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

APPLICATION FOR TERM PERMIT

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

Assisted by

☐ GROUNDWATER☐ SURFACE WATER



SURFACE WATER (check one)

SURFACE WATER (check one)

STATUTORY FILING FEE MUST ACCOMPANY THIS APPLICATION

(Make check payable to the Kansas Department of Accounts) (Make check payable to the Kansas Department of Agriculture)

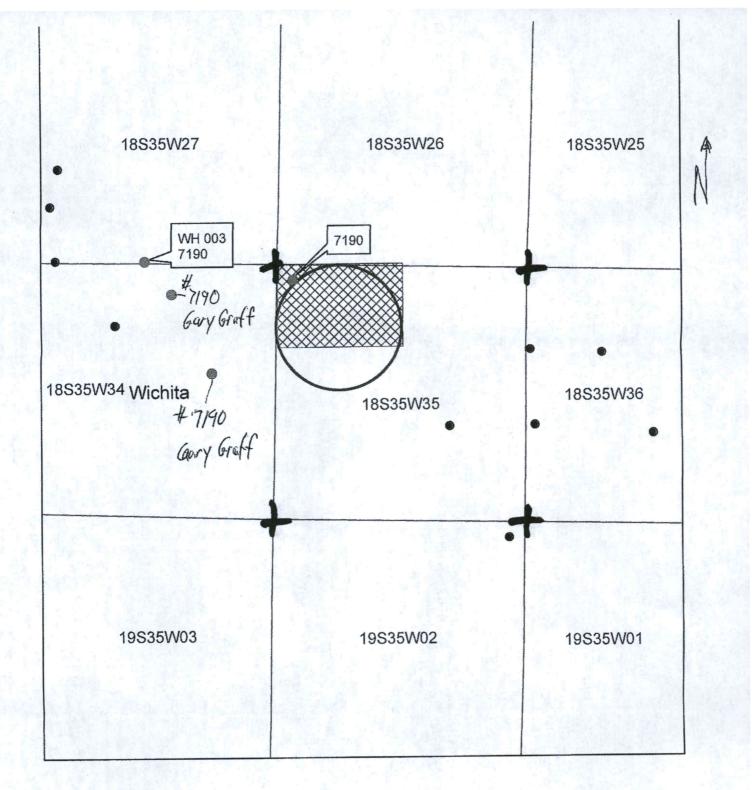
Applicant: (Please print or type) Name TOM RIDDER	 Water is to be used for (briefly describe proposed use and explain the rate and quantity requested): 			
Street 411 E COUNTY RD 11, LEOTI KS 67861	To allow additional authority (acres) for the pivot located in the			
City and State LEOTI, KS	NW¼ of 35-18-35W. division agreements and change applications are in process, this allows temporary authority			
Zip Code 67861Telephone No. (620) 874-0447	until those documents are finalized to authorize the acres			
E-Mail Address tomridder65@gmail.com	5. Location of place of use:			
Social Security I.D. No.	Pivot NW1/4 35-18-35W (south half of pivot needs authority)			
and/or raxpayer i.b. No.	6. Period of use:			
2. Location of Point of Diversion:	Commencing date: April 2020			
Sec. 27 , Twp. 18 , Rng. 35 , W, Wichita County, Kansas.	Ending Date: Dec. 31 2020 Also enter on Item 12			
Distance from Southeast Corner of Section:	If off-stream pit, check here □. Will pit floor intersect water table? Yes □ No □			
50 feet North from Southeast Corner				
2636feet West from Southeast Corner NOTE: If point of diversion is not site specific (i.e. groundwater pit) show the approximate geographic center.	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-let 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 number.			
3. Water Use Data:	that cover the requested point(s) of diversion or place of use here: Pd overlap w/ 7190 & WH 003			
Proposed Max. Pumping Rate (gpm) 500	Pu w/ 7190 & WH 003			
Amount Requested (acre-feet) 240 (0 additional)				
per calendar year Depth of Well (feet)	FEE SCHEDULE			
Date (completed) (will be completed)	 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: 			
Drainage Basin Whitewoman Creek	Acre-feet Fee 0-100 \$200,00			
상 True 12 12 12 14 전문 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101-320 \$300.00			
Name of Stream	More than 320 \$300.00 plus \$20 for each additional 100 acre-feet or any part thereof.			
	The fee for an application in which storage is requested, is:			
M C	Acre-feet Fee 0-250 \$200,00			
NW sw se	More than 250 \$200,00			
보고 있는 것이 있다면 살아 없는 것이 없는 것이다.	plus \$20.00 for each additional 250 acre-feet of storage or any part thereof			
NE	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.			
SW SE	 A request for an extension of time to extend the term of a term permit shall be accompanied by a fee of \$100.00. 			
to the our sen sine of the Near C	 There is a separate application form for domestic use. Do not use this form for domestic use. 			
	CONVERSION FACTORS			
SE	1 acre-foot equals 325,851 gallons 1 million gallons equal 3.07 acre-feet			
	4/9/2020			
	LMoody			

For Office Use Only:			V	VH BMM	4/7/20	
F.O. 4 GMD 3 1	Meets K.A.R. 5-3-1 (YES / NO)	Use IRR	Source G/S County Stev Receipt Date	ensByBIVIIVI	Date	
Code TR2	Fee \$300	TR #	Receipt Date 4	0 202_0 Check #_	9476	100

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):	Gary Graff					
		Address:	368 south county	road 23, marienthal ks	s 67863			
	Well B	Owner(s):						
		Address:	Minute Wither		The second secon	z Joan Basel Co. Wisenoga		
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		a moterall — 1947 - 1 15 jeur 1920 (from	Life of Market States	State Complete British	PVIVIDOPS FRA TANKS		
	Tract B	Owner(s): Address:						
10	The own	er of the poi	nt of diversion if of	her than the applicant	is (please print):	E-Mail Address to prolong		
	P	La San	+6 40084	Via Master	Marcieta CA 91562			
	1-00	14 21-11		(name, address a	Marrieta CA 92562 nd telephone number)	CM CONTRACT SUBMERS		
	authori	zed represe	ntative. Provide a		f, the point of diversion from the lar ed, lease, easement or other docum			
	\$ 111700 Edge				ersion described in this application f	rom the landowner or the		
		landowner's	authorized represe	entative. I declare und	er penalty of perjury that the forego			
	lev C	Executed or	04-02	, 20 20.	299			
	ters_auto 3	Struct his h	enavisate source encomp	ia Spir IV depute L	Applicant's Signa			
		te this porti			ature irrespective of whether they at nacceptable for filing and the applic			
11.	The appl	icant states	that the information	n set hereon is true an	d accurate to the best of his/her kno	wledge.		
12.	agrees t	hat this application	propriation right mon December 31, 2	ay be dismissed and	matter of abandonment of this apply terminated upon completion of to or within any extension of tif Agriculture.	he proposed project, said		
13.				to nearby water users ed by this application.	s, at no charge to said users, shou	ld their rights to use water		
14.			erson (in event eme Han Ridder	ergency contact is need	ded): Telephone No. (620) 67	24-0447		
	1	20	carpia is now makethy	4676 tal aasarti (04-02-2020		
_		Signature of	Applicant	or	Authorized Representative	Date		
	Thon	as Alen	Ridder					
	Α	pplicant's Nar	ne Printed		Title			
Branchas				DO NOT WRITE E	BELOW THIS LINE			
1	CONDITIO	NS OF APP	ROVAL:	ALTONOMY COLUMN				
					which the quantity of water diverted du			
					rnished to the Chief Engineer by Marc			

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.



TERM PERMIT

Water Resources Received

APR 06 2020

KS Dept Of Agriculture

scale / "= 2646"

From: Meyer, Mike [KDA] Mike.Meyer@ks.gov

Subject: term permit

Date: Apr 2, 2020 at 3:44:01 PM To: tomridder65@gmail.com

Tom attached are 2 term permit applications for the pivot in the NW of 35. An application for each well to supply water to the unauthorized ground.

You will need to sign both applications on the back side of each in item No. 10 and item No. 14.

A total fee of \$600.00.

A check can be made to the Kansas Department of Agriculture, and send all to the address on the top left hand corner of the applications

Let me know if you have any questions

Michael A. Meyer, PG
Kansas Department of Agriculture
Division of Water Resources
Garden City Field Office
4532 W Jones Ave, Suite B
Garden City KS 67846
Lat 37.98820, Lon -100.944470
(620)-276-2901
mike.meyer@ks.gov



WATER RESOURCES
RECEIVED

APR 06 2020

KS DEPT OF AGRICULTURE

DATA ENTRY SYSTEM ID NUMBER SHEET

FILE NUMBER	20209036			•		•
APPLICANT PERSON ID & SEQ # 51654		17077	PDI\	' ID	_	BATTERY ID
	·				 	
			DI ICI	·		
LANDOWNER PERSON ID & SEQ # 6370 32920		1663 5182	PUSE	20393		
16785 32921 32919		6572		23942		•
		<u> </u>				
WATER USE CORRESPERSON ID & SEQ # 16785	SPONDENT					
						·
•						