# **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.

#### 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 TERM PERMIT RESOURCES X GROUNDWATER

☐ SURFACE WATER (check one)

APR 2 8 2021 9:34

#### 20219033

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

1.	Applicant: (Please print or type)	4.	Water is to be used for (briefly describe proposed use and explain the rate and quantity requested):						
	Name Bob Bergkamp Construction Co., Inc.		K14 Highway – Dredge pit for fill material						
	Street 3709 S. West Street		Dredge will be active approximately 7 months total						
	City and State Wichita KS	5	Location of place of use:						
	Zip Code <u>67217</u> Telephone No. <u>(316) 522-3471</u>	5.	S24 T22S R07W 785N 525W						
	E-Mail Address rthome@bergkampconstruction.com								
	Social Security I.D. No.	6	Period of use:						
	and/or Taxpayer I.D. No. <u>48-0796660</u>	0.	Commencing date: June 1, 2021						
^			Ending Date: <u>June 23, 2023</u> Also enter on Item 12						
2.	Location of Point of Diversion: Sec. 24 , Twp. 22S , Rng. 07W ,	If o	off-stream pit, check here X.						
	Reno County, Kansas.		Il pit floor intersect water table? Yes X No □						
	Distance from Southeast Corner of Section:	7.	Location of the proposed point of diversion and those of other water						
	785 feet North from Southeast Corner		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						
	525 feet West from Southeast Corner		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:						
	NOTE: If point of diversion is not site specific (i.e. groundwater pit) show the approximate geographic center.		See attached quadrangle map						
3.	Water Use Data:								
	Proposed Max. Pumping Rate (gpm) 800		FEE SCHEDULE						
	Amount Requested (acre-feet) 265 total for 2-year period	1.	The filing fee for an application is based on the maximum <u>amount</u> of water use proposed within a year. Except for storage, the fee is:  Acre-feet Fee						
	2021/2022 = 133 AF average per calendar year								
	Depth of Well (feet) Groundwater Pit		0-100 \$200.00						
	Date (completed) (will be completed) June 23, 2023		101-320 \$300.00 More than 320 \$300.00						
	Drainage Basin Cow Creek	p	lus \$20 for each additional 100 acre-feet or any part thereof.						
	Name of Stream NA	The fee for an application in which storage is requested, is:							
		<u>Acre-feet</u> <u>Fee</u> 0-250 \$200.00							
	. NW NE	р	More than 250 \$200.00 lus \$20.00 for each additional 250 acre-feet of storage or any part thereof.						
	NW SW SE		TE: If an application requests both direct use and storage, the fee						
	NE T	charged shall be as determined under No. 1 <u>or</u> No. 2 about whichever is greater, <u>but not both fees.</u>							
	NVV	3.	A request for an extension of time to extend the term of a term permit						
	SW SE	-	shall be accompanied by a fee of \$100.00.						
	•	4.	There is a separate application form for domestic use. Do not use this form for domestic use.						
			CONVERSION FACTORS						
		1 acre-foot equals 325,851 gallons							
	SW SE		1 million gallons equal 3.07 acre-feet						

Assisted by Tim Boese GMD2

-	CONDITIO	NS OF APP	PROVAL:			4h	استام المصادرة	ach calandar voor may			
	4 4		Sucur sia	DO NOT WRI	TE BELO	W THIS LINE					
	A	plicant's Nar	me Printed	•	1	Title					
	;	Signature of <i>I</i>	Applicant	or	Rick Th	Authorized Represent ome - Agent	tative	Date			
	Name: <u>Lo</u>	ren Schroe	der			Telephone No. (31)	2	4/26/2021			
14.	Water use	e contact pe	erson (in event emer	gency contact is	needed):						
13.			s to provide water to the project proposed			no charge to said us	sers, should the	eir rights to use water			
12.	agrees the	at this app date to be	propriation right may	y be dismissed	and tern	ninated upon comp _ or within any exte	letion of the pr	ation right and further roposed project, said uthorized by the Chief			
11.	The appli	cant states	that the information s	set hereon is tru	e and acc	urate to the best of h	is/her knowledg	e.			
	The app	olicant must	t provide the required	d information or	signature	irrespective of wheth	ner they are the	RICK THOME landowner. Failure to will be returned to the			
	I.	andowner's	authorized represent April 26	tative. I declare	under pe	nalty of perjury that	the foregoing is	true and correct.			
	authoriz lieu the	ed represe eof, you ma		ppy of a recorde sworn statemer	d deed, le nt:	ase, easement or ot	her document w	er or the landowner's ith this application. In			
	Monard	J Schuller	5907 N Deall Nu, Ni			phone number)					
10.			nt of diversion, if othe 5907 N Dean Rd, Ni								
	Tract B	Address:									
	Tract A	Owner(s):									
9.			e, list below the nam act of land upon whic					eam to a point ½ mile ed, attach sheet.			
	Well B										
	Well A	Owner(s):	See following list								
	side. If additional space is needed, attach a map.  Other wells –										
8.					the propo	sed well, and plot lo	cations upon th	e diagram on reverse			

The applicant shall maintain accurate and complete records from which the quantity of water diverted during each calendar year may be readily determined. Accurate and complete records shall be furnished to the Chief Engineer by March 1 following the end of each 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

#### **NEW APPLICATION S24 T22S R07W RENO COUNTY**

Domestic Well 1 Eric Wade Richardson 7012 W Nickerson Blvd Nickerson KS 67561

Domestic Well 2 Jeremy C Truitt and Aimee A Riddle 7106 W Nickerson Blvd Nickerson KS 67561

Domestic Well 3 Bernadine M Stroberg Trust 5000 N Hendrix Hutchinson KS 67502-9676

Domestic Well 4 Sharon Haflinger 6903 W 56th Ave Nickerson KS 67561-9199

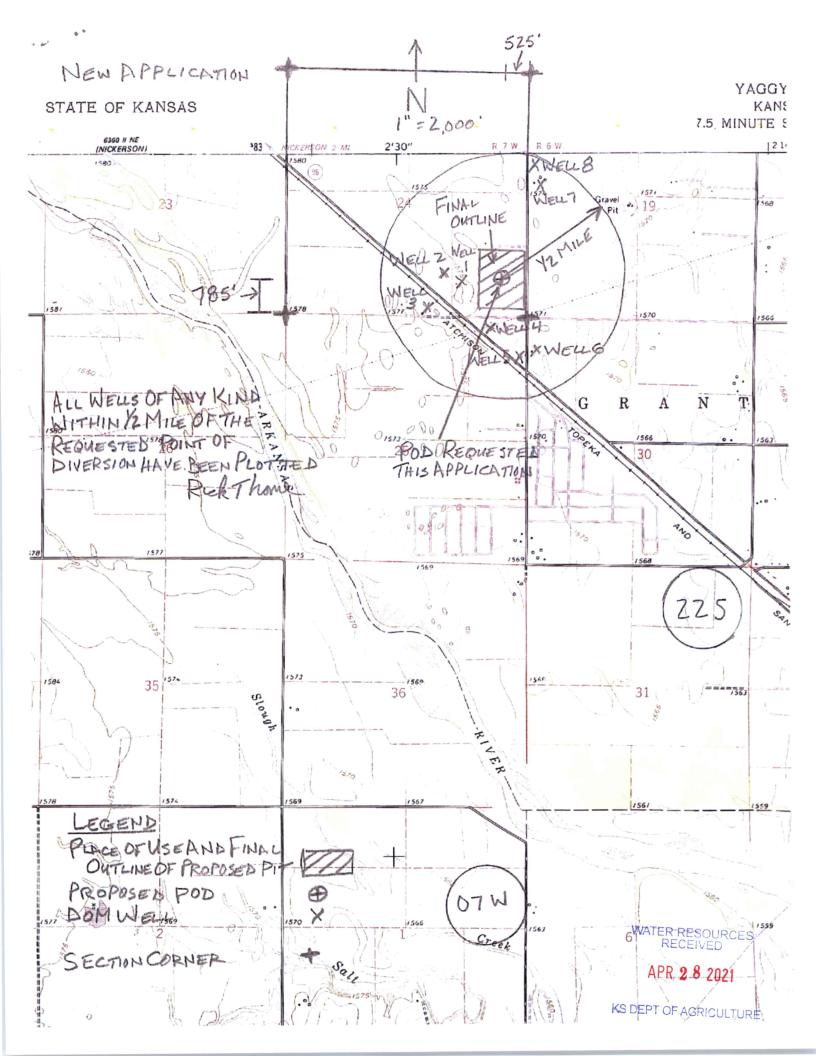
Domestic Well 5 Charles R Graham Jr and Elizabeth Ann Graham 5401 N Dean Rd Nickerson KS 67561-9243

Domestic Well 6
Darin K Schartz and Lindsay R Schartz
926 E 8th Ave
Hutchinson KS 67501-2516

Domestic Well 7 Matthew Mark Harris and Dana Ann Harris 6210 N Dean Rd Nickerson KS 67561-9094

Domestic Well 8
Dean L Palmquist and Kathryn J Palmquist
6310 N Dean Rd
Hutchinson KS 67502

WATER RESOURCES RECEIVED





## KANSAS DEPARTMENT OF AGRICULTURE Mike Beam, Secretary of Agriculture

#### DIVISION OF WATER RESOURCES Earl D. Lewis Jr., Chief Engineer

## NOTICE OF INTENT TO OPEN OR EXPAND A SAND AND GRAVEL PIT OPERATION

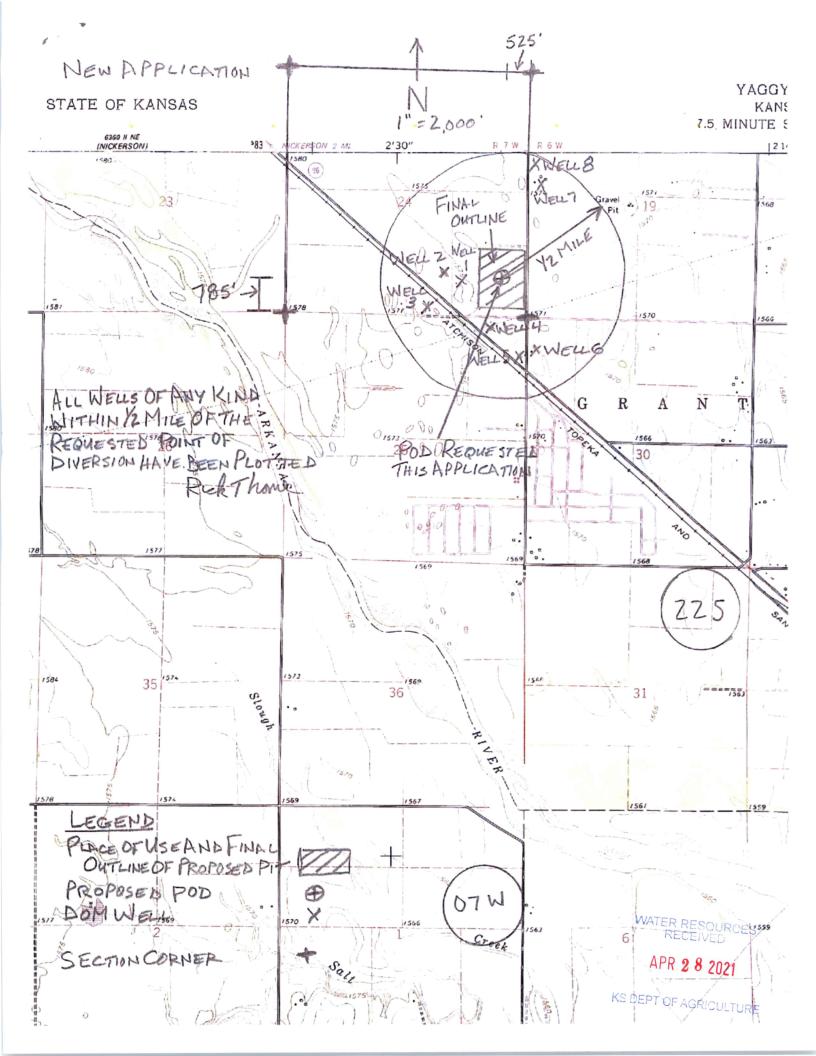
(In accordance with K.S.A. 82s-734(c), K.A.R. 5-13-1, and amendments thereto)

	File No (Office Use Only)								
1.	Operator Name (Please Print) Bob Bergkamp Construction Co., Inc.								
	Address 3709 S West Street								
	Wichita KS 67217								
	Telephone (316) 522-3471								
2.	Please designate the legal description of the pit. $\underline{24}$ acres in the $\underline{SE}\%$ of the $\underline{SE}\%$ of the $\underline{SE}\%$ of Section $\underline{24}$ , Township $\underline{22}$ South, Range $\underline{07}$ W, $\underline{RENO}$ County, Kansas.								
3.	Outline on an aerial photograph or topographical map the current and FINAL outline of the proposed pit, and attach it to the Notice of Intent. The photograph or map shall indicate the legal description of the location of the proposed pit and the scale of the map or photograph.								
4.	What year did, or will, the excavation of the pit begin? 2021								
5.	Indicate the proposed final size of the pit in acres. 24 acres.								
6.	Estimate the year the pit will be completed? 2023								
7.	By what method will the pit be excavated?  Hydraulic X Mechanical Other								
8.	Will you have any other diversions of water at the pit site besides hydraulic dredging, such as pumpsites or wells? Yes No $\underline{X}$ . If yes, please specify the type of diversion and use to be made of the water								
9.	Attach a copy of the Reclamation Plan you have on file with the State Conservation Commission.								

WATER RESOURCES RECEIVED

1	Permanent – Seeded be	rms and seeded slopes
	se complete the following ext five years.	table showing the estimated pit size at the end of each
	Size of the Pit	Projected Pit Size in Acres
	Current size of pit	
	Year 1	24
	Year 2	24
	Year 3	24
	Year 4	24
	Year 5	24
	Nickerson KS 6	7561
	Telephone (620) 921-582	22
		nal information you believe will assist the Divisiour proposed pit or the expansion of your existing pit.

\*Hydraulic excavation will be for borrow fill material for K14 Highway Project. Project completion is June 23, 2023. Request is to keep the pit active through the completion date. Actual excavation will last approximately 7 months. The end result will be a permanent groundwater pit Permitted for recreational use.



## INDUSTRIAL USE SUPPLEMENTAL SHEET

File No. \_\_

		]	Name	of A	pplica	ant (P	lease	Print	): <u>B</u>	68	BEI	CK	MA.	p Co	NS	rRu	CTI	ONO	Co., INC.	
	Please For Please	comp	olete t	MA he fo	<i>TE</i>	VA ng tab	le to	show	_ St your	andar	d Ind	lustria esent	al Cla water	ssifica requ	ation ireme	Code ents:	Num	iber: _	ATERPIT 237316	
	LAST :		AMOUNT OF PRODUCT					T	WATER DIVERTED (GALLONS)						GALLONS PER PRODUCT PER DAY					
5 ye	ears ag	go					7.												1	
Las	t year		-																	
Pres	sent ye	ear																		
3. Please complete the following table to show your future water requirements:  ESTIMATED FUTURE PRODUCT PRODUCTION AND WATER DIVERTED																				
NEXT 5 YEARS  AMOUNT OF PRODUCT YEARS  WATER TO BE DIVERTED (GALLONS)  GALLONS PER PRODUCT PER DAY									OUCT PER											
Yea	ır 1		24.0						16,944,252						1,934					
Yea	r 2		24.0						16944,252							1,934				
Yea	ır 3		24.0						16,944,252							1934				
Yea	r 4		24.0						16944,252							1,934				
Yea	r 5		24.0						16944252							1934				
Number of days of operation of the industry per year is days.  Please attach any tables, curves or additional information showing past, present and estimated future water requirements to substantiate the amount of water requested.																				
t	4. Please designate the legal description of the location where the water is to be used. Show in the space provided below the Section (S), Township (T), and Range (R), and the number of acres in each forty acre tract or fractional portion thereof.												ace provided or fractional							
s	Т	R			E¼	20000			NW¼			SW¹/₄				SE¼ TOTAL				
7,1	21	7, 1	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	0.11:	
-4	4	7W				_			_							_		24.0	24,0	

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

DWR 1-100.22 (7-7-00)

request.

APR 2 8 2021

WATER RESOURCES RECEIVED



"an equal apportunity employer" (316) 522-3471 • FAX # (316) 522-5296

April 26, 2021

Kansas Department of Agriculture Department of Water Resources 1320 Research Park Drive Manhattan, KS 66502

Re:

K14 Highway Reno County KDOT #14-78 KA 1007-02

S24 T22S R07W Reno County Pending Application File 50407

#### Enclosed:

- -Industrial Use Supplemental Sheet
- -Application for Term Permit + \$300 Fee
- -Notice Of Intent To Open Or Expand A Sand And Gravel Pit Operation

Hydraulic excavation will be to obtain fill material for the K14 Highway. We are asking to keep the Term Permit open through June 23, 2023, which is the completion date of the project. The actual dredging will last approximately 7 months total during the 2-year period..

The end result will be a permanent groundwater pit.

These applications should be worked with Application File No. 50407. Changes to File No. 50407 Are conditioned on approval of the enclosed forms.

Chris Snook

CEO

Bob Bergkamp Construction Co., Inc.

WATER RESOURCES

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

Laura Kelly, Governor

Mike Beam, Secretary

April 28, 2021

BOB BERGKAMP CONSTRUCTION CO., INC 3709 S. WEST STREET WICHITA KS 67217

RE: Application, File No(s). 20219033

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