

Garden City Field Office 2508 Johns Street Garden City, Kansas 67846-2804

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Michael A. Meyer, Water Commissioner Phone: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov

Sam Brownback, Governor

April 20, 2018

KELSEY & MARY UNRUH 2086 40TH RD COPELAND KS 67837-7014

RE: Water Right 6281

Dear Mr. & Mrs. Unruh;

This is to advise you that Ken Nickel has filed an application for approval (his 2<sup>nd</sup> attempt) of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="https://www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

You are notified on this proposed change in point of diversion 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.

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,

Thomas P. Makens
Environmental Scientist III

pc: GMD#3



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Sam Brownback, Governor

April 20, 2018

John and Valetta Koehn Trust 1849 Road 70 Sublette KS 67877

RE: Water Right 6281

Dear Mr. & Mrs. Koehn;

This is to advise you that Ken Nickel has filed an application for approval (his 2<sup>nd</sup> attempt) of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

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Sincerely,

Thomas P. Makens
Environmental Scientist III

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

Topeka -- (785) 862-6300 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 www.ksda.gov/dwr

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

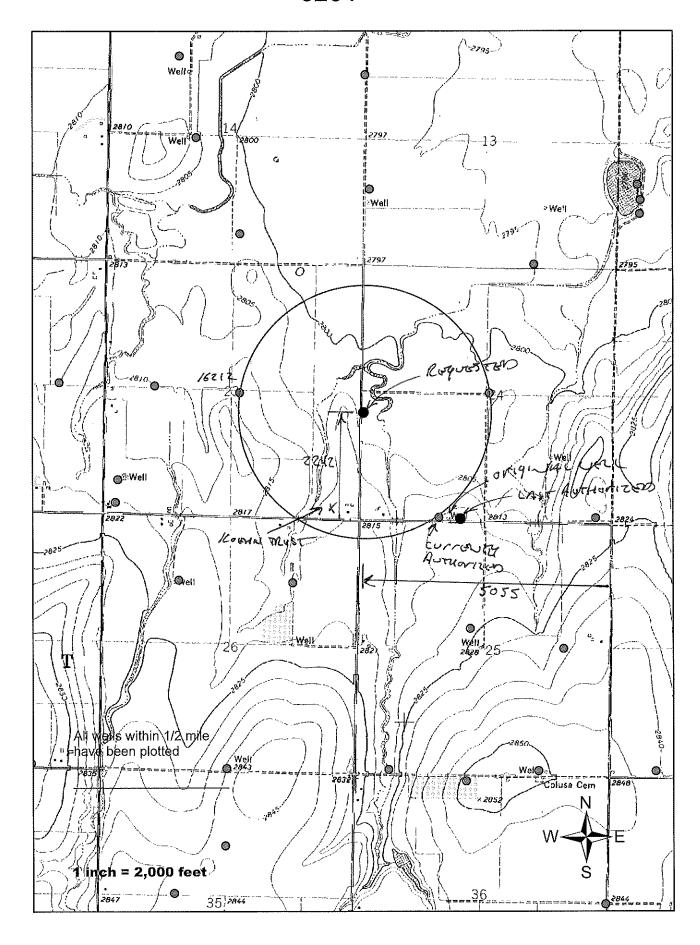


## STATE OF KANSAS

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.

tha	ragraph I n 100 fee nt(s) of di	et, or if p	place o	of use	will be	e char	e <b>ted. (</b> nged, i	Compl nclude	ete all e a top	l other	appli nic ma	cable up or d	portio letailed	ns. If I plat	chang showir	je in p ng the	autho	rized a	ion is greater and proposed EIVED 2 4m
						F	ile No	. <u>6281</u>									Δ	PR 2	0 2018
1.	Applicat under th	ne water	right w	/hich is		☐ P ubject	lace of	f Use applic		⊠ n acco	Point o	of Dive	ersion he cor				ivisior		Field Office ter Resources
3.	Phone Name a 2356 11 Phone Name Name a 2356 11	OTH RD Number: nd addre OTH RD Number: sently au	COP ( ess of V COP ( uthorize	ELANI  Water  ELANI  )  ed place	Use C D KS ( ce of u	67837 orresp 67837 se is: ETH &	onden	t: <u>KEî</u> LEY N	Email NNETH Email	addres	ss: IIRLEY	' NICK	EL.						
	(If there i	s more th								neces	sary.)								
S	ec. Twp.	Range	NE¼	NW1/4	5W1/4	SE¼	NE¼		V¼ SW¼	SE¼	NE¼		V¼ SW¼	SE1/4	NE¼		% SW%	SE1/4	TOTAL ACRES
4.		of Land -	NA ADDRI	AME: ESS:	no cha	inge to	acres		· · · · · · · · · · · · · · · · · · ·										
				1	E¼			·	<b>√</b> 1⁄₄	1		1	V1/4				='/4	1	TOTAL ACRES
S	ec. Twp.	Range	NE14	NW¼	SW1/4	SE¼	NE¼	NW1/4	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE1/4	
		•••			<u> </u>														
	For Off	ice Use	Only:	Code		Fe	e \$	.00	_ TR	#		Re	eceipt	Date _	Y/20	/18	Chec	ck # _7	222

5.	Presently authorized point	of diversion:				
	One in the <u>se</u>	Quarter of the	se	Quarter of th	าe <u>sw</u> _	Quarter
	of Section 24	, Township	27	South, Rang	je <u>31</u>	W,
	in <u>Haskell</u> C					
	Authorized Rate	Authorized Quantity	'	Depth of well _		(feet)
	(DWR use only: Computer	D No. <u>8</u> G	PS	feet North	fe	et West)
İ	☐ This point will not be cha			_		
	Proposed point of diversion	: (Complete only if char	ıge is requ	<u>iested)</u>		
	One in thenw	Quarter of the	nw	Quarter of th	nesw_	Quarter
	of Section 24					
	in <u>Haskell</u> C					
	Proposed Rate					
L	This point is: Additional W	ell  Geo Center List	other wate	r rights that will use this	s point	
_ Г	Decoutly outhorized value	of diversity in				
6.	Presently authorized point of			Overten of th		Overstern
	One in the	Quarter of the		Quarter of tr	ie	Quaner
	of Section	, rownship	foot No	South, Rang	oot of Southoost	VV,
	in C Authorized Rate	Authorized Quantity	leet NO	Donth of woll	est of Southeast	(foot)
	(DWR use only: Computer	D No.	DQ	foot North		_ (leet)
	☐ This point will not be cha				16:	et west)
	Proposed point of diversion	= -		=		
	One in the				10	Quarter
	of Section					
	inC					
	Proposed Rate					
	This point is:  Additional W					
L		<b>-</b>		9		<u> </u>
7.	Why do you need a new point of	f diversion?	_ 13a.	If the proposed point of	f diversion will be	relocated within 100
				feet of the existing point the diagram below in re	nt of diversion, inc elation to the existi	dicate its location on ing point of diversion
	old well needs to be replaced		-	(PLEASE NOTE: Th	e "X" in center	of diagram below
	1st redrill attempt not succeeful		_	represents presently a	•	of diversion.)
				400 50	North	400
8.	If a well, is the test hole log atta	ched? ⊠ Yes		100 50	0 50	1UU <del></del>
9.	When do you propose to	complete the new point	of	F'''		' ' <b>-</b>
٥.	diversion?	complete the new point	OI .	<del>-</del>		
	May 1, 2018			50 🗕 🕂	<u> </u>	<del></del> 50
	Way 1, 2010		-	E	_	$\equiv$
10.	If the point of diversion is a well	:		West 0 -	_ <del>V</del>	
	(a) What are you going to do v	vith the old well?		44621 D - 11111		T Casi
				_	_	
	plug		-	50 🗕 🛨	_ +	<del></del> 50
	#	40				
	(b) When will this be done? 20	18	-	<b>-</b>	+	=
	O	B) () (	(*	400 50		400
11.	Groundwater Management attached? Yes No	District recommenda	tion	100 50	0 50 South	100
	attached?   Tes   No				South cale: 1" = 100"	
12.	Assisted by tpm		13b.	If the proposed point of	f diversion will be	relocated more than
				100 feet but within 1 diversion, attach a top	ographic map o	r aerial photograph.
				For groundwater source	es, show all wells	(including domestic)
				within one-half mile of t names and mailing ad	ne proposed point Idresses of the o	เ oi diversion and the wners. For surface
				water sources, show	the names and	d addresses of the
				landowner(s) one-half upstream from your pro	perty lines.	i and one-hall fille



Downey Drilling Inc.

CUSTOMER NAME: KEN NICKEL

TEST HOLE #3

LEGAL: SW 24-278-31W

COUNTY: HASKELL

GPS: 37

03,58" N

1624327

41'

6678194

FILE # 6281 11.35" W -100 40' DRILLER: CHRIS P WO: 18-034 OTHER / DRILLING HARDNESS COLOR SPEED PULL DOWN FROM TO TYPE SLÓW SOFT DARK SMOOTH TOP SOIL SILTY CLAY AND CLAY SOFT TAN SLOW SMOOTH 16 45 SILTY CLAY AND SOME FINE SAND FIRM TAN SLOW SMOOTH 16 45 60 SILTY CLAY SOFT TAN FAST SMOOTH 60 75 FINE-MEDIUM-COARSE SAND AND SILTY CLAY SOFT RÉD FAST SLIGHT CHATTER **7**5 94 FINE-MEDIUM-COARSE SAND AND FINE-MEDIUM GRAVEL SOFT RED FAST CHATTER SOFT RED FAST CHATTER 222 FINE-MEDIUM-COARSE SAND AND FINE-MEDIUM GRAVEL 94 TAN 237 SÁNDY CLAY SOFT FAST SMOOTH 222 256 SOFT RED FAST SLIGHT CHATTER FINE-MEDIUM-COARSE SAND AND SANDY CLAY 237 SOFT RED FAST CHATTER 256 265 F-MED-COARSE SAND / F. GRAVEL TÀN SOFT FAST SMOOTHER 265 270 SANDY CLAY TAN 270 276 F-MED SAND SOFT FAST SOME CHATTER TAN FAST 287 SANDY CLAY W/F. SAND LENSES SOFT SLIGHT CHATTER 276 RED FAST M-COARSE SAND / F. GRAVEL SOFT CHATTER 287 305 SOFT TAN FAST SOME CHATTER 305 330 MED - C. SAND / TR. F. GRAVEL WIFEW SILT LAYERS 330 346 F-MED SAND W/ SILT LENSES SOFT TAN. FAST SMOOTHER YELLOW SLOWER SMOOTH 346 353 CLAY DENSER SLOWER SMOOTH 360 FINE SAND WICLAY DENSER GRAY 353 SLIGHT CHOPPY 367 F.-MED SAND TR BROWN ROCK FIRM TAN FASTER 360 CLAY DENSER GRAY SLOWER CHOPPY 371 367 CHOPPY 390 BROWN ROCK / SANDSTONE (CEM. LAYER @ 386') SEMI FIRM BROWN 371 SLOW SMOOTH 390 405 CLAY / SHALE DENSER GRAY FAST SMOOTH 410 SAND SOFT BROWN 405 SHALE: K SMOOTH ĞRÁY SLOW 422 FIRM 410 GRAY SLOW SMOOTH 422 455 SHALE AND SAND LAYERS FIRM 455 468 SAND, TRACE OF MEDIUM SAND, AND SOME SHALE SOFTER GRAY FAST SMOOTH GRAY SLOW SMOOTH 468 490 SHALE FIRM 490 497 SAND SOFTER GRAY. FASTER SLIGHT CHATTER 497 505 SHALE DENSER GRAY SLOW SMOOTH FIRM GRAY SLOW CHOPPY @ TIMES 505 510 SAND W/ CEMENTED LAYER @ 507 (HARD) FIRM GRAY SLOW SMOOTH SHALE WITH TRACES OF SAND 510 518 FIRM GRAY SLOWER CHOPPY @ TIMES. 518 532 SAND WISHALE LENSES 601 SHALE (DARK) FIRM GRAY SLOW SMOOTH 532

Kansas - Gray

Kansas - Grant

Tracking Name: OFGC17102821\_0001
Business Partner: Koehn; Lyle
State: Kansas
Harvest Date: 10/18/2017

Tracking Name: OFGC17100595\_0001
Business Partner: I G & B Inc
State: Kanear

Exp Type: Genetic County: Grant Planting Date: 5/9/2017 Planting Rate:

Pioneer	2	\$705	56.6	18.1	245.0	AM/LL/RR2	P1311AM	Pioneer
Pioneer	4	\$664	57.4	17.5	228.9	SSTX-RIB	DKC60-87RIB	DeKalb
Pioneer	7	\$661	58.9	16.9	225.9	SSTX-RIB	DKC63-21RIB	DeKalb
Pioneer	6	\$662	59.8	16.7	225.9	SSTX-RIB	DKC64-34RIB	DeKalb
Pioneer	5	\$651	58.8	18.0	225.9	SSTX-RIB	DKC66-74RIB	DeKalb
Pioneer	8	\$634	59.1	19.2	223.7	VT2P-RIB	DKC68-26RIB	DeKalb
	ယ	\$693	59.5	18.9	243.7	VT2P-RIB	DKC70-27RIB	DeKalb
Brand	17	\$611	60.8	15.6	205.3	AM/LL/RR2	P1151AM	Pioneer
	1	\$699	59.1	19.9	249.2	AM/LL/RR2	P1828AM	Pioneer
	9	\$643	58.5	17.9	223.1	AM/LL/RR2	P1751AM	Pioneer
Harvest	19	\$591	60.4	16.9	202.2	AMT/LL/RR2	P1625AMT	Pioneer
	11	\$654	59.7	15.4	219.1	AM/LL/RR2	P1366AM	Pioneer
Business Pa	5	\$661	58.7	14.7	220.4	AM/LL/RR2	P1197AM	Pioneer
Tracking	14	\$629	59.4	13.6	209.6	AM/LL/RR2	P0801AM	Pioneer
Kansas - Gray	13	\$622	60.3	16.5	211.5	SSTX-RIB	218- 44STXRIB	Channel
	15	\$612	60.1	16.8	209.1	SSTX-RIB	216- 36STXRIB	Channel
Pioneer	16	\$608	59.6	17.2	208.8	SSTX-RIB	215- 75STXRIB	Channel
Pioneer	18	\$599	60,4	16.8	204.7	SSTX-RIB	214- 45STXRIB	Channel
Pioneer	12	\$635	57.4	17.2	218.2	AM/LL/RR2	P1311AM	Pioneer
Brand	Yield Rank	AGI	Tst Wt (lb/bu)	Mst (%)	Yield (bu/a 56#)	Tech Seg.	(Hybrid/Brand	Brand

Tracking Name: 0FGC17100616\_0001

Exp Type: Genetic

Course		·		T	-
Pioneer	Pioneer	Pioneer	Pioneer	Brand	Tracking Business I Harve
P1828AM	P1751AM	P1625AMT	P1690AM	Hybrid/Brand	Tracking Name: OFGC17100595_000 Business Partner: I G & B Inc State: Kansas Harvest Date: 10/20/2017
AM/LL/RR2	AM/LL/RR2	AMT/LL/RR2	AM/LL/RR2	Tech Seg.	7100595_0001 Inc 017
271.5	252.4	241.3	261.1	Yield (b⊯a 56#)	
19.1	18.2	17.4	16.6	Mst (%)	Exp Type: County: Planting Date: Planting Rate:
59.1	60.0	60.9	62.8	Tst Wt (lb/bu)	Exp Type: Genetic County: Gray Planting Date: 5/8/201: Planting Rate:
\$770	\$725	\$701	\$767	AGI	7
-7	ယ	4	2	Yield Rank	:

Harv	State: Kansas Harvest Date: 10/17/2017	7		Planting Date: Planting Rate:	Planting Date: 4/19/2017 Planting Rate:	17	
Brand	Hybrid/Brand	Tech Seg.	Yield (bula 56#) Mst (%)	Mst (%)	Tst Wt (lb/bu)	AGI	Yield Rank
Pioneer	P0801AM	AM/LL/RR2	261.9	14.0	61.3	\$786	
Pioneer	P0805AM	AM/LL/RR2	244.6	14.5	62.5	\$734	6
Pioneer	P1197AM	AM/LL/RR2	261.8	15.0	60.3	\$785	
Pioneer	P1138AM	AM/LL/RR2	247.1	14.2	62.9	\$741	
Pioneer	P1366AM	AM/LL/RR2	252.2	15.1	61.9	\$756	
Pioneer	P1311AM	AM/LL/RR2	273.2	16.0	6.65	\$809	٠.







## KEN NICKEL

COMPANY

: DOWNEY DRILLING INC.

WELL

: KEN NICKEL

LOCATION/FIELD :

COUNTY : HASKELL

LOCATION

: SW

SECTION

DATE

: 24

: 04/12/18

: 507

DEPTH DRILLER LOG BOTTOM LOG TOP

: 601.80

: 0.20

CASING DIAMETER: 10. CASING TYPE

CASING THICKNESS:

BIT SIZE

: 6.25

MAGNETIC DECL. : 0

MATRIX DENSITY : 2.71

**NEUTRON MATRIX: LIMESTONE** 

BOREHOLE FLUID

TOWNSHIP

PERMANENT DATUM : GL

LOG MEASURED FROM: GL

DRL MEASURED FROM: GL

RM

RM TEMPERATURE

LOGGING UNIT

FIELD OFFICE RECORDED BY

MATRIX DELTA T

OTHER SERVICES:

: 275

: 1319

: DDI

: DAVE

: MUD

: 49

RANGE: 31W

KB

DF

GL.

FILE : ORIGINAL

TYPE : 8144A

LGDATE: 04/12/18

LGTIME: 19:16:

THRESH: 99999

37-41-3.60 -100-40-11.39

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

Tracking Na	 Kansas - Finney

Kansas - Finney

Tracking Name: OFGC17100757\_0005 Business Partner: Jagels; Ryan

State: Kansas Harvest Date: 10/6/2017

Planting Date: 5/8/2017 Planting Rate:

Exp Type: Genetic County: Finney

Tracking Name: OFGC17102820\_0001 Business Partner: Triangle H State: Kansas

Harvest Date: 11/4/2017

Planting Date: 5/24/2017
Planting Rate: Exp Type: Genetic County: Finney

Yield Rank

Brand	Hybrid/Brand	Tech Seg.	Yield (bu/a 56#)	Mst (%)	Tst Wt (lb/bu)	AGI	Yield Rank
Pioneer	P1197AMT	AMT/LL/RR2	282.7	23,7	55.4	\$750	>
Pioneer	P0801AMXT	AMXT/LL/RR2	282.6	22.5	54.7	\$763	2
Pioneer	P1311AMXT	AMXT/LL/RR2	282.0	24.5	55.2	\$739	ω
Pioneer	P1366AMXT	AMXT/LL/RR2	274.2	24.9	55.0	\$714	51
Pioneer	P1197AMT	AMT/LL/RR2	280.8	23.8	54.7	\$744	4

AGI	Yield Rank	Brand	Hybrid/Brand	Tech Seg.	Yield (bula 56#)	Mst (%)	Tst Wt (lb/bu)	è	
\$750	>	Pioneer	P0801AM	AM/LL/RR2	258.8	15.0	58.4	\$776	
\$763	2	Pioneer	P0805AM	AM/LL/RR2	238.3	14.8	60.3	\$715	
\$739	3	Pioneer	P1138AM	AM/LL/RR2	233.5	14.5	60.0	\$701	
\$714	5	Pioneer	P1197AM	AM/LL/RR2	255.9	15.1	59.4	\$767	
\$744	4	Pioneer	P1311AM	AM/LL/RR2	262.4	16.0	58.1	\$777	
		Pioneer	P1366AM	AM/LL/RR2	257.8	15.4	59.2	\$769	
		DeKalb	DKC60-87RIB	SSTX-RIB	233.7	14.9	59.6	\$701	
		DeKalb	DKC61-88RIB	VT3P-RIB	240.9	14.3	60.0	\$723	
		DeKalb	DKC64-34RIB	SSTX-RIB	251.0	15.1	60.1	\$752	
		DeKalb	DKC63-21RIB	SSTX-RIB	233.8	14.9	59.9	\$701	
		Pioneer	P0801AM	AM/LL/RR2	260.6	14,9	58.4	\$782	

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Tracking Name: OFGC17101185_0002 Exp Type: Genetic Business Partner: Crist; Skip County: Finney State: Kansas Planting Date: 5/7/2017 Planting Rate:
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Brand	Hybrid/Brand	Tech Seg.	Yield (bw/a 56#)	Mst (%)	Tst Wt (Ib/bu)	ini n <b>y</b> igan <b>G</b>	Yield
Pioneer	P1197AMT	AMT/LL/RR2	224.8	19.0	55.5	\$638	2
Pioneer	P1311AMXT	AMXT/LL/RR2	221.0	20.0	55.0	\$619	ω
Pioneer	P1366AMXT	AMXT/LL/RR2	212.9	19.1	56.9	\$604	4
Pioneer	P1370AM	AM/LL/RR2	256.5	21.1	56.3	\$707	_
Pioneer	P1379AM	AM/LL/RR2	201.2	21.6	56.1	\$550	ĊΊ

14. If th	e proposed groundwater point of diversion is 300	or tewer teet tro	om the existing point of	of diversion, complete tr	ne tollowing:
(a)	Does the undersigned represent all owners of the ☐ Yes ☐ No (If no, all owners must	currently authors t sign this applic	orized place(s) of use cation.)	identified in this applica	ation?
(b)	Will the ownership interest of any owner of the caffected if this application is approved as request ☐ Yes ☐ No (If yes, all owners must	ed?		identified in this applica	ation be adversely
(c)	If this application is not approved expeditiously, v ☐ Yes ☐ No (If no, all owners must			operty, public health or	safety?
or a cha	plication proposes a surface water change in poin inge in place of use, the application must be signe ittach notarized statement authorizing representati	d by all owners	groundwater change of the currently autho	in point of diversion gr prized place of use, or t	eater than 300 feet, heir duly authorized
age an their b	by verify, being first duly sworn upon my o d the owner, the spouse of the owner, or a ehalf, in regards to the water right(s) to w ned in this application are true, correct and	a duly authori hich this app d complete	ized agent of the colication pertains.	owner(s) to make thi	is application on
Dated a	1_ Darden City	_, Kansas, this	8 day of	april	, 20 <u>}8</u> .
				*	
	(Owner)	<del></del>		(Spouse)	
	(Please Print)			(Please Print)	
	(Owner)			(Spouse)	
	(Please Print)	<del></del>		(Please Print)	
	(Owner)			(Spouse)	
	(Please Print)			(Please Print)	
State of	Kansas ) SS				
County	of Styring)		mu mananan and	owern to hefere me	this 18 day
of	reby certify that the foregoing application was	is signed in	my presence and	sworn to belote the	this <u>ro</u> day
	JULIE JONES Wy Appointment Expires		Jul	ie Joves	
My Con	nmission Expires December 15, 2018		()	Notary Public	
accurate	OMPLETE APPLICATIONS WILL BE PROCESSED. To information; maps, if necessary, must be included; sign opriate fee must be paid.	be complete, all atures of all the a	of the applicable portion ppropriate owners' must	ns of the application form r be affixed to the applicati	nust be completed with on and notarized; and
		FEE SCHEDI	<u>JLE</u>		
Each a <sub>l</sub> forth in	pplication to change the place of use or the point of the schedule below: Make checks payable to: Ka (1) Application to change a point of diversion 300 (2) Application to change a point of diversion mo (3) Application to change the place of use	of diversion undo ansas Departm 0 feet or less ore than 300 fee	er this section shall be ent of Agriculture t		\$100 \$200

## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wii	s Summary Order is issued under authority of K.S.A. 82a- visions of the <i>Kansas Water Appropriation Law, K.S.A. 82</i> th the exception of those conditions expressly contained here itations of File No.	a-701 et seg and rules and regul	ations promulaated thereunder.
1,	A change application was received on diversion authorized under the above-referenced file nur	requesting that th mber be changed as described in th	e place of use and / or point of e application.
	On and after the effective date of this summary order, the a the topographic map accompanying the application to ch	uthorized place(s) of use shall be lo	cated substantially as shown on
3.	The change in point of diversion shall not impair existing ripreviously authorized. The point of diversion authorized radius of the authorized point(s) of diversion. ☐ Application	l by this summary order shall be loca	e source or sources of water as ated within afoot
4.	The point(s) of diversion described herein is administrating Positioning System (GPS), as described in the application	vely corrected to be more accurat on.	ely described using the Global
5.	The point(s) of diversion authorized herein shall not actuall authorized point(s) of diversion.   Applicable	y be located more than Not Applicable	feet from the previously
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a or other device suitable for making water level measurem K.A.R. 5-6-13. ☐ Applicable ☐ Not Applicable	nents shall be installed, operated and	lons per minute or more, a tube d maintained in accordance with
7.	The owner of the authorized place(s) of use shall p  December 31, 20, or before the first use of wate operated and maintained in accordance with K.A.R. 5-1 K.A.R. 5-3-5e, the owner shall maintain records and repo	er, whichever occurs first.  The wate 4 through 5-1-12.  As required by K. ort the reading of the water flow mete	er flow meter shall be installed, S.A. 82a-732, as amended, and
8.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 the works for diversion has been completed, on the form produced Applicable Not Applicable	e completed on or before Decem e applicant shall notify the Chief Er ovided by the Chief Engineer, as req	<b>ber 31, 20</b> , or within any ngineer that construction of the uired by K.A.R. 5-8-4e.
9.	The completed well log shall be submitted with the req	uired notice.   Applicable	☐ Not Applicable
10.	All diversion works into which any type of chemical or other with an in-line, automatic, quick-closing check valve cap check valve(s) shall be installed, operated and maintained	able of preventing pollution of the s	ource of the water supply . The
11.	Additional Conditions are attached.		
12.	In accordance with K.S.A. 82a-708a, as amended, and K. water appropriated under the above-referenced file nun limitations, as amended and/or supplemented by this St. Appropriation Law and the Rules and Regulations promresult in civil penalties pursuant to K.S.A. 82a-737, as a water or appropriation right or any other enforcement act	nber are responsible for compliance immary Order, and with applicable i nulgated thereunder. Failure to cor mended, and/or the suspension or i	e with its terms, conditions and provisions of the <i>Kansas Water</i> nply with these provisions may
į	Administrative Appeal and Effective Date of Order	FOR OFFICE	
f vo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION A	
/ou	may request an evidentiary hearing before the Chief	<u>SUMMARY OR</u>	<u>DER ISSUED</u>
=ng Agri	ineer or request administrative review by the Secretary of culture. A request for hearing by the Chief Engineer must be	Bv:	
ilec	l within 15 days of service of this Order and a request for hinistrative review by the Secretary must be filed within 30	By: Duly Authorized Design	nee of the Chief Engineer
Jay	<b>s</b> pursuant to K.S.A. 77-531. Any request for administrative	(Print Name):	Kansas Department of Agriculture
evi File	ew must state a basis for review pursuant to K.S.A. 77-527. any request with <b>Kansas Department of Agriculture</b> ,		
_eg	al Division, 1320 Research Park Drive, Manhattan, KS	Date of Issuance:	
orec	02. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.  For Use by Register of Deeds	State of Kansas	) ) SS
	Tor ose by Negister or Deeds	County of	)
		Acknowledged before me on	
		by	
		Signature:	
		Signature:	
		My commission expires:	
		,	(Notary Seal)

Google Earth Write a description for your map. X NOXEL | 打出 #3 匡LEV=2806" ORIGINAL-WELL ELEVE2825 TH #1 ELEV=2819' NEIGHBOR WELL 37°41'8.83"N 100°39'39.62"W Legend **2**4 े Feature 1

	Exp Type: Genetic	County: Gray	Planting Date: 5/8/2017	Planting Rate:
Kansas - Gray	Tracking Name; OFGC17102277_0001	Business Partner; I G & B Inc	State: Kansas	Harvest Date: 10/20/2017

		F. pr. 4.	Ĺ.,		}
Yield Rank	2	3	5	4	-
AGI	\$779	\$767	\$701	\$725	\$770
Tst Wt (b/bu)	60.1	62.8	60.9	0.09	59.1
Mst (%)	15.7	16.6	17.4	18.2	19.1
Yield (buta 56#)	262.2	261.1	241.3	252.4	271.5
Tech Seg	AM/LL/RR2	AMILI'RR2	AMT/LL/RR2	AM/LL/RR2	AM/LL/RR2
Hybrid/Brand	P1366AM	P1690AM !	P1625AMT	P1751AM	P1828AM
Brand	Pioneer	Pioneer	Pioneer	Pioneer	Ріопеег

Exp Type: Genefic	County: Gray	Planting Date: 4/28/2017	Planting Rate:
Tracking Name: OFGC17102575_0001	Business Partner: Love; Gregory	State: Kansas	Harvest Date: 9/23/2017

				and a						
Yield Rank	62	80	9	6	2	ę	7	5	4	-
AGI	\$704	\$593	\$666	\$572	\$726	\$482	\$596	\$666	\$688	\$711
Tst Wf (fb/bu)	35.8	58.6	57.7	58.0	57.0	58.1	57.8	55.8	56.5	55.2
Mst (%)	19.0	14.1	15.2	16.6	18.0	16.2	17.2	19.4	20.0	19.5
Yield (bula 56#)	248.0	197.5	222.5	194.9	252.0	163.2	204.8	235.9	245.7	252.1
Tech Seg.	AMT/LL/RR2	AWX/LL/RR2	AMT/LL/RR2	AM/LL/RR2	AMXT/LL/RR2	AM/LL/RR2	AMILL/RR2	AMXT/LL/RR2	AMXT/LL/RR2	AMT/LL/RR2
Hybrid/Brand	P1197AMT	P0157AMK	P0339AMT	; P0657AM	P0801AMXT	P0805AM	F1138AM	P1311AMXT	P1366AMXT	P1197AMT
Brand	Pioneer	Pioneer	Pioneer	Pioneer	Pioneer	Pioneer	Pioneer	Pioneer	Pioneer	Pioneer

Gray
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Yield Rank	4	ų.
Ŋ	\$714	\$746
Tst Wf. (bbbu)	57.7	58.9
Mst [%]	16.5	252.4 : 16.1
Yield (bula 56#)	243.0	252.4
Tech Seg.	AMT/LL/RR2	P0801AMXT AMXT/L/RR2
Hybrid/Brand	P1197AMT	P0801AMXT
Brand	Pioneer	Pioneer
	YEL	Yield (buda 56#)         Mst (%)         Tst Wf (bblu)         AGI           243.0         16.5         57.7         \$714

Gray	
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\$706

58.1 60.2

18.9

250.3

AMT/L/RR2 AMI/L/RR2

P1751AMT P1828AM

Pioneer

\$683 \$726 \$702

58.5

16.9

233.7

P1311AMXT AMXTALURR2
P1366AMXT AMXTALURR2
P1401VYHR AVBLYGCBHX1/LL/
RR2

Pioneer

Pioneer Pioneer Pioneer

59.9

17.4

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Exp Type: Genetic	County: Gray	Planting Date: 5/13/2017	Planting Rate:	
Tracking Name: OFGC17102581_0001	Business Partner: Love; Gregory	State: Kansas	Harvest Date: 10/19/2017	

Brand	HybridiBrand	Tech Seg.	Yield (bula 56#)	Mst (%)	Tst Wt (lb/bu)	AG	Yield Rank
Pioneer	P1401VYHR	AVBL/YGCB/HX1/LL/ RR2	243.1	18.0	59.3	\$700	5
Pioneer	P0801AM	AMILURR2	255.5	15.3	60.2	\$763	4
Pioneer	P0805AM	AM/LL/RR2	248.8	15.1	61.7	\$745	2
Pioneer	P1138AM	AM/LL/RR2	247.1	15.7	60.4	\$734	80
Pioneer	P1197AM	AM/L/RR2	260.1	15.9	58.3	\$777	-
Pioneer	P1311AM	AM/L/RR2	253.9	16.7	57.8	\$744	9
Pioneer	P1366AM	AM/LURR2	255.9	16.9	58.7	\$748	က
Pioneer	P1751AM	AMILI/RR2	255.1	17.8	59.6	\$737	23
Pioneer	P1828AM	AM/L/RR2	2582	18.8	59.6	\$735	2
Pioneer	P1401VYHR	AVBL/YGCB/HX1/LL/ RR2	245.7	18.1	58.6	\$707	5

