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
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KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

File Number 50050
This item to be completed by the Division of Water Resources.

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

Filing Fee Must Accompany the Application (Please refer to Fee Schedule attached to this application form.)

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

1.	Name of Applicant (Please P	rint): Dick Walsh		
	Address: 910 N. 4th St.			
	City: Ebron Hebron		State <u>NE</u> Z	ip Code <u>68730</u>
	Telephone Number: (402)	768-3395		
2.	The source of water is:	□ surface water in	(stream)	
	OR	⊠ groundwater in Solo	`	•
	when water is released fron	n storage for use by water date we receive your app	ws established by law or may assurance district members. lication, you will be sent the a	If your application is subject
3.	The maximum quantity of v	ater desired is 208	acre-feet OR	_ gallons per calendar year,
	to be diverted at a maximum	n rate of <u>800</u> g	allons per minute OR 1.78	cubic feet per second.
	requested quantity of water maximum rate of diversion	under that priority numbe and maximum quantity o	the requested maximum rate r can <u>NOT</u> be increased. Pleas f water are appropriate and re tter Resources' requirements.	se be certain your requested
4.	The water is intended to be	appropriated for (Check u	se intended):	
	(a) Artificial Recharge	(b) ⊠ Irrigation	(c) ☐ Recreational	(d) ☐ Water Power
	(e) ☐ Industrial	(f) ☐ Municipal	(g) ☐ Stockwatering	(h) ☐ Sediment Control
	(i) Domestic	(j) ☐ Dewatering	(k) ☐ Hydraulic Dredging	(I) ☐ Fire Protection
	(m) ☐ Thermal Exchange	(n) ☐ Contamination R	emediation	
			OF WATER RESOURCES FORM(S TER FOR THE INTENDED USE REFE	
For Offic F.O. <u>©</u> Code _		3-1(YES) NO) Use +	CSource	S By AW Date 5/14/18 18 Check # 8899

5/14/18 DAW

5.	The location of the proposed wells, pump sites or other works for diversion of wa	ater is:
	Note: For the application to be accepted, the point of diversion location must be acre tract, unless you specifically request a 60 day period of time in which specifically described, minimal legal quarter section of land.	e described to at least a 10 h to locate the site within a
	(A) One in the <u>NE</u> quarter of the quarter of the quarter of Section <u>2</u>	0, more particularly described
	as being near a point feet North and feet West of the Southe	east corner of said section, in
	Township <u>8</u> South, Range <u>4</u> West, <u>Cloud</u>	County, Kansas.
	(B) One in the quarter of t	, more particularly
	described as being near a po	outheast corner of said
	section, in Township S	County, Kansas.
	(C) One in the quarter of tl	, more particularly
	described as being near a pol	outheast corner of said
	(C) One in the quarter of the described as being near a point section, in Township Sc (D) One in the quarter of the guarter of the section of the quarter of the section of the guarter of the section of the	County, Kansas.
	(D) One in the quarter of the	, more particularly
	described as being near a poi	outheast corner of said
	section, in Township So	County, Kansas.
	If the source of supply is groundwate	posed well or battery of
	wells, except that a single application the same local source of supply which	uarter (¼) mile radius i ons per minute per wel
	A battery of wells is defined as two or four wells in the same local source o not to exceed a total maximum diver distribution system.	nifold; or not more than ing operated by pumps ily water to a common
6.	The owner of the point of diversion, in Dick & Cheryl Walsh 910 N. 4 th St. 1	
	You must provide evidence of legal a landowner's authorized representative with this application. In lieu thereof, y	the landowner or the ant or other document
	I have legal access to, or control of the point of diversion described in the landowner or the landowner's authorized representative. I declare under perform foregoing is true and correct.	
	Executed on 5-/0, 20/8. Applicant's	Sanatura
	The applicant must provide the required information or signature irrespective of what Failure to complete this portion of the application will cause it to be unacceptable for the policies.	hether they are the landowner.
7.	The proposed project for diversion of water will consist of a battery of four (4) we (number of well	ells
	and (was)(will be) completed (by) 12/31/19	
8.	(Month/Day/Year - each was or will	•
.	The first actual application of water for the proposed beneficial use was or is esti (Mo/Day/Year) Water Resources Water Resources	
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9.	Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion works ☐ Yes ☑ No If "yes", a check valve shall be required.
	All chemigation safety requirements must be met including a chemigation permit and reporting requirements
10.	f you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.
	Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? ☐ Yes ☐ No
	If yes, show the Water Structures permit number here n/a
	If no, explain here why a Water Structures permit is not required n/a
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plantowing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers also, please show the following information:
	a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-Sout distance and the East-West distance from a section line or southeast corner of section.
	b) If the application is for groundwater, please show the location of any existing water wells of any kind within 1 mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailin address of the property owner or owners. If there are no wells within ½ mile, please advise us.
	c) If the application is for surface water, the names and addresses of the landowner(s) ½ mile downstream an ½ mile upstream from your property lines must be shown.
	d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aeria photograph or plat.
	 Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.
	A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and rang numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence Kansas 66047.
12.	List any application, appropriation of water, water right, or vested right file number that covers the same diversion on the same place of use described in this application. Also list any other recent modifications mad o existing permits or water rights in conjunction with the filing of this application.
	Applicant is requesting 60 days to complete test hole drilling in the Northeast Quarter of 20-8S-4W in Cloud
	County, Kansas.

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File No. 5056

	Information holow in from:	□ Toot balon	□ \ \ / oll	aa aamalatad	□ Drillore	log offoobod			
	Information below is from:	☐ Test holes	⊔ weii	as completed		s log attached			
	Well location as shown in pa	ragraph No.	(A)	(B)	(C)	(D)			
	Date Drilled								
	Total depth of well								
	Depth to water bearing forma	ation							
	Depth to static water level	_							
	Depth to bottom of pump into	ake pipe				<u> </u>			
14.	The relationship of the ap	plicant to the p	proposed p	place where the	e water will	be used is the			
	Owner (owner, tenant, agent or otherwise	·) ·							
15.	The owner(s) of the property		is used, if	other than the a	ipplicant, is (please print):			
	Dick & Cheryl Walsh 910 N.	Hebron 4th St. Ebron, I	NE 68370	402-768-3395					
harc	Dick & Cheryl Walsh 910 N. 4th St. Ebron, NE 68370 402-768-3395 W + Chery I A Walsh (name, address and telephone number)								
Marc	1 W + Chery 1 H Walsh	,	ooo ana ton	opinomo mambon	,				
MARC				ephone number	,				
16.		(name, addr	ess and tele	ephone number)	er knowledge ar			
	The undersigned states that this application is submitted in	(name, addr the information s in good faith.	ess and tele	ephone number	best of his/he	er knowledge ar			
	The undersigned states that	(name, addr the information s in good faith.	ess and tele	ephone number	best of his/he	. 20			
	The undersigned states that this application is submitted in	(name, addr the information s in good faith.	ess and tele	ephone number	best of his/he	er knowledge ar , <u>Jo</u>			
	The undersigned states that this application is submitted in	(name, addr the information s in good faith.	ess and tele	ephone number	best of his/he	. 20			
	The undersigned states that this application is submitted in the submitted in the submitted at the submitted in the submitted	(name, addr the information s in good faith. Nebwy , Kansas	ess and tele	ephone number	best of his/he	. 20			
	The undersigned states that this application is submitted in	(name, addr the information s in good faith. Nebwy , Kansas	ess and tele	ephone number	best of his/he	. 20			
16.	The undersigned states that this application is submitted in Dated at	(name, addr the information s in good faith. Nebwy , Kansas	ess and tele	ephone number	best of his/he	. 20			
16.	The undersigned states that this application is submitted in the submitted in the submitted at the submitted in the submitted	(name, addr the information s in good faith. Nebus , Kansas	ess and tele	ephone number	best of his/he	. 20			
16.	The undersigned states that this application is submitted if Dated at	(name, addr the information s in good faith. Nebus , Kansas	ess and tele	ephone number	best of his/he	. 20			
16.	The undersigned states that this application is submitted if Dated at	(name, addr the information s in good faith. Nebum , Kansas	ess and tele	ephone number	best of his/he	. 20			
16.	The undersigned states that this application is submitted if Dated at	(name, addr the information s in good faith. Nebum , Kansas	ess and tele	ephone number	best of his/he	. 20			

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IRRIGATION USE SUPPLEMENTAL SHEET

	Name of Applicant (Please Print): <u>Dick Walsh</u> 1. Please supply the name and address of each landowner, the legal description of the lands to be irrigated, and																		
1. F	1. Please supply the name and address of each landowner, the legal description of the lands to be irrigated, and designate the actual number of acres to be irrigated in each forty acre tract or fractional portion thereof:											rigated, and of:							
	2-1 (1.3 Charl A 1.) 1-6																		
Landowner of Record NAME: Dick & Cheryl Walsh Richard W& Cheryl A Wulsh																			
ADDRESS: 910 N. 4th St. Ebron, NE 68370																			
-							NV	V1/4			SV	V¹/4			SI	Ε1/4		TOT 1.	
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	Indicate the soils in th	e field(s) and the	ir intake rates:		
	Soil	5	Percent	Intake	Irrigation
	Name		of field (%)	Rate (in/hr)	Design Group
	Hobbs	_	_3(,,,)	(117111)	
	Muit	_	13.8		
	Crete	_	95592		
	Hustings	_			
	Total:	_	100 %		
b.	Estimate the average l	and slope in the	field(s):	<u> </u>	
	Estimate the maximum	n land slope in th	ne field(s):	%	
c.	Type of irrigation syst	em you propose	to use (check one):		
	Center pivot		Center pivo	ot - LEPA	"Big gun" sprinkler
	Gravity syste	em (furrows)	Gravity sys	tem (borders)	Sideroll sprinkler
	Other please describe	::			
	o mor, promot decerror				
i.	System design feature i. Describe how yo	ou will control tai			•
d.	System design featurei. Describe how youii. For sprinkler system	ou will control tai	purchased,	estimate o	only En
d.	System design featurei. Describe how youii. For sprinkler system	ou will control tai	purchased,	estimate of tion system:	only Fo psi
d.	i. Describe how you ii. For sprinkler sys (1) Estimate	ou will control tai stems: N_0 +	purchased,	tion system:	only Fopsi
d.	i. Describe how you ii. For sprinkler sys (1) Estimate (2) What is	ou will control tainstems: N_0 + the operating prothe sprinkler pack	purchased, essure at the distribu	tion system: 7	FO psi s water) of a sprinkler on
d.	i. Describe how you ii. For sprinkler sys (1) Estimate (2) What is (3) What is	ou will control tainstems: N_0 + the operating prothe sprinkler pack	perchase d, essure at the distribution where the distance	tion system: 7	ZO psi
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	i. Describe how you ii. For sprinkler sys (1) Estimate (2) What is (3) What is the outer (4) Please in	the operating prothe wetted diame	perchase d, essure at the distributed design rate? ter (twice the distance design) esserting.	tion system:	ZO psi
d. e.	i. Describe how you ii. For sprinkler sys (1) Estimate (2) What is (3) What is the outer (4) Please in	stems: Notation tail the operating protein the sprinkler pack the wetted diame 100 feet of the sacude a copy of the irrigate. Please residual to the sacude and the sacude	perchase () essure at the distributed and the distance of the distance of the distance of the sprinkler package on the any planned crossing and the sprinkler package on the sprinkler package of th	tion system:	n, Soybeans,

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

Attached Soil Mass Water Resources

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Irrigated Capability Class—Cloud County, Kansas

MAP LI	EGEND	MAP INFORMATION
Area of Interest (AOI) Area of Interest (AOI)	Capability Class - III Capability Class - IV	The soil surveys that comprise your AOI were mapped at 1:24,000.
Soils Soil Rating Polygons Capability Class - I Capability Class - II	Capability Class - V Capability Class - VI Capability Class - VII	Warning: Soil Map may not be valid at this scale. Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of
Capability Class - III Capability Class - IV	Capability Class - VIII Not rated or not available	contrasting soils that could have been shown at a more detaile scale.
Capability Class - V Capability Class - VI	Water Features Streams and Canals Transportation	Please rely on the bar scale on each map sheet for map measurements. Source of Map: Natural Resources Conservation Service
Capability Class - VII Capability Class - VIII	Rails Interstate Highways	Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Maps from the Web Soil Survey are based on the Web Mercat
Not rated or not available Soil Rating Lines Capability Class - I	US Routes Major Roads	projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as th Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.
Capability Class - II Capability Class - III	Local Roads Background Aerial Photography	This product is generated from the USDA-NRCS certified data of the version date(s) listed below. Soil Survey Area: Cloud County, Kansas
Capability Class - IV Capability Class - V Capability Class - VI		Survey Area Data: Version 16, Oct 4, 2017 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.
Capability Class - VII Capability Class - VIII		Date(s) aerial images were photographed: Sep 5, 2013—Feb 25, 2017
Not rated or not available Soil Rating Points Capability Class - I		The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.
Capability Class - II		

Natural Resources Conservation Service Web Soil Survey National Cooperative Soil Survey

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Irrigated Capability Class

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
3561	Hobbs silt loam, occasionally flooded	2	4.7	3.0%
3775	Muir silt loam, rarely flooded	1	1.3	0.8%
3800	Crete silt loam, 0 to 1 percent slopes, loess plains and breaks	2	28.7	18.5%
3801	Crete silt loam, 1 to 3 percent slopes, loess plains and breaks	2	22.3	14.3%
3802	Crete silty clay loam, 3 to 7 percent slopes, eroded, loess plains and breaks	3	93.5	60.2%
3870	Hastings silty clay loam, 3 to 7 percent slopes, eroded	3	4.9	3.1%
Totals for Area of Inter	rest		155.3	100.0%

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Description

Land capability classification shows, in a general way, the suitability of soils for most kinds of field crops. Crops that require special management are excluded. The soils are grouped according to their limitations for field crops, the risk of damage if they are used for crops, and the way they respond to management. The criteria used in grouping the soils do not include major and generally expensive landforming that would change slope, depth, or other characteristics of the soils, nor do they include possible but unlikely major reclamation projects. Capability classification is not a substitute for interpretations that show suitability and limitations of groups of soils for rangeland, for woodland, or for engineering purposes.

In the capability system, soils are generally grouped at three levels-capability class, subclass, and unit. Only class and subclass are included in this data set.

Capability classes, the broadest groups, are designated by the numbers 1 through 8. The numbers indicate progressively greater limitations and narrower choices for practical use. The classes are defined as follows:

Class 1 soils have few limitations that restrict their use.

Class 2 soils have moderate limitations that reduce the choice of plants or that require moderate conservation practices.

Class 3 soils have severe limitations that reduce the choice of plants or that require special conservation practices, or both.

Class 4 soils have very severe limitations that reduce the choice of plants or that require very careful management, or both.

Class 5 soils are subject to little or no erosion but have other limitations, impractical to remove, that restrict their use mainly to pasture, rangeland, forestland, or wildlife habitat.

Class 6 soils have severe limitations that make them generally unsuitable for cultivation and that restrict their use mainly to pasture, rangeland, forestland, or wildlife habitat.

Class 7 soils have very severe limitations that make them unsuitable for cultivation and that restrict their use mainly to grazing, forestland, or wildlife habitat.

Class 8 soils and miscellaneous areas have limitations that preclude commercial plant production and that restrict their use to recreational purposes, wildlife habitat, watershed, or esthetic purposes.

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Rating Options

Aggregation Method: Dominant Condition

Component Percent Cutoff: None Specified

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SDA Natural Resources
Conservation Service

Web Soil Survey
National Cooperative Soil Survey

INACCAPR 30 2018

Tie-break Rule: Higher

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		(Date)
Kansas Department of Agriculture Division of Water Resources David W. Barfield, Chief Engineer 109 SW 9th Street, 2nd Floor		
Topeka, Kansas 66612-1283	Re:	Application 50056
Dear Sir:		Minimum Desirable Streamflow
I understand that a Minimum the legislature for the source of suppl		requirement has been established by referenced application applies.
I understand that diversion regulation any time Minimum Desirab		o this application will be subject to ments are not being met.
	when I would not be	d, there could be times, as determined allowed to divert water. I realize that the water.
		knowledge thereof, request that the adve
		Walch
Nebraska. State of Kansa s	\mathcal{I}	ick Walsh
County of Thujer) ss (Print /)	Applicant's Name)
I hereby certify that the foreg before me this 25 day of 9		signed in my presence and sworn to
GENERAL NOTARY - State of Nebraska TRACI A. FANGMEIER My Comm. Exp. August 17, 2020	Notary	Public Pungmeur
My Commission Expires:		
august 17,2020		NORIT
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MINIMUM DESIRABLE STREAMFLOW FORM TO BE USED WHEN APPLICABLE WHEN FILING AN APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

The Kansas Legislature has established minimum desirable streamflows for the streams listed below. If your proposed diversion of water is going to be from one of these watercourses or adjacent alluvial aquifers, please complete the back side of this page and submit it along with your application for permit to appropriate water.

Arkansas River
Big Blue River
Chapman Creek
Chikaskia River
Cottonwood River
Delaware River
Little Arkansas River
Little Blue River
Marais des Cygnes River
Medicine Lodge River
Mill Creek (Wabaunsee Co. area)

Neosho River

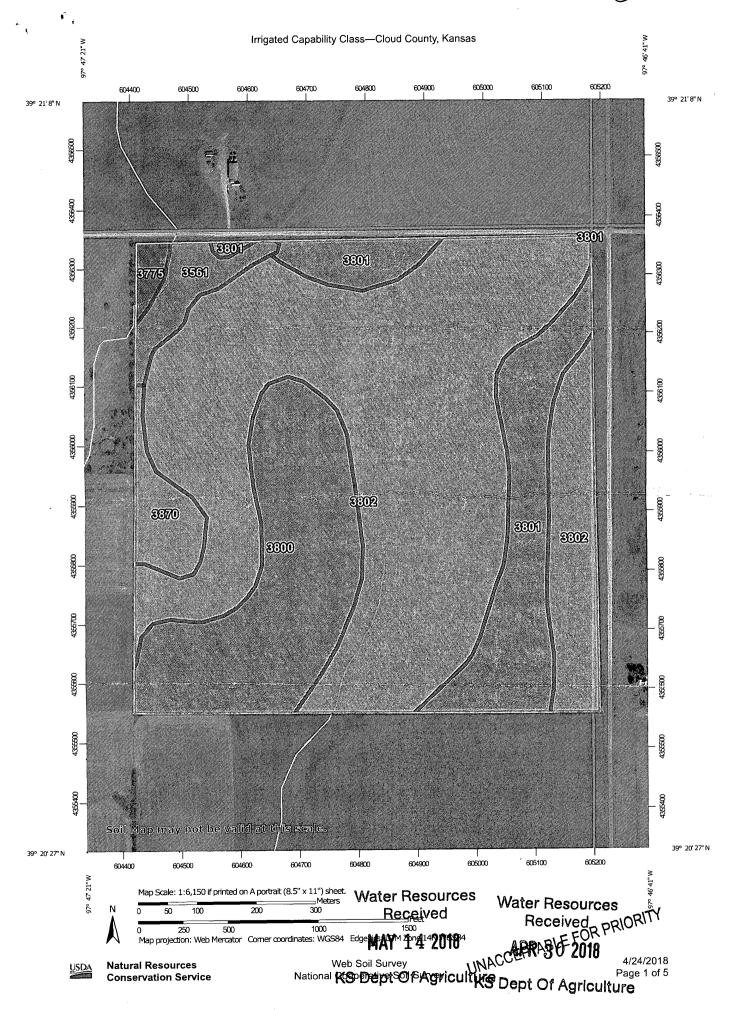
Ninnescah River
North Fork Ninnescah River
Rattlesnake Creek
Republican River
Saline River
Smoky Hill River
Solomon River
South Fork Ninnescah
Spring River
Walnut River
Whitewater River

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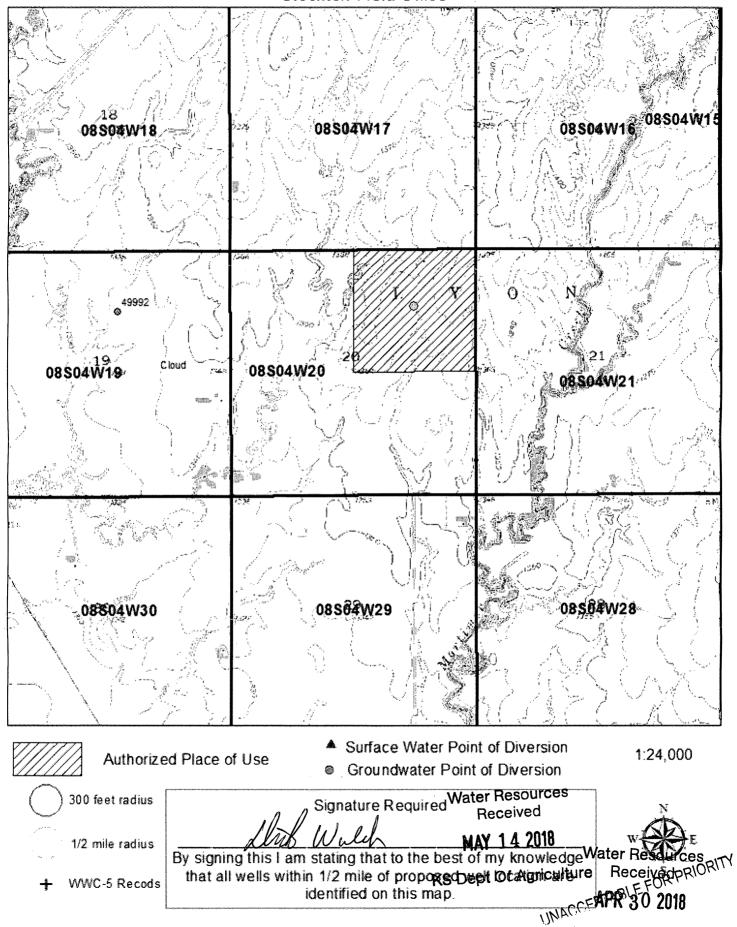
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New Application - Groundwater Assisted by Division of Water Resources Stockton Field Office



STATE OF KANSAS

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777

900 SW Jackson, Room 456 Торека, KS 66612 Рноле: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

May 16, 2018

DICK WALSH 910 N 4TH ST HEBRON NE 68730

RE: Application File No. 50056

Dear Sir or Madam:

Your application for permit to appropriate water in 20-8S-4W in Cloud County, was received and has been assigned the file number noted above.

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. Once review of your application has begun, we will contact you, if additional information is required.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water as proposed prior to approval of the application is unlawful. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor . . .

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6637. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Kristen A. Baum

New Applications Unit Supervisor

risteraBaum

Water Appropriation Program

BAT: dlw

pc: STOCKTON Field Office

GMD