Stockton Field Office 820 S. Walnut Stockton, KS 67669-0192



Phone: 785-425-6787 Fax: 785-425-6842 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

January 12, 2022

PAT J HAFFNER 7380 E ROAD 10 S HOXIE, KS 67740-4116

Re: Water Rights, File Nos. 17,148; 25,959; 28,189

Dear Mr. Haffner:

Enclosed are three (3) orders executed by Earl Lewis, Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications for change under the above referenced file numbers.

Your attention is directed to the terms, conditions, and limitations specified in these approvals for change.

Since these orders modify the original certificates, they should be recorded with the Register of Deeds as other instruments affecting real estate.

These documents are summary orders by this agency regarding these matters. These orders shall become final if requests for hearings are not filed with the Chief Engineer within 15 days of the date of service of these orders.

If you have any questions, please feel free to contact this office. If you wish to refer to a specific file, please reference it when you contact us.

Sincerely,

Mark Billinger

Assistant Water Commissioner

Wall Bil

MB:ndh Enclosures

pc: G.M.D. No. 4

CERTIFICATE OF SERVICE

On this 12th day of January, 2022, I hereby certify that the attached <u>SUMMARY ORDERS</u> <u>APPROVING APPLICATIONS FOR CHANGE in PLACE OF USE</u> for water rights, File Nos. 17,148; 25,959; 28,189, dated on the 4th day of January, 2022, were mailed postage prepaid, first class, U.S. mail, to the following:

PAT J HAFFNER 7380 E ROAD 10 S HOXIE, KS 67740-4116

Belles Kagener

A copy of this Change Approval was sent to the following:

Groundwater Management District No. 4 P.O. Box 905 Colby, KS 67701

M 2:30 pm

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF Stockton Field **USE AND/OR THE** POINT OF DIVERSION

DEC 30 Division of Water Reso

STATE OF KANSAS

APPLICATION COMPLETE 114/22

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Reviewer MB Fee Schedule is on the third page of this application form.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the authorized and proposed point(s) of diversion and/or place of use.

File No. 25,959 Application is hereby made for approval of the Chief Engineer to change the (check one or both): □ Place of Use ☐ Point of Diversion under the water right which is the subject of this application in accordance with the conditions described below. □ Groundwater ☐ Surface water The source of supply is: 2. Name and address of Applicant: Pat J Haffner 7380 E Road 10 S Hoxie, KS 67740-4116 Email address: pjhaffner@ruraltel.net Phone Number: (785)675-1053 Name and address of Water Use Correspondent: Pat J Haffner 7380 E Road 10 S Hoxie, KS 67740-4116 Phone Number: (785)675-1053 Email address: pjhaffner@ruraltel.net The presently authorized place of use is: Owner of Land ---- NAME: Kansasland Bank ADDRESS: 314 Main St. Quinter, KS 67752 (If there is more than one landowner, attach supplemental sheets as necessary.) NE1/4 NW1/4 SW1/4 SE1/4 TOTAL **ACRES** SE1/4 NE1/4 NW1/4 SW1/4 NE1/4 NW¼ SW1/4 Range NE1/4 NW1/4 SW1/4 SE1/4 NE1/4 NW1/4 SW1/4 SE1/4 Twp. Sec. 33 6S 25W 8 40 40 35 123 **7S** 25W 40 40 80 If this application is for a change in place of use, it is proposed that the place of use be changed to: PAUL + ANDREA HAPPNER Owner of Land ---- NAME: Kansasland Bank 9491 E RD 105 ADDRESS: 314 Main St. Quinter, KS 67752 (If there is more than one landowner, attach supplemental sheets as necessary.) Hoxic , KS 67740 SW1/4 NW1/4 SF1/4 TOTAL **ACRES** SW1/4 SE1/4 NE1/4 NW1/4 SW1/4 SE1/4 NE1/4 NW1/4 NE1/4 NW1/4 SW1/4 NE1/4 NW1/4 SW1/4 Twp. Range SE1/4 6S 25W 31 40 40 39 150 7S 25W. 29.5 30.5 60

For Office Use Only: Code _____ Fee \$____ TR # _____ Receipt Date _____ Check # __

/ \un_m_im	ed point of diversion:		Quarter of the	Quart
one in	of the		Quarter or the	Quan
	, Township			
	County, Kansas,			
Authorized Rate	Authorized Quant	opo	Depth of well	(leet)
(DWR use only: C	omputer ID No pe changed □ This point will be cha	GP3	reet North	leet west)
	diversion: (Complete only if ch			
of Coeffee	of the		South Pango	Quan
or section	, Township County, Kansas,	foot North	feet Mest of Sc	utheast corner of section
	Proposed Quantit			
This point is: Ad	ditional Well	st other water right	s that will use this point _	
	ed point of diversion:			
	Quarter of the _			
	, Township			
	County, Kansas,			
Authorized Rate	Authorized Quant	ity	Depth of well	(feet)
(DWR use only: C	omputer ID No	GPS	feet North	feet West)
	oe changed □This point will be cha			
Proposed point of	diversion: (Complete only if ch	<u>ange is requested</u>	d or if existing point is b	etter described by GPS
	Quarter of the _			
	, Township			
in	County Kansas	foot North		
		1661 1401111	feet West of So	outheast corner of section
Proposed Rate	Proposed Quantit	теет Norti у	feet West of So Proposed well depth (fo	outheast corner of section eet)
	Proposed Quantit	у	Proposed well depth (fe	eet)
	Proposed Quantit	у	Proposed well depth (fe	eet)
This point is: Ad	Proposed Quantit ditional Well ☐ Geo Center Lister are desired for the following rea	y st other water right sons?	Proposed well depth (fe	eet)
This point is: Ad	Proposed Quantit ditional Well ☐ Geo Center Li	y st other water right sons? 	Proposed well depth (for sthat will use this point North	
This point is: Ad	Proposed Quantit ditional Well ☐ Geo Center Lister are desired for the following rea	y st other water right sons?	Proposed well depth (for street will use this point	100 200 300
This point is: Ad	Proposed Quantit ditional Well ☐ Geo Center Lister are desired for the following rea	y st other water right sons?	Proposed well depth (for sthat will use this point North	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test here	Proposed Quantit ditional Well Geo Center List are desired for the following reaction ole log attached? Yes No	yst other water right sons?	Proposed well depth (for set that will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test here	Proposed Quantit ditional Well ☐ Geo Center Lister are desired for the following rea	yst other water right sons?	Proposed well depth (for set that will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test here	Proposed Quantit ditional Well Geo Center List are desired for the following reaction ole log attached? Yes No	yst other water right sons?	Proposed well depth (for set that will use this point	100 200 300
This point is: Ad The changes herein (please be specific) If a well, is the test herein the change(s) (was)	Proposed Quantit ditional Well	yst other water right sons?	Proposed well depth (for set that will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein the change(s) (was) If the point of diversion	Proposed Quantit ditional Well Geo Center List are desired for the following reaction old log attached? Yes No (will be) completed by?	yst other water right sons? 300	Proposed well depth (for set that will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein the change(s) (was) If the point of diversion	Proposed Quantit ditional Well	yst other water right sons? 300 200 100	Proposed well depth (for sthat will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein the change(s) (was) If the point of diversion	Proposed Quantit ditional Well Geo Center List are desired for the following reaction old log attached? Yes No (will be) completed by?	yst other water right sons? 300 200 100	Proposed well depth (for set that will use this point	100 200 300
This point is: Ad The changes herein (please be specific) If a well, is the test herein the change(s) (was) If the point of diversion (a) What are you go	Proposed Quantite ditional Well	yst other water right sons? 300 200 100	Proposed well depth (for sthat will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein the change(s) (was) If the point of diversion	Proposed Quantite ditional Well	yst other water right sons?	Proposed well depth (for sthat will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein (please be specific) If a well, is the test herein (please be specific) If a well, is the test herein (please be specific) The change(s) (was) If the point of diversion (a) What are you go (b) When will this be	Proposed Quantit ditional Well Geo Center List are desired for the following reaction of the log attached? Yes No (will be) completed by? On is a well: Sing to do with the old well?	yst other water right sons? 300 200 100 100 100	Proposed well depth (for sthat will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein (please be specific) If a well, is the test herein (please be specific) If a well, is the test herein (please be specific) The change(s) (was) If the point of diversion (a) What are you go (b) When will this be Groundwater Manage	Proposed Quantite ditional Well Geo Center List are desired for the following reasone log attached? Yes No (will be) completed by? On is a well: Sing to do with the old well? The done?	yst other water right sons? 300 200 100 100 100	Proposed well depth (for sthat will use this point	100 200 300
This point is: Add The changes herein (please be specific) If a well, is the test herein (please be specific) If a well, is the test herein (please be specific) If a well, is the test herein (please be specific) The change(s) (was) If the point of diversion (a) What are you go (b) When will this be	Proposed Quantite ditional Well Geo Center List are desired for the following reasone log attached? Yes No (will be) completed by? On is a well: Sing to do with the old well? The done?	yst other water right sons? 300 200 100 100 100	Proposed well depth (for sthat will use this point	100 200 300

13a. If the proposed point of diversion will be relocated more than 300 feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing of the existing point of diversion, indicate its location on the addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines

of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

0 South

100

200

300

100

00 200 300 Scale: 1 hashmark=10 ft

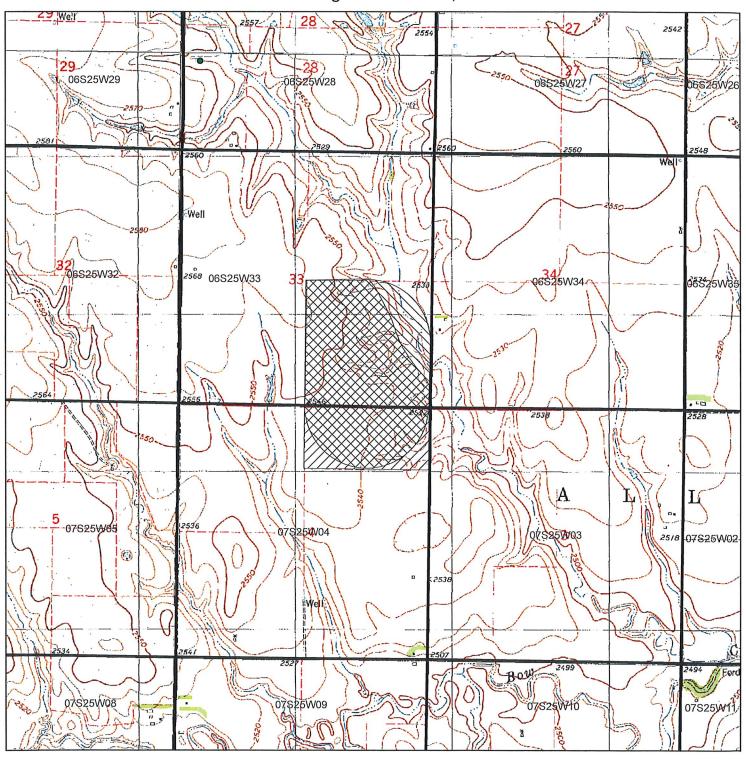
14. If the proposed groundwater point of diversion is 300 or fewer to	eet from the existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently× Yes ☐ No (If no, all owners must sign this	
 (b) Will the ownership interest of any owner of the currently affected if this application is approved as requested? ☐ Yes ☒ No (If yes, all owners must sign this 	authorized place(s) of use identified in this application be adversely is application.)
(c) If this application is not approved expeditiously, will there l ☐ Yes ☐ No (If no, all owners must sign this	be substantial damage to property, public health or safety?
If the application proposes a surface water change in point of diversor a change in place of use, the application must be signed by all of agent (attach notarized statement authorizing representation).	sion, a groundwater change in point of diversion greater than 300 feet, owners of the currently authorized place of use, or their duly authorized
age and the owner, the spouse of the owner, or a duly a	affirmation and under penalty of perjury, that I am of lawful uthorized agent of the owner(s) to make this application on is application pertains. I further verify that the statements lete.
Dated at, Kansa	s, this, 20
Paul 2 Haffin	and R Salla (Spouse)
Paul J HaFFner (Please Print)	Andrea R Haffner (Please Print)
Part Halm	(Spouse)
Kansas Land Bank, By: Thomas M. Pr , SUP	(Please Print)
(Owner) Kansas Land Bank By: Thomas M. Baxa, SVP (Please Print)	(Spouse) (Please Print)
State of Kansas County of Sheridah SS	
hereby certify that the foregoing application was signe of, 20_21	d in my presence and sworn to before me this day
	Muman Sourley Notary Public
My Commission Expires 3 12 24	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be comp accurate information; maps, if necessary, must be included; signatures of a the appropriate fee must be paid.	lete, all of the applicable portions of the application form must be completed with all the appropriate owners' must be affixed to the application and notarized; and
The state of the s	CHEDULE
forth in the schedule below: Make checks payable to: Kansas De (1) Application to change a point of diversion 300 feet or I (2) Application to change a point of diversion more than 3	on under this section shall be accompanied by the application fee set epartment of Agriculture less

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-5-1, et seq. and other applicable provisions of the Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq., and rules and regulations promulgated thereunder, With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 25,959 12-30-21 requesting that the place of use and / or point of A change application was received on diversion authorized under the above-referenced file number be changed as described in the application. On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown on Applicable ☐ Not Applicable the topographic map accompanying the application to change the place of use. The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a _______ foot radius of the authorized point(s) of diversion.

Applicable The point(s) of diversion described herein is administratively corrected to be more accurately described using the Global Positioning System (GPS), as described in the application.
Applicable
Not Applicable The point(s) of diversion authorized herein shall not actually be located more than _ feet from the previously 5. ☐ Applicable Not Applicable authorized point(s) of diversion. As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with Not Applicable K.A.R. 5-6-13. ☐ Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before **December 31, 20**____, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. ☐ Applicable Not Applicable Installation of the works for diversion of water shall be completed on or before December 31, 20 authorized extension of time. By March 1, 20____ the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. ☐ Applicable Not Applicable Not Applicable The completed well log shall be submitted with the required notice. ☐ Applicable 10. All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. ☐ Applicable ☐ Not Applicable No 11. Additional Conditions are attached. ☐ Yes 12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the *Kansas Water* Appropriation Law and the Rules and Regulations promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law. FOR OFFICE USE ONLY Administrative Appeal and Effective Date of Order APPLICATION APPROVED AND If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, **SUMMARY ORDER ISSUED** you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be filed within **15 days** of service of this Order and a request for Duly Authorized Designee of the Chief Engineer administrative review by the Secretary must be filed within 30 (Print Name): MARK BILLINGTON days pursuant to K.S.A. 77-531. Any request for administrative Division of Water Resources - Kansas Department of Agriculture review must state a basis for review pursuant to K.S.A. 77-527. File any request with Kansas Department of Agriculture, Legal Division, 1320 Research Park Drive, Manhattan, KS Date of Issuance: 66502. Failure to timely request a hearing or review may State of Kansas preclude review under the Kansas Judicial Review Act. SS For Use by Register of Deeds County of Acknowledged before me on Billinger Signature: **Notary Public** My commission expires: _ (Notary Seal)

Application to Change the Place of Use Water Right File No. 25,959



Currently Authorized Place of Use

1:24,000



Proposed Plaga of Use

Signature

12.30 c 2 1