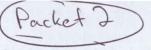
NOTICE

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.





KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES Christopher W. Beightel, Acting Chief Engineer

File Number This item to be completed by the Division of Water Resources.

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

Filing Fee Must Accompany the Application (Please refer to Fee Schedule attached to this application form.)

1320 Research Park Drive, Manhattan, Kansas 66502:

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DEC 0 4 2020 1:14

KS DEPT OF AGRICULTURE

To the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture,

	City: Wichita		State Kansas	Zip Code 67205
	Telephone Number: (316)	688-0660	Email: christ	ianc@sunnylandkansas.com
2.	The source of water is:	□ surface water in		ream)
	OR	□ groundwater in _	Walnut River Basin	age basin)
	when water is released from	n storage for use by w date we receive your	ater assurance district member	may be subject to administration ers. If your application is subject he appropriate form to complete
3.	The maximum quantity of w	vater desired is 30.7	acre-feet OR 10,000,000	gallons per calendar year,
/10/2020	to be diverted at a maximur	m rate of 200 800	gallons per minute OR 26.	cubic feet per second.
and the second second				
N				rate of diversion and maximum
email w/ istian Colema 12/10/2020*	requested quantity of water maximum rate of diversion	under that priority nun and maximum quantit	nber can NOT be increased.	Please be certain your requested nd reasonable for your proposed
email w/ istian Colema	requested quantity of water maximum rate of diversion	under that priority nur and maximum quanti nt with the Division of	nber can <u>NOT</u> be increased. by of water are appropriate and Water Resources' requirement	Please be certain your requested nd reasonable for your proposed
email w/ istian Colema 12/10/2020*	requested quantity of water an maximum rate of diversion project and are in agreeme	under that priority nur and maximum quanti nt with the Division of	nber can <u>NOT</u> be increased. by of water are appropriate are Water Resources' requirement ock use intended):	Please be certain your requested nd reasonable for your proposed
email w/ istian Colema 12/10/2020*	requested quantity of water maximum rate of diversion project and are in agreeme. The water is intended to be	under that priority nur and maximum quantii nt with the Division of appropriated for (Che	nber can <u>NOT</u> be increased. by of water are appropriate and Water Resources' requirements ck use intended): (c) □ Recreational	Please be certain your requested not reasonable for your proposed ents. (d) Water Power
email w/ istian Colema 12/10/2020*	requested quantity of water maximum rate of diversion project and are in agreemed. The water is intended to be (a) Artificial Recharge	under that priority nur and maximum quanti nt with the Division of appropriated for (Che (b) Irrigation	nber can <u>NOT</u> be increased. by of water are appropriate and Water Resources' requirements ck use intended): (c) □ Recreational	Please be certain your requested not reasonable for your proposed ents. (d) Water Power (h) Sediment Control
email w/ istian Colema 12/10/2020*	requested quantity of water maximum rate of diversion project and are in agreeme. The water is intended to be (a) Artificial Recharge (e) Industrial	under that priority nur and maximum quantif nt with the Division of appropriated for (Che (b) ☑ Irrigation (f) ☐ Municipal (j) ☐ Dewatering	nber can <u>NOT</u> be increased. ty of water are appropriate and Water Resources' requirements (c) Recreational (g) Stockwatering (k) Hydraulic Dredg	Please be certain your requested not reasonable for your proposed ents. (d) Water Power (h) Sediment Control
email w/ istian Colema 12/10/2020*	requested quantity of water maximum rate of diversion project and are in agreement. The water is intended to be (a)	under that priority nur and maximum quantif nt with the Division of appropriated for (Che (b) Irrigation (f) Municipal (j) Dewatering (n) Contamination TACH ADDITIONAL DIVIS	nber can <u>NOT</u> be increased. by of water are appropriate and Water Resources' requirements (c)	Please be certain your requested not reasonable for your proposed ents. (d)

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File No.	

DEC 0 4 2020

5. The location of the proposed wells, pump sites or other works for diversion of water is:

12/11/2020 KJN

Geocenter: SE SW NW 3171 ft N 4602 ft W **Note:** For the application to be accepted, the point of diversion location must be described to at least a 10 acre tract, unless you specifically request a 60 day period of time in which to locate the site within a specifically described, minimal legal quarter section of land.

- (A) One in the <u>SW</u> quarter of the <u>NE</u> quarter of the <u>NW</u> quarter of Section <u>4</u>, more particularly described as being near a point <u>3336</u> feet North and <u>4584</u> feet West of the Southeast corner of said section, in Township <u>27</u> South, Range <u>3E</u> East/West (circle one), <u>Butler</u> County, Kansas.
- (B) One in the <u>SE</u> quarter of the <u>NE</u> quarter of the <u>NW</u> quarter of Section <u>4</u>, more particularly described as being near a point <u>3250</u> feet North and <u>4502</u> feet West of the Southeast corner of said section, in Township <u>27</u> South, Range <u>3E</u> East/West (circle one), <u>Butler</u> County, Kansas.
- (C) One in the <u>SE</u> quarter of the <u>NE</u> quarter of the <u>NW</u> quarter of Section <u>4</u>, more particularly described as being near a point <u>3048</u> feet North and <u>4607</u> feet West of the Southeast corner of said section, in Township <u>27</u> South, Range <u>3E</u> East/West (circle one), <u>Butler</u> County, Kansas.
- (D) One in the <u>SE</u> quarter of the <u>NE</u> quarter of the <u>NW</u> quarter of Section <u>4</u>, more particularly described as being near a point <u>3048</u> feet North and <u>4713</u> feet West of the Southeast corner of said section, in Township 27 South, Range <u>3E</u> East/West (circle one), <u>Butler</u>

 County, Kansas.

If the source of supply is groundwater, a separate application shall be filed for each proposed well or battery of wells, except that a single application may include up to four wells within a circle with a quarter (1/4) mile radius in the same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well.

A battery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than four wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps not to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common distribution system.

6. The owner of the point of diversion, if other than the applicant is (please print):

Sunnyland Properties LLC (Same as applicant)

(name, address and telephone number)

(name, address and telephone number)

You must provide evidence of legal access to, or control of, the point of diversion from the landowner or the landowner's authorized representative. Provide a copy of a recorded deed, lease, easement or other document with this application. In lieu thereof, you may sign the following sworn statement:

I have legal access to, or control of, the point of diversion described in this application from the landowner or the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct.

Executed on

November 30

, 2020 .

Christian Coleman

Applicant's Signature

The applicant must provide the required information or signature irrespective of whether they are the landowner. Failure to complete this portion of the application will cause it to be unacceptable for filing and the application will be returned to the applicant.

7. The proposed project for diversion of water will consist of <u>4 wells</u>

and (was)(will be) completed (by) April 30, 2021

(number of wells, pumps or dams, etc.)

(Month/Day/Year - each was or will be completed)

8. The first actual application of water for the proposed beneficial use was or is estimated to be May 15, 2021

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File	No.				
					_

9.	Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion works? ☑ Yes ☐ No If "yes", a check valve shall be required.
	All chemigation safety requirements must be met including a chemigation permit and reporting requirements.
10.	If you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.
	Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? ☐ Yes ☐ No
	If yes, show the Water Structures permit number here
	If no, explain here why a Water Structures permit is not required
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers. Also, please show the following information:
	(a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section.
	(b) If the application is for groundwater, please show the location of any existing water wells of any kind within ½ mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing address of the property owner or owners. If there are no wells within ½ mile, please advise us.
	(c) If the application is for surface water, the names and addresses of the landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
	(d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aerial photograph or plat.
	(e) Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.
	A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and range numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence, Kansas 66047.
12.	List any application, appropriation of water, water right, or vested right file number that covers the same diversion points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.
	File # 20200136 - Temporary permit approved for first (2) wells on March 5, 2020. This application will add
	another (2) wells to complete the battery of wells (4 wells total). Each well and the Geocenter/point of diversion
	can be found on the attached map.

				File N	lo
13.	Furnish the following well information if the has not been completed, give information of				groundwater. If the well
	Information below is from: ☐ Test holes	⊠ Well	as completed	☐ Drille	ers log attached
	Well location as shown in paragraph No.	(A)	(B)	(C)	(D)
	Date Drilled	4/10/20	4/10/20	TBD	TBD
	Total depth of well	87	85	TBD	TBD
	Depth to water bearing formation			TBD	TBD
	Depth to static water level			TBD	TBD
	Depth to bottom of pump intake pipe		100 200	TBD	TBD
	Same as applicant (name, add	dress and tel	ephone number		
15.	The owner(s) of the property where the was Same as applicant				s (piease print).
	(name, add	dress and tel	ephone number		
16.	The undersigned states that the information this application is submitted in good faith.	set forth abo	ve is true to the	best of his/	her knowledge and that
	Dated at, Kansa	as, this <u>30</u> da	y of November	(month)	, <u>2020</u> (year)
				(month)	(year)
		/ Chris	Lian Col	eman	/ 11/30/20
-	(Applicant Signature)	_ Chins	, Marc Con		11/30/00
Ву	(Agent or Officer Signature)				WATER RESOURCES RECEIVED
	(Agent or Officer - Please Print)	the track			DEC 0 4 2020
	(Agent of Officer - Please Pfilit)				KS DEPT OF AGRICULTUR

Date: _

(office/title)

Assisted by _

FEE SCHEDULE

1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic use, shall be (see paragraph No. 2 below if requesting storage):

ACRE-FEET	FEE
0-100	\$200.00
101-320	\$300.00
More than 320	\$300.00 plus \$20.00 for each additional 100 acre-feet or any part thereof.

2. The fee for an application in which storage is requested, except for domestic use, shall be:

ACRE-FEET	FEE
0-250	\$200.00
More than 250	\$200.00 plus \$20.00 for each additional 250 acre-feet of storage or any part thereof.

Note: If an application requests both direct use *and* storage, the fee charged shall be as determined under No. 1 or No. 2 above, whichever is greater, but not both fees.

3. The fee for an application for a permit to appropriate water for water power or dewatering purposes shall be \$100.00 plus \$200.00 for each 100 cubic feet per second, or part thereof, of the diversion rate requested.

Note: The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee of \$400.00 when construction of the works for diversion has been completed, except that for applications filed on or after July 1, 2009, for works constructed for sediment control use and for evaporation from a groundwater pit for industrial use shall be accompanied by a field inspection fee of \$200.00.

MAKE CHECKS PAYABLE TO THE KANSAS DEPARTMENT OF AGRICULTURE

ATTENTION

A Water Conservation Plan may be required per K.S.A. 82a-733. A statement that your application for permit to appropriate water may be subject to the minimum desirable streamflow requirements per K.S.A. 82a-703a, b, and c may also be required from you. After the Division of Water Resources has had the opportunity to review your application, you will be notified whether or not you will need to submit a Water Conservation Plan. You also may be required to install a water flow meter or water stage measuring device on your diversion works prior to diverting water. There may be other special conditions or Groundwater Management District regulations that you will need to comply with if this application is approved.

CONVERSION FACTORS

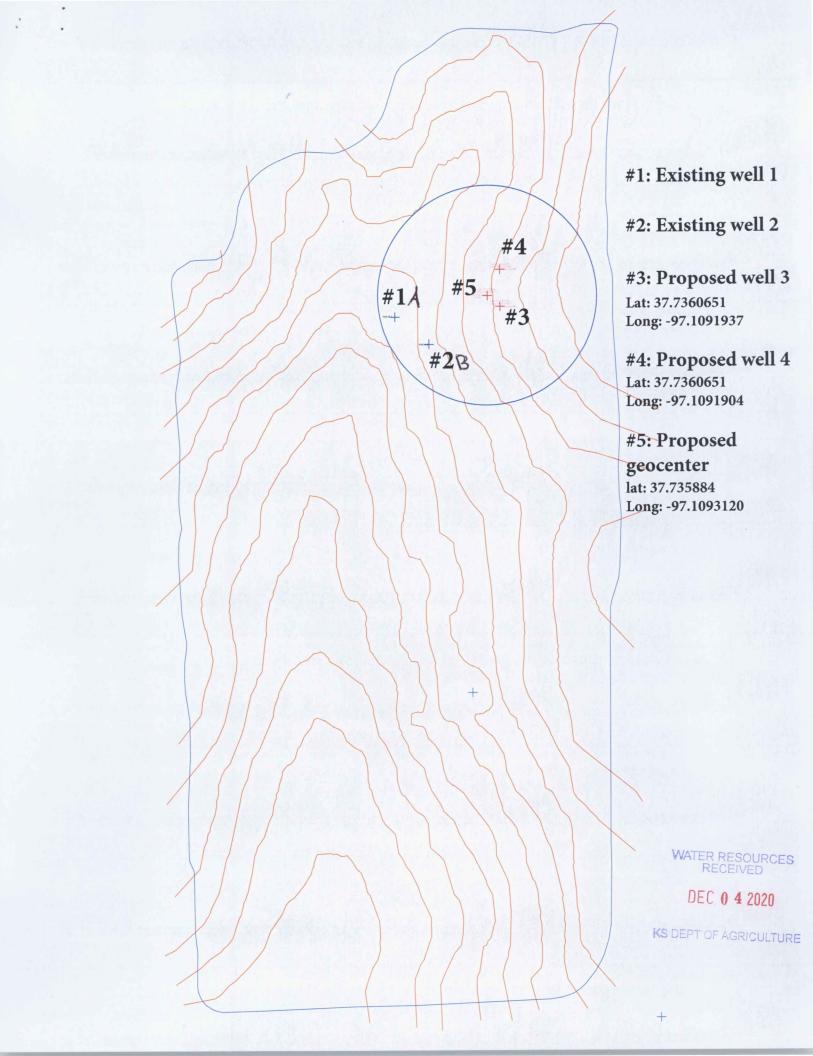
1 acre-foot equals 325,851 gallons

1 million gallons equal 3.07 acre-feet

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Place of Use

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Sunnyland Kansas LLC 2548 N Maize Court, Suite 106 Wichita, KS 67205 316-688-0264

November 30, 2020

To: Chief Engineer
Division of Water Resources

My name is Christian Coleman. I have been working with the Division of Water Resources in an attempt to obtain a water appropriation license for our farm in Andover, KS. I have electronically submitted the attached to the Stafford field office.

For your reference, the following (4) packets are enclosed:

- Packet 1 (3 pages): The Irrigation use supplement sheet and Minimum Desirable Streamflow sheet (notarized)
- Packet 2 (7 pages): The Application for permit to appropriate water for beneficial use, a topographic map showing existing and proposed wells, and a topographic map showing the area of use.
- Packet 3 (8 pages): A map detailing the (6) wells at or within ½ mile from our proposed well locations (numbered 1-6). Our property is the section outlined in black. The green dots within the black section are the locations of existing and proposed wells. We will be using the existing wells, plus drilling an additional 2 to complete the battery of wells (4 wells in total). Attachments labeled "Well #1" "Well #6" are logs of the respective wells at or within ½ mile from our existing and proposed well locations (as indicated on the map). These documents include well location, land owners, well depths, etc.
- Packet 4 (11 pages): The original temporary permit approval letter, application and application details. This fourth and final packet is for reference/validation purposes.

Please let me know if you have any questions. I look forward to hearing from you.

All the best,

Christian Coleman, President
Sunnyland Kansas LLC / Sunnyland Properties LLC
760-668-0264
Christianc@sunnylandkansas.com

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DFC 0 4 2020

AS DEPT OF AGRICULTURE

KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCESEarl D. Lewis Jr., Chief Engineer

SWORN STATEMENT PURSUANT TO K.S.A. 82a-709

You must provide evidence of legal access to, or control of, the point of diversion from the landowner or the landowner's authorized representative. Provide a copy of a recorded deed, lease, easement or other document with this application. In lieu thereof, you may sign the following sworn statement:

I have legal access to, or control of, the point of diversion described in this application from the landowner or the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct.

Executed on December 1, 20 20.

Applicant's Signature

The applicant must provide the required information or signature irrespective of whether they are the landowner. Failure to complete this portion of the application will cause it to be unacceptable for filing and the application will be returned to the applicant.

Kansas Department of Agriculture Division of Water Resources David W. Barfield, Chief Engineer 1320 Research Park Drive Manhattan, Kansas 66502

Re:

Application

File No.

Minimum Desirable Streamflow

Dear Sir:

I understand that a Minimum Desirable Streamflow requirement has been established by the legislature for the source of supply to which the above referenced application applies.

I understand that diversion of water pursuant to this application will be subject to regulation any time Minimum Desirable Streamflow requirements are not being met.

I also understand that if this application is approved, there could be times, as determined by the Division of Water Resources, when I would not be allowed to divert water. I realize that this could affect the economics of my decision to appropriate water.

I am aware of the above factors, and with the knowledge thereof, request that the Division of Water Resources proceed with processing and approval, if possible, of the above referenced application.

State of Kansas

) ss

County of Butler

I hereby certify that the foregoing instrument was signed in my presence and sworn to before me this 30 day of November, 20 20.

My Commission Expires:

KATHY A HUHMAN NOTARY PUBLIC

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IRRIGATION USE SUPPLEMENTAL SHEET

							Fi	le No			-		_						
			Nar	me of	Appl	icant	(Pleas	se Prin	nt): <u>C</u>	Christi	an Co	olema	n / Su	nnyla	nd Pr	opert	ies LI	LC	
1.	Please design	suppate th	oly the	e nam ual nu	ne and imber	d addi	ress o	f eacl be in	n land	d in e	er, the	e lega orty ac	l desc cre tra	criptic act or	on of fracti	the la	nds to	o be in there	rigated, and
Land	lowne	r of	Reco	rd	NAM	E: Su	ınnyla	nd Pr	opert	ies Ll	LC								
				AD	DRES	SS: 25	48 N	Maiz	e Cou	ırt, Su	ite 10	06, W	ichita	, KS	67205				
-				NII	E1/4			NIX	N¹/4			CV	V1/4			CI	E1/4		
S	Т	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
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													91				193		
Land	lowne	er of	Recoi																
		D		NI	E¼			NV	N1/4			SV	V1/4			SE	E1/4		TOTAL
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														TK.					
															WAII	ER RE	ESOL EIVE	JRCES	

DWR 1-100.23 (Revised 07/07/2000)

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	Soil	Percent	Intake	Irrigation
	Name	of field	Rate	Design
S	Silty Clay	(%) 100	(in/hr) 2	Group
1				
-	Total:	100 %	1	
Es	stimate the average land slo	ope in the field(s):	1.01 %	
Es	stimate the maximum land	slope in the field(s):	1.45 %	
Ту		u propose to use (check one		
	Center pivot		pivot - LEPA	"Big gun" sprinkle
-	Gravity system (fur		system (borders)	Sideroll sprinkler
Ot	ther, please describe: Drip	irrigation under plastic mu	lch	
Sy	stem design features:			
i.	Describe how you will	control tailwater: No tailw	vater form drip irrigation	
ii.	For sprinkler systems:			
ii.		perating pressure at the distr	ribution system: 20	psi
ii.	(1) Estimate the op	perating pressure at the distrinkler package design rate?		psi
ii.	(1) Estimate the op(2) What is the spr		90-100 gpm	
ii.	(1) Estimate the op(2) What is the spr(3) What is the west	inkler package design rate?	90-100 gpm	
ii.	 (1) Estimate the op (2) What is the spr (3) What is the west the outer 100 fee 	inkler package design rate?	90-100 gpm tance the sprinkler throws	
Cropla we	(1) Estimate the op (2) What is the spr (3) What is the west the outer 100 fer (4) Please include a cop(s) you intend to irrigate ant both winter and spring the intend to use a portion of	inkler package design rate? tted diameter (twice the disceet of the system? N/A	gpm tance the sprinkler throws feet tage design information. crop rotations: Hemp is on, each a different 7-8 sp fruits and vegetables, and	our primary crop. We vecies mix. In the future
Cropla we	(1) Estimate the op (2) What is the spr (3) What is the west the outer 100 fer (4) Please include a cop(s) you intend to irrigate ant both winter and spring the intend to use a portion of	inkler package design rate? Itted diameter (twice the districted of the system? N/A a copy of the sprinkler packet. Please note any planned cover crops in the off-seaso our land for produce, both	gpm tance the sprinkler throws feet tage design information. crop rotations: Hemp is on, each a different 7-8 sp fruits and vegetables, and	our primary crop. We vecies mix. In the future

2. Please complete the following information for the description of the operation for the irrigation project. Attach

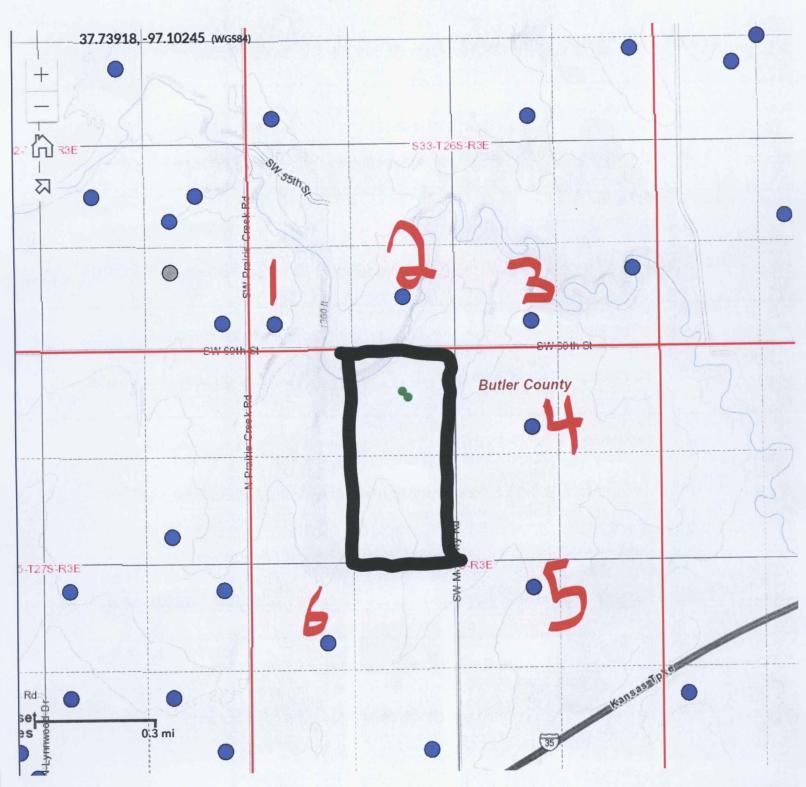
You may attach any additional information you believe will assist in informing the Division of the need for your request.

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Packet 3



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Existing wells within property (green dot on map)

		RECORD	Form V					sion of Wat	BE 10 A					
		Correction						irces App. 1		m 1' >	T 1	Well I		N. 1
		WATER WE	LL:	Fraction	NE I		Secti	ion Numb	er	Township N				ge Number B ■ E □ W
	y: Butler			1/4 SW 1/4	NE /		D				S			
2 WELL		Last Name: nd Properties	110	First:	7					ere well is loc rsection): If at				
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Address:	2010111	viazo ot. ii o			146	14875 S	W 60	0th St. Ar	ndov	er Ks. 6700	2			
City:	Wichita		State: KS	ZIP: 67205	ANTA			(A. 18)	16.6	NEA ELECTION		marks.		
3 LOCAT		4 DEPTH	OF COM	PLETED W	ELL:	87	ft.	5 Latit	nde:				((decimal degrees)
WITH "				Encountered: 1										(decimal degrees)
SECTION	N BOX:) ft.,			11	Horiz	ontal	Datum: W	GS 84	□ NA	AD 8	33 \(\sum \text{NAD 27}
				ΓER LEVEL:						Latitude/Long				
\ \ \				measured on (r)
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w	E	0		pumping						Survey To				
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SW	SE			pumping				6 Flore	tion		Ф	□ Gra	und	Level TOC
		Estimated \	Yield:	gpm 10" in. to	87	0 1								pographic Map
1 r	S nilel	Bore Hole		in. to in. to				Source						
,		O BE USED		III. 10		11.								
1. Domestic				ter Supply: wel	1 ID			10. □ 0	il Fie	eld Water Supr	oly: le	ase		
☐ House				g: how many w						: well ID				
	& Garden	7.] Aquifer Re	charge: well II	D					☐ Uncased				
Livesto				g: well ID						al: how many				
2. Irrigati				Remediation:						Loop Ho				
3. ☐ Feedlo 4. ☐ Industr			Recovery	☐ Soil ☐ Injec		Extraction				Loop Surfa (specify):				
						Vac = 2	Jo							
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Casing heigh	nt above land	in. to I surface	12" in	Weight	16	0 lbs.	ft.	Wall thic	kness	s or gauge No.				
		R PERFORA												
Steel		inless Steel	Fiber		PVC	1	11-1		her (S	Specify)			•••••	
Brass	The second secon	lvanized Steel RATION OPE	and the second second second		None	used (open	noie)							
	nuous Slot			uze Wrapped	ПТ	orch Cut	□ Dri	illed Holes	П	Other (Specif	v)			
☐ Louve	ered Shutter	☐ Key Punc	hed W	ire Wrapped	☐ Sa	aw Cut	☐ No	ne (Open I	Hole)					
SCREEN-F	PERFORAT	TED INTERV	ALS: From	.47 ft. to	.87	ft., Fro	m	ft. t	0	ft., Fro	m	ft	. to	ft.
G	RAVEL PA	CK INTERV	ALS: From	23 ft. to	87	ft., Fro	m	ft. t	o	ft., Fro	m	ft	t. to	ft.
9 GROUT	MATERI	AL: Neat	cement	Cement grout	В	entonite	Otl	her						
				. ft., From		. ft. to		ft., From		ft. to .		ft.		
Nearest sou		ole contaminat	ion: Lateral Line	s □ Pit 1	Daira			ivestock Pe	200		acaatia	ide Stor	000	
☐ Sewer			Cess Pool	Sev ☐ Sev		agoon	_	uel Storage				ned Wat		Well
	ight Sewer L		Seepage Pit	☐ Fee		agoon		ertilizer Sto				11/Gas W		, 011
Other (Specify) .D	ry.Creek												
		orth West			from w									
10 FROM	ТО		LITHOLOG	SIC LOG		FROM	1	TO	LIT	HO. LOG (co	nt.) or	PLUGG	iINC	GINTERVALS
0	3	Top Soil					-		-					
3	20	Clay								1	F 83 F1	RRES		
35	35 58	Shale					-		Children			RECEI	VEL	
58	65	Limestone Gray Shale					10	GOVERNMENT OF	affect i		חו		1 2	020
65	87	Shaley Lime	,			F STEEL		Part In	7	778776 3 3 3	- DI	UU	1 4	320
00	01	Charley Little			1	Notes	100	PACE I	8 58		T T			
										KS	DEPT	OF AG	BRIC	CULTURE
					1.64									
														or plugged
under my ju	urisdiction	and was compontractor's Lic	leted on (m	o-day-year) .4	1/.10/2	oter Wall	nd th	nis record	is tru	ted on (ma	of my	knowl	ledg	e and belief.
under the b	usiness nan	ne of Reiser	er Well Dri	lina	IIIS W	ater well	Sion	nature	on	ne Mor	gar	L	. 114	м
Mail	1 white copy a	long with a fee of	\$5.00 for eac	n constructed well	to: Ka	nsas Departi	nent o	f Health and	Envi	ronment, Burea	of Wa	ater, GW	TS S	ection,
1000	SW Jackson	St., Suite 420, To	peka, Kansas			Water Well	Owne	r and retain o				one 785-2	296-5	5524.
Vicit ne at httr	. //www kdhel	ks gov/waterwell/	index html			KSA 822	-121	2				Revi	sed	7/10/2015

WATER WELL RECORD Form WWC-5 KSA 82a-1212 Fraction SW Range Number 1 LOCATION OF WATER WELL Section Number Township Number SW County: BUTLER 33 3 T 26 Distance and direction from nearest town or city? Street address of well if located within city? 1 E. of Andover Rd. on 29th N .-- North side of Rd. Andover Kansas 2 WATER WELL OWNER: Arber Homes RR#, St. Address, Box # 116 Aarron Board of Agriculture, Division of Water Resources City, State, ZIP Code : Andover, Kansas Application Number: 3 DEPTH OF COMPLETED WELL 110 ... ft. Bore Hole Diameter 11 ... in. to ... ft., and ... in. to ... ft. 8 Air conditioning 5 Public water supply 11 Injection well Well Water to be used as: 12 Other (Specify below) 1 Domestic 3 Feedlot 9 Dewatering 6 Oil field water supply 10 Observation well The Carlotte Committee of the Carlotte Carlotte Committee of the Carlotte Carlotte Committee of the Carlotte Carl 2 Irrigation 4 Industrial 7 Lawn and garden only Well water was fit after hours pumping gpm Pump Test Data hours pumping Well water was ft. after Est. Yield gpm: Casing Joints: Glued X . . . Clamped TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Welded 1 Steel 3 BMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass Threaded..... 2 PVC 4 ARS 5 in to 20 ft, Dia in to ft. Dia in to Blank casing dia 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 5 Fiberglass 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 5 Gauzed wrapped 11 None (open hole) Screen or Perforation Openings Are: 8 Saw cut . 06 9 Drilled holes 3 Mill slot 6 Wire wrapped 1 Continuous slot 4 Key punched 7 Torch cut 2 Louvered shutter From 20 ft. to 110 ft., From Screen-Perforated Intervals: Gravel Pack Intervals: ft., From From ft. to 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 5 GROUT MATERIAL: Grouted Intervals: From 4011 ft. From ft. From ft. From ft. From ft. o ... What is the nearest source of possible contamination: Septic System not installed Fuel storage 14 Abandoned water well 15 Oil well/Gas well 4 Cess pool at this time. Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 1 Septic tank 2 Sewer lines 13 Waterlight sewer lines No apparent source ... 9 Livestock pens 3 Lateral lines 6 Pit privy 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating Type of pump: 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236..... ... year under the business by (signature) name of Harp Well & Pump Service, Inc. LITHOLOGIC LOG TO FROM LOCATE WELL'S LOCATION WITH AN "X" IN SECTION 2 Topsoil 0 BOX: 2 6 Brown Clay 15 Light Tan Shale 6 25 Brown Shale 15 110 Blue Shale 25 KS Dept Of Agriculture DFC 0 4 2020 ELEVATION: Slope Death(s) Groundwater Encountered 1...ft. 2...ft. 3......ft. 4......ft. (Use a second sheet if needed)

INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and

retain one for your records.

Well #2

LOUATION OF W	ATER WELL:	Fraction		,	Section Number	Township h	lumber	Range N	umber
	ıtler		SE %			T 26	S	R 3E	E/W
stance and direction 14554 SW 60	on from nearest town of the St., Andove	or city street addresser, KS 67	ess of well if to 7002	ocated within o	xity?				
WATER WELL O	WNER: David	Remo							
R#, St. Address, B	lox # : 14554	SW 60th St	Section 1	6.4 15.4		Board of	Agriculture, D	ivision of Wate	r Resources
ty, State, ZIP Code	: Andove	r, KS 670	002		2 4 2 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Applicatio	n Number:		
	LOCATION WITH 4 ON BOX:	oth(s) Groundwat	er Encountere	d 1200.755			ft. 3.		ft.
	I WE	ELL'S STATIC W	ATER LEVEL	20	ft. below land surf	ace measured o	n mo/day/yr	2/18/99	
NW	NE Est	The second secon			ft, al		4.14		
w	The state of the s				100 tt. a		State of the state		ft.
"	I WE	200100000000000000000000000000000000000			water supply		A STATE OF STREET		
SW	SE	1 Domestic	3 Feedlot	6 Oil fiel	d water supply and garden only	9 Dewatering	12 (Other (Specify)	below)
1	1	2 Irrigation	4 Industrial		to Department? Ye				
L.	S Wa		teriological sam	npie submitted		er Well Disinfect			pie was sub
TYPE OF BLANK			Wrought iron	8 0	oncrete tile	CASING JO	INTS: Glued	. X Clamp	ed
1 Steel	3 RMP (SR)		Asbestos-Cerr	nent 9 C	ther (specify below)	Welde	d	
(2)PVC	4 ABS	7	Fiberglass	1 5 12 20			Threa	ded	
ank casing diamete	er	to 60	ft., Dia		n. to	ft., Dia	1	n. to	ft.
asing height above	land surface	. 18in.,	weight			t. Wall thickness	or gauge No	SURZO	
PE OF SCREEN	OR PERFORATION M				PVC				
1 Steel	3 Stainless ste	pel 5	Fiberglass		RMP (SR)	11 Ot	ner (specify)		
2 Brass					ABS				
CREEN OR PERF	DRATION OPENINGS	ARE:	5 (Sauzed wrapp	ed .	8 Saw cut	34	11 None (ope	n hole)
1 Continuous s	slot 3Mill si	lot	61	Wire wrapped	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	9 Drilled holes			
2 Louvered sho	utter 4 Key p	ounched	7.1	Forch cut	100	10 Other (speci	N)(A)		
CREEN-PERFORA	TED INTERVALS:	From60.	A	to.	14 HILL & Cane	the second secon	n n		TT
					AGYIL, FIOR	II			
		From	ft.	to	ft., From	n	ft. to		ft.
GRAVEL P	ACK INTERVALS:	From20.	ft. ft.	to	ft., From	п п	ft. to)	ft.
	ACK INTERVALS:	From20.		to to to	100 ft., From tt., From	n n	ft. to ft. to ft. to)	ft. ft. ft.
GROUT MATERIA	ACK INTERVALS:	From 20.	ft. ft.	to to to	100ft., From ft., From Bentonite 4	n	ft. to)	ft.
GROUT MATERIA	AL: 1 Neat cern rom4ft.	From 20. From ent 2.0 to 20	ft. ft.	to to to	ft., From ft., F	n	ft. to		ftft. ft.
GROUT MATERIA irout Intervals: Fr What is the nearest	AL: 1 Neat cem rom	From 20. From 20. to	t. ft. Cement grout . ft., From .	tototo	ft, From tt, To Livest	n	ft. to ft. to	ft. to	ftft. ft.
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GROUT MATERIA frout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cem rom	From 20. From ent 2.0 to 20 stamination: nes	Cement grout .ft., From .7 Pit priv 8 Sewage	tototo	ft., From tt., F	n Other	14 At 15 Oi 16 Oi	ft. to	ftftft. r well
GROUT MATERIA rout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cem rom	From 20. From ent 2.0 to 20 stamination: nes	Cement grout .ft., From .7 Pit priv 8 Sewage	tototo	ft., Fror ft., F	n	14 At 15 Oi 16 Oi	ft. to	ftftft. r well
GROUT MATERIA rout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well?	AL: 1 Neat cem rom 4 ft. source of possible con 4 Lateral li 5 Cess poewer lines 6 Seepage	From 20. From ent 2.0 to 20	ft.	toto	ft., From tt., F	n Other	14 At 15 Oi 16 Oi	ft. to	ftftft. r well
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GROUT MATERIA rout Intervals: Fr hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 25 25 38	AL: 1 Neat cem from	From 20. From ent 2.0 to 20	ft.	toto	ft., From tt., F	n Other	14 At 15 Of	ft. to	ftftft. r well
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GROUT MATERIA rout Intervals: Fr hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 25 25 38 38 42 42 80	ACK INTERVALS: AL: 1 Neat cerm from	From 20. From ent 2.0 to 20 tarmination: nes of pit	ft.	toto	ft., Fror 100 ft., Fror ft., Fror Sentonite 4 ft. to 10 Livest 11 Fuel 1 12 Fertili 13 Insect How mar	n Other	14 At 15 Of	ft. to	ftftft. r well
GROUT MATERIA rout Intervals: Fr that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 25 25 38 38 42	ACK INTERVALS: AL: 1 Neat cerm from	From 20. From ent 2.0 to 20 tarmination: nes of pit	ft.	toto	ft., Fror 100 ft., Fror ft., Fror Sentonite 4 ft. to	n Other	14 At 15 Of	ft. to	ftftft. r well
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GROUT MATERIA rout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 25 25 38 38 42 42 80	ACK INTERVALS: AL: 1 Neat cerm from	From 20. From ent 2.0 to 20 tarmination: nes of pit	ft.	toto	ft., Fror 100 ft., Fror ft., Fror Sentonite 4 ft. to	n	14 At 15 OI 16 OI	ft. to	ftftft. r well
GROUT MATERIA rout Intervals: Fr hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 25 25 38 38 42 42 80	ACK INTERVALS: AL: 1 Neat cerm from	From 20. From ent 2.0 to 20 tarmination: nes of pit	ft.	toto	ft., Fror 100 ft., Fror ft., Fror Sentonite 4 ft. to	n	14 At 15 OI 16 OI	ft. to	ft. ft. ft.
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GROUT MATERIA rout Intervals: Fr hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 25 25 38 38 42 42 80	ACK INTERVALS: AL: 1 Neat cerm from	From20. From ent 2.0 to20	ft.	toto	ft., Fror 100 ft., Fror ft., Fror Sentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other	14 At 15 Oil 16	ft. to	ft. ft. ft. ft.
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		SHEED PROPERTY AND ADDRESS OF THE PARTY.		a-1212	CONTRACTOR PROPERTY AND ADDRESS OF THE PARTY	
1 LOCATION OF WATER WELL: Fraction	CW/ CE	Sec	tion Number	Township	Number	Range Number
County: BUTHER ISE	MOVV WUL	- V4	50	1 Tak	6 5	R (E)W
Distance and direction from nearest town or city street	et address of well if located	d within city?		and the second		
			44			
2 WATER WELL OWNER: Haves	skaro	Wic	HIT	Kan	672	20
DO # OA Address Down	THE SECOND SECON			Board o	of Agriculture, Div	ision of Water Resources
City, State, ZIP Code : 400 N	WoodLan	111	14		tion Number:	
	V	1111			A 10 10 10 10 10 10 10 10 10 10 10 10 10	
DEPTH OF AN "X" IN SECTION BOX:			. H. ELEVA	ATION:		,
N Deptn(s) Grou	undwater Encountered 1.	The same of				tt.
WELL'S STA	TIC WATER LEVEL 2	5 ft. b	elow land su	rface measured	on mo/day/yr .	
PI PI	ump test data: Well wate	r was	ft. a	after	hours pump	ing gpm
Est. Yield .	.5. gpm, Well wate	r was	tt. a	after	hours pump	oing gpm
Bore Hole Dia	ameter			and	in. to)
				8 Air condition		ection well
T I Domes	stic 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 Ot	ner (Specify below)
SW SE 2 Irrigatio	on 4 Industrial (Dawn and	arden only		well	
	cal/bacteriological sample s					
i mitted	our butter to logicur duripio d				cted? Yes	
5 TYPE OF BLANK CASING USED:	5 Wrought iron				JOINTS: Glued .	
	6 Asbestos-Cement		(specify belo			
2 VC 4-ABS			(specify belo		Threade	
	6 7 Fiberglass				in.	
Blank casing diameter J in. to J.	ft., Dia			하시겠네. 이 기계를 관계하였다. 이 나이는		- 1//
Casing height above land surface		100	IDS.			1011
TYPE OF SCREEN OR PERFORATION MATERIAL:		OV	the second second second		Asbestos-cement	
1 Steel 3 Stainless steel	5 Fiberglass	of the work day of the Day	IP (SR)	THE RESERVE AS TO SERVE	Other (specify)	
2 Brass 4 Galvanized steel	6 Concrete tile	9 AB	S	-	None used (open	
SCREEN OR PERFORATION OPENINGS ARE:	5 Gauze	ed wrapped	19.01	8 9aw cut	1	1 None (open hole)
1 Continuous slot 3 Mill slot	6 Wire	wrapped		9 Drilled hol	es .	
2 Louvered shutter 4 Key punched	7 Torch	cut, ,		10 Other (spe	city)	
SCREEN-PERFORATED INTERVALS: From	5 0 ft. to	145	ft., Fro	m	ft. to.	
From	a second of an income the second of the second of					
			ft., Fro	m	ft. to.	
				m		
GRAVEL PACK INTERVALS: From			ft., Fre	m		
GRAVEL PACK INTERVALS: From	ft. to	e a francisco e	ft., Fro	om	ft. to.	ft.
GRAVEL PACK INTERVALS: From From 6 GROUT MATERIAL: 1 Neat cement	ft. to	3 Bento	ft., Fro	omom Other	ft. to	ft. ft.
GRAVEL PACK INTERVALS: From	Cement grout	3 Bento	ft., Fro	Other ft., From	ft. to.	ft. to
GRAVEL PACK INTERVALS: From	ft. to Cement grout O ft., From	3 Bento	ft., Frontie 4	om Other ft., From	ft. to.	ft. to
GRAVEL PACK INTERVALS: From From GROUT MATERIAL: Grout Intervals: From	ft. to Cement grout ft., From 7 Pit privy	3 Bento	ft., From the ft	Other ft., From stock pens storage	ft. to. ft. to 14 Aba 15 Oil v	ft. toft. ft. well/Gas well
GRAVEL PACK INTERVALS: From	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage	3 Bento	ft., From the ft	Other	ft. to. ft. to 14 Aba 15 Oil v	ft. to
GRAVEL PACK INTERVALS: From	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage	3 Bento	ft. Fromite 4 to 11 Fuel 12 Ferti	Other ft., From stock pens storage	ft. to. ft. to 14 Aba 15 Oil v	ft. toft. ft. well/Gas well
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GRAVEL PACK INTERVALS: From	ft. to Coment grout ft., From Pit privy Sewage lage 9 Feedyard	3 Bento	ft. Fromite 4 to 11 Fuel 12 Ferti	Other ft., From stock pens storage	ft. to. ft. to 14 Aba 15 Oil v	ft. to
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GRAVEL PACK INTERVALS: From	ft. to Coment grout ft., From Pit privy Sewage lage 9 Feedyard	3 Bento	ft., Fromite 4 to	Other ft., From stock pens storage	14 Aba 15 Oil 16 Other	ft. to
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GRAVEL PACK INTERVALS: From	ft. to Coment grout ft., From Pit privy Sewage lage 9 Feedyard	3 Bento	ft., From tt., F	Other	14 Aba 15 Oil 16 Other	ft. to
GRAVEL PACK INTERVALS: From	ft. to Coment grout ft., From Pit privy Sewage lage 9 Feedyard	3 Bento	ft., From tt., F	Other	14 Aba 15 Oil v 16 Other	ft. to
GRAVEL PACK INTERVALS: From	ft. to Coment grout ft., From Pit privy Sewage lage 9 Feedyard	3 Bento	ft., From tt., F	Other	14 Aba 15 Oil v 16 Other	ft. to
GRAVEL PACK INTERVALS: From	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG	3 Bento	ft., From tt., F	Other	14 Aba 15 Oil v 16 Other	ft. to
GRAVEL PACK INTERVALS: From	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG	3 Bento	ft., From tt., F	Other	14 Aba 15 Oil v 16 Other	ft. to
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GRAVEL PACK INTERVALS: From	ft. to Coment grout it., From 7 Pit privy 6 Sewage lage 9 Feedyard GIC LOG	FROM FROM TER RESC	ft. From tt.	Other	14 Aba 15 Oil v 16 Other 15 Oil v 16 Other 16 Other 17 Oil v 18 Oil v 19 Oi	ft. to
GRAVEL PACK INTERVALS: From	ft. to Coment grout it., From 7 Pit privy 6 Sewage lage 9 Feedyard GIC LOG	FROM FROM TER RESC	ft., Fromite 4 to. 11 Fuel 12 Ferti 13 Inse How ma	Other	14 Aba 15 Oil v 16 Other 15 Oil v 16 Other 16 Other 17 Oil v 18 Oil v 19 Oi	ft. to
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GRAVEL PACK INTERVALS: From. From 6 GROUT MATERIAL: 1 Neat cement Grout Intervals: From	ft. to Cement grout ft., From The Pit privy See Sewage lago Feedyard GIC LOG WA KS DEI CATION: This water well w	FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM FROM	ft., From the ft	Other	14 Aba 15 Oil v 16 Other PLUGGING INT PLUGGING INT Of Agricult 3) plugged under best of my know	ft. to
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Well #4

WATER WELL RECORD	Form WWC-5	,	Division of	f Water	Resources; App. No.	
1 LOCATION OF WATER WELL: County: / Juiller	Fraction Alberta N		ection Num	Section 1	Township Number	Range Number R 3 EW
Distance and direction from nearest town	n or city street address of wel	if GI	obal Positio		systems (decimal degr	
located within city? 220 Capo		and the second second second	atitude:			
		L	ongitude:			
2 WATER WELL OWNER: 12	be parger	E	Mevation:		Warehall Carlotta	
KR#, St. Address, Box # :227	W. Capstone	TIC	Datum:			
City, State, ZIP Code :	divide ks		ata Collec	ction N	lethod:	
3 LOCATE WELL'S 4 DEPTH OF	COMPLETED WELL	80.		ft.		
LOCATION	lwater Encountered (1)	2.75 E	List of		g. A. S. Sagah are	
SECTION BOX: WELL'S STAT	iwater Encountered (1) IC WATER LEVEL st data: Well water was	ft. b	clow land si	urface i	neasured on mo/day.	yr. 7.22-8 gpm
Est. Yield WELL WATER I Domestic	TO BE USED AS: 5 Public 3 Feedlot 6 Oil field	water supp	ft. after pply 8 ply 9	Air co	hours pumping onditioning 11 Injudering 12 Otl	ection well her (Specify below)
	4 Industrial 7 Domestic				A Property of the Control of the Con	
Was a chemical/	bacteriological sample submitted	Water	epartment? well disinfe	Yes	Yes No No	If yes, mo/day/yrs
5 TYPE OF CASING USED: 5 Wn	ought Iron 8 Concr	ete tile	r.	ASING	IOINTS: Glued.	Clamped
5 TYPE OF CASING USED: 5 Wn 1 Steel 3 RMP (SR) 6 Asi	pestos-Cement 9 Other	(specify b	clow)		Welded	Cramped:
4 ABS 7 / Fib	ergiass		***********		- Inreaded	******************
Blank casing diameter in. to		in.	to	ft., I	Diameter	in. toft.
Casing height above land surface	in., Weight/.	(0,0lb	s/fi. W	all thick	chess or guage No	t. C.
TYPE OF SCREEN OR PERFORATION	1	OAF			11 Orban (Cassifu)	
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steal					11 Other (Specify)	
SCREEN OR PERFORATION OPENING		10 /43	socsios-cen	iletti.	12 Frome used topen	noic,
1 Continuous slot (3 Mill slot)		orch cut	9 Drilled	holes	11 None (open h	ole)
2 Louvered shutter 4 Key punched	6 Wire wrapped 8 Sa	w cut	10 Other (s	specify)		
SCREEN-PERFORATED INTERVALS:	From	SH	ft., Fr	om	ft. to	ft.
	Fromft. to		ft., Fr	om	fl. 10	
GRAVEL PACK INTERVALS:	From ft. to ft. to	J. Han	ft., Fr	rom	ft. to	It.
	From II. to		II., Fr	om		
6 GROUT MATERIAL: 1 Neat/cemer	nt 2 Cement grout 6 Ben	tonite 4	Other			
Grout Intervals: From	to 2.4 ft., From	fi	i. to	ft.	, From	ft. toft.
What is the nearest source of possible cont						
1 Septic tank 4 Lateral					ecticide storage	
2 Sewer lines 5 Cess po		I Fuel sto			andoned water well	below)
			TOTAL SECTION OF THE PARTY OF T		well/gas well	
The state of the s	LOGIC LOG	FROM	feet?	********	PLUGGING INT	FRVAIS
FROM TO LITHO	CONC LOCI	TACOM	10 1	<u> </u>	Water Resour	008
9 7 600	1				Regelved	
7 29 Has	Olovi	Telling is	0000	1.	West State of the same	10
29 3/ Bless	Sheli				1 2 21 40	(d
3/ 36 Broke	i employ	OFR RE	SOURCE	Ş	See this way	
36 80 Blue	still-	RECE	IVED .	K	S Dept Of Agri	culture
	- 3 10 2 10 mg - 1	DEC	4 2020			
	4 3 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DEL 0	± 7070		The Control of the Co	
				100		
7 CONTRACTOR'S OR LANDOWNE	R'S CERTIFICATION TO	us water v	vell wase	constr	ucted (2) reconstruc	ted, or (3) plugged
under my jurisdiction and was completed of	on (molday/year)	-Corand	this record i	is true t	o the best of my kno	wledge and belief
Kansas Water Well Contractor's License	Vo Co This Water	Well Rece	ord was con	npleted	on wad day/year)	5-16.08
under the business name of /1 4 Man	b Menter	- nov	(signature	1	Flor Last	
INSTRUCTIONS: Use typewriter or ball point pe three copies to Kansas Department of Health and En	DIE SEE PRESS FIRMLY and P	RINT of art	y. Please fill	cson St	Suite 420. Tomasa. Kansa	s 66612-1367. Telephone
785-296-5522. Send one to WATER WELL	L OWNER and retain one fo	r your rec	cords. Fee	of SSJ	00 for each construct	ed well. Visit us at
http://www.kdheks.gov/waterwell/index.html.	**	12.00		1		

LOCATION OF WATER WELL: County: Distance and direction from negrest town				on Number		ha-	Danco Ne	
	Fraction	.1. 05		on Number	Township Nun		Range Nu	-
	NE 1/2 NO			T	1 27	SI	R 3	ŒW
			min city?	- 1				
BEEN	Andoyes		1				X - 14 - 16 X	1944
WATER WELL OWNER: CAL	L Shorts A	10	4.5	a table to	Dept.			
RR#, St. Address, Box # :3243 &	Murdock				Board of Agr	iculture, Di	vision of Water	Resource
City, State, ZIP Code Wichis	E & 672	8	and of	Albert Land	Application A	lumber:		
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:	DEPTH OF COMPLE	TED WELL 8	5	. ft. ELEVAT	ION:			
N D	epth(s) Groundwater E							n.
- w	ELL'S STATIC WATE	R LEVEL /8	ft. be	low land surfi	ace measured on m	io/day/yr_	3/17/25	
NW NE	Pump test d	ata: Well water w	as	ft. aft	er	hours pum	bing	gpn
E	st. Yield 60. g							
W I E BO	ore Hole Diameter	.10 in. to		ft., a	nd	,in. t	0	
E W	ELL WATER TO BE	USED AS: 5 F	Public water	supply 8	Air conditioning	11 In	jection well	
	1 Domestic 3	Feedlot 6 C	oil field wat	er supply	Dewatering	12 0	ther (Specify b	elow)
SW SE	to the same				Monitoring well .			
l w	las a chemical/bacterio	logical sample subr	nitted to De	partment? Yes	sNo,	Tyes, n	no/day/yr samp	le was su
	itted				er Well Disinfected?			
TYPE OF BLANK CASING USED:	5 Wro	ought iron	8 Concre	e tile	CASING JOIN	S: Glued .	. Clampe	d
1 Steel 3 RMP (SR)		estos-Cement					1	
ZPVC 4 ABS	The second secon	erglass					ed	
Blank casing diameter 5in.					.ft. Dia	in	to	ft
Casing height above land surface /								
TYPE OF SCREEN OR PERFORATION I		agait	2 PVC		10 Asbes			
1 Steel 3 Stainless s		erglass	CHAR	160	11 Other	(enacity)		
			9 ABS	19 10 10 10 10		used (oper		
2 Brass 4 Galvanized		ncrete tile						holo)
SCREEN OR PERFORATION OPENINGS		5 Gauzed v			8 Saw cut		i i None (open	(IOIE)
1 Continuous slot 3 Mill		6 Wire wra			9 Drilled holes			
		7 Torch cut			10 Other (specify)			
SCREEN-PERFORATED INTERVALS:	From	ft. to						
	From	ft. to						
GRAVEL PACK INTERVALS:	From2	5 ft. 10	85	Market and the second second second	1525,937,7398			
	From	ft. to	Maria Maria	ft., From		ft. to		ft
6 GROUT MATERIAL: 1 Neat cer		ent grout			Other			
Grout Intervals: From3ft.	to 2-5 ft	, From	ft. 1	0	ft., From		ft. to	- 4
What is the nearest source of possible co	ontamination:			10 Livesto	ock pens	14 Aba	indoned water	
4 Continues A 4 4 4 4		7 Pit privy		11 Fuels	The second second		well/Gas well	
1 Septic tank 4 Lateral		8 Sewage lagoon			torage	15 Oil	well Gas well	
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess po	ool	The same and a second	-	12 Fertiliz	torage er storage		er (specify belo	well
		9 Feedyard			130 4	16 Oth	er (specify belo	well
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2 Sewer lines 5 Cess por 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 3 First Color (1) Color (2) Color (2) Color (3) Color (4)	LITHOLOGIC LOG	9 Feedyard WATER DEC	RESCUI CEIVED 0 4 20	How man TO LTURE	Water Feb 2 KS Dept Of	Agricul	r my jurisdictio	well ow)
2 Sewer lines 5 Cess por 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 3 First Color (1)	EAST LITHOLOGIC LOG LITHOLOGIC LOG CALL LITHOLOGIC LOG CALL LITHOLOGIC LOG CALL LITHOLOGIC LOG CALL LITHOLOGIC LOG	9 Feedyard WATER DEC IS DEPTO	RESCUI CEIVED 0 4 20	How man TO LITURE	Water For Read PLU Water For Read PLU KS Dept Of Mater For Read PLU Astructed, or (3) plud is true to the best	Agricul	r my jurisdictio	well ow)
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2 Sewer lines 5 Cess por 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 3 First Color (1)	East LITHOLOGIC LOG CALL CAL	WATER BECOMES WATER WE WATER RS DEPTO	RESCUL CEIVED 0 4 20 FAGRICU	How man TO ted, (2) recorded this recorded to by (signate the completed of the completed o	Water Per Solution (3) plud is true to the best on (mo/day/yr) ure)	Agricul	r my jurisdictio	well ow) on and wa ief. Kansa

	WATER WELL RECORD	Form WWC-5 KS	SA 82a-1212 TOWNSHIP NUMBER	RANGE NUMBER
LOCATION OF WATER WELL: Butler	SE 1/4 NW 1/4 SW		T 27 S	R 3E E/W
ance and direction from nearest town or	city street address of well if located within city?			
212 LaFayette	Andover, Kansas [ARP HOMES			
WATER HEED STITLE	0 Walnut		Board of Agri	culture, Division of Water Resource
	igusta, Kansas	ZIP CODE: 67	7010 Application Nun	nber
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL:	110 ft.	ELEVATION:	
N	Depth of groundwater Encountered:	ft.	ft.	ft.
	WELL'S STATIC WATER LEVEL 30 Pump test data: Well w	vater was	RFACE MEASURED ON mole ft. after hours	lay/yr: 6/23/10
NW NE		water was		of pumping @ gp
w = E	Bore Hole Diameter 12 in.	to 110 ft.	and in.	to fi
Sw Se	WELL WATER TO BE USED AS: 1. Domestic 3. Feedlot 5. Public v	water supply 7. Lawn as	nd garden only 9. Dewateri	11. Injection well 12. Other (Specify below
S	Was a chemical/bacteriological sample submitted to		NO : If yes, y	what mo/day/yr was sample
TYPE OF CASING USED:	submitted			
1. Steel 3. RPM		CDP 26	0.0010	Welded Clamped
2. PVC 4. ABS			ft., Dia	in. to ft.
	in. to 40 ft., Dia.	in. to 2.35 lbs./ft.	Wall thickness or gaug	
Casing height above land surface: YPE OF SCREEN OR PERFORATI		2.33 108.711.	wall uncoless of gaug	140214
1. Steel 3. Stainless Stee	5. Fiberglass 7. PVC	9. ABS	11. Other (specify)	
2. Brass 4. Galvanized	6. Concrete Tile 8. RMP (SR	1) 10. Asbestos-Cem	ent 12. None used (open	hole)
CREEN OR PERFORATION OPEN				
1. Continuous slot 3. Mill		7. Torch cut	9. Drilled holes	11. None (open hole)
	punched 6. Wire wrapped	8. Saw cut	10. Other (specify)	
CREEN - PERFORATION INTERVA	The second of th	to 110 n.,	From ft.	to ft.
GRAVEL PACK INTERVALS		to ft., to 110 ft.,	From ft.	to ft.
O WATER THOU THE ATTENTION	From ft.	to ft.,	From ft.	to ft.
GROUT MATERIALS: 1 No	at cement 2. Cement Grout	3. Bentonite		onite hole plug
Grout Intervals: From	4 ft. to 24 ft., From		ft., From	ft to f
hat is the nearest source of possible 1. Septic tank 4. Late	e contamination: 7. Pit privy	10. Livestock pens	13. Insecticide storage	15. Oil well/Gas well
	s Pool 8. Sewage lagoon	11. Fuel storage	14: Abandon water well	16. Other (specify below
	page pit 9. Feed yard	12. Fertilizer storage		
irection from well? East	LITHOLOGIC LOS	I From I To I	How many feet? 10 1	GIC LOG
rom To	LITHOLOGIC LOG	From To	LITHOLO	GIC LOG
4 15 clay				
15 110 shale				
			Water Red	- TOOS
			Recei	yeu
			e5 0	2020
			1 50 6	Males Half
			NO BLOW LIFE	Acricultura
			KS Dept UT	
	rtification: This water well was 1. construct			under my jurisdiction and
Contractor's or Landowner's Cei was completed on (mo/day/year) Kansas Water Well Contractor's Lic	6/23/2010 and this recor	2. reconstructed rd is true to the best of my knowell record was completed	nowledge and belief.	under my jurisdiction and

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



Packet 4

900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Laura Kelly, Governor

Mike Beam, Secretary

CHRISTIAN COLEMAN 14875 S 60TH ANDOVER KS 67002 March 4, 2020

FILE COPY

RE:

Temporary Permit File No. 20200136

Dear Sir or Madam:

Your application for temporary permit to appropriate water for beneficial use has been examined, approved, and a permit is enclosed. The approval of this temporary permit does not guarantee the approval of any future applications for permit to appropriate water for beneficial use.

The approval of your application constitutes a temporary permit to appropriate water for beneficial use, as set forth in the application. This permit does not give authority to any right-of-way, or authorize injury to, or trespass upon public or private property, does not constitute authority under K.S.A. 82a 301 through 305 to construct any dam or other obstruction; nor does it obviate the necessity of assent from Federal or Local Governmental authorities, when necessary. An acceptable water flowmeter must be installed on the water well. Records must be maintained from which the quantity of water actually diverted may be readily determined.

Abandoned water wells 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 (KDHE). If the well is to be retained by the landowner for other purposes, a copy of the legal transfer of responsibility for maintenance of the well must be forwarded to the KDHE Geology Section, 1000 SW Jackson, suite 420, Topeka, Kansas, 66612, telephone 785-296-5524. More information is available online at: http://kdheks.gov/waterwell.

K.S.A. 82a-728 sets forth, in essence, that it is unlawful to divert or threaten to divert water for the type of use you propose without first acquiring approval of the Chief Engineer of the Division of Water Resources. K.S.A. 82a-737 sets forth that violation of the Kansas Water Appropriation Act, any adopted rule or regulation, or any order of the Chief Engineer, may be subject to a civil penalty of up to \$1,000 per violation. Each day that any such violation occurs can be considered a separate offense.

If you have any questions, please contact our office at 785-564-6643.

Sincerely,

Kris Neuhauser

Environmental Scientist

Water Appropriation Program

Enclosure(s)

pc: Sunnyland Properties LLC

WATER RESOURCES RECEIVED

DEC 0 4 2020

KS DEPT OF AGRICULTURE

CERTIFICATE OF SERVICE

On this 5th day of March , 2020 I hereby certify that the attached Approval of Application for Temporary Permit, File No. 20200136, dated March 4, 2020 was mailed postage prepaid, first class, US mail to the following:

CHRISTIAN COLEMAN 14875 S 60TH ANDOVER KS 67002

with photocopies to:

SUNNYLAND PROPERTIES LLC 2548 N MAIZE CT SUITE 106 WICHITA KS 67205

Staff

WATER RESOURCES RECEIVED

KANSAS DEPARTMENT OF AGRICULTURE Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES
Christopher W. Beightel, Acting Chief Engineer

APPROVAL OF APPLICATION FOR TEMPORARY PERMIT

This is to certify that I have examined Application, File No. 20200136, of the applicant

CHRISTIAN COLEMAN 14875 S 60TH ANDOVER KS 67002

for a **temporary permit** to appropriate water for beneficial use, together with the maps, plans and other submitted data, and that the application is hereby approved and the applicant is hereby authorized, subject to vested rights and prior appropriations, to proceed with the construction of the proposed diversion works (except those dams and stream obstructions regulated by K.S.A. 82a 301 through 305a, as amended), and to proceed with all steps necessary for the application of the water to the approved and proposed beneficial use subject to the following terms, conditions and limitations:

- 1. That the priority date assigned to such application is March 4, 2020.
- 2. That the water sought to be appropriated shall be used for irrigation use on 40 acres in the Northeast Quarter (NE½) of Section 5, Township 27 South, Range 3 East, Butler County, Kansas.
- 3. That the authorized source from which the appropriation shall be made is groundwater to be withdrawn by means of one (1) well located in the Southwest Quarter of the Northeast Quarter of the Northwest Quarter (SW¼ NE½ NW½) of Section 4, more particularly described as being near a point 4,590 feet North and 3,379 feet West of the Southeast corner of said section, in Township 27 South, Range 3 East, Butler County, Kansas.
- 4. That the appropriation sought shall be limited to a maximum diversion rate not in excess of **100 gallons per minute** and to a quantity not to exceed **4 million gallons of water**.
- 5. That the applicant shall not be deemed to have acquired a water appropriation for a quantity in excess of the amount approved herein.
- 6. That the use of water herein authorized shall not be made so as to impair any use under existing water rights nor prejudicially and unreasonably affect the public interest.
- 7. That the temporary permit shall relate to a specific quantity of water and must allow for a reasonable raising or lowering of the static water level and for the reasonable increase or decrease of the streamflow at the authorized point of diversion.
- That this temporary permit does not constitute authority under K.S.A. 82a 301 to 305a to construct any dam or other obstruction; nor does it grant any right-of-way, or authorize entry upon or injury to, public or private property.

WATER RESOURCES

(over)

- 9. That all diversion works constructed under the authority of this temporary permit into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic quick-closing check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.
- 10. That the applicant shall maintain accurate and complete records from which the quantity of water diverted for the duration of the temporary permit may be readily determined.
- 11. That no water user shall engage in nor allow the waste of any water diverted under the authority of this temporary permit.
- 12. That failure without cause to comply with provisions of this temporary permit and its terms, conditions and limitations will result in the forfeiture of the priority date, revocation of the permit and dismissal of the application.
- 13. That this temporary permit is subject to any minimum desirable streamflow requirements identified and established pursuant to K.S.A. 82a-703c.
- 14. That the effective date of this temporary permit is May 1, 2020.
- 15. That this temporary permit shall expire on <u>November 1, 2020</u> and its priority forfeited, in accordance with K.S.A. 82a-727.
- 16. That abandoned water wells 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.
- 17. That an acceptable water flowmeter is required and must be installed prior to using water, records of the quantity of water used must be maintained and must also be made available to Chief Engineer or his agents, upon request. Additional information about water meter requirements, including a current list of acceptable meters and installation criteria is available on our website at: http://agriculture.ks.gov/meters.

This is a final agency action. If you choose to appeal this decision or any finding or part thereof, you must do so by filing a petition for review in the manner prescribed by the Kansas Act for Judicial Review and Civil Enforcement of Agency Actions (KJRA K.S.A. 77-601 et seq.) within 30 days of service of this order. Your appeal must be made with the appropriate district court for the district of Kansas. The Chief Legal Counsel for the Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, is the agency officer who will receive service of a petition for judicial review on behalf of the Kansas Department of Agriculture, Division of Water Resources. If you have questions or would like clarification concerning this order, you may contact the Chief Engineer.

Ordered this 4th day of March, 2020, in Manhattan, Riley County, Kansas.

FOR: David W. Barfield, P.E.

Chief Engineer

Division of Water Resources
Kansas Department of Agriculture

WATER RESOURCES RECEIVED

Kansas Department of Agriculture Division of Water Resources

TEMPORARY PERMIT WORKSHEET

1. File No.: 20200136 2. Fiel	d Office: 2 3. GMD: -
4. Applicant/WUC PIDor New \(\sqrt{\text{New \sqrt{\text{N}}}}\) CHRISTIAN COLEMAN 14875 S 60TH ANDOVER KS 67002 100 GPM 4 MILLION GAL	5. Point of Diversion PDIV ID or New ☑ Source: ☑GW □SW Basin: WALNUT RIVER Qualifier: SW NE NW 4 27S 3E Feet Dist.: 4590 N 3379 W County: BU Meter Required? ☑ Yes □ No
6. Place of Use PUSE ID or New ☑	7. Other
Use: IND DEW Other: Qualifier: NE 5 27S 3E IRR (Hemp, 40 acres)	Priority Date: 3/4/2020 Effective Date: 5/1/2020 Expiration Date: 11/1/2020

WATER RESOURCES RECEIVED

DEC 0 4 2020

* KS DEPT OF AGRICULTURE

Submit To: CHIEF ENGINEER

Division of Water Resources Kansas Department of Agriculture 1320 Research Park Drive Manhattan, KS 66502-5000 http://agriculture.ks.gov/dwr

1. Applicant: (Please print or type)

APPLICATION FOR TEMPORARY PERMIT

Groundwater Surface Water

6. Period of Use (6 months maximum):



STATUTORY FILING FEE OF \$200.00 MUST ACCOMPANY THIS APPLICATION (Make check payable to the Kansas Department of Agriculture)

	Name: Christian Coleman (Sunnyland Properties L	Commencing Date:	5/1/10
	Mailing Address: 2548 N MAize Ct. Suite 106	Ending Date:	
	City and State: Wichita, KS	Ending Duto.	
	Zip Code: 67205 Telephone No. ()		d point of diversion shall be below. Use the center section.
	Email Address: christianc@sunnylandkansas.com	indicated on the diagram i	below. Ose the center section.
2.	Location of Point of Diversion:	If surface water, indicate the stream, and its name.	on the diagram the course of
	Sec. 4 , Twp. 27S , Rng. 3E , (E/W),	The scale of the diagra	
	Butler County, Kansas.	Each small square	represents 10 acres
	Distance from Southeast Corner of Section:		
	feet North from Southeast Corner (FSL)		
	3290 feet West from Southeast Corner (FEL)		
	Existing well? Existing permit or water right? Yes No Yes No Yes No No	North S	ection Line 5,280'
	If yes, File No. 20200136		
3.	Water Use Data:	NORTH 2	
	Proposed Max. Pumping Rate (gpm) 100	A 3-+-+-	3,300' N
	Amount Requested (gallons) 4,000,000	4	2,640' US
	(not to exceed four million gallons unless for dewatering)	₩ -+-+-	
	Depth of Well (feet) 87ft , OR		+-+-+-+1,320' H
	Name of Stream		+-+-+-+-1,980' NAME OF THE O
	Makes in the begunned for the right describe assessed users		
4.	Water is to be used for (briefly describe proposed use):	5,280° 3,960° 3,300°	1,380.
	Irrigation of hemp farm located in the Northeast qu	<u> </u>	7
	of Section 5, Township 27 South, Range 3 East		
	Please note that K.A.R. 5-9-4 limits temporary permits to one (1) project per application.		
5.	Location of Place of Use:		
	Sec. <u>5</u> , Twp. <u>27S</u> , Rng. <u>3</u> , (E/W),		
	Project name and description:		
	IRR of hemp: 40 acres in NE 1/4		WATER RESOURCE
			RECEIVED
			DEC 0 4 2020
			DEC 0 4 2020
			KS DEPT OF AGRICULTU

Receipt Date

Check #

Fee \$

TMP

Code

8.	For groundwater use, list below all wells within $\frac{1}{2}$ mile of the proposed well, and plot locations upon the diagram on reverse side. If additional space is needed, attach sheet.								
	Well A	Owner(s):							
	Well B	Owner(s):							
		Address:							
9.				sses of all landowners from a point ½ mile diversion is located. If additional space is ne					
	Tract A	Owner(s):							
		Address:							
	Tract B								
		Address:							
10.	The land	lowner at the location of t	he point of diversion a	nd water source is:					
	Sunny	land Properties LLC,	2548 N Maize Ct. S	uite 106 Wichita, KS 67205 316.688.0	0660				
	this ap	plication. In lieu thereo have legal access to, or	f, you may sign the for control of, the point of	copy of a recorded deed, lease, easement ollowing sworn statement: If diversion described in this application from a under penalty of perjury that the foregoing	m the landowner or the				
		Executed on April 6	, 20 <mark>2</mark> 0	Signature of Appli	cant				
11.	The app	licant states that the infor	mation set forth herein	is true and accurate to the best of his/her kr	nowledge.				
	S	ignature of Applicant	or	Authorized Representative	Date				
Ch	ristian C	oleman		President					
	Ap	olicant's Name Printed		Title					
			No. of the last of						
		No. of the last	DO NOT WR	TE BELOW THIS LINE					
No.					the second of th				

CONDITIONS OF APPROVAL:

The applicant shall maintain records from which the quantity of water actually diverted may be readily determined.

The use of water herein authorized shall not be made so as to impair any use under existing water rights or prejudicially and unreasonably affect the public interest.

K.S.A. 82a-728 states in part "(a) except for the appropriation of water for the purpose of domestic use, . . . <u>it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water . . ."</u>

Water wells must be properly constructed by the well driller to comply with Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment.

All applications filed after April 12, 1984, are subject to minimum desirable streamflow (MDS) requirements identified and established by the Kansas Legislature pursuant to K.S.A. 82a-703c. There may be times, as determined by the Division of Water Resources, when you would be required to cease diversion of water in order to satisfy MDS requirements.

WATER RESOURCES RECEIVED

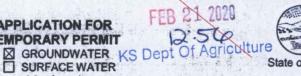
3/4/2020 8:00 Water Resources Received

Water Resources

Submit To:

CHIEF ENGINEERKS Dept Of Agriculture APPLICATION FOR Division of Water Resources **TEMPORARY PERMIT** Kansas Department of Agriculture 1320 Research Park Drive Manhattan, Kansas 66502

http://agriculture.ks.gov/dwr





re.ks.gov/dwr (check one)
STATUTORY FILING FEE OF \$200.00 MUST ACCOMPANY THIS APPLICATION (Make check payable to the Kansas Department of Agriculture)

Applicant: (Please print or type)	6. Period of Use (6 months maximum): Commencing Date: 5/1/20
Name Christian Coleman	44/4/00
Mailing Address 14875 S 60th City and State Andrews Kenses	Ending Date: 11/1/20
City and State Andover Kansas	 Location of the proposed point of diversion shall be
Zip Code 67002 Telephone No. (760) 668-0264	indicated on the diagram below. Use the center section
E-mail Address christianc@sunnylandkansas.com	
Location of Point of Diversion:	If surface water, indicate on the diagram the course of the stream, and its name.
Sec. 4 , Twp. 27S , Rng. 3 , East,	
Butler County, Kansas.	The scale of the diagram is 2 inches = 1 mile Each small square represents 10 acres
Distance from Southeast Corner of Section:	
3379 feet West from Southeast Comer (FEL)	
Existing well? Yes ☐ No ☒	
Existing permit or water right? Yes ☐ No ☒	North Section Line 5,280'
If yes, File No.	-+-+-+
The second secon	NORTH 3,960' 0
Water Use Data:	A S-+-+-+-+
Proposed Max. Pumping Rate (gpm) 100	2,640' 2
Amount Requested (gallons) 4,000,000 (not to exceed four million gallons unless for dewatering)	2
Depth of Well (feet) 85 ft. OR	The second of th
Name of Stream	
	8
Water is to be used for (briefly describe proposed use):	5,280°- 3,360°- 2,640°- 1,320°- 660°-
Irrigation of hemp farm located in the Northeast quarter	5,280 4,620 3,300 1,320 660 660
of Section 5, Township 27 South, Range 3 East.	
Please note that K.A.R. 5-9-4 limits temporary permits to	
one (1) project per application.	
	3/4/2020
Location of Place of Use:	KJN
Sec. 4 5, Twp. 27S , Rng. 3 , East,	
Project name and description:	
N/A IRR of hemp: 40 acres in NE 1/4	
N/A	
	Francisco de Carros de Carros de Programa

OND TR# PYDOO 27100 Receipt Date 22 1000 Check# 00

Code

8.			se, list below all well pace is needed, atta		ne proposed well, and plo		
	Other wells –				. Water Resources		
	Well A	Owner(s):				Rece	ived
		Address:					
	Well B	Owner(s): Address:				FEB 2	1 2020
9.	downstre	eam of the t	ract of land upon wh	ich the point of diver	of all landowners from a psion is located. If additional	point While upstream	to a point ½ mile ach sheet.
	Tract A	Owner(s): Address:	N/A				
	Tract B	Owner(s): Address:					
10.				48 N Maize Ct.	ater source is (please print suite 106, Wichita, k		8.0660
	landow	rner's auth	orized representati	al access to, or cove. Provide a copy	and telephone number) ontrol of, the point of of of a recorded deed, leaving sworn statement:	liversion from the la se, easement or othe	ndowner or the r document with
		andowner's	authorized represer	ntative. I declare und	ersion described in this appler penalty of perjury that the	ne foregoing is true and	downer or the docrect.
		Executed of	1 Feb. 20	. 2020 .	Signa	ture of Applicant	
11. x		licant states		set forth herein is tr	ue and accurate to the bes	t of his/her knowledge.	
^_		gnature of		or	Authorized Repres	entative	Date
	(Christian	Coleman				
76	Ap	plicant's Na	me Printed		Title	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	HI.			DO NOT WRITE	BELOW THIS LINE		

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The applicant shall maintain records from which the quantity of water actually diverted may be readily determined.

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WATER RESOURCES RECEIVED



Sunnyland Kansas, LLC 2548 N. Maize Ct., Suite 106 Wichita, KS 67205 316-688-0660

Water Resources
Received

FEB 21 2020

KS Dept Of Agriculture

February 20, 2020

To : Chief Engineer
Division of Water Resources:

My name is Christian Coleman. I have been working with Jessica Engelbrecht, Environmental Scientist with the Stafford Field Office, to obtain a temporary permit. I have electronically submitted the attached to Jessica.

For your reference, the following is enclosed

- · Application for Temporary Permit. Please note I left Section 8 blank.
- A map detailing the (6) wells at or within ½ mile from our proposed well location (numbered 1-6). Our property is the section outlined in yellow. The (2) black dots within the yellow section are the approx. locations of our potential wells. We will be using only (1) of the (2) wells - we will be running test pumps next week to find the better performing of the two.
- Attachments labeled "Well #1" "Well #6" are logs of the respective wells at or within ½ mile from our proposed well locations (as indicated on the map). These documents include well locations, land owners, well depths, etc.

Please let me know if you have any questions. I look forward to hearing from you.

All the best,

Christian Coleman, President Sunnyland Kansas, LLC 760-688-0264

WATER RESOURCES

Baum, Kristen [KDA]

From:

Christian Coleman <christianc@sunnylandkansas.com>

Sent:

Friday, February 21, 2020 12:44 PM

To:

Baum, Kristen [KDA]

Subject:

Well Locations

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Well locations are as follows:

From the center of the township road at the south east corner of the field;

North well location, 1931.7 feet north and 727.7 feet west.

South well location, 907.7 feet north and 509.2 feet west.

Distance between the two wells: 1047.5 feet.

North well coordinates: Lat 37.7357038, Long -97.1101899

South well coordinates: Lat 37.7328852, Long -97.1094643

Township road center SE corner of field: Lat 37.7303785, Long -97.1077292

Christian Coleman
President
Sunnyland Kansas LLC
(O) 316.688.0660
(C) 760.668.0264
Christianc@sunnylandkansas.com
Sunnylandkansas.com

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And Polints

Water Peopuroes Received

FEB 21 2020

KS Dept Of Agriculture

WATER RESOURCES RECEIVED

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Mike Beam, Secretary

Laura Kelly, Governor

December 15, 2020

SUNNYLAND PROPERTIES LLC 2548 N MAIZE COURT, SUITE 106 WICHITA KS 67205

RE: Application, File No(s). 50481

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application(s) for a permit to appropriate water for beneficial use. Your application(s) has been assigned the file number(s) referenced above. Please be aware that the Division may have a large number of pending applications on hand at times and makes every attempt to process them in the order in which they are received. You will be contacted if additional information is required.

Please note, this letter only acknowledges receipt of your application(s) and does not guarantee approval. In accordance with the provisions of the Kansas Water Appropriation Act, the use of water as proposed prior to approval of the application(s) is unlawful.

Additional information about the process may be found on our website at <u>agriculture.ks.gov/divisions-programs/dwr</u>. If you have any other questions, please contact our office at 785-564-6640 or your local Stafford Field Office at 620-234-5311. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kris Neuhauser

New Applications Lead Water Appropriation Program

DATA ENTRY SYSTEM ID NUMBER SHEET

FILE NUMBER	50481			٠.			
APPLICANT		88515 -	PDIV I	OF 4		2213	' ID
PERSON ID & SEQ # 67201		88516 -	BATT 1	OF 4			
		88517 -	BATT 1	OF 4			
-	and the second	88518 -	BATT 1	OF 4			
		88519 -	GEO C	ΓR .			
Programme and the second secon	. ,	-					
LANDOWNER PERSON ID & SEQ #		70199	PUSE I	D			
67201					·		
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WATER USE CORRES	PONDENT		٠				
PERSON ID & SEQ # 67201							
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