	Owner of	f Land -	NA	AME:	Mary k	Kay Ma	artin							_					
		,	ADDRI	ESS:	4213 N	V 215t	h St W	, Colw	ich KS	6703	0-9606	3							
	(If there is	more th	nan one	landov	vner, at	tach su	ippleme	ental sh	eets as	neces	sary.)								
				NE	1/4			NV	V1/4			SV	N1/4			SE	=1/4		TOTAL ACRES
Sec		Range		NW1/4		SE1/4	NE1/4	NW1/4		SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
35	18S	14W	36	40	40	34	18		40	40			_						248
	If this ap Owner o	f Land -	NA	AME: ESS:	No Ch	ange													
				NE	Ξ1/4			NV	N1/4			SI	N1/4			SI	Ξ1/4		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
											-								
	For Offic	ce Use	Only:	Code		Fe	e \$_/	00 -	_ TR	#	JI	Re	eceipt	Date _			Chec	k# <u>4</u>	438

5.	Presently author	rized point of c	liversion:					
	One in the	NE	Quarter of the	SE	Quarte	er of the	NE	Quarter
	of Section	35	, Township	18	South,	Range	14	W,
	in Barton	Cou	nty, Kansas, <u>3608</u>	feet North	349 fe	eet West of So	outheast corn	er of section.
	Authorized Rate	1200 GPM	_ Authorized Quantity	y181 AF	Depth of	well1	33 (fe	et)
	(DWR use only:	Computer ID	No. <u>5</u> G	PS 3695	feet No	rth 360	feet W	est)
	☐This point will no	ot be changed	☑This point will be chan	ged as follows:	☐ No change,	point better de	scribed with Gl	PS as follows:
	Proposed point	of diversion: (	Complete only if char	nge is request	ted or if exist	ing point is b	etter describ	ped by GPS)
	One in the	NE	Quarter of the	SE	Quarte	er of the	NE	Quarter
	of Section	35	, Township	18	South,	Range	14	W,
			nty, Kansas, 3675					
			Proposed Quantity		The state of the s			
			☐ Geo Center List					
,						-		
6.	Presently author	rized point of c	liversion:					
0.			Quarter of the		Quarte	or of the		Quarter
			, Township					
			nty, Kansas,					
			_ Authorized Quantity					
			No G					
			This point will be chan	_				
			Complete only if char					
			Quarter of the					
			, Township					
			nty, Kansas,					
			_ Proposed Quantity					
l	This point is:	Additional Well	☐ Geo Center List	other water rig	that will us	se this point _	1 -	
7.			for the following reason	the the (P	et of the existir e diagram belo	ng point of divention to The "X" i	ersion, indicat the existing p n center of ed point of di	te its location or oint of diversion diagram below
					100	50 0		100
8.	If a well, is the test	hole log attache	ed? 🛛 Yes 🔲 No	_		<del>गुग्ग्य</del>		
_	<b>T</b>				50 E			50
9.	The change(s) (wa	is)(will be) comp	leted by?		50			750
	ASAP			_	F	_		7
10	If the point of diver	reion is a woll:		٧	Vest 0 🗀 i i	$  \cdot   \cdot   \cdot   \cdot   \overline{\mathbf{x}}  $	1111111-	0 East
10.			0 1 10		E	' « <del>-</del>		
	(a) What are you		the old well?		E	~ =		
	Plug old	well *			50 —	+ —	+ -	50
	- 1 Table 1			-	. F	=		7
	(b) When will this	be done? 4po	n competion of	new well	<u> </u>	<u> </u>	<u></u>	3
11	Groundwater M	lanagement	District recommenda	ation	100	50 0 South		100
		es No	Sistrict recommend	20011		Scale: 1"	= 100'	
								cated more than
12.	Assisted by TJS-S	FFO		10 - div	ersion, attach	a topographi	c map or ae	existing point of rial photograph
×	TIS-SFFOP	er applicant	4	Fo	r groundwater	sources, show	all wells (incl	luding domestic
7	172-22106			wit na	thin one-half m	ile of the propo	osed point of d	diversion and the rs. For surface
		R	ECEIVED	wa	ater sources,	show the na	mes and ad	Idresses of the
			2017		ndowner(s) one stream from yo			d one-half mile

DWR 1-121 (Revised 07/10/2017)

Page 2

File No. \_\_\_\_3598

NOV 0 3 2017

14.	If the	e proposed groundwater point of diversion is 300 or fewer feet from	om existin	g point of	diversion, complete the fo	ollowing:
		Does the undersigned represent all owners of the currently authors Yes ☐ No (If no, all owners must sign this applied		ce(s) of us	se identified in this applica	ation?
		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 appl		e(s) of use	e identified in this applica	ation be adversely
		If this application is not approved expeditiously, will there be sub $\boxtimes$ Yes $\square$ No (If no, all owners must sign this applied		amage to	property, public health or	safety?
or a	char	plication proposes a surface water change in point of diversion, ange in place of use, the application must be signed by all owners tach notarized statement authorizing representation).				
age the	and r be	y verify, being first duly sworn upon my oath or affirm I the owner, the spouse of the owner, or a duly author chalf, in regards to the water right(s) to which this appeted in this application are true, correct and complete.	ized age olication	nt of the pertains	owner(s) to make this. I further verify that	s application on
Date	ed at	Great Bond, Kansas, this	15t	day of _	November	, 20
7	2/1	If I Mut				
p	6:1	(Owner)  // J Martin		-	(Spouse)	
	11 11	(Please Print)			(Please Print)	<u> </u>
		(Owner)			(Spouse)	
		(Please Print)			(Please Print)	
		(Owner)			(Spouse)	
		(Please Print)			(Please Print)	
		Kansas ) SS				
l I	here	by certify that the foregoing applications was taking ned and my sabrina LOREG	presend	ce and s	worn to before me this	$\frac{15^{\frac{1}{2}}}{1}$ day of
		My Appt. Exp. 2/28/2021	5	drin	Long	
Му	Comi	mission Expires 2/28/2621			Notary Public	
accu	rate i	MPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all information; maps, if necessary, must be included; signatures of all the appriate fee must be paid.	of the appli opropriate o	cable portion	ons of the application form m st be affixed to the applicatio	ust be completed with n and notarized; and
		FEE SCHEDU	JLE			
	in th	plication to change the place of use or the point of diversion under the schedule below: Make checks payable to: <b>Kansas Departm</b> onth 1) Application to change a point of diversion 300 feet or less 2) Application to change a point of diversion more than 300 feet	ent of Ag	riculture		<mark>. \$100</mark>
	(	3) Application to change the place of use				\$200
		RECEIVED				

DWR 1-121 (Revised 07/10/2017)

Page 3

File No. \_\_\_\_3598

NOV 0 3 2017

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

This Summary Order is issued under authority of K.S.A. 82a-708 provisions of the <i>Kansas Water Appropriation Law, K.S.A.</i> 82a-708 With the exception of those conditions expressly contained here and limitations of File No. 3598	701 et. seg., and rules and regulations promulgated thereunder,
<ol> <li>A change application was received on 1/3/2017 diversion authorized under the above-referenced file numb</li> </ol>	requesting that the place of use and / or point of er be 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 c	uthorized place(s) of use shall be located substantially as shown hange 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 radius of the authorized point(s) of diversion.   ☐ Applicable point(s) are changed in point (s) are changed in point	this summary order shall be located within a 50 <b>foot</b>
<ol> <li>The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion.</li></ol>	pe located more than <u>79</u> feet from the previously Applicable
<ol> <li>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 n accordance with K.A.R. 5-6-13.</li> </ol>	well with a diversion rate of 100 gallons per minute or more, a neasurements shall be installed, operated and maintained in of Applicable
<b>December 31, 2018,</b> or before the first use of water, who operated and maintained in accordance with K.A.R. 5-1-4	perly install an acceptable water flow meter on or before hichever occurs first. The water flow meter shall be installed, through 5-1-12. As required by K.S.A. 82a-732, as amended, eport the reading of the water flow meter and the total quantity of ollowing the end of each calendar year.
<ol> <li>Installation of the works for diversion of water shall be authorized extension of time. By March 1, 2019 the applic for diversion has been completed, on the form provided by</li></ol>	ant shall notify the Chief Engineer that construction of the works
8. The completed well log shall be submitted with the require	red notice.   Applicable   Not Applicable
with an in-line, automatic, quick-closing check valve capab	preign substance will be injected into the water shall be equipped ble of preventing pollution of the source of the water supply. The ned in accordance with K.A.R. 5-3-5c.   Applicable  Not
10. Additional Conditions are attached. ☐ Yes ☐ No	
limitations, as amended and/or supplemented by this Sum Appropriation Law and the Rules and Regulations promul	er are responsible for compliance with its terms, conditions and mary Order, and with applicable provisions of the <i>Kansas Water</i> lgated thereunder. Failure to comply with these provisions may ended, and/or the suspension or revocation and dismissal of the
Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
If you are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND SUMMARY ORDER ISSUED
you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of	SOMMARY ORDER ISSUED
Agriculture. A request for hearing by the Chief Engineer must be filed within <b>15 days</b> of service of this Order and a request for	By: Camer P. Const
administrative review by the Secretary must be filed within 30	Duly Authorized Designee of the Chief Engineer
days pursuant to K.S.A. 77-531. Any request for administrative review must state a basis for review pursuant to K.S.A. 77-527.	(Print Name): Cameron R. Conart
File any request with Kansas Department of Agriculture, Legal Division, 1320 Research Park Drive, Manhattan, KS	Division of Water Resources - Kansas Department of Agriculture
66502. Failure to timely request a hearing or review may preclude review under the Kansas Judicial Review Act.	Date of Issuance: 11/3/1/
For Use by Register of Deeds	State of Kansas ) SS
	County of Tattord
	Acknowledged before me on 11317
	by Olmenn Conart
	Signature: Wetary Public
RECEIVED	Motary Public ESSICA ENGELBRECHT My Appointment Expires August 11, 2021
NOV 0 3 2017	My commission expires.

Page 4

Stafford Field Office
Division of Water Resources

(Notary Seal)
File No. 3598

98	33		CLARKE WELL & EQUIPMENT, INC. FORMATION TEST O  FORMATION TEST HOLE / 2" OB WELL  PLUCE  FORMATION TEST HOLE / 2" OB WELL
JOB NUI	MBER _	1453	PLUG
WELL O	WNER	Leon &	& Mary Kay Martin WELL NO. TH-1-17
WELL US	SE Fo	rmation	Test APPR. NO + + +
LEGAL 1	NE 1/4	SE 1/4	NE 1/4 Sect 35 Twp 18 S Rng 14 W Barton KS
			COUNTY STATE
GPS -			E 4254926 N Zone <sub>14</sub> NAD 27 + † †
			TOWNS TO COME REPORT FOR THE PROPERTY OF THE P
Formation	on Log	ı SI	IZE HOLE 5 "DIA. Electric Log SWL FGL SECTION 35
FROM	TO	FEET	FORMATION / COMMENTS SAMPLES TA
0	4		Topsoil
4	19		Clay, gray, tan
19	28		Clay, brown
28	55	- Company 11	Clay, white, brown
55	65		Clay, yellow, tan
65	77		Clay, brown, sandy
77	94		Clay, yellow, white, some sand
94	120		Sand, gravel, fine to coarse, some yellow clay streaks
120	134		Sand, gravel, fine to coarse
134	136		Clay, gray, red
			the state of the s
	, priovince respectively.		
A Committee of the Comm			(Marked hole with 5" pipe)
Carrie e Jingila	on see at the	and the second of the second	
of professional and a			20' west + 20' South
ing the great state of the			20 west + 20 South of Existing well
8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ng jene sa sananan s	The particles of the control of the
			ACCOUNT OF THE PROPERTY OF THE
		- 12 may	
		ce marticular	
		era a sera di	
	THE RESERVE OF THE PARTY OF	1000	

and the same of th

4043 LOCATION OF V	VATER WELL:	Fraction			Section Num	ALTERNATION OF THE PROPERTY OF THE PARTY OF	Control of the Contro		Number
county: Bart	on	NE 1/4		NE 1/4	35	т 18	3 s	R 1	4 <b>K</b> W
istance and direct	ion from nearest town	or city street a	ddress of well if lo	cated within	city?				
Approximate	ly 3 miles ea	st and 1	mile north	of Heize	er				
WATER WELL	OWNER: Ma	ry Kathry	n Martin						
RR#, St. Address,	Box # : 42	213 N 215	Street West	t		Board o	f Agriculture,	Division of Wa	ter Resource
City, State, ZIP Co	de : Co	lwich, KS	67030			Applicat	ion Number:	3,598	
	LOCATION WITH 4			133	ft FIF	VATION unki	nown		
AN "X" IN SECT	ION BOX:					ft. 2			
						surface measured			
li	1 1 1					t. after			
NW -	NE					t. after			
1						ft., and			
- W 1	E								
2 "			TO BE USED AS:		water supply				. halaud
SW -		1 Domestic				9 Dewatering			
1	1	2 Irrigation				ly 10 Monitoring v			
1	l V	Vas a chemical	bacteriological sam	nple submitted	to Department	? YesNo			
_		nitted				Water Well Disinfe			X
TYPE OF BLAN	K CASING USED:		5 Wrought iron					ed Clar	
1 Steel	3 RMP (SR)		6 Asbestos-Cerr		Other (specify b			ded X	
2 PVC	4 ABS		7 Fiberglass						
	eter 16 ir								
Casing height above	re land surface	. 12	.in., weight	36.87		lbs./ft. Wall thickne	ss or gauge N	No 2 J	.9
TYPE OF SCREEN	OR PERFORATION	MATERIAL:			7 PVC		Asbestos-cem		
1 Steel	3 Stainless	steel	5 Fiberglass		8 RMP (SR)	11 (	Other (specify	)	
2 Brass	4 Galvanize	d steel	6 Concrete tile		9 ABS	12 1	None used (o	pen hole)	
SCREEN OR PER	FORATION OPENING	S ARE:	5 (	Gauzed wrapp	ped	8 Saw cut		11 None (o	pen hole)
1 Continuous	slot 3 Mill	slot	6 \	Wire wrapped		9 Drilled hole	es		
2 Louvered s	hutter 4 Key	punched	7 7	Torch cut		10 Other (spe	cify) Br	idge Slot	
	hutter 4 Key ATED INTERVALS:				32 ft.,	10 Other (spe			
	and the second s	From	100 ft.	to 1		From	ft.	to	
SCREEN-PERFOR	ATED INTERVALS:	From	ft.	to	ft.,	From	ft.	to	
SCREEN-PERFOR	and the second s	From		to	32 ft.,	From	ft ft ft.	to to	
SCREEN-PERFOR	PACK INTERVALS:	From From From		to	32	From From From	ft. ft. ft. ft.	to	
SCREEN-PERFOR GRAVEL 6 GROUT MATER	PACK INTERVALS:	From From From	100 ft	to	32 ft., ft.,	From	ft ft ft	totototo	
GRAVEL  GROUT MATER Grout Intervals:	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From	From.	100 ft	to	32ft., ft., Bentonite	From	ft. ft.	totototo	
GRAVEL  GROUT MATER  Grout Intervals:  What is the neares	PACK INTERVALS:  RIAL: 1 Neat ce From 0	From From From ement t. to20. contamination:		to	32ft., ft., ft., Bentonite . ft. to	From	ft. ft. ft.	totototototto	
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  MATER  Grout Intervals:  What is the neares  1 Septic tank	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From 0	From From From ement t. to20. contamination:	100 ft	to	32ft., ft., ft., Bentonite . ft. to 10 L	From	ft. ft. ft. ft. ft. ft. ft. ft. ft.	totototototo	
GRAVEL GR	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From 0	From From From From ement t. to20. contamination:	100 ft	to	32 ft., ft., ft., ft., Bentonite . ft. to	From	ft.	totototottotto	
GRAVEL GR	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From0f st source of possible ce t Source o	From From From From ement t. to20. contamination:	100 ft	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	ft.	totototototo	
GRAVEL 1 Septic tank 2 Sewer line: 3 Watertight Direction from well	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From0f st source of possible ce t Source o	From From From From ement t. to20. contamination: I lines pool ge pit	100 ft.  100 ft.  20 ft.  2 Cement grout  100 ft.  7 Pit priv  8 Sewag  9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	
GRAVEL 1 Septic tank 2 Sewer line: 3 Watertight Direction from well FROM TO	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From 0	From From From From ement t. to20. contamination:	100 ft.  100 ft.  20 ft.  2 Cement grout  100 ft.  7 Pit priv  8 Sewag  9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototottotto	
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From 0	From	100 ft.  100 ft.  20 ft.  2 Cement grout  100 ft.  7 Pit priv  8 Sewag  9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line 3 Watertight  Direction from well  FROM TO 0 4 4 55	PACK INTERVALS:  RIAL: 1 Neat ce From	From	100 ft.  100 ft.  20 ft.  2 Cement grout  100 ft.  7 Pit priv  8 Sewag  9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	
GRAVEL  1 Septic tank 2 Sewer line 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85	PACK INTERVALS:  RIAL: 1 Neat ce From	From	100 ft.  100 ft.  20 ft.  2 Cement grout  100 ft.  7 Pit priv  8 Sewag  9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From 0 f st source of possible ce 4 Latera 5 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, tan Clay, gray	From	100 ft.	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	fiter well below)
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat concern of possible of the source of the	From	100 ft.  tt. 20 ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewagi 9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	fiter well below)
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From. 0 f st source of possible of 4 Latera 5 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, brown Clay, gray Sand and g Sand and g	From	100 ft.	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	file
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From. 0 f st source of possible of 4 Latera 5 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, brown Clay, gray Sand and g Sand and g coarse	From	100 ft.  tt. 20 ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewagi 9 Feedya	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	file
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From. 0 f st source of possible of 4 Latera 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, brown Clay, gray Sand and g Sand and g coarse Clay	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	file
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From. 0 f st source of possible ce 4 Latera 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, tan Clay, gray Sand and g Sand and g coarse Clay Sand and g	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101	PACK INTERVALS:  RIAL: 1 Neat confirmed in the source of possible	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	file
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From. 0 f st source of possible ce 4 Latera 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, tan Clay, gray Sand and g Sand and g coarse Clay Sand and g	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	fiter well below)
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110	PACK INTERVALS:  RIAL: 1 Neat confirmed in the source of possible	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	fiter well below)
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110	PACK INTERVALS:  RIAL: 1 Neat confirmed in the source of possible	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	fiter well below)
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110	PACK INTERVALS:  RIAL: 1 Neat confirmed in the source of possible	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	fine fine fine fine fine fine fine fine
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110	PACK INTERVALS:  RIAL: 1 Neat confirmed in the source of possible	From.	100 ft.  20 ft.  1 t.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya LOG	to	32ft., ft., Bentonite . ft. to 10 L 11 F 12 F 13 II	From From 4 Other tt., From ivestock pens fertilizer storage escricide storage	14 15 16 NO	totototoft. toAbandoned wa Oil well/Gas woother (specify neknown	file
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110 110 132	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat ce From. 0 f st source of possible of 4 Latera 5 5 Cess p sewer lines 6 Seepa ?  Topsoil Clay, brown Clay, tan Clay, gray Sand and g Sand and g Coarse Clay Sand and g Coarse Clay Sand and g Coarse	From.	100 ft.  100	to	32	From From From 4 Other	14 15 16 NO	totototo	
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110 110 132	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat concerns of possible of the source of the	From.	100 ft.  100	to	32	From From From 4 Other	14 15 16 NO PLUGGING  3) plugged u	totototo	ter well below)
GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight  Direction from well  FROM TO 0 4 4 55 55 85 85 93 93 97 97 100  100 101 101 110 110 132	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat concerns of possible of the source of t	From.	100 ft.  100	to		From From From 4 Other	ft. ft. ft. ft. 14 15 16 No PLUGGING	totototo	ter well below)
GRAVEL  1 Septic tank 2 Sewer line: 3 Watertight Direction from well FROM TO 0 4 4 55 55 85 85 93 93 97 97 100 100 101 101 110 110 132	PACK INTERVALS:  PACK INTERVALS:  RIAL: 1 Neat concerns of possible of the source of the	From.	100 ft.  100 ft.  100 ft.  1100 ft.  120 ft.  120 ft.  120 ft.  130 ft.  140 ft.  150 ft.  160 ft.  160 ft.  170 Fit prive see Sewage 9 Feedys  150 ft.  160 ft.  170 Fit prive see Sewage 9 Feedys  150 ft.  170	to	Bentonite  ft., ft.,  Bentonite  ft. to	From From From 4 Other	ft. ft. ft. ft. 14 15 16 No PLUGGING	totototo	f



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

November 3, 2017

MARY KAY MARTIN 4213 N 215<sup>TH</sup> ST W COLWICH KS 67030-9606

Re: Water Right, File No(s). 3598

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 Certified Water Flowmeters as well as the regulations regarding the installation of flowmeters, measurement tubes and check valves can be found at <a href="http://agriculture.ks.gov/divisions-programs/dwr/water-appropriation/water-flowmeters">http://agriculture.ks.gov/divisions-programs/dwr/water-appropriation/water-flowmeters</a>. 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.5

### **CERTIFICATE OF SERVICE**

On this **3rd** day of **November, 2017**, I hereby certify that the attached Approval of Application for Change in Point of Diversion for Water Right, File No. **3598** dated **November 3, 2017** was hand delivered to the following:

MARY KAY MARTIN 4213 N 215<sup>TH</sup> ST W COLWICH KS 67030-9606

pc: Water Rights Section-Manhattan, KS GMD #5

Staff