NOTICE

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

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

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.

	s) of div	ersion	110/01	piace	oi use											UNAC	Con	RECE	IVED
						F	ile No	. <u>9758</u>									707	SEC-1	6 2016
. A	Application is hereby made for approval of the Chief Engineer to change the (check one or both):															eam Field Office			
	☐ Place of Use ☐ Point of Diversi													Divisio	n oi W	ater Resou			
ur	nder the	e water	riaht v	vhich is	s the s	ubiect	of this	applic	ation i	n acco	rdance	with t	he cor	nditions	s desc	ribed b	pelow.		
	he sour		-					water				ce wate							
N	ame an	nd addre	es of	Annlic	ant: C	ity of G	Slasco									RECEIVED			
	City Cle																	L V L	
-	hone N								Email	addres	SS:						IANI A	0 20	17
	ame an															OT THE BUILDING			
	City Cle																	Field (
P	hone N	umber:	()					Email	addres									sources
(11	f there is			landov	%City vner, at			ental sh					V1/4			SE	Ξ¼		TOTAL
				IN	m/4														
Sec.	Twp.	Range	NE1/4		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
Sec.	Twp.	Range 05W	NE¼			SE1/4	NE¼	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
			NE1/4			SE¼	NE¼	NW1/4	SW1/4	SE¼	NE¼	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE¼	ACRES
14 If O	this app	05W	n is for	a cha AME: ESS:	sw¼	place	of use	, it is p	ropose	ed that	the pla	ace of	use be	e chan	ged to		SW¼	SE¼	ACRES
. If	08S	05W	n is for	a cha AME: ESS:	sw¼	place	of use	, it is p	ropose	ed that	the pla	ace of	use be	e chan	ged to		SW1/4	SE¼	TOTAL
14 If O (If	this applywner of	05W	n is for NA ADDRI	a cha AME: ESS:	sw¼	place tach su	of use	, it is p	ropose eets as	ed that	the pla	ace of	use be	e chan	ged to	SI	=1/4		TOTAL
14 If O	this applywner of	o5W plication f Land -	n is for NA ADDRI	a cha AME: ESS:	sw¼	place tach su	of use	, it is p	ropose eets as	ed that	the pla	ace of	use be	e chan	ged to	SI	=1/4		TOTAL
14 If O (If	this applywner of	o5W plication f Land -	n is for NA ADDRI	a cha AME: ESS:	sw¼	place tach su	of use	, it is p	ropose eets as	ed that	the pla	ace of	use be	e chan	ged to	SI	=1/4		

	horized point of		NE	Ounder of the	MAA	0
One in the	SE	Quarter of the , Township	NE CC	Quarter of the	NVV	Quarte
of Section	14	, Township	80	South, Range	05	WEST
		ounty, Kansas, 4080				
Authorized Ra	te 400 GPM	Authorized Quantity	25 MGY	Depth of well	£ 4	(reet)
		No. 2 GF			reet	(vvest)
		nged 🛛 This point wil				
		(Complete only if chan	1.00			
		Quarter of the				
of Section	14	, Township	80	South, Range	05	WES
		ounty, Kansas, 4029				
Proposed Rate	e 400 GPM	Proposed Quantity _	25 MGY	Proposed well de	epth (feet)	
This point is:	☐ Additional We	ell Geo Center List o	other water righ	nts that will use this p	oint	
ECEMEN	H					
Presently aut	horized point o	f diversion:				
One in the	NE	Quarter of the	NW	Quarter of the	SE	Quarte
		, Township				
in CLOUD	C	ounty, Kansas, 2640	feet North	1452 feet Wes	t of Southeast co	orner of section.
		Authorized Quantity				
(DWR use on	ly: Computer II	O No. 3 GF	PS 2615	feet North	1422 feet	West)
		nged				,
		(Complete only if chan				
						Quart
One in the		Quarter of the		Quarter of the		Quali
of Section		, Township	food North	South, Range	t of Courth and a	VVES
		ounty, Kansas,				
				Decreased available	-11- /811	
		Proposed Quantity _		Proposed well dents that will use this p		
This point is:	☐ Additional We	ell Geo Center List o	other water rigi	nts that will use this p	ointliversion will be r	elocated within
This point is:	Additional We	diversion? TO OVER	other water right 13a. If the	nts that will use this p ne proposed point of c t of the existing point	liversion will be n	elocated within facte its location
This point is:	Additional We	ell Geo Center List o	13a. If the feet the (PL	nts that will use this p ne proposed point of of the existing point diagram below in rela EASE NOTE: The	liversion will be not of diversion, indition to the existin "X" in center	elocated within facte its location g point of diversion of diagram bel
This point is:	Additional We	diversion? TO OVER	13a. If the feet the (PL	nts that will use this p ne proposed point of c t of the existing point diagram below in rela	liversion will be not of diversion, indition to the existin "X" in center	elocated within facte its location g point of diversion of diagram bel
This point is:	Additional We	diversion? TO OVER	13a. If the feet the (PL	nts that will use this p ne proposed point of of t of the existing point diagram below in rela EASE NOTE: The resents presently au	liversion will be roof diversion, indition to the existin "X" in center of thorized point of North	elocated within ficate its location g point of diversi of diagram bel f diversion.)
This point is: Why do you no	Additional We	ell Geo Center List of diversion?	13a. If the feet the (PL	nts that will use this p ne proposed point of of t of the existing point diagram below in rela EASE NOTE: The resents presently au	liversion will be r of diversion, indi tion to the existin "X" in center thorized point o	elocated within facte its location g point of diversion of diagram bel
This point is: Why do you not LAP WITH 975 If a well, is the	Additional We eed a new point of 58	diversion? TO OVER	other water rigital 13a. If the feet the (PL rep	nts that will use this p ne proposed point of of t of the existing point diagram below in rela EASE NOTE: The resents presently au	liversion will be nof diversion, indition to the existin "X" in center of thorized point of North	elocated within ficate its location g point of diversi of diagram bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo	Additional We eed a new point of 58	ell Geo Center List of diversion?	other water rigital 13a. If the feet the (PL rep	nts that will use this pare proposed point of of the existing point diagram below in relationary to the resents presently au	liversion will be nof diversion, indition to the existin "X" in center of thorized point of North	elocated within ficate its location g point of diversi of diversi f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the	Additional We eed a new point of 58	diversion? TO OVER	other water rigital 13a. If the feet the (PL rep	nts that will use this post of the existing point diagram below in relations and the resents presently au	liversion will be nof diversion, indition to the existin "X" in center of thorized point of North	elocated within a cate its location g point of diversi of diagram bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo	Additional We eed a new point of 58 test hole log attact u propose to co	diversion? TO OVER	other water rigital 13a. If the feet the (PL rep	nts that will use this pare proposed point of of the existing point diagram below in relationary to the resents presently au	liversion will be nof diversion, indition to the existin "X" in center of thorized point of North	elocated within ficate its location g point of diversi of diversi f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO	Additional We seed a new point of 58 test hole log attact u propose to co	diversion? TO OVER ched? Yes No complete the new point	other water rigital 13a. If the feet the (PL rep	nts that will use this posterior of the existing point of the existing point diagram below in relations. The resents presently au	liversion will be reported by the second will be reported by the second	elocated within 1 cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO	Additional We eed a new point of 58 test hole log attact u propose to co	diversion? TO OVER ched? Yes No complete the new point	13a. If the fee the (PL rep	nts that will use this posterior of the existing point of the existing point diagram below in relations. The resents presently au	liversion will be reported by the second will be reported by the second	elocated within cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO	Additional We seed a new point of 58 test hole log attact u propose to co	diversion? TO OVER ched? Yes No complete the new point	13a. If the fee the (PL rep	nts that will use this posterior of the existing point of the existing point diagram below in relations. The resents presently au	liversion will be nof diversion, indition to the existin "X" in center of thorized point of North	elocated within cate its location g point of diversion belong the following the follow
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO	Additional We seed a new point of 58 test hole log attact u propose to continuous conti	diversion? TO OVER ched? Yes No complete the new point	13a. If the fee the (PL rep	nts that will use this per proposed point of control of the existing point diagram below in relative resents presently au	liversion will be reported by the second will be reported by the second	elocated within cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO	Additional We seed a new point of 58 test hole log attact u propose to continuous conti	diversion? TO OVER ched? Yes No complete the new point	13a. If the fee the (PL rep	nts that will use this posterior of the existing point of the existing point diagram below in relations. The resents presently au	liversion will be reported by the second will be reported by the second	elocated within cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are	Additional We seed a new point of 58 test hole log attact u propose to control of 500000000000000000000000000000000000	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	13a. If the fee the (PL rep	nts that will use this per proposed point of control of the existing point diagram below in relative resents presently au	liversion will be reported by the second will be reported by the second	elocated within cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are	Additional We seed a new point of 58 test hole log attact u propose to control of 500000000000000000000000000000000000	diversion? TO OVER ched? Yes No complete the new point	13a. If the fee the (PL rep	nts that will use this per proposed point of control of the existing point diagram below in relative resents presently au	liversion will be reported by the second will be reported by the second	elocated within 1 cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO (a) What are (b) When will	Additional We seed a new point of 58 test hole log attact u propose to control of 500000000000000000000000000000000000	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigital 13a. If the feet the (PL rep	nts that will use this proposed point of control of the existing point diagram below in relative resents presently automatical	liversion will be reof diversion, indition to the existin "X" in center of thorized point of the poi	elocated within a cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO (a) What are (b) When will Groundwater	Additional We eed a new point of 58 test hole log attact u propose to co OVAL diversion is a well: you going to do w this be done? Management	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigital 13a. If the feet the (PL rep	nts that will use this price proposed point of of the existing point diagram below in relations and the resents presently au 100 50 1111111 11111111111111111111111	liversion will be reported in the existing of diversion, indition to the existing it in center of the theorized point of the existing in the e	elocated within a cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are (b) When will Groundwater	Additional We seed a new point of 58 test hole log attact u propose to control of 500000000000000000000000000000000000	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigital 13a. If the feet the (PL rep	nts that will use this price proposed point of of the existing point diagram below in relations and the resents presently au 100 50 1111111 11111111111111111111111	liversion will be reported in the existing of diversion, indition to the existing it in center of the theorized point of the existing in the e	elocated within cate its location g point of diversion bel f diversion.)
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are (b) When will Groundwater attached?	Additional We eed a new point of 58 test hole log attact u propose to continuous propos	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water right 13a. If the feet the (PL rep) of	te proposed point of control of the existing point diagram below in relative resents presently au 100 50 100 100 100 100 100 100 100 100	liversion will be reof diversion, indition to the existin thorized point of North 50 50	elocated within cate its location g point of diversion belong f diversion.) 100 50 100 East
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO (a) What are (b) When will Groundwater	Additional We eed a new point of 58 test hole log attact u propose to continuous propos	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigidate the second secon	nts that will use this part of the existing point of the existing point diagram below in relations and the resents presently automatically and the proposed point of the existing point of the existing point of the existing point of the proposed point of the propose	liversion will be read of diversion, indition to the existin "X" in center of thorized point of thorized point of thorized point of the thorized point of	elocated within cate its location g point of divers of diagram be diversion.) 100 50 100 Elocated more to existing point
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are (b) When will Groundwater attached?	Additional We eed a new point of 58 test hole log attact u propose to continuous propos	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigidate the second state of the second	nts that will use this part of the eproposed point of the existing point diagram below in relations and the resents presently automatically and the proposed point of the propos	liversion will be read of diversion, indition to the existin "X" in center of thorized point of the thorized point o	elocated within cate its location g point of diversion belocated more to existing point aerial photogra
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are (b) When will Groundwater attached?	Additional We eed a new point of 58 test hole log attact u propose to continuous propos	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigidate the second secon	nts that will use this part of the existing point of the existing point diagram below in relations and the resents presently automatically automatically and the resent proposed point of the resent proposed propo	liversion will be resident of diversion, indices of diversion, indices of the existing of the	elocated within cate its location g point of divers of diagram being f diversion.) 100 100 100 Elocated more to existing point aerial photografic including domestic including domes
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are (b) When will Groundwater attached?	Additional We eed a new point of 58 test hole log attact u propose to continuous propos	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water rigidate the second secon	the proposed point of control of the existing point diagram below in relations and the resents presently automated by the proposed point of control of the proposed point of the	liversion will be reof diversion, indicated point of the existing the result of the re	elocated within cate its location g point of divers of diagram being f diversion.) 100 100 Elocated more to existing point aerial photografic aerial photografic including domes of diversion and wners. For surfice the surfice of surfice of surfice aerial photografic aerial photografic for surfice of surfice of surfice aerial photografic aerial photografic for surfice of surfice aerial photografic aerial photografic for surfice a
This point is: Why do you not LAP WITH 975 If a well, is the When do yo diversion? UPON APPRO If the point of of (a) What are (b) When will Groundwater attached?	Additional We eed a new point of 58 test hole log attact u propose to continuous propos	ell Geo Center List of diversion? TO OVER ched? Yes No complete the new point ith the old well?	other water right 13a. If the feet the (PL rep) of 13b. If the 100 divention with the point water warms water right.	nts that will use this part of the existing point of the existing point diagram below in relations and the resents presently automatically automatically and the resent proposed point of the resent proposed propo	liversion will be reof diversion, indice the existing the resident of the existing the resident of the residen	elocated within cate its location g point of divers of diagram be f diversion.) 100 100 Elocated more to existing point aerial photogra (including domeof diversion and owners. For surfaddresses of

14. If the proposed groundwater po	pint of diversion is 300 or fewer t	eet from existing p	oint of diversion, complete th	ne following:
(a) Does the undersigned rep	resent all owners of the currently	authorized place(
☐ Yes ☐ No	(If no, all owners must sign this			
	t of any owner of the currently is approved as requested? (If yes, all owners must sign thi) of use identified in this app	dication be adversely
(c) If this application is not ap ☐ Yes ☐ No	proved expeditiously, will there by (If no, all owners must sign this		age to property, public health	or safety?
If the application proposes a surfactor a change in place of use, the appagent (attach notarized statement a	olication must be signed by all o			
I hereby verify, being first dul age and the owner, the spous their behalf, in regard to the contained in this application a	e of the owner, or a duly an water right(s) to which this	thorized agent application pe	of the owner(s) to make	this application on
Dated at Glasco	, Kansas	, this 6th	day of Dee	, 20 16
Kant Stuc	b			
Keny Stude			(Spouse)	
(Please Pr	int)	-	(Please Print)	
(Owner			(Spouse)	
(Please Pr	int)		(Please Print)	
(Owner)		(Spouse)	
(Please Pr	rint)		(Please Print)	
State of Kansas)			
County of Cloud	SS			
I hereby certify that the fore	A ROTARY PUBLIC - Sta	le of Kansas	and sworn to before me	this day of
	BRENDA S. My Appt. Exp. 2	-17-19 151	Notary Public	ey .
My Commission Expires 2-1	7-19	and the same of th	Hotaly Fability	•
ONLY COMPLETE APPLICATIONS W accurate information; maps, if necessar the appropriate fee must be paid.	ILL BE PROCESSED. To be comply, must be included; signatures of a	ete, all of the applical I the appropriate owr	ble portions of the application for ners' must be affixed to the appli	m must be completed with cation and notarized; and
	FEE SC	HEDULE		
Each application to change the planforth in the schedule below: Make (1) Application to change (2) Application to change (3) Application to change	ce of use or the point of diversion checks payable to: Kansas De a point of diversion 300 feet or lead to a point of diversion more than 300 feet or lead to be a point of diversion more dive	n under this section partment of Agric less	ulture	\$100 \$200
	RECEIVED	UNACCEPTAS	ECEIVED	
	JAN 0 9 2017	DI	EC 106, 2016	
DWR 1-121 (Revised 06/16/2014)		ge 3 Stoc Division	kton Field Office of Water Resources	File No.

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov K.A	s Summary Order is issued under authority of K.S.A. 82 visions of the Kansas Water Appropriation Law, K.S.A. 82a-R. 5-1-1 et.seq. With the exception of those conditions express, conditions and limitations of File No. CD06	-701 et. seq., and rules and reg	ulations promulgated thereunder,
1.	A change application was received on	requesting that r be changed as described in the	the place of use and / or point of application.
2.	On and after the effective date of this summary order, the a on the topographic map accompanying the application to cha	authorized place(s) of use shall I ange the place of use.	be located substantially as shown plicable
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.	hts and shall be limited to the sa this summary order shall be loca ble ☐ Not Applicable	me source or sources of water as ated within a 300 foot
4.	The point(s) of diversion authorized herein shall not actually authorized point(s) of diversion. ☐ Applicable ☒ No	be located more than of Applicable	feet from the previously
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 measure with K.A.R. 5-6-13.	a well with a diversion rate of 1 ements shall be installed, operat	00 gallons per minute or more, a ted and maintained in accordance
6.	The owner of the authorized place(s) of use shall proper December 31, 2017, or before the first use of water, whiche and maintained in accordance with K.A.R. 5-1-4 through 5-3-5e, the owner shall maintain records and report the reading annually to the Chief Engineer by March 1 following the end Applicable ☐ Not Applicable	ever occurs first. The water flow 1-12. As required by K.S.A. 82a ng of the water flow meter and t	meter shall be installed, operated 1-732, as amended, and K.A.R. 5-
7.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 <u>18</u> the application diversion has been completed, on the form provided by the ⊠ Applicable	nt shall notify the Chief Engineer	that construction of the works for
8.	The completed well log shall be submitted with the requ	ired notice.	☑ Not Applicable
9.	All diversion works into which any type of chemical or other with an in-line, automatic, quick-closing check valve capab check valve(s) shall be installed, operated and maintained in	le of preventing pollution of the	source of the water supply. The
10.	Additional Conditions are attached. ☐ Yes ☐ No		
11.	In accordance with K.S.A. 82a-708a, as amended, and K.A. water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Sum Appropriation Law and the Rules and Regulations promule result in civil penalties pursuant to K.S.A. 82a-737, as amounted or appropriation right or any other enforcement actions	er are responsible for complian mary Order, and with applicable gated thereunder. Failure to c ended, and/or the suspension o	ce with its terms, conditions and e provisions of the <i>Kansas Water</i> omply with these provisions may
You befo Dep filed Kar Driv	Administrative Appeal and Effective Date of Order I have the right to a hearing in accordance with K.A.R. 5-14-3 ore this Summary Order becomes final action of the Kansas cartment of Agriculture. Any request for a hearing must be d with the Chief Engineer, Division of Water Resources, hasas Department of Agriculture, 1320 Research Park ve, Manhattan, Kansas 66502, within 15 days after the date with on the Certificate of Service attached hereto. If a hearing	APPLICATION SUMMARY	N APPROVED AND ORDER ISSUED
is n Ord	ot 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.	(Print Name): Division of Water Resources	s - Kansas Department of Agriculture
	For Use by Register of Deeds	Date of Issuance:	
		State of Kansas)) SS
		County of)
		by	
		Signature:	Notary Public
	100×1,11/		
	6	My commission expires:	
	9	((Notary Seal)

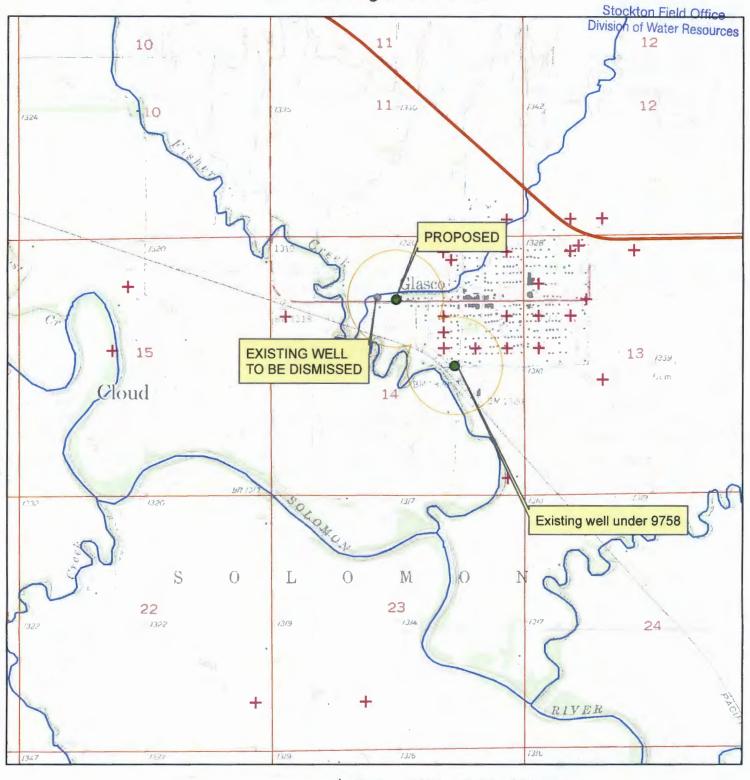
Page 4

File No.

DWR 1-121 (Revised 06/16/2014)

Application to Change the Point of Diversion For Water Right File # 9758

JAN 09 2017



+ WWC-5 Records

- Surface Water Point of Diversion
- Groundwater Point of Diversion

1:24,000

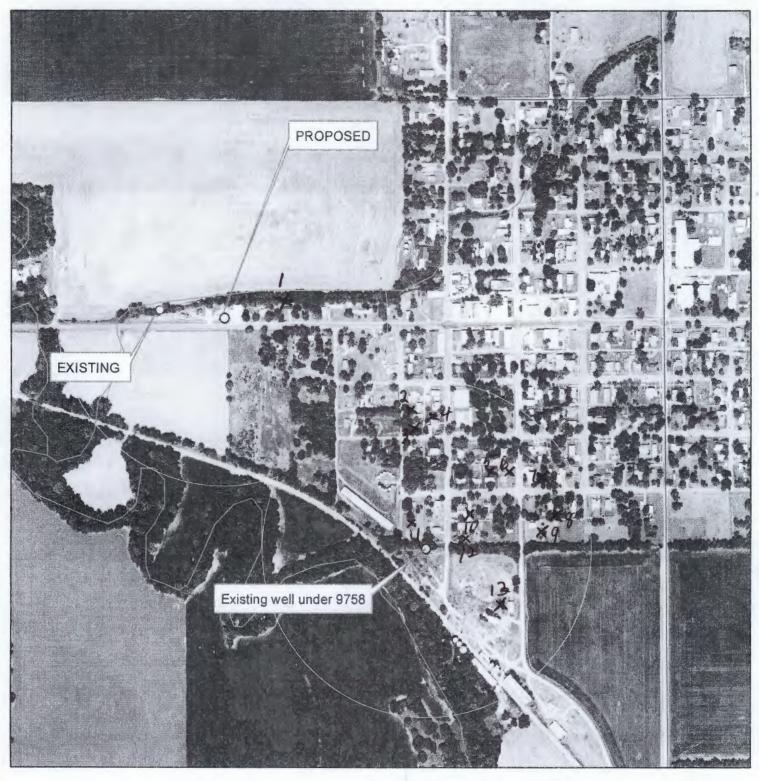
1000' Radius

Signature Required

By signing this I am stating that to the best of my knowledge that all wells within 1/2 mile of proposed well location are identified on this map.



Application to Change the Point of Diversion For Water Right File # 9758



+ WWC-5 Records

- Surface Water Point of Diversion
- Groundwater Point of Diversion

1:7,000

1000' Radius

RECEIVED

JAN 0 9 2017

Stockton Field Office Division of Water Resources Signature Required

By signing this I am stating that to the best of my knowledge that all wells within 1/2 mile of proposed well location are identified on this map.





Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner

Fax: (785) 425-6842 www.agriculture.ks.gov

Phone: (785) 425-6787

Sam Brownback, Governor

January 13, 2017

CITY OF GLASCO % CITY CLERK **PO BOX 356** GLASCO, KS 67445

Re: Water Rights, File Nos. CD06 & 9758

Dear Sir or Madam:

Reference is made to the application for approval of the Stockton Field Office to change the point of diversion(s) under the referenced file numbers which was received in this office on Dec 16, 2016.

Please find enclosed a copy of the notification of your application to change the point of diversions under the above referenced file numbers. This notice should be published in a local paper of record once a week for three (3) consecutive weeks at your expense. Copies of the published notification are to be submitted to this office within two (2) weeks of final publication. If the date given in paragraph 2 of the notice does not allow 15 days for public comments following the final publication, this office should be contacted for permission to revise the date to allow adequate time for comments.

If you have any questions please feel free to contact me at 785-425-6787.

Mark Billinger

Assistant Water Commissioner

MB:rfh **Enclosures**

PUBLIC NOTICE

(To be published in newspaper once a week for three (3) consecutive weeks)

The City of Glasco Public Utilities has filed with the Division of Water Resources, Kansas Department of Agriculture, two (2) applications to change the point of diversion pursuant to Vested Right, File No. CD 06 & Appropriation Right, File No. 9,758. The applicant proposes to change the points of diversion **from**: two(2) wells - one in the Southeast Quarter of the Northeast Quarter of the Northwest Quarter (SE½ NE½ NW½) of Section 14, more particularly described as being near a point 4,080 feet North and 3,080 feet West of the Southeast corner of said section; and one (1) well in the Northeast Quarter of the Northwest Quarter of the Southeast Quarter (NE½ NW½ SE½) of Section 14, more particularly described as being near a point 2,640 feet North and 1,452 feet West of the Southeast corner of said section **to**: two(2) wells - one (1) well in the Southeast Quarter of the Northeast Quarter of the Northwest Quarter (SE½ NE½ NW½) of Section 14, more particularly described as being near a point 4,029 feet North and 2,681 feet West of the Southeast corner of said section; and one(1) well in the Northeast Quarter of the Northwest Quarter of the Southeast Quarter (NE½ NW½ SE½) of Section 14, more particularly described as being near a point 2,615 feet North and 1,422 feet West, all in Township 8 South, Range 5 West, Cloud County, Kansas.

Any interested party is invited to submit to the Division of Water Resources, Stockton Field Office, located at 820 S Walnut Stockton, KS 67669 on or before February 20, 2017 written comments as to whether Application to Change the Point of Diversion for File No. CD 06 and 9,758 should be approved or not approved. Persons submitting comments should specifically indicate their interest in the application in a clear and concise manner.

The change applications for File No. CD 06 and 9,758 are on file and available for public inspection on the website of the Division of Water Resources, Kansas Department of Agriculture, http://agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices.



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner

Fax: (785) 425-6842 www.agriculture.ks.gov

Phone: (785) 425-6787

Sam Brownback, Governor

January 13, 2017

Paul Willden PO Box 1 Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Willden:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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.

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner

Fax: (785) 425-6842 www.agriculture.ks.gov Sam Brownback, Governor

Phone: (785) 425-6787

January 13, 2017

Cheryl Stranahan PO Box 340700 Lakeway, TX 79734

Re:

Water Right, File No. CD06 & 9758

Dear Mrs. Stranahan:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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.

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart. Water Commissioner

Fax: (785) 425-6842 www.agriculture.ks.gov

Phone: (785) 425-6787

Sam Brownback, Governor

January 13, 2017

Adam Stortz PO Box 613 Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Stortz:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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.

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner

Fax: (785) 425-6842 www.agriculture.ks.gov

Phone: (785) 425-6787

Sam Brownback, Governor

January 13, 2017

Robert Spear 308 W Main Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Spear:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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.

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner Fax; (785) 425-6842 www.agriculture.ks.gov Sam Brownback, Governor

Phone: (785) 425-6787

January 13, 2017

Roger Siebert PO Box 33 Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Siebert:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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,

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner www.agriculture.ks.gov Sam Brownback. Governor

Phone: (785) 425-6787

Fax: (785) 425-6842

January 13, 2017

Max Ernsbarger 300 S Fisher Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Ernsbarger:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner

Fax: (785) 425-6842 www.agriculture.ks.gov Sam Brownback, Governor

Phone: (785) 425-6787

January 13, 2017

Braden Berndt 608 E Main Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Berndt:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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,

Mark Billinger

Assistant Water Commissioner



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

Sam Brownback, Governor

January 13, 2017

Nancy Mihm 2092 Edward ST Salina, KS 67401

Re:

Water Right, File No. CD06 & 9758

Dear Mrs. Mihm:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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,

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner

www.agriculture.ks.gov Sam Brownback, Governor

Phone: (785) 425-6787

Fax: (785) 425-6842

January 13, 2017

Grady Brayton 107 W 1st Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Brayton:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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.

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner www.agriculture.ks.gov Sam Brownback, Governor

Phone: (785) 425-6787

Fax: (785) 425-6842

January 13, 2017

Jeremy Christensen PO Box 928 Pinedale, WY 82941

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Christensen:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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

Mark Billinger

Assistant Water Commissioner



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

Phone: (785) 425-6787

January 13, 2017

Charles Ernsbarger 425 E 11th Concordia, KS 66901

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Ernsbarger:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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,

Mark Billinger

Assistant Water Commissioner



Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Kelly Stewart, Water Commissioner www.agriculture.ks.gov Sam Brownback, Governor

Phone: (785) 425-6787

Fax: (785) 425-6842

January 13, 2017

Jeremy Christensen PO Box 928 Pinedale, WY 82941

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Christensen:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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,

Mark Billinger

Assistant Water Commissioner



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

Phone: (785) 425-6787

Sam Brownback, Governor

January 13, 2017

Ken Robinson 106 E 2nd Glasco, KS 67445

Re:

Water Right, File No. CD06 & 9758

Dear Mr. Robinson:

This is to advise you that the City of Glasco has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the place of use under the above referenced application.

You are notified on this proposed change in place of use so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

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,

Mark Billinger

Assistant Water Commissioner

Robert Spear 308 W. Main Glasco, Ks 67445

- Grady Brayton
 107 W 1st
 Glasco, Ks 67445
- Nancy Mihm 2092 Edward St. Salina, Ks 67401
- Ben Berroth
 4 511 Diserty-St.
 Clay Center, Ks 67432

Adam Stortz RO Box 613 Glasco KS 6745

- Ken Robinson 106 E. 2nd Glasco, Ks 67445
- Charles Ernsbarger
 425 E 11th
 Concordia, Ks 66901
- Max Ernsbarger 300 S. Fisher Glasco, Ks 67445
- Cheryl Stranahan
 P O Box 340700
 Lakeway, TX 79734
- Paul Willden
 P O Box 1
 Glasco, Ks 67445
- David Rice
 / () P O Box 592
 Glasco, Ks 67445
- Jeremy Christensen
 P O Box 928
 Pinedale, WY 82941
- Roger Siebert
 P O Box 33
 Glasco, Ks 67445

RECEIVED

JAN 09 2017

Braden Berndt 608 E Main Glasco, Ks 67445

RECEIVED

JAN 0 9 2017

Kansas Department of Agriculture / Division of Water Resources <u>Stocktoň</u> Field Office

TO: <u>HEADQUARTERS</u>	
RE Vested Right; Water Right; Appropriation	
	County
Enclosed are the following checked items:	_
A FIR Full Partial Ins	
	Meter Order: ☐ GMD#4 ☐ Lower Smoky
☐ A Compliance Check Inspection on ☐ Meter Install ☐ New App ☐ Chg App ☐ Oth ☐ In Compliance ☐ Not in Compliance, why ☐ Modify Point of Diversion ☐ No ☐ Yes, document	er ont attached
Indicate all overlapping p/d files	
☐ An application and judgment sheet with recommendation. ☐ A memorandum dated	on.
A request for an extension of time to perfect or complete	te.
A verified report.	-
A closure request.	•
A field investigation report.	-
☐ Notice of Non-Compliance	
Violation	Date
An ownership change (name(s) and address(es) below)	
A water use report for	
A letter dated	
☐ A copy of an <u>Approval</u> to Change the ☐ place of use a ☐ Filing Fee attached.	and/or point of diversion,
An Advanced <u>copy</u> of a change application and the office. #8590	filing fee, to be processed at the fie
An original field office change application and the review and further processing.	filing fee needing headquarters offic
7 Other:	
Other:	
4	
1/00	
Colfed Color	1-11-17
Water Commissioner	Date