Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
461	~	C2	4	3
6. Status: ☐ Approved ☐ Den	ied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
				10/27/2023
8a. Applicant(s) New to system □	Person ID 22627 Add Seq#	8c. Landowne		Person ID 37722 Add Seq#
KENT AINSWORTH 3096 N ROAD B JOHNSON, KS 67855		218 N V	J HATHAWAY WILSON ST ES, KS 67880-19	950
8b. Landowner(s) New to system □	Person ID 52672 Add Seq#	8d. WUC New to sy	stem 🗌	Person IDAdd Seq#
KENT & BEVERLY AINS 3096 N ROAD B JOHNSON, KS 67855	WORTH	8a		
9. Documents and Enclosure(s): X DV	VR Meter(s) Date to Compl	y: 12/31/2024	N & P Date to	Comply: <u>3/1/2025</u>
☐ Anti-Reverse Meter ☐ Meter	Seal 🛛 Check Valve	☑ N & P Form	☑ Water Tube	riller Copy 🛛 H & E Letter
☐ Conservation Plan Date Requir	ed: Da	te Approved:	Date to	Comply:
10. Use Made of Water From:		To: _		
	•		Date Prepared: 10/30 Date Entered:	/2023 By: AM By:

File No.	461		11. Count	y: ST	Ва	asin: N	F CIN	MARR	ON RIV	/ER		S	Stream	:							ormation Code: 11/330	Special Use:
12. Poir	nts of Dive	ersion														Rate	and Q	uantity	o e			
MOD	PDIV															,	Author	ized		Α	dditional	
ENT		Qualifier	S	Т	R	ID		'N	ʻW	/	Con	nment	(AKA	Line)		Rate gpn		Quanti af	ty	Rate gpn		Overlap PD Files
снк	12197																					
снк	15032	-																				
снк	31608																					
DEL	44303																					
ENT		SW SE NW	12	28S	39W		2	673	375	55						120	0	320		120	0 320	ST-006; ST-020 & 12532
																**	BLA	NKET I	R & Q	BETWE	EN ALL WEL	LS - NO CHANGE**
13. Stora	age: Rate			NF .	Qua	ntity _					_ac/ft	Α	ddition	nal Rat	e				NF	Add	itional Quantity _	ac/ft
14. Limit	ation:		af/yr	at				gpm (cfs) w	hen co	ombine	ed with	n file n	umber	(s)				
Limit	tation:		af/yr	at			_	gpm (cfs) w	hen co	ombine	ed with	n file n	umber	(s)				
15. 5YR	Allocation	: Allocation	Туре	_ Sta	art Yea	ır		5 YR	Amou	nt _		Amo	ount U	nit	_	Base	Acres		_ c	omment .		
16. Plac	e of Use	*			N	E¼			NV	V ¹⁄₄			sv	N ¹/₄			S	6E1/4		Total	Owner Cho	g? Overlap Files
MOD DEL ENT	PUSE	STR	ID	NE 1/4		SW 1/4	SE 1/4	NE 1/4	NW ¼	SW 1/4	SE 1/4	NE 1/4	NW ¼	SW 1/4	SE 1/4	NE 1⁄4	NW 1/4	SW 1/4	SE ¼			
CHK 2	305; 26	02																				
CHK 6	969											-										
CHK 1	2302																					
CHK 1	4280																					
CHK 2	7314																					
CHK 3	6285																					
Base Aci		Year:	ı	Minimun	n Reas	onable	∍ Quar	ntity:														

Garden City Field Office 4532 W. Jones, Suite B Garden City, KS 67846



Phone: 620-276-2901 Fax: 620-276-9315 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

October 30, 2023

KENT & BEVERLY AINSWORTH 3096 N ROAD B JOHNSON, KS 67855

RE:

Filed Office Application for Change

Water Right, File No. ST-006; ST-020; 461 & 12532

Dear Sir or Madam:

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

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file number and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meter as soon as these actions are completed.

Since the order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

The 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 contact this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely.

Austin J. McColloch

Assistant Water Commissioner

AM:

enclosures

pc:

CERTIFICATE OF SERVICE

On this 30th day of October, 2023, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Vested Right, File Nos. ST-006 and ST-020 and Water Right, File Nos. 461 and 12,532 dated 30th day of October, 2023 was mailed postage prepaid, first class, US mail to the following:

KENT & BEVERLY AINSWORTH 3096 N ROAD B JOHNSON, KS 67855

Pc:

SONJA J HATHAWAY 218 N WILSON ST ULYSSES, KS 67880-1950

Division of Water Resources Staff

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

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



STATE OF KANSAS

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.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the authorized and proposed point(s) of diversion and/or place of use.

Application is hereby made for approval of the Chief Engineer to change the (check one or both): Place of Use Point of Diversion Place of Water R under the water right which is the subject of this application in accordance with the conditions described below. The source of supply is: Groundwater Surface water 2. Name and address of Applicant: Kent Ainsworth 3096 N Road B, Johnson, KS 67855 Phone Number: Email address: Name and address of Water Use Correspondent: Same As Above Same As Above Phone Number: Email address: Same As Above Phone Number: Email address: Same As Above Phone Number: Email address: Same As Above Phone Number: Name and address of User Use of Use is: Owner of Land	Place of Use Point of Diversion Division of Water Resour der the water right which is the subject of this application in accordance with the conditions described below. So source of supply is: Groundwater Surface water me and address of Applicant: Kent Ainsworth BY N Road B, Johnson, KS 67855 me and address of Water Use Correspondent: Same As Above me Of Land NAME: ADDRESS: mere is more than one landowner, attach supplemental sheets as necessary.) Typ. Range NEX NWX SWX SEX NX NX SEX NX NX SWX SEX NX NX SEX NX NX SWX SEX NX NX SWX SEX NX NX SX NX SEX NX NX SX			File N	o. <u>46</u>	31				-					CEIVED 9:02 An 1 27 2023
under the water right which is the subject of this application in accordance with the conditions described below. The source of supply is:	der the water right which is the subject of this application in accordance with the conditions described below. It is source of supply is: Service of Supply is: Surface water If it is application is for a change in place of use, it is proposed that the place of use be changed to: Intered the water right which is the subject of this applemental sheets as necessary.) If it is application is for a change in place of use, it is proposed that the place of use be changed to: Intered the water right which is the subject of this applemental sheets as necessary.) If it is application is for a change in place of use, it is proposed that the place of use be changed to: Intered the water right which is subject of this applemental sheets as necessary.) If it is application is for a change in place of use, it is proposed that the place of use be changed to: Intered the water right which is subject of this application is for a change in place of use, it is proposed that the place of use be changed to: Intered the water right which is subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions described below. Intered the water subject of the conditions desc	Application is hereby n	nade for app			ngineer				ne or b	oth):		Div	arden	City Field Off
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Phone Number: ()	me Number: () Email address:			47											7
Name and address of Water Use Correspondent: Same As Above Same As Above Phone Number: (me and address of Water Use Correspondent: Same As Above me As Above one Number: ()				-	Email ac									
Same As Above Phone Number: ()	me As Above one Number: (
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				-				- No.	STATE OF		1000	-		051/	ACRES
		(If there is more than one	NE1/4	SE¼ NE¼	$\overline{}$	SW¼ S	SE¼ NE½	NW1/4	SW1/4	SE%	NE1/4	NW1/4	SW1/4	SE1/4	long 1
		(If there is more than one	NE1/4	SE¼ NE¼	$\overline{}$	SW¼ S	SE¼ NE½	NW1/4	SW1/4	SE%	NE¼	NW¼	SW¼	SE¼	
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(If there is more than one	NE1/4	SE¼ NE¼	$\overline{}$	SW¼ S	SE¼ NE½	NW1/4	SW¼	SE%	NE¼	NW¼	SW¼	SE%	
		(If there is more than one	NE1/4	SE¼ NE¼	$\overline{}$	SW1/4 S	SE¼ NE½	NW¼	SW¼	SE%	NE¼	NW¼	SW1/4	SE%	P

5.	Presently author	ized point of	<u>diversion:</u>				
	One in the	SW	Quarter of the	SE	Quarter of the	NW	Quarter
	of Section	12	, Township	28	South, Range	39	W,
	in STANTON	Cou	unty, Kansas, <u>2672</u>	feet North	3691 feet West of S	outheast corne	er of section.
					Depth of well		
	(DWR use only:	Computer ID	No. 1 GPS	3	feet North	feet We	est)
					No change, point better de		
	Proposed point of	of diversion: (Complete only if change	e is request	ed or if existing point is I	etter describe	ed by GPS)
- 1					Quarter of the		
- 1					South, Range		
					3755 feet West of S		
					Proposed well depth (
					hts that will use this point		
6.	Presently author	ized point of	diversion:				
٥. ا		100		NE -	Quarter of the	NE	Quarter
					South, Range		
	in STANTON	Col	inty Kaneae 5225	foot North	85 feet West of S	outhoast corns	or of section
					Depth of well		
	/DWP use only	Computer ID	Authorized Quantity _	•	feet North	(186	et)
					reet North ☐ No change, point better de		
					ed or if existing point is I		
	One in the		Quarter of the		Quarter of the		Quarter
- 1	of Section		, Township		South, Range feet West of S		W,
- 1	in	Cοι	ınty, Kansas,	_feet North _	feet West of S	outheast corne	r of section.
					Proposed well depth (
L	This point is: LA	dditional Well	☐ Geo Center List ot	her water rig	hts that will use this point _		·
7	The change bear		for the following manager	0			
7.			for the following reasons	7			
	(picase be specific)		_	300	0 200 100 North		300
					200 100 North		ПШД
				, E	-/- =	- /-	=
8.	If a well, is the test	hole log attach	ed? 🛛 Yes 🔲 No	200	-1/4 + 1 = -1/4	+++	1 = 200
۵	The change(s) (was	s)(will bo) com	aloted by 2				
9.	The change(s) (was	s)(will be) comp	pieted by ?	F	7 -		1
			21	100	/ + + =	I + I +	100
10	If the point of divers	ion is a well:		#	y 보고 보고 트립트		4
10.				Wast		tandanitandin	111440 Fact
	(a) What are you	going to do with	the old well?	Westo	= = = = = = = = = = = = = = = = = = =		East
	Plue	90		<u> </u>			7
	(b) When will this I	no dono?	is a	100	∤	1 + 1 +	100
	(b) When will this i	be done?		E	=		/3
44	Consum divinton Mana						/
11,	Groundwater Mana		recommendation attached	? 200		' + ' +	1 = 200
	□ 16	S CALINO		. 1300		_/-	- 클 *
12	Assisted by JG/GC	FO		, <u>E</u>	ահավահա կա նա	سليسلسيليسا	يقسلا
		· ·		300	0 200 100 0 South	100 200 Scale: 1 hashma	300 ork=10 ft
13a	I. If the proposed poin feet but within 2,640	t of diversion w of the exist	ill be relocated <u>more than 3 sting point of diversion, atta</u>	00 ch 13b.lf the	proposed point of diversion		

3a. If the proposed point of diversion will be relocated more than 300 feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines

3b.If the proposed point of diversion will be relocated within a 300 foot radius of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. The proposed point of diversion must be located within the circle shown above. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET FILE NO. 461

	<u>ized point of</u>	diversion:	4	*		
One in the			SW	Quarter of the	SE	Quarter
of Section	12	, Township	28	Quarter of the South, Range	39	WEST.
I in STANTON	Col	unty Kansas 21	feet North	2567 teet West of S	outheast corne	er of section.
Authorized Rate		Authorized Quantity	/	Depth of well feet North No change, point better	(fe	et)
(DWR use only:	Computer ID	No. G	PS	feet North	feet W	est)
☐ This point will no	ot be changed	☐ This point will be cha	anged as follows:	No change, point better	described with G	PS as follows:
Proposed point of	of diversion:	Complete only if char	nge is requeste	d) GEO CENTER		
One in the		Quarter of the		Quarter of the South, Range feet West of S Proposed well depth ats that will use this point		Quarter
of Section		Township		South Range	113	W.
in	Col	unty Kansas	feet North	feet West of S	outheast corne	er of section.
Proposed Rate		Proposed Quantity		Proposed well depth	(feet)	
This point is:	Additional Wel	☐ Geo Center List	other water righ	its that will use this point	(
					,	
Presently author	ized point of	diversion:			* .	
One in the	NW	Quarter of the	SW	Quarter of the	NF	Quarter
of Section	12	Township	28	South Range	39	W.
in STANTON	Col	unty, Kansas. 3910	feet North	Quarter of the South, Range 2570 feet West of S	outheast corne	er of section.
Authorized Rate		Authorized Quantity		Depth of well	(fe	et)
(DWR use only:	Computer ID	No. G	PS	feet North	feet W	est)
This point will no	ot be changed	☐ This point will be cha	anged as follows:	Depth of well feet North No change, point better	described with G	SPS as follows:
-11		Complete only if char				
			-			Quarter
of Section	Fe .	Quarter of the		Quarter of the South, Range	3.7	(F/W)
in	Col	inty Kansas	feet North	South, Range feet West of S Proposed well depth ts that will use this point	outheast come	er of section
Proposed Rate		Proposed Quantity		Proposed well denth	(feet)	or or occitori.
This point is:	Additional Well	☐ Geo Center List	other water righ	ts that will use this point	(1001)	
Presently author One in the	ized point of	diversion: Quarter of the		Quarter of the South, Range feet West of S		Quarter
l of Section		Township	foot North	South, Range		(Ľ/VV),
in	Cou	inty Kanaga		foot Most of S	outhoast corne	or of coction
in	Coi	unty, Kansas,	reet North _	feet West of S	outheast corne	er of section.
inAuthorized Rate _	Computer ID	unty, Kansas, Authorized Quantity	leet North	feet West of S Depth of well feet North	outheast corne (fe	er of section. et)
Authorized Rate _ (DWR use only:	Computer ID	Authorized Quantity No. G	PS	Depth of well feet North	feet W	et) est)
Authorized Rate _ (DWR use only: This point will no	Computer ID ot be changed	No. G This point will be cha	PSanged as follows:	Depth of well feet North No change, point better	feet Wodescribed with G	et) est) BPS as follows:
Authorized Rate _ (DWR use only: This point will no	Computer ID ot be changed	No. G This point will be cha	PSanged as follows:	Depth of well feet North No change, point better	feet Wodescribed with G	et) est) BPS as follows:
Authorized Rate _ (DWR use only: This point will no	Computer ID ot be changed	No. G This point will be cha	PSanged as follows:	Depth of well feet North No change, point better	feet Wodescribed with G	et) est) BPS as follows:
Authorized Rate _ (DWR use only: This point will not only: Proposed point of One in the of Section	Computer ID of be changed of diversion: (Authorized Quantity No G This point will be chare Complete only if chare Quarter of the Township	PS_anged as follows:	feet North No change, point better d) Quarter of the South, Range	feet Widescribed with G	et) est) GPS as follows: Quarter (E/W),
Authorized Rate _ (DWR use only: This point will not proposed point of the of Section in	Computer ID of be changed of diversion:	Authorized Quantity No G This point will be char Complete only if char Quarter of the , Township unty, Kansas.	PSanged as follows: nge is requeste feet North	feet North No change, point better of the Quarter of the South, Range feet West of S	feet W described with G	est) est) EPS as follows: Quarter (E/W), ex of section.
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Authorized Rate _ (DWR use only: This point will not proposed point of the of Section in	Computer ID of be changed of diversion:	Authorized Quantity No G This point will be char Complete only if char Quarter of the , Township unty, Kansas.	PSanged as follows: nge is requeste feet North	feet North No change, point better d) Quarter of the South, Range	feet W described with G	est) est) EPS as follows: Quarter (E/W), ex of section.
Authorized Rate (DWR use only: This point will not proposed point of the of Section in Proposed Rate This point is:	Computer ID of be changed of diversion: Con Additional Well	Authorized Quantity No G This point will be char Complete only if char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List	PSanged as follows: nge is requeste feet North	feet North No change, point better of the Quarter of the South, Range feet West of S	feet W described with G	est) est) EPS as follows: Quarter (E/W), ex of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of	Authorized Quantity No. G This point will be char Complete only if char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List	PSanged as follows: nge is requeste feet North other water righ	Depth of well feet North No change, point better of Quarter of the South, Range feet West of S Proposed well depth tts that will use this point	feet Widescribed with Goutheast corne (feet)	et) est) iPS as follows: Quarter (E/W), er of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of	Authorized Quantity No. G This point will be char Complete only if char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List	PSanged as follows: nge is requeste feet North other water righ	Depth of well feet North No change, point better of Quarter of the South, Range feet West of S Proposed well depth tts that will use this point	feet Widescribed with Goutheast corne (feet)	et) est) iPS as follows: Quarter (E/W), er of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of	Authorized Quantity No. G This point will be char Complete only if char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List	PSanged as follows: nge is requeste feet North other water righ	Depth of well feet North No change, point better of Quarter of the South, Range feet West of S Proposed well depth tts that will use this point	feet Widescribed with Goutheast corne (feet)	et) est) iPS as follows: Quarter (E/W), er of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of	Authorized Quantity No G This point will be char Quarter of the, Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the, Township unty, Kansas,	PSanged as follows: nge is requeste feet North other water righ	Depth of well	feet W described with G outheast come (feet)	est) est) EPS as follows: Quarter (E/W), ex of section. Quarter (E/W), er of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of	Authorized Quantity No G This point will be char Quarter of the, Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the, Township unty, Kansas, Authorized Quantity	PSanged as follows: nge is requeste feet North other water righ	Depth of well feet North No change, point better of the South, Range feet West of S Proposed well depth of the that will use this point Quarter of the South, Range feet West of S Depth of well	feet Wodescribed with Goutheast corne (feet)	Quarter (E/W), ex of section. Quarter (E/W), ex of section. Quarter (E/W), ex of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of	Authorized Quantity No G This point will be char Quarter of the, Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the, Township unty, Kansas, Authorized Quantity	PSanged as follows: nge is requeste feet North other water righ	Depth of well feet North No change, point better d) Quarter of the South, Range feet West of S Proposed well depth tts that will use this point Quarter of the South, Range feet West of S	feet Wodescribed with Goutheast corne (feet)	Quarter (E/W), ex of section. Quarter (E/W), ex of section. Quarter (E/W), ex of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of Computer ID of be changed	Authorized Quantity No. G This point will be char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No. G This point will be char This point will be char Output This point will be char G This point will be char Quantity Ro. G	PS_anged as follows: age is requeste _ feet North _ other water right _ feet North _ PS_anged as follows:	Depth of well feet North No change, point better of the South, Range feet West of S Proposed well depth of the that will use this point Quarter of the South, Range feet West of S Depth of well feet North No change, point better	feet Wodescribed with Goutheast corne (feet)	Quarter (E/W), ex of section. Quarter (E/W), ex of section. Quarter (E/W), ex of section.
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of Computer ID of be changed of diversion:	Authorized Quantity No G This point will be char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No G This point will be char (Complete only if char	PSanged as follows: feet North other water right feet Northfeet North anged as follows: nge is requeste	Depth of well feet North No change, point better of the South, Range feet West of S Proposed well depth of the that will use this point Quarter of the South, Range feet West of S Depth of well feet North No change, point better of	feet W. described with G. coutheast corne (feet) feet W. described with G.	Quarter (E/W), er of section. Quarter (E/W), er of section. Quarter (E/W), er of section. et) est) est) eps as follows:
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of Con Computer ID of be changed of diversion:	Authorized Quantity No. G This point will be char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No. G This point will be char Quarter of the	PSanged as follows: nge is requestefeet North other water righfeet North PSanged as follows: nge is requeste	Depth of well feet North No change, point better of Depth of the South, Range feet West of S Proposed well depth that that will use this point Quarter of the South, Range feet West of S Depth of well feet North No change, point better of Duarter of the	feet Widescribed with Goutheast corne (feet)	Quarter (E/W), er of section. Quarter (E/W), er of section. Quarter (E/W), er of section. et) est) eps as follows:
Authorized Rate	Computer ID of be changed of diversion: Con additional Well ized point of Con Computer ID of be changed of diversion:	Authorized Quantity No. G This point will be char Quarter of the , Township unty, Kansas, Proposed Quantity Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No. G This point will be char Quarter of the	PSanged as follows: nge is requestefeet North other water righfeet North PSanged as follows: nge is requeste	Depth of well feet North No change, point better of Depth of the South, Range feet West of S Proposed well depth that that will use this point Quarter of the South, Range feet West of S Depth of well feet North No change, point better of Duarter of the	feet Widescribed with Goutheast corne (feet)	Quarter (E/W), er of section. Quarter (E/W), er of section. et) est) eps as follows:
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14. If the proposed groundwater point of diversion is 300 or f	fewer feet from the existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the cues Yes No (If no, all owners must sign	urrently authorized place(s) of use identified in this application? ign this application.)
(b) Will the ownership interest of any owner of the current affected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must see the current of	
(c) If this application is not approved expeditiously, will to Yes No (If no, all owners must significantly in the North Nort	there be substantial damage to property, public health or safety? ign this application.)
If the application proposes a surface water change in point of or a change in place of use, the application must be signed b agent (attach notarized statement authorizing representation)	of diversion, a groundwater change in point of diversion greater than 300 feet, by all owners of the currently authorized place of use, or their duly authorized to).
age and the owner, the spouse of the owner, or a detheir behalf, in regards to the water right(s) to which contained in this application are true, correct and contained in the contained	th or affirmation and under penalty of perjury, that I am of lawful luly authorized agent of the owner(s) to make this application on ich this application pertains. I further verify that the statements complete.
Dated at ULSSES , k	Kansas, this _ 26 day of OCTOBER , 20 23
X Kent A insurants	
Kent Ainsworth	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas County of SS	NOTARY PUBLIC - STATE OF KANSAS MIRIAM YAZMIN GARCIA My Commission Exp. 114
I hereby certify that the foregoing application was sof, 20	signed in my presence and sworn to before me this 26th day
	Notary Public
My Commission Expires	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be accurate information; maps, if necessary, must be included; signature the appropriate fee must be paid.	e complete, all of the applicable portions of the ap plica tion form must be completed with res of all the appropriate owners' must be affixed to the application and notarized; and
<u> </u>	EE SCHEDULE
forth in the schedule below: Make checks payable to: Kansa (1) Application to change a point of diversion 300 fee (2) Application to change a point of diversion more the	iversion under this section shall be accompanied by the application fee set as Department of Agriculture set or less

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wit	ovisions of the Kansas Water Appropriation Law, K.S.A. 82a-7	98b, as amended, and K.A.R. 5-5-1, et seq. and other applicable 701 et. seq., and rules and regulations promulgated thereunder, n, this Summary Order does not change the terms, conditions and
1.	A change application was received on October 27 diversion authorized under the above-referenced file number	requesting that the place of use and / or point of ber be changed as described in the application.
2.	On and after the effective date of this summary order, the auth the topographic map accompanying the application to char	thorized place(s) of use shall be located substantially as shown on inge 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.	
4.	The point(s) of diversion described herein is administratively Positioning System (GPS), as described in the application.	ely corrected to be more accurately described using the Global . ☐ Applicable ☑ Not Applicable
5.	The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion. ☐ Applicable ☐ No	be located more than feet from the previously ot Applicable
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a we or other device suitable for making water level measuremen K.A.R. 5-6-13.	vell with a diversion rate of 100 gallons per minute or more, a tube ints shall be installed, operated and maintained in accordance with
7.	December 31, 20, or before the first use of water, operated and maintained in accordance with K.A.R. 5-1-4 tl	operly install an acceptable water flow meter on or before whichever occurs first. The water flow meter shall be installed, through 5-1-12. As required by K.S.A. 82a-732, as amended, and the reading of the water flow meter and the total quantity of water ng the end of each calendar year.
8.	Installation of the works for diversion of water shall be a authorized extension of time. By March 1, 20 → 5 the a works for diversion has been completed, on the form provided Applicable	completed on or before December 31, 20 , or within any applicant shall notify the Chief Engineer that construction of the ided by the Chief Engineer, as required by K.A.R. 5-8-4e.
9.	The completed well log shall be submitted with the requir	ired notice. Applicable
10.	with an in-line, automatic, quick-closing check valve capab	oreign substance will be injected into the water shall be equipped ble of preventing pollution of the source of the water supply. The in accordance with K.A.R. 5-3-5c. Applicable \(\square\) Not Applicable
11.	Additional Conditions are attached.	
12.	water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Summappropriation Law and the Rules and Regulations promule.	.R. 5-5-14, all of the owners of the authorized place(s) of use of over are responsible for compliance with its terms, conditions and nmary Order, and with applicable provisions of the <i>Kansas Water</i> algated thereunder. Failure to comply with these provisions may be used and/or the suspension or revocation and dismissal of the one authorized by law.
4	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
lf yc	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND
you	may request an evidentiary hearing before the Chief	SUMMARY ORDER ISSUED
Agri	gineer or request administrative review by the Secretary of iculture. A request for hearing by the Chief Engineer must be	By: Chata Malle
filed adm	d within 15 days of service of this Order and a request for ministrative review by the Secretary must be filed within 30	Duly Authorized Designee of the Chief Engineer
day	ys pursuant to K.S.A. 77-531. Any request for administrative iew must state a basis for review pursuant to K.S.A. 77-527.	(Print Name): Royal Mollock Division of Water Resources - Kansas Department of Agriculture
File	any request with Kansas Department of Agriculture,	Date of Issuance:
665	gal Division, 1320 Research Park Drive, Manhattan, KS 502. Failure to timely request a hearing or review may	State of Kansas
	clude review under the Kansas Judicial Review Act.) SS
	For Use by Register of Deeds	County of timeny)
		Acknowledged before me on October 30, 2023
		by Austin Miccollock.
		Signature:
		Notary Public
		My commission expires: My Application



PO Box 639 Garden City, KS 67846 Fax: 620-277-0224

KENTAINSWORTH HUME 680-495-3856 CELL: 680-353-4184

Customer Name:	Kent Ainswo	rth		WO#: 25993	Date:/	0-12-23
Street Address:	3096 /	V ROADB		Test #: /	E LOG:	Yes
City, State:	MOZMHOD	Ks 67855	·	Driller: Dale Gu	nn	
County: Stanton		Section:	12	Township: 28	Range:	39
Location: 634+	West of Exis	ting Well			53946	
Rig #: 10002		Elevation:	3151	Static WL: 271ft.	Estimated?	
	* ,			Proposed Well Depth	639	
		REPL	ACEMENT	WIELI LOCATION	20'Samp	

	1.	Footage		REPLACEMENT WELL LOCATION 20'SUMP
%	From	Pay	To	うても、ST 20、461年12532 Description of Strata
	0	14	12	Top Soil
	2		36	Brown Sandy Clay
	36		45	Sand Fine
	45	16	77	Brown Clay
	77		105	Sand Fine w/ Many Clay Stringers
	105		115	Sand Fine Med Course Small Gravel
	115	0.1	159	Brown Clay
	159	,	182	Brown Sandy Clay w Some Fine Sand Strips
	182		219	Brown Clay
	219		230	Sand Fine w / Some Clay Mixed
	230		264	Brown Clay
30	264	21	292	Sand Fine Med Course Small Few Aled & Large Gravel
4.6	292		303	Brown Clay
5	303	38	341	Sand Fine w/Many Clay Layers
20	341	14	355	Sand Fine Med
15	355	. 9	364	Sandstone w/ Little Sompstone Used Some Water Mixed & Bron
5	364	22	386	Sandstone & Soapstone
	386		431	Shale
5	431	9	440	Shale & Some Sandstone
1.0	440		459	Shale
5	459	38	497	Sandstone w/Few Shale Strips
15	497	99	596	Sandstone
10	596	23	619	Sundstone W/Few Thin Sompstone Strips
	619		640	Red Bed
			1	Super Gel X -7
		<u> </u>		The state of the s
	_			Bran -2 Grout -5
		11111	+	Hole Plus -6
	+	 	-	Perma Plug -1
		 	+	5/4 Drag Black -1
•	-	 	-	J'1 Isray Want
	-		+	
	-	1	+	
	-	 		
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			+	

