## **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 RECEIVED

SEP 1 5 2022 11:05

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT



Filing Fee Must Accompany the Application (Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

1.	Application is hereby made for approval of the Chief Engineer to change the
	☐ Place of Use
	(Check one or more)
	☐ Use Made of Water
	File No. 30193, Myanutu Marshall #Z
2.	Name of applicant: Andrew Rieschick
	Address: 70656 649 Ave.
	City, State and Zip: Falls City, NE 68355
	Phone Number: (402) 801-1452 E-mail address: andrew @ rieschick drilling.
	What is your relationship to the water right;  owner tenant agent Aother? If other, please explain.
	Name of water use correspondent: City of Oketo
	Address: 106 Center St.
	City, State and Zip: 8keto, KS 66518
	Phone Number: (785) 744 - 3289 E-mail address:
3.	The change(s) proposed herein are desired for the following reasons (please be specific): replacing
	failing municipal well with new well
	The change(s) (was) (will be) completed by
F.	r Office Use Only: D. 1 GMD Meets K.A.R. 5-5-1 (YES / NO) Use MUN Source G / S County Deets CLT Fee \$ 100 TR # Receipt Date 9/15/22 Check # 21/15
	9/20/2022
	LMoody
DΙΛ	/R 1-120 (Revised 06/16/2014)

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IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS WELLES

					File No
6.	The presently authorized	point(s) of diversion (is) (are	( City	of Oveto	well #1
7.	The proposed point(s) of	diversion (is) (are)	city o	(Provide description and num	well # 3
		rized point(s) of diversion:	•	(Flovide description and hun	incer of politics)
8.	Presently authorized po	oint of diversion:			
٥.			NW	Quarter of the	SE Quarter
	of Section 14	Quarter of the	1	South Pange	7 (EW),
		County, Kansas, <u>1830</u>			
		Authorized Quantit			Southeast comer of section.
- 1	(DWR use only: Comp	uter ID No	GPS	feet North	feet West)
		e changed			
		rsion: (Complete only if cha			
	One in the	Quarter of the	NW	Quarter of the	Quarter
	of Section	, Township		South, Range	
	in Marshall	County, Kansas, <u>1875</u>	feet North _	feet West of	Southeast corner of section.
- 1	Proposed Rate 40 g	Proposed Quantity all Well Geo Center Lis	2.5 million	- gallyear	
1	This point is:  Addition	al Well	st other water rig	hts that will use this point	<u> </u>
_ 1					
9.	Presently authorized po				
	One in the	Quarter of the		Quarter of the	Quarter
					(E/W),
	in	County, Kansas,	feet North _	feet West of	Southeast corner of section.
- 1		Authorized Quantit			
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		onangea - no penier	viii be changed	as follows.	
	Proposed point of diver				
		rsion: (Complete only if cha	inge is request	ed)	Quarter
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110.	One in the of Section in Proposed Rate This point is:	rsion: (Complete only if char  Quarter of the, Township County, Kansas, Proposed Quantity all Well	feet North _	Quarter of the South, Range feet West of hts that will use this point	(E/W), Southeast corner of section.
10.	One in the of Section in Proposed Rate This point is:	Quarter of the, TownshipCounty, Kansas,Proposed Quantity all Well	feet North	ed) Quarter of the South, Range feet West of hts that will use this point Quarter of the South, Range	(E/W), Southeast corner of section.  Quarter (E/W),
110.	One in the of Section in Proposed Rate This point is:	Quarter of the, Township County, Kansas, Proposed Quantity all Well	feet Northst other water rig	Quarter of the South, Range feet West of  hts that will use this point  Quarter of the South, Range feet West of	(E/W), Southeast corner of section.  Quarter (E/W),
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110.	One in the	rsion: (Complete only if char  Quarter of the, Township Proposed Quantity all Well	feet North	Quarter of the South, Range feet West of Quarter of the South, Range feet West of feet North as follows:  ed)	(E/W), Southeast corner of sectionQuarter(E/W), Southeast corner of sectionQuarter(E/W), Southeast corner of section.
	One in the	rsion: (Complete only if char  Quarter of the, Township Proposed Quantity all Well	feet North feet other water right	Quarter of the South, Range feet West of Quarter of the South, Range feet West of feet North as follows:  ed) Quarter of the South, Range feet West of South, Range feet West of South, Range feet West of feet West of feet West of feet West of feet that will use this point	(E/W), Southeast corner of section. Quarter(E/W), Southeast corner of sectionQuarter(E/W), Southeast corner of section.
	One in the	rsion: (Complete only if chate	feet North feet other water right any point(s) of di	Quarter of the feet West of feet West of Quarter of the South, Range feet West of feet West of feet West of Quarter of the south, Range feet West of Quarter of the South, Range feet West of feet West of feet West of feet west of feet will use this point wersion which will no long	Quarter (E/W), Southeast corner of section.  Quarter (E/W), Southeast corner of section.  feet West)  Quarter (E/W), Southeast corner of section.
	One in the	rsion: (Complete only if char  Quarter of the, Township Proposed Quantity all Well	feet North	Quarter of the South, Range feet West of Quarter of the South, Range feet West of feet North as follows:  ed) Quarter of the South, Range feet West of South, Range feet West of feet West of feet West of feet will use this point wersion which will no long and down down down down down down down down	Quarter (E/W), Southeast corner of section.  Quarter (E/W), Southeast corner of section.  feet West)  Quarter (E/W), Southeast corner of section.

SEP 1 5 2022

	File No
Т	he presently authorized use of water is forpurposes.
lt	is proposed that the use be changed to
	changing the place of use and/or use made of water, describe how the consumptive use will not be increased.
_	no change
_	0
_	
_	
(P	Please show any calculations here.)
. It	is requested that the maximum annual quantity of water be reduced to we change (acre-feet or million gallons).
lt	is requested that the maximum rate of diversion of water be reduced to gallons per minute ( c.f.s.).
	he application must include either a topographic map or detailed plat. A U.S. Geological Survey Topographic Map, scale
K	24,000, is available through the Kansas Geological Survey, 1930 Constant Avenue, University of Kansas, Lawrence, ansas 66047-3726 ( <a href="www.usgs.gov">www.usgs.gov</a> ). The map should show the location of the presently authorized point(s) of diversion.
	istances North and West of the Southeast corner of the section must be shown. The presently authorized place of use nould also be shown. Identify the center of the section, the section lines and the section corners and show the appropriate
	ection, township, and range numbers on the map. In addition the following information must also be shown on the map.
a.	If a change in the location of the point(s) of diversion is proposed, show:
	The location of the proposed point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. Please be certain that the information shown on the map agrees with the information shown in
	Paragraph Nos. 9, 10 and 11 of the application.
	2) If the source of supply is groundwater, please show the location of existing water wells of any kind, including domestic wells, within ½ mile of the proposed well or wells. Identify each well as to its use and furnish name and
	mailing address of the property owner or owners. If there are no wells within ½ mile, please indicate so on the map.
	3) If the source of supply is surface water, the names and mailing addresses of all landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
b.	
	certain that the information shown on the map agrees with the information shown in Paragraph No. 5 of the application.
At	ttach documentation to show the change(s) proposed herein will not impair existing water rights and relates to the same cal source of supply as to which the water right relates. This information may include statements, plats, geology reports,
W	ell logs, test hole logs, and other information as necessary information to show the above. Additional comments may be
m	No chance to water among from this working is
_	Joseph Jo
-	proposed. We are proposing to replace a well that has
	lost egacity to plugging the screen + near by formation.
	he old well will be alrandoned once the new well is in
	the proposed change(s) does not meet all applicable rules and regulations of the Kansas Water Appropriation Act, please
	entify the rules and regulations for which you request a waiver. State the reason why a waiver is needed and why the quest should be granted. Attach documentation showing that granting the request will not impair existing water rights and
	Il not prejudicially and unreasonably affect the public interest.
_	
_	
_	WATER RESOURCES

KS DEPT OF AGRICULTURE

SEP 1 5 2022

File N	0.

Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

I declare that I am an owner of the currently authorized pauthorized to make this application on their behalf, and	declare further	er that the s	statemer	nts contained herein ar	e true, cori	rect, and
complete. By filing this application I authorize the chief e as specified in sections 14 and 15 of this application.						liversion
Dated at Falls Gty	Nebraska , <del>Kansas</del> , this _	12世	day of _	September	, 20	22
OCH				,		
(Owner)				(Spouse)		
- Andrew Rieschick						
(Please Print)				(Please Print)		
(Owner)				(Spouse)		
(Please Print)				(Please Print)		
(Owner)				(Spouse)		
(Please Print)				(Please Print)		
Nebraska State of Kaneas Richardson ) ss						
County of Marshall						
I hereby certify that the foregoing application was sig	ned in my pr	esence and	sworn	to before me this	12th	day of
10 1C 1C 1	NL NOTARY - State of STACIE L. LEV y Comm. Exp. October	NIS	ù d	Notary Public		

## FEE SCHEDULE

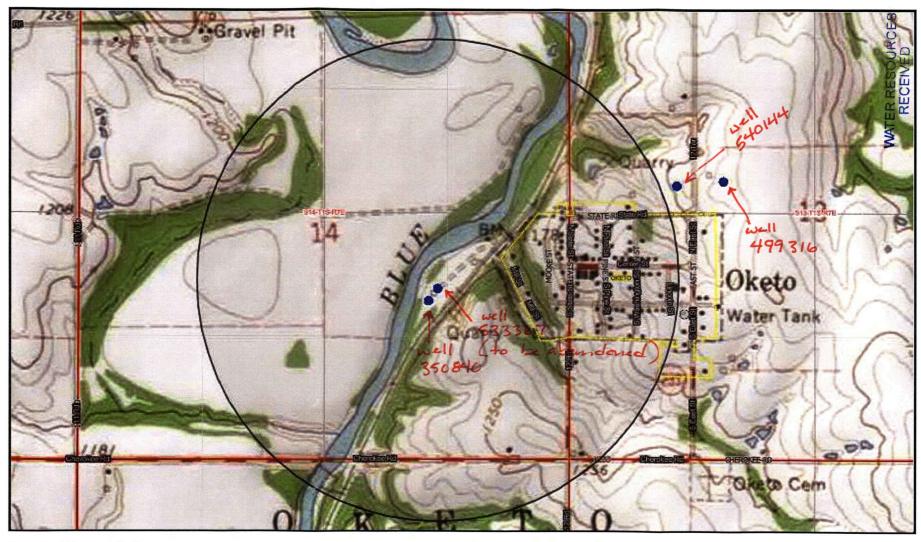
Each application to change the place of use, the point of diversion or the use made of the water under this section shall be accompanied by the application fee set forth in the schedule below:

(1)	Application to change a point of diversion 300 feet or less . \$100 Application to change a point of diversion more than 300 feet . \$200 Application to change the place of use . \$200 Application to change the use made of the water . \$300 Application to change the use . \$300 Application to change the use . \$300 Application to change the use . \$300 Application the use . \$300 Application to change the use . \$300 Application t	0
(2)	Application to change a point of diversion more than 300 feet	0
(3)	Application to change the place of use\$20	0
(4)	Application to change the use made of the water\$30	0

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED

SEP 1 5 2022



<u>WWC5 Water Wells</u> 9/12/2022

https://maps.kgs.ku.edu/wwc5

									KULAR	Document it	טו :כו
WATER WE	LL RECORD (	WWC-5)		Cons	tructed		KOLAR	ocic	1638532	WELL ID	m/s
LOCATION OF W	ATER WELL				•	<b>O</b> rig	inal Recor	rd [	☐ Correction	☐ Change in W	Vell Use
9990000000000000	963036 Longitu	de -96.60	5922 Sec	tion	14 Township	1	Range	7	✓E □W Fraction	SE ¼ NW ¼	SE ¼
	/GS84 Elevation	5000		unty M	200000000000000000000000000000000000000	- T	Made Sales	-			
WATER WELL OW	***************************************		WELL WA	PROPERTY.				NEA	REST SOURCE OF	POTENTIAL CONTAIN	MINATIO
Name			TestWel	1							
Business	City of Oketo,	Kansas	COMPLET					Dis	tance m well:	Direction	
	c/o Wilson &				ed well:		31 ft.	fro	m well:	from well:	
Address	Salina KS	67401			rater encountere		or It.		irce cription:		
	West on 12th & Mi	1200 700000	1 -	-	2) ft.;						
TATALL LA CONTINUE	At the End of the M				1) dry well			Dia	t	Discation	
	Oketo, KS		Static wat	er level i	n well: 21.75	ft.				from well:	
at owner's address			√ measu		w land surface		/2022		arce cription:		
Borehole interval	: Borehole	diameter:	meast		re land surface				No potential source within 100 feet.	ce of contamination	
from 0 to	31 ft.	8 <sub>in.</sub>	Estimated	l vield:	30 gpm			PER	MIT & ID NUMBEI	RS (AS REQUIRED)	
fromto		in.	1		22.2 ft. after	20	hours	DV	VR Application No	u:	
	ove land surface:				pumping _		gpm	KD	HE / EPA Project	Code:	
If casing heig	ht is less than 12 in.		Pump ins	talled? [	☐ Yes ✔ No						
1	e been approved?*		Water	II disinfo	cted? <b>√</b> Yes □	NT.				orm Completed: 🗆 Y	
	required for monitor ental remediation wel				mm/dd/yy):		2022	1		□ No Permit ID:	
	ThermalPlastic							1		# of dewatering we	
1	rval: 0 ft. to	21.5 ft.	Aquifer, i	f known:					T DOTCHOICS.	# of dewatering we	шs:
	neter: 4 in.		LITHOLOG		T						_
	2.084 lbs/ft.		FROM	то	topsoil,brown,dr		VALS		1		
	ss or gauge no.:2	37	0	5	topson,brown,ur	y,100se					
1	rval:ft. to_		5	15	clay,silty,brown,s	oft					
	meter:in.				sand & gravel,me	dium to co	parse brown loos	е			
Casing joints	:		15	30							
Weight:	lbs/ft.		30	32	shale,unweathere	d,blueish,g	ray				
	o ft. to 15 ft		32	34.5	shale,unweathere	ed,gray					
	al: Bentonite		245	35	limestone,unwea	thered,gray	,				
	ft. to ft	_	34.5	33							
	al:	1	COMMEN	TS							
	,										
Screen / perforati		PVC									
Screen / perforati		w cut			R LANDOWNE						
Screen / perforati			1							the stated water w	
From 21.5 ft	t. to 31 ft. .03 <sub>unit</sub> inches		1			-				at this record is tru	
Fromf					-				•	eted on04/13/20	J22
4	unit		1						ick Drilling Co.,		
Gravel pack inter										thority of the design	
	ot used:  Gravel siz	e 8x16 in	person a	s define	ed in K.A.R. 28	3-30-2(j	) and signe	d and	certified by the	electronic signatur	e of the

designated person at its submittal:\_\_

From \_\_\_\_15 ft. to \_\_\_\_31 ft.

From \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

Gravel pack not used: ☐ Gravel size \_\_\_\_\_ in

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Water, Geology Section, 1000 SW Jackson St., Suite Level 12-1367
(785) 296-3565 | K.S.A. 82a-1212 | v2022c

Send one copy to WATER WELL OWNER and retain one for your records. Feeder by For ach constructed well.

Roy Rieschick WATER RESOURCES