DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES GARDEN CITY FIELD OFFICE 2508 JOHNS STREET GARDEN CITY, KS 67846-2804

#### STATE OF KANSAS

Phone: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov



May 3, 2018

MIKE & MARK RAMSEY 7410 N CAMPUS DR GARDEN CITY KS 67846-9449

RE: Water Right 11122

Dear Mr. Ramsey:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

You are notified on this proposed change in point of diversion so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,

Thomas P. Makens

Environmental Scientist III

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GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

May 3, 2018

DARRELL & JOANN GOSS LIV TRUSTS D D & J GOSS TRUSTEES 1545 E RODKEY RD GARDEN CITY KS 67846-9537

RE: Water Right 11122

Dear Mr. & Mrs. Goss:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

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GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

May 3, 2018

Brent & Patricia Woods 5310 N Jennie Barker Rd Garden City KS 67846

RE: Water Right 11122

Dear Mr. & Mrs. Woods:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="https://www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

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GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

May 3, 2018

Ed & Karen Beckerman 5340 N Jennie Barker Rd Garden City KS 67846

RE: Water Right 11122

Dear Mr. & Mrs. Beckerman:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="https://www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

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## GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

May 3, 2018

Harold & Penny Hallmark 5250 N Jennie Barker Rd Garden City KS 67846

RE: Water Right 11122

Dear Mr. & Mrs. Hallmark:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="https://www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

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## GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

May 3, 2018

Jeff & Cassandra Boyd 5130 N Jennie Barker Rd Garden City KS 67846

RE: Water Right 11122

Dear Mr. & Mrs. Boyd:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices

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GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

May 3, 2018

Richard Bridges 5280 N Jennie Barker Rd Garden City KS 67846

RE: Water Right 11122

Dear Mr. Bridges:

This is to advise you that the Finnup Foundation has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced application.

You can find the complete application posted by water right file number as referenced above at <a href="https://www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices">www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices</a>

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Sincerely,

Thomas P. Makens

Environmental Scientist III

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 USE AND/OR THE POINT OF DIVERSION



#### **STATE OF KANSAS**

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. 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.

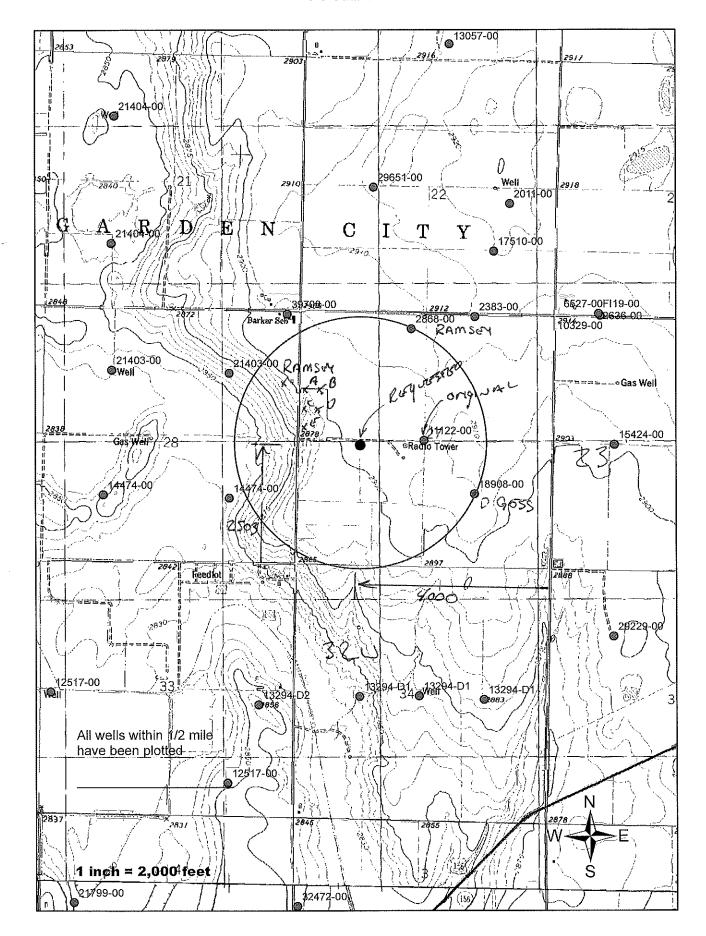
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under th	nder the water right which is the subject of this application in accordance with the conditions described below.																	
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	19 N MAIN ST GARDEN CITY KS 67846-5459																	
	Phone Number: ( ) Email address:																	
	Name and address of Water Use Correspondent: FINNUP FOUNDATION TRUST CAVERLY HART																	
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plug  (b) When will this be done? 2018  11. Groundwater Management District recommendation attached?  Yes No  12. Assisted by tpm  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 tonographic map or aerial photograph. For groundwater of the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion will be relocated within 300 feet.		•		th the old well?	West 0	- <del>]                                      </del>	ារ្តីមេ(ប្រាជ្យាមា)	ınıhınb <del>ıı</del>	0 East
12. Assisted by tpm  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 of the existing point of diversion, indicate its location on the sisting point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion, indicate its location on the existing point of diversion.		(a) What are you go	nig to do wi	ar arc old weir:			<u> </u>		=
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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 of the existing point of diversion, indicate its location on the			<u> </u>			<u> </u>	$\frac{\overline{\overline{z}}}{\overline{z}}$ , $\frac{\overline{\overline{z}}}{\overline{\overline{z}}}$	 . I .	
South  South  South  South  Scale: 1 hashmark=10 ft  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 of the existing point of diversion, indicate its location on the	12.	Assisted by tpm							
feet but within 2,640 feet of the existing point of diversion, attach 13b.If the proposed point of diversion will be relocated within 300 feet a tanggraphic map or aerial photograph. For groundwater of the existing point of diversion, indicate its location on the		•			50				
a tonographic map or aerial photograph. For groundwater of the existing point of diversion, indicate its location on the	13a	a.It the proposed point of the feet but within 2 640 f	ot diversion eet of the e	will be relocated more the xisting point of diversion	<u>an 300</u> attach 13h lf th	e proposed point of div	ersion will be re	located wit	hin 300 fee
sources, show all wells (including domestic) within one-half mile diagram shown above in relation to the existing point of the proposed point of diversion and the pages and mailing diversion. (PLEASE NOTE: The "X" in center of diagram		a topographic map	or aerial p	hotograph. For groun	dwater of t	he existina point of d	iversion, indica	ate its loca	tion on th
		sources, show all wel	lls (including	g domestic) within one-h	ait mile diag mailina dive	gram shown above i ersion. (PLEASE NO	n relation to 「E: The "X"	ıne existin in center (	ig point ( of diagrar

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.)

lines

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



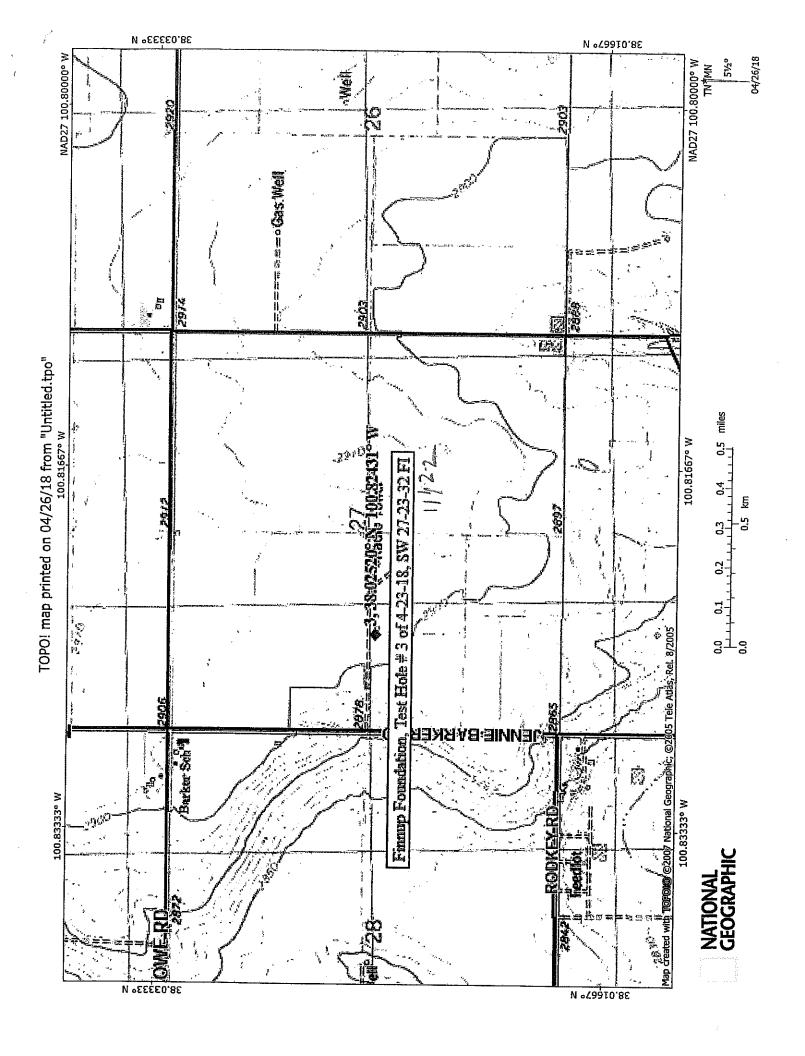
3795 W. Jones Ave. Garden City, KS 67846 PH: 620-277-2389



PO Box 639 Garden City, KS 67846 Fax: 620-277-0224

CAVERLY HART 620-276-3032 APR & 4 7018"

————————————————————————————————————	v Blaman	<u>ب</u>	r 1	11
Customer Street Ad	r Name:	TINNUP	Founda	WO#: 13498 Date: 4-23-1
Street Ad	aress:		19 N.	
City, State	9: (		-AROGNU	174 KS 17846 Driller: Dale Guinn
County:	Finney	_ Quane	r. <u>5W</u>	Section: 2 / Township: 23 Range: 32
Location:				GPS: N38. 02520 W100, 82431
Rig #:	10002			Elevation: 2889' Static WL: 196' Estimated?
				GPS: <u>N38. 02520 W   00, 8243  </u> Elevation: <u>2889' Static WL: 196' Estimated?</u> Proposed Well Depth <u>299</u>
				WIELL LOCATION 20'SUMP
		Footage		
%	From	Pay	То	Description of Strata
	0		2	Top Soil
	2		20	Brown Sandy Clay
	20		28	Fire Sand
	28		46	Brown Sandy Clay w/ many fine Sand stoips
	46		54	Fine Sand w/ Some clay Stringers
	5#		69	Brown Sandy Clay
	69		80	White Clay + lime rock
<u> </u>	80		89	Comented Sand
	89		1/1	Brown Sandy Chy w/ some sand strips & few lime rock strip
•	111		139	Sand fine to med course
	139		153	Brown Sandy Chy w I few sand strips
	153		156	C / C / L / L / Sand Strips
	156		183	Sand fine to med course for small gonvel
10	183	2		Brown Sandy Clay w/few sand strips
5	198	19	217	Fine Sand w/few clay ledges
25	217	17	234	Brown Sandy clay w / many sand strips
25	234	7		Sand fine to med course w/some clay ledges
10	241	13	241	DANOT TIME TO MAN CONFE W/ Tan VOCE W/ COUPLE Clay STUDGERS
			254	Dand ting to med w/many clay bedars
30	254	25	279	Sand fine to mad course w/ Ton Rock & couple chy bedans
	279		27/	Soakstone
	291		300	Black Shale
			<u> </u>	095309
	<u>'                                     </u>			
			<u>'</u>	Super Gel X -1
<u> </u>				Grout -3
				Growt -3 13 cost. 12/mg/4 -6 Promo 17/mg -1
				Proma Plag -1
				·



### SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wit	s Summary Order is issued under authority of K.S.A. 82a- visions of the <i>Kansas Water Appropriation Law, K.S.A.</i> 82 h the exception of those conditions expressly contained her tations of File No. <u>11122</u>	2a-701 et. seg., and rules and regulatio	ns promulgated thereunder.
1.	A change application was received on diversion authorized under the above-referenced file nu	requesting that the p mber be changed as described in the a	lace of use and / or point of pplication.
2.	On and after the effective date of this summary order, the a the topographic map accompanying the application to c	authorized place(s) of use shall be locate hange the place of use.	ed substantially as shown on le
3.	The change in point of diversion shall not impair existing repreviously authorized. The point of diversion authorized radius of the authorized point(s) of diversion.   Applic	d by this summary order shall be located	ource or sources of water as d within a <u>300</u> <b>foot</b>
4.	The point(s) of diversion described herein is administrat Positioning System (GPS), as described in the applicati	tively corrected to be more accurately on. ☐ Applicable ☐ Not Applicable	described using the Global
5.	The point(s) of diversion authorized herein shall not actual authorized point(s) of diversion. ☐ Applicable ☐	lly be located more than Not Applicable	feet from the previously
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a or other device suitable for making water level measurer K.A.R. 5-6-13.   Applicable  Not Applicable	ments shall be installed, operated and m	s per minute or more, a tube aintained in accordance with
7.	The owner of the authorized place(s) of use shall proceed to be shall proceed and maintained in accordance with K.A.R. 5-1-4 through 5-3-5e, the owner shall maintain records and report the mannually to the Chief Engineer by March 1 following the Applicable Not Applicable	ichever occurs first. The water flow mete ph 5-1-12. As required by K.S.A. 82a-7 eading of the water flow meter and the to	er snall be installed, operated 32. as amended, and K.A.R.
8.	Installation of the works for diversion of water shall authorized extension of time. By March 1, 20 <u>19</u> the ap for diversion has been completed, on the form provided ☐ Applicable ☐ Not Applicable	oblicant shall notify the Chief Engineer th	nat construction of the works
	The completed well log shall be submitted with the red	<del>-</del> ··	] Not Applicable
10.	All diversion works into which any type of chemical or othe with an in-line, automatic, quick-closing check valve ca check valve(s) shall be installed, operated and maintained	pable of preventing pollution of the soul	rce of the water supply. The
	Additional Conditions are attached.		
12.	In accordance with K.S.A. 82a-708a, as amended, and k water appropriated under the above-referenced file nu limitations, as amended and/or supplemented by this S Appropriation Law and the Rules and Regulations progresult in civil penalties pursuant to K.S.A. 82a-737, as water or appropriation right or any other enforcement as	imber are responsible for compliance wo Summary Order, and with applicable pro mulgated thereunder. Failure to complianended, and/or the suspension or rev	vith its terms, conditions and ovisions of the <i>Kansas Water</i> ly with these provisions may
	Administrative Appeal and Effective Date of Order	FOR OFFICE US	
lf y	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APP SUMMARY ORDI	
VOL	nay request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of	OUNIMART ORDI	
Agi	iculture. A request for hearing by the Chief Engineer must be d within 15 days of service of this Order and a request for	By: Duly Authorized Designed	of the Chief Engineer
adı	ministrative review by the Secretary must be filed within 30	(Drint Norse)	softhe Officer Linguiser
rev	s pursuant to K.S.A. 77-531. Any request for administrative lew must state a basis for review pursuant to K.S.A. 77-527.	(Print Name):	nsas Department of Agriculture
File	e any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS	Date of Issuance:	4
66	502. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.	State of Kansas	) ) SS
	For Use by Register of Deeds	County of	, Ś
		Acknowledged before me on	
	•	by	•
		O: t	
		Signature:No	otary Public
		My commission expires	
		My commission expires:	(Notary Seal)
DW	/R 1-121 (Revised 04/5/2018)	Page 4	File No.