# **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

Submit To: CHIEF ENGINEER

Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
<a href="http://agriculture.ks.gov/dwr">http://agriculture.ks.gov/dwr</a>

# APPLICATION FOR TERM PERMIT

GROUNDWATER
SURFACE WATER
(check one)

OCT 2 2 2020

Source G/S County ED By KJN Date 10/22/2020 Receipt Date 10/22/2020 Check # 351810



20209074

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

1,	Applicant: (Please print or type)  Name Croell Inc.  Street Z010 Kenwad Auc. Po Box 430	4. Water is to be used for (briefly describe proposed use and explain the rate and quantity requested):  Hydraulic dredging at a sand 3 gravel pit				
2	City and State New Hampton TA 50059  Zip Code 50659 Telephone No. (641) 394 6789  E-Mail Address I wann. woodward e croell. Com  Social Security I.D. No.  and/or Taxpayer I.D. No. 42-1029170  Location of Point of Diversion:	5. Location of place of use:  Sand's gravel pit in the NE 14 of 35-24-  19W, Edwards County  6. Period of use:  Commencing date: 10/7/20  Ending Date: 12/31/2030 Also enter on Item 12				
	Sec. 35 , Twp. 24 , Rng. 19 , (EW), Edwards County, Kansas.	If off-stream pit, check here □.  Will pit floor intersect water table?  Yes □ No □				
2	Distance from Southeast Corner of Section:	7. Location of the proposed point of diversion and those of other water users within ½ mile shall be indicated on the diagram to the lower-left, scale 1 inch = 2,000 feet. If surface water, indicate on the diagram the course of the stream, and its name. List other D.W.R. permit numbers that cover the requested point(s) of diversion or place of use here:  Plu Woter Right File 41051; 44515  PlD Water Right File 44515(previous 20049030)				
٥.	Proposed Max. Pumping Rate (gpm) 445	FEE SCHEDULE				
	Amount Requested (acre-feet) 45.8  per calendar year  Depth of Well (feet) 1/6 - Ground water  Date (completed) (will be completed) 4/12/2001  Drainage Basin Arkonsas River  Name of Stream 1/6  NW NE NE NE SW SE	1. The filing fee for an application is based on the maximum amount of water use proposed within a year. Except for storage, the fee is:    Acre-feet   Fee				
	SE	CONVERSION FACTORS  1 acre-foot equals 325,851 gallons 1 million gallons equal 3.07 acre-feet				
	ACCUMENT DESTRUCTION	10/28/2020 LMoody				
Ass	isted by	IYD?				

IND

TR#

Meets K.A.R. 5-3-1 (YES / NO) Use

Fee \$ 200

For Office Use Only:

2 GMD

F.O.

Code

#### WATER RESOURCES RECEIVED

8.	For groundwater use, list below all wells within ½ mile of the proposed well, and plot locations upon the diagram on reverse side. If additional space is needed, attach a map.									
	Other wells -									
	Well A	Owner(s): Address:	Sec	Attached	list			KS DEPT C	F AGRICULTU	JRE
	Well B									
9.	For surface water use, list below the names and addresses of all landowners from a point ½ mile upstream to a point ½ mile downstream of the tract of land upon which the point of diversion is located. If additional space is needed, attach sheet.									
	Tract A	Owner(s): _ Address: _								
	Tract B									
10.	The own	er of the point	of diver	sion, if other th	an the appli	cant is (pl		420 45		
	Russel	1 Strate	Kins	ley Ready	Mix Z	20 0.1	Of st. 1	Linkley KS	67547	
							phone number)			
	authori	zed representa	ative. F	rovide a copy	of a recorde	d deed, le	point of diver ase, easemer	rsion from the l nt or other docu	andowner or the ment with this	ne landowner's 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 a	uthorize	ed representativ	e. I declare	under pe	nalty of periu	ry that the fored	olog is true an	d correct.
		Executed on _	10	-19-20	, 20			ful	07	
								Applicant's Sig		
		te this portion								ner. Failure to returned to the
11.	The appl	icant states tha	at the in	formation set h	ereon is true	e and acc	urate to the b	est of his/her ki	nowledge.	
12.	agrees t	hat this appro	priation	e any right to a n right may be sources, Kans	dismissed	and tern	ninated upon	completion of	the proposed	ght and further d project, said ed by the Chief
13.	The appl become i	icant agrees to mpaired by the	o provie e projec	de water to ne	arby water u	users, at i	no charge to	said users, she	ould their right	s to use water
14.				went emergence Manager (			Telephone I	No. (641 ) 8	32 F281	
	1	101	1							
	-	Signature of App	olicant		or		Authorized Re	epresentative		Date
	A	pplicant's Name	Printed					Title		
		DO NOT WRITE BELOW THIS LINE								
		NS OF APPRO								
	The applic	ant shall mainta	ain accu	rate and complete	ete records fr	rom which	the quantity of	water diverted	during each cale	endar year may

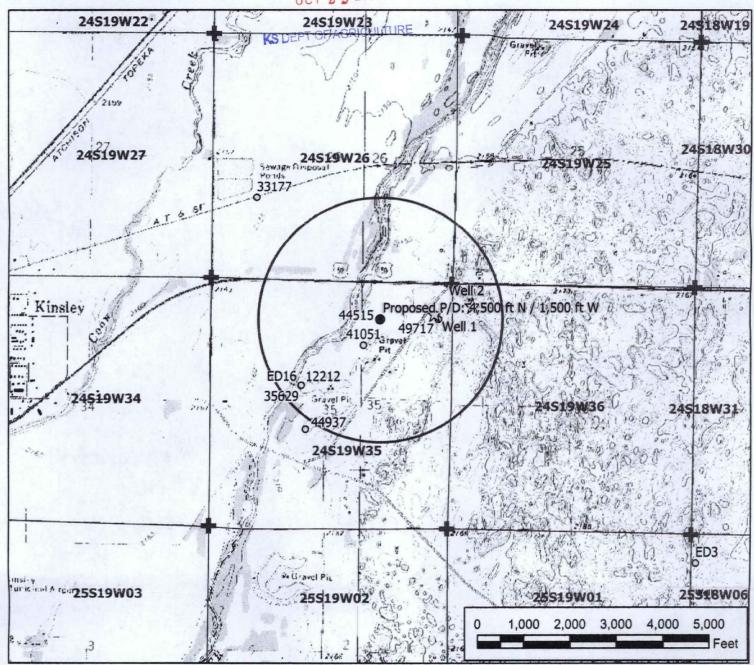
calendar year. Failure to file the annual water use report by the due date, shall cause the applicant to be subject to a civil penalty.

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.

The Chief Engineer specifically retains jurisdiction in this matter with authority to make such reasonable reductions in the approved rate of diversion and quantity authorized, and such changes in other terms, conditions, and limitation set forth in this approval and permit to proceed as may be deemed to be in the public interest.

#### WATER RESOURCES RECEIVED

OCT 2 2 2020



### Legend

- Water Appropriation
- Proposed Point of Diversion
- Authorized Point of Diversion
- ☆ Domestic Well
- Section Corner
- Section Line
- Half Mile Circle

## Term Permit, File No. 44515

Term Permit Application Map 35-24-19W // Edwards County

To the best of my knowledge, all wells within one-half mile of the proposed points of diversion have been shown.

KINSLEY REDDY MIX INC

tud 4000 / pres 10-02-2020

Signature / Date

10/2/2020 EKF/SFFO 1:24,000 scale

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

October 29, 2020

CROELL INC 2010 KENWOOD AVE PO BOX 430 NEW HAMPTON IA 50659

RE: Application, File No(s). 20209074

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,

Kristen A. Baum

New Applications Unit Supervisor Water Appropriation Program

ristenaBaum

### **DATA ENTRY SYSTEM ID NUMBER SHEET**

20209074

FILE NUMBER			•	
APPLICANT	46987	PDIV ID		BATTERY ID
PERSON ID & SEQ # 67490			<del> </del>	
<del></del>				
				<b>**</b> **********************************
	•			
LANDOWNER PERSON ID & SEQ #	8391	PUSE ID	UMW	: HYD???
24782		•	·	
31265	١ ,			
67490				
WATER USE CORRESPONDENT				
PERSON ID & SEQ #				
67490				
			`	
<del></del>		•	•	