# **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

#### Water Resources APPLICATION FOR TERM PERMIT Received

☐ SURFACE WATER (check one)

KS Dept Of Agriculture

State of Kansas

#### 20219015

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

<ul> <li>4. Water is to be used for (briefly describe proposed use and explain the rate and quantity requested):  <ul> <li>Dewatering flooded section of underground mine.</li> <li>2 dewatering events (3 mgy per event)</li> </ul> </li> <li>5. Location of place of use:  <ul> <li>NW 1/4 Sec 15 &amp; NE 1/4 Sec 16</li> <li>PUSE IDs: 12553 &amp; 27510</li> </ul> </li> <li>6. Period of use:  <ul> <li>Commencing date:</li> <li>June 22, 2021</li> </ul> </li> <li>Ending Date:</li> <li>June 22, 2026 Also enter on Item 12</li> </ul>
If off-stream pit, check here □.  Will pit floor intersect water table?  Yes □ No □  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:  File No. 20169010 (expiring June 22, 2021)
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 0-100 \$200.00 101-320 \$300.00 More than 320 \$300.00 plus \$20 for each additional 100 acre-feet or any part thereof.  2. The fee for an application in which storage is requested, is:  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. A request for an extension of time to extend the term of a term permit 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 1 million gallons equal 3.07 acre-feet  Revisions (In Recl) by Mike Mikham) 2-19-2021  Mike Mikham) 2-19-2021  LMoody
4

Code

	A	pplicant's Na	me Printed	DO NOT	WRITE BELO	NW TINO 1	Title		
		Signature of	N. Tarrett	or			Representative was a ger		Date –
14	Name: M	ike Miniha			9	Telephon	ne No. (785) 556-		123/2021
	become i	mpaired by	the project prop	osed by this ap	plication.		to said users, sh	nould their rigi	hts to use water
	agrees the dismissal Engineer	hat this ap date to be Division o	propriation right on <u>June 21, 20</u> f Water Resource	may be dism 016 es, Kansas Dep	partment of Ag	minated up or within riculture.	donment of this con completion of any extension of	of the propos of time authoria	ed project, said zed by the Chie
11	The appli	cant states	that the information	tion set hereon	is true and acc	curate to the	e best of his/her k	knowledge.	
	The ap comple applica	te this port	t provide the region of the applica	uired information will cause	on or signature it to be unacc	irrespective ceptable for	e of whether they filing and the ap	y are the land	owner. Failure to the returned to the
		landowner's	s authorized repr	esentative. I de	eclare under p	enalty of pe	in this application rjury that the fore Applicants S	egoing is true a	and correct.
	authoriz	zed represe reof, you m	entative. Provide nay sign the follow	e a copy of a re- wing sworn stat	corded deed, lement:	ease, easen	version from the nent or other doc	cument with the	is application. In
	Sue Ro	owland 127	2 8 <sup>th</sup> Rd Marysv	rille, KS 66508 (nam	ne, address and tel	ephone numbe	r)		
10			int of diversion, i						
	Tract B								
	Tract A	Owner(s) Address							
9.							from a point ½ nf additional space		
	Well B	Owner(s) Address							
	Well A	Address	1039 VISTA R	D BLUE RAPIL	SK\$ 66411	/ 9907	od & Jami Gillig Γumbleweed Rd,	Blue Rapids,	KS 66411
		ells –	No Longer : John & Angie J	Joint Ow	ner)	/ lower	ad 9 Jami Cillia		
	Other we				1				

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.



### **GP Industrial Plasters LLC**

2127 Highway 77 Blue Rapids, Kansas 66411 785-363-7767 785-363-7905 (Fax)

February 24, 2021

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

REF; G P Industrial Plasters, File # 20169010 (renewal)

Dear Water Resources Representative,

Please find attached our "Application For Term Permit" renewal for G P Industrial Plasters LLC, current file number 20169010.

Credit card payment arrangements will be made vis phone with Ms. Ashlee Freeman.

We greatly appreciate the DWR's support and assistance in this matter.

WATER RESOURCES RECEIVED

MAR 0 1 2021

KS DEPT OF AGRICULTURE

Sincerely,

Mike Minihan

Environmental Manager

**GP Industrial Plasters** 

Attachment

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

20219015

FILE NUMBER							
APPLICANT PERSON ID & SEQ #		12630	PDIV ID		_	BATTERY	ID
65749	;				_		
		,				-	
LANDOWNER PERSON ID & SEQ #	,	12553	PUSE ID				
65749		27510					•
	<del></del>	١.,			<del></del> ·	,	
	<del></del>				_		
	<del></del>				<b></b>		
	· .	<del></del>					
WATER USE CORRESPO	ONDENT		·				
PERSON ID & SEQ #							
65749							
					`		
,	<del></del>						
:				•	٠		

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

March 3, 2021

GP INDUSTRIAL PLASTERS LLC 2127 HIGHWAY 77 BLUE RAPIDS KS 66411

RE: Application, File No(s). 20219015

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 Topeka Field Office at 785-296-5733. Topeka Field Office at 785-296-5733. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kris Neuhauser

New Applications Lead

Water Appropriation Program