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.

WATER RESOURCES RECEIVED

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT



Filing Fee Must Accompany the Application (Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

. Application is hereby m	nade for approval of the (Chief Engineer to change the	э	
	✓ Place of Use			
(Check one or more)	✓ Point of Diversion	1		
	☐ Use Made of Wat	ter		
	File	No. 26, 130 D2		
Name of applicant: Re				
Address: 2243 N Ridge	Road		111	l di
City, State and Zip: Wi	chita, KS 67205			
Phone Number: (316) 854-0001	E-mail address:	marvs@premierw	vichita.com
What is your relationsh	ip to the water right; 🔲 o	owner ☐ tenant 🗹 agent	other? If other, p	olease explain.
Name of water use cor	respondent: Adam Koste	er		123
Address: 411 N Webb				
City, State and Zip: Wi	chita, KS 67206			
Phone Number: (316) 684-9600	E-mail address: akos	ter@mkec.com	
		the following reasons (pleas w development. Irrigation will be		
development.	-14-			
The change(s) (was) (v	will be) completed by 9/3	30/2022	(Date)	
for Office Use Only: F.O. 2 GMD Mee	ts K.A.R. 5-5-1 (YES / NO	O) Use IRR Source G	/S County SG	By_ALB Date 8/10/2
code <u>C-2</u>	Fee \$ 400	TR # Rec	eipt Date 8/10/22	Check # 44117
			8/11/2022	
Code C-2 Mee	Fee \$ 400		ceipt Date 8/10/22	

DWR 1-120 (Revised 06/16/2014)

Assisted by:

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	Owne	er of La		DRES															
			AD																
0	_	2	NEW		3/4	051/	NEG		N/4	0511			sw4	074			SW1/4	054	TOTAL ACRES
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			AD	DRES	s:														
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Sec.	Twp.	Range	NE¾	NW1/4		SE1/4	NE%	NW1/4		SE1/4	NE1/4			SE1/4	NE1/4		sw/4	SE1/4	ACRES
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It is	(If the S propo Owne Twp. 265	ere are osed that er of La	more at the and — AD	place NAM DRES	wo lan of use IE: Ri SS: SW/A	be ched Wo	ers, at langed If, LLO NE1/4 3.09	tach a d to:	www.	SE% 0.31	NE%	sv NW% 2.40	V¼ SW¼	SE1/4	N.			SE¼	ACRE
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IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY WATER RESOURCES RECEIVED

					e No
	The presently authorized point(s) of diversion	(is) (are)	26130-D2	(^d ravide decoription and number	and animal
	The proposed point(s) of diversion (is) (are) _				u. pouta)
				(Provide description and number	of points)
	List all presently authorized point(s) of dive	ersion:			
	Presently authorized point of diversion:				
	One in theQuarter of	f the E	1/2	Quarter of the NW	Qu
	of Section 21, Townsh	ip 26		South, Range 1	(E
	in County, Kansas,	3960	feet North 39:	21feet West of So	utheast corner of secti
	Authorized Rate 875 Authorized	Quantity	y 46.55 ac-ft	_	
	(DWR use only: Computer ID No	G	PS	feet North	feet West)
	☐ This point will not be changed ☐ This				
	Proposed point of diversion: (Complete onl	y if cha	nge is requested)	
	One in the NE Quarter of	fthe SV	V	Quarter of the NW	Qua
h	of Section 21 , Townsh	ip 26		South, Range 1	(E
	in Sedgwick County, Kansas,	3,765 3	815 eet North 4.6	55 4940 feet West of So	utheast corner of section
	Proposed Rate 875 Proposed (Quantity	46.55 ac-ft	see 4/24/2023 red	ceived map *
	This point is: ☐ Additional Well ☐ Geo Cen				
	Presently authorized point of diversion:				
	One in the Quarter o				
	of Section, Townsh				
	in County, Kansas, _		feet North	feet West of So	utheast comer of section
	Authorized Rate Authorized	Quantity	y		
	(DWR use only: Computer ID No	G	PS	feet North	feet West)
	☐ This point will not be changed ☐ This				
	Proposed point of diversion: (Complete only	y if char	nge is requested)	
	One in the Quarter o	A CONTRACTOR OF THE CONTRACTOR			Qua
	of Section, Townsh				
1	in County, Kansas, _				
	in County, Nansas,				
-	Proposed Rate Proposed 0	Quantity			
-		Quantity			
	Proposed Rate Proposed 0	Quantity			
	Proposed Rate Proposed Compared to the point is: Additional Well Geo Cen Presently authorized point of diversion: One in the Quarter or	Quantity ter List	t other water rights	that will use this pointQuarter of the	Qua
	Proposed Rate Proposed Control This point is: Additional Well Geo Cen	Quantity ter List	t other water rights	that will use this pointQuarter of the	Qua
i	Proposed Rate Proposed Communication Presently authorized point of diversion: One in the Quarter of Section, Townshin County, Kansas,	Quantity ter List	t other water rights	Quarter of theSouth, Rangefeet West of South	Qua (E
i	Proposed Rate Proposed (This point is: Additional Well Geo Cen Presently authorized point of diversion: One in the Quarter o of Section, Townsh in County, Kansas, _ Authorized Rate Authorized	Quantity ter List	t other water rights	Quarter of theSouth, Rangefeet West of South	Qua (E utheast corner of section
i	Proposed Rate Proposed Communication Presently authorized point of diversion: One in the Quarter of Section, Townshin County, Kansas,	Quantity ter List	t other water rights	Quarter of theSouth, Rangefeet West of South	Qua (E utheast corner of section
	Proposed Rate Proposed (This point is: Additional Well Geo Cen Presently authorized point of diversion: One in the Quarter o of Section, Townsh in County, Kansas, _ Authorized Rate Authorized	Quantity ter List fthe ip Quantity G	t other water rightsfeet North y	Quarter of the feet North	Qua (E utheast corner of section
	Proposed Rate Proposed (This point is:	quantity ter List f the ip Quantity Gpoint w	feet North GPS rill be changed as	Quarter of the South, Range feet West of South feet North s follows:	Qua (E utheast corner of section
	Proposed Rate Proposed (This point is:	Quantity ter List f the ip Quantity G point w y if char	feet North FPS FINITE OF THE PROPERTY FINITE OF THE	Quarter of the feet North follows:	Quatheast corner of section
	Proposed Rate Proposed Complete online Proposed Rate Proposed Complete online Presently authorized point of diversion: One in the Quarter of Section, Townshin County, Kansas, Authorized Rate Authorized (DWR use only: Computer ID No This point will not be changed This Proposed point of diversion: (Complete online in the Quarter of the change)	quantity ter List f the ip Quantity G point w y if char f the	feet North gPS rill be changed as	Quarter of the South, Range feet West of South, feet West of South, respectively.	Qua (E utheast corner of section feet West)
	Proposed Rate Proposed Complete only Proposed Rate Proposed Complete only Presently authorized point of diversion: One in the Quarter of County, Kansas, Authorized Rate Authorized Computer ID No This point will not be changed This Proposed point of diversion: (Complete only One in the Quarter of Section, Township.	Quantity ter List f the ip Quantity Good point w v if char f the ip ip	feet North general be changed as not served.	Quarter of the South, Range feet West of South feet North ground Guarter of the South, Range	Qua (E utheast corner of section feet West)
	Proposed Rate Proposed (This point is:	Quantity ter List f the ip Quantity Gpoint w y if char f the ip	feet North Fill be changed as nage is requested feet North	Quarter of the South, Range feet West of South, Sout	Qua (E utheast corner of section feet West)
	Proposed Rate Proposed Complete only Proposed Rate Proposed Complete only Presently authorized point of diversion: One in the Quarter of County, Kansas, Authorized Rate Authorized Computer ID No This point will not be changed This Proposed point of diversion: (Complete only One in the Quarter of Section, Township.	Quantity ter List f the ip Quantity G point w v if char f the ip Quantity	feet North gPS rill be changed as nge is requested	Quarter of the feet West of Solution feet North stollows: Quarter of the feet North feet West of Solution Solution Range feet West of Solution Range	Quatheast corner of section feet West) Quatheast corner of section

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARYRCES

			File No.
	The pre	esently authorized use of water is for Irrigation	purposes.
		posed that the use be changed to Irrigation	purposes.
	If chan	ging the place of use and/or use made of water, describe how the consump	ptive use will not be increased.
	(Please	show any calculations here.)	
	It is req	quested that the maximum annual quantity of water be reduced to N/A	(acre-feet or million gallo
	It is req	quested that the maximum rate of diversion of water be reduced to N/A	gallons per minute (c.f
	1:24,00 Kansas Distand should	pplication must include either a topographic map or detailed plat. A U.S. 600, is available through the Kansas Geological Survey, 1930 Constant as 66047-3726 (www.usgs.gov). The map should show the location of the ces North and West of the Southeast corner of the section must be show also be shown. Identify the center of the section, the section lines and the top township, and range numbers on the map. In addition the following inform	Avenue, University of Kansas, Lawrer presently authorized point(s) of divers in. The presently authorized place of e section corners and show the appropriate the corners and show the appropriate in the corners and show the corners are considered.
	a. If a	a change in the location of the point(s) of diversion is proposed, show:	
	1)	The location of the proposed point(s) of diversion. Distances North and V must be shown. Please be certain that the information shown on the r Paragraph Nos. 9, 10 and 11 of the application.	
	2)	If the source of supply is groundwater, please show the location of edomestic wells, within ½ mile of the proposed well or wells. Identify each mailing address of the property owner or owners. If there are no wells with	ch well as to its use and furnish name
	3)	If the source of supply is surface water, the names and mailing address and ½ mile upstream from your property lines must be shown.	es of all landowner(s) ½ mile downstre
		a change in the place of use is desired, show the proposed place of use tain that the information shown on the map agrees with the information shown	
	local so	documentation to show the change(s) proposed herein will not impair exi- purce of supply as to which the water right relates. This information may in gs, test hole logs, and other information as necessary information to show below.	include statements, plats, geology repo
4			
,			
,			
	dentify	roposed change(s) does not meet all applicable rules and regulations of the the rules and regulations for which you request a waiver. State the real table should be granted. Attach documentation showing that granting the request prejudicially and unreasonably affect the public interest.	son why a waiver is needed and why
1			

File No.	

Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

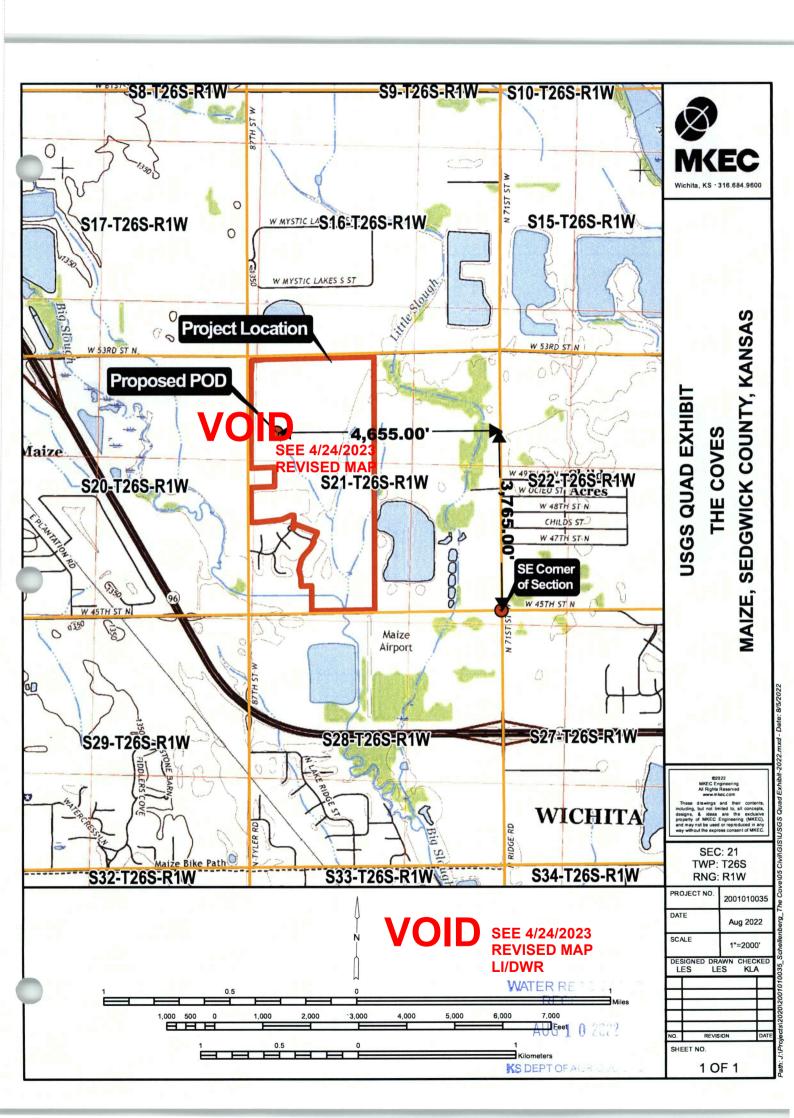
If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

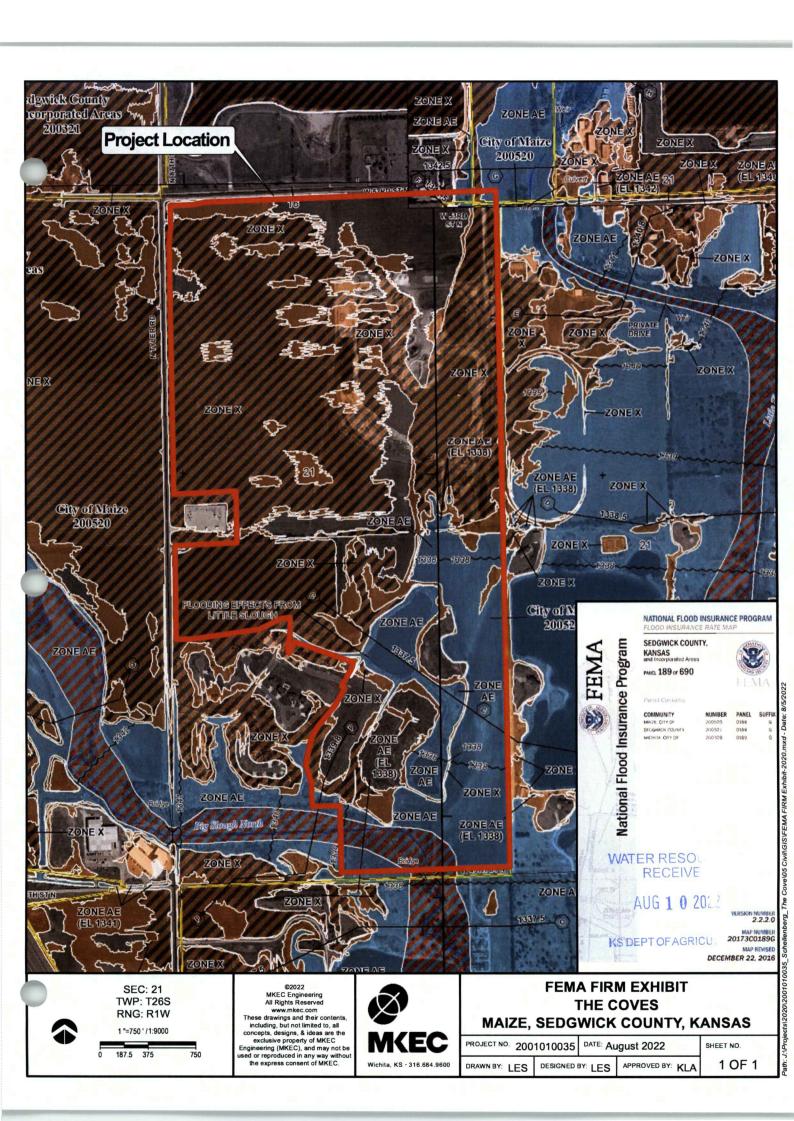
I declare that I am an owner of the currently authorized place of use as identified herein, or that I represent all such owners and am authorized to make this application on their behalf, and declare further that the statements contained herein are true, correct, and complete. By filing this application I authorize the chief engineer to permanently reduce the quantity of water and/or rate of diversion as specified in sections 14 and 15 of this application. Kansas, this (Spouse) ellenberg (Please Print) (Please Print) (Spouse) (Owner) (Please Print) (Please Print) (Spouse) (Owner) (Please Print) (Please Print) State of Kansas SS County of that the foregoing application was signed in my presence and sworn to before me this I hereby certify 20 Rares A. Mann Notary Public Commission Expires AREN S ANALY FEE SCHEDULE Each application to change the place of use, the point of diversion or the use made of the water under this section shall be accompanied by the application fee set forth in the schedule below: pplication to change a point of diversion 300 feet or less . .

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED











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08.05.2022

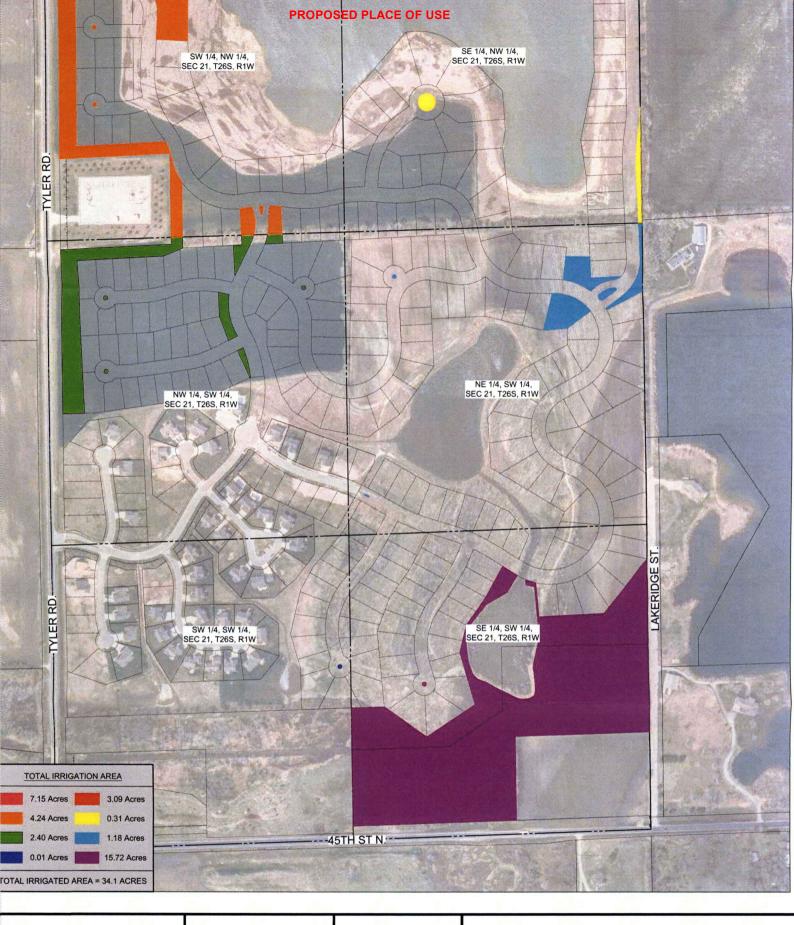
WELL EXHIBIT
THE COVES

The information presented hereon is best available data gathered by MKEC from various outside sources. MKEC does not guarantee the positional accuracy the data shown. In no event shall MKEC become liable to users of the data presented hereon, for any loss or damages, consequential or otherwise, including but not limited to time, money, or goodwill, arising from the use of the presented data. In using the data presented hereon users their her acrees tondemy, defend, and hold harmisess MKEC for any and all liability dature arising out of or resulting from the lack of accuracy or correctnesses of the data, or the use off the data.

WELL_ID	OWNER_NAME	STATUS	WELL_USE
64699	Central Sand, Inc.	Constructed	Domestic
64701	Nicholson, Clyde	Constructed	Domestic
64702	Cranmer Grass Farms	Constructed	Irrigation
64703	G and H Construction	Constructed	Domestic
64705	Anderson, Darrell L.	Constructed	Domestic
	Littell, Charles H.	Constructed	Domestic
	Galyardt, Gary	Constructed	Domestic
	Galyardt, Mary	Constructed	Domestic
	Galyardt, Terry	Plugged	Domestic
	Woodard, Gail	Constructed	Irrigation
	Mitchell, Jeanie	Constructed	Domestic
	Woodard, Gene	Constructed	Irrigation
	Woodard, Gail	Plugged	Irrigation
	Maize Transportation	Constructed	Domestic
	Digm, Dara	Constructed	Domestic, Lawn and Garden
	Marx, Heath	Constructed	Domestic Domestic
	Neagile, Mike	Constructed	Industrial
	Joel Associates LLC	Constructed	Domestic, Lawn and Garden
	Vision Homes	Constructed	Domestic, Lawn and Garden
	Sedgwick County	Constructed	Dewatering Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	Dewatering
	Sedgwick County	Constructed	
	Sedgwick County	Constructed	Dewatering
	Tri-M Homes		Dewatering
	Mesa Homes	Constructed	Domestic, Lawn and Garden
		Constructed	Domestic, Lawn and Garden
	Robertson, Nate	Constructed	Domestic
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering
	Sedgwick County	Plugged	Dewatering WATER RESOLUTION RECEIVE
	Sedgwick County	Plugged	Dewatering
430743	Sedgwick County	Plugged	Dewatering AUG 1 0 2

WELL_ID	OWNER_NAME	STATUS	WELL_USE
437692	Vision Homes	Constructed	Domestic, Lawn and Garden
438172	Fremar Corp LLC	Constructed	Domestic, Lawn and Garden
439016	Tice, Dave	Constructed	Domestic, Lawn and Garden
445121	Vision Homes	Constructed	Domestic, Lawn and Garden
451610	Dodson, Kim	Constructed	Domestic, Lawn and Garden
453228	Jackson, Michael	Constructed	Domestic, Lawn and Garden
461579	Vision Homes	Constructed	Domestic, Lawn and Garden
464840	Jim Gearhart Homes	Constructed	Domestic, Lawn and Garden
464841	Nies Construction	Constructed	Domestic, Lawn and Garden
475157	Vision Homes	Constructed	Domestic, Lawn and Garden
477293	Randy Dean Construction	Constructed	Domestic, Lawn and Garden
481072	Wardell, Shawn	Constructed	Domestic, Lawn and Garden
482475	Randy Dean Construction	Constructed	Domestic, Lawn and Garden
486466	Brand, Garrett	Constructed	Domestic, Lawn and Garden
496202	Samackle, Blake	Constructed	Domestic, Lawn and Garden
506799	Vision Homes	Constructed	Domestic, Lawn and Garden
509003	Gene Woodard Farms	Constructed	Irrigation
509703	Vision Homes	Constructed	Domestic, Lawn and Garden
517365	Hoffman, Rick	Constructed	Domestic, Lawn and Garden
518093	Fulgham, Brian	Constructed	Domestic, Lawn and Garden
524695	Remacle, Josh	Constructed	Domestic, Lawn and Garden
526529	Vodel, Matt	Constructed	Domestic, Lawn and Garden
529912	P & J Builders	Constructed	Domestic, Lawn and Garden
530748	Chapman, Mike	Constructed	Domestic, Lawn and Garden
532809	Hoffman, Rick	Constructed	Domestic, Lawn and Garden
536256	Alan, Christopher	Constructed	Domestic, Lawn and Garden
539287	Moeder Construction	Constructed	Domestic, Lawn and Garden
540839	Overton, Jamie	Constructed	Domestic, Lawn and Garden
540850	Andra, Andra	Constructed	Domestic, Lawn and Garden
541284	City of Maize	Constructed	Monitoring well/observation/piezometer
541285	City of Maize	Constructed	Monitoring well/observation/piezometer
541286	City of Maize	Constructed	Monitoring well/observation/piezometer
541287	City of Maize	Constructed	Monitoring well/observation/piezometer
541288	City of Maize	Constructed	Monitoring well/observation/piezometer
541289	City of Maize	Constructed	Monitoring well/observation/piezometer
541290	City of Maize	Constructed	Monitoring well/observation/piezometer
541291	City of Maize	Constructed	Monitoring well/observation/piezometer
541292	City of Maize	Constructed	Monitoring well/observation/piezometer
545084	Nowak Construction	Constructed	Dewatering
545086	Nowak Construction	Constructed	Dewatering
548543	T W Custom Homes	Constructed	Domestic, Lawn and Garden
550981	Nowak Construction	Plugged	Dewatering
550982	Nowak Construction	Plugged	Dewatering
551586	Nowak Construction	Constructed	Domestic, Lawn and Garden

WATER RESOURCES RECEIVED



SEC: 21 TWP: T26S RNG: R1W

SCALE: 1" = 200'

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IRRIGATION PLACE OF USE EXHIBIT THE COVES MAIZE, SEDGWICK COUNTY, KANSA

ROJECT NO. 2001010035

TE: July 2

July 2022

SHEET

DRAWN BY: ANT D

DESIGNED BY: SPE

APPROVED BY: SPE

