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.



KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES

Earl D. Lewis Jr., Chief Engineer

50696 File Number

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.)

KS DEPT OF AGRICULTURE

DEC 2 7 2021

To the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502: Name of Applicant (Please Print): CITY OF LEON Address: 111 SOUTH MAIN STREET City: LEON State KANSAS Zip Code 67074 Telephone Number: (316) 742-3438 The source of water is: ☐ surface water in OR □ groundwater in WALNUT RIVER (drainage basin) Certain streams in Kansas have minimum target flows established by law or may be subject to administration when water is released from storage for use by water assurance district members. If your application is subject to these regulations on the date we receive your application, you will be sent the appropriate form to complete and return to the Division of Water Resources. The maximum quantity of water desired is acre-feet OR 18,000,000 gallons per calendar year, to be diverted at a maximum rate of 100 gallons per minute OR _____ cubic feet per second. Once your application has been assigned a priority, the requested maximum rate of diversion and maximum requested quantity of water under that priority number can NOT be increased. Please be certain your requested maximum rate of diversion and maximum quantity of water are appropriate and reasonable for your proposed project and are in agreement with the Division of Water Resources' requirements. The water is intended to be appropriated for (Check use 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 Remediation YOU MUST COMPLETE AND ATTACH ADDITIONAL DIVISION OF WATER RESOURCES FORM(S) PROVIDING INFORMATION TO SUBSTANTIATE YOUR REQUEST FOR THE AMOUNT OF WATER FOR THE INTENDED USE REFERENCED ABOVE.

Meets K.A.R. 5-3-1 (YES / NO) Use MUN Source G / S County

Fee \$ 200 TR #

For Office Use Only:

Receipt Date 12-37-2 Check # 15/72

By BMM Date 12/28/21

File No
The location of the proposed wells, pump sites or other works for diversion of water is:
Note: For the application to be accepted, the point of diversion location must be described to at least a 10 acre tract, unless you specifically request a 60 day period of time in which to locate the site within a specifically described, minimal legal quarter section of land.
(A) One in the <u>NORTHWEST</u> quarter of the <u>SOUTHEAST</u> quarter of the <u>NORTHWEST</u> quarter of Section
22, more particularly described as being near a point 3551 feet North and 3763 feet West of the Southeas
corner of said section, in Township 27 South, Range 6 EAST, BUTLER County, Kansas
(B) One in the quarter of the quarter of the quarter of Section, more particularly
described as being near a point feet North and feet West of the Southeast corner of said
section, in Township South, Range East/West (circle one), County, Kansas
(C) One in the quarter of the quarter of the quarter of Section, more particularly
described as being near a point feet North and feet West of the Southeast corner of said
section, in Township South, Range East/West (circle one), County, Kansas
(D) One in the quarter of the quarter of the quarter of Section, more particularly
described as being near a point feet North and feet West of the Southeast corner of said
section, in Township South, Range East/West (circle one), County, Kansas
If the source of supply is groundwater, a separate application shall be filed for each proposed well or battery of wells, except that a single application may include up to four wells within a circle with a quarter (¼) mile radiu in the same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute powell.
A battery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than four wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps not to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common distribution system.
The owner of the point of diversion, if other than the applicant is (please print):
Robert J. Patterson Family Trust - 4136 SE Highway 400 - Leon, Kansas 67074
(name, address and telephone number) You must provide evidence of legal access to, or control of, the point of diversion from the landowner or the landowner's authorized representative. Provide a copy of a recorded deed, lease, easement or other document with this application. In lieu thereof, you may sign the following sworn statement:
I have legal access to, or control of, the point of diversion described in this application from the landowner or the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct. Executed on Described in this application from the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct. Executed on Described in this application from the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct. Executed on Described in this application from the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct. Executed on Described in this application from the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct. Executed on Described in this application from the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct. Executed on Described in this application from the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct.
The applicant must provide the required information or signature irrespective of whether they are the landowner. Failure to complete this portion of the application will cause it to be unacceptable for filing and the application will be returned to the applicant.
The proposed project for diversion of water will consist of one (1) existing public water supply well.
(number of wells, pumps or dams, etc.) and was completed (by) October 19, 1980

(Month/Day/Year - each was or will be completed)

The first actual application of water for the proposed beneficial use was or is estimated to be 08/27/1981 (Mo/Day/Year)

5.

6.

7.

8.

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.	If 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? \square Yes \square No
	If yes, show the Water Structures permit number here
	If no, explain here why a Water Structures permit is not required
	No water structure or reservoir is required for this project.
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing 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- South 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 ½ mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing 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 and 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, aerial photograph or plat.
	(e) 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 range 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 points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.
	File No. 34,692 (Point of Diversion and Place of Use)
	File Nos. BU 006 and 46998 (Place of Use)
	No additional Quantity: Proposed quantity of water to be limited to 36.2 million gallons of water per year,
	when combined with prior rights.

File No. _____

					File No				
13.	Furnish the following well in well has not been complete					groundwater.	If the		
	Information below is from: ☐ Test holes		⊠ Wel	as completed	□ Drillers le	og attached			
	Well location as shown in No.	paragraph	(A)	(B)	(C)	(D)			
	Date Drilled	_							
	Total depth of well	_				-			
	Depth to water bearing for	mation _				Warry and the same of the same			
	Depth to static water level	_							
	Depth to bottom of pump i	ntake pipe _		-					
14. 15.	The relationship of the appl Owner (owner, tenant, agent or otherwis) The owner(s) of the propert	se)	·						
	The owner(s) of the property where the water is used, if other than the applicant, is (please print): City of Leon - 111 S. Main St Leon, Kansas 67079								
	Oily of Econ 111 O. Main C	(name, addre	ess and te	lephone number)	and the state of t				
	***************************************	(name, addre	ess and te	lephone number)					
16.	The undersigned states that this application is subm			above is true to the	ne best of his/	her knowledge	e and		
	Dated at Leon	, Kansas,	this	_ day of Decemb		,2021			
					(month)	(year)		
-	Krustina Semise	1h	_						
	(Applicant Signatu	ire)							
ļ	By (Agent or Officer Sign	nature)	_						
-	(Agent or Officer - Plea	se Print)	_						

Assisted by Kenneth A. Kopp, P.G.

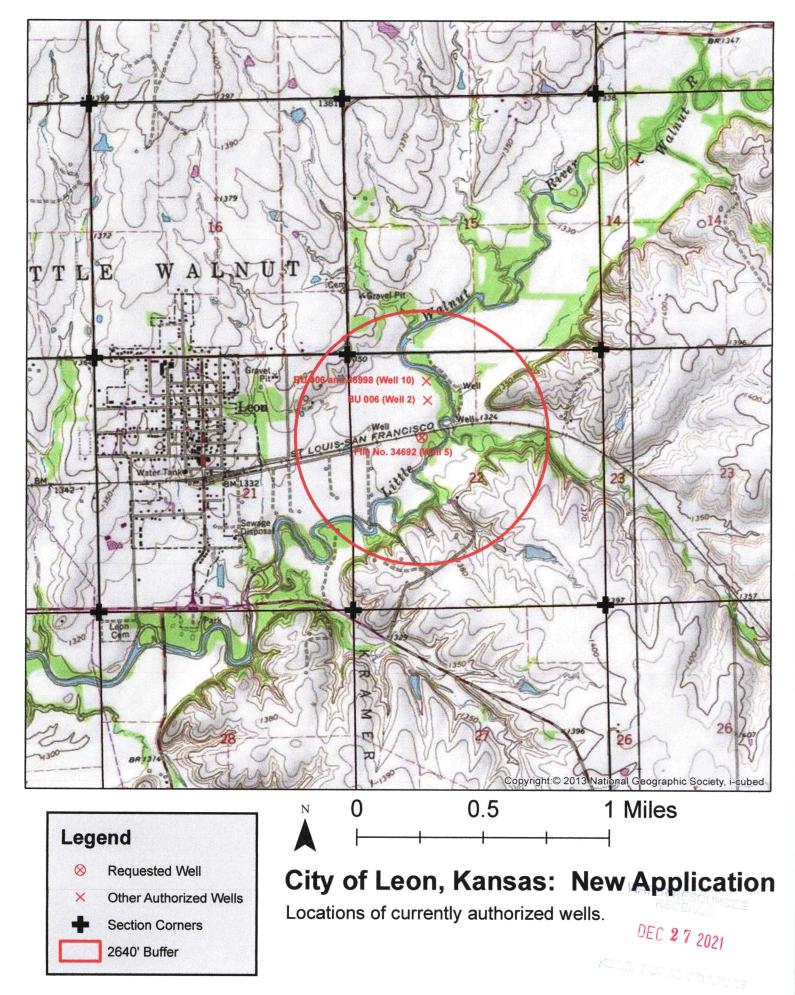
Kansas Rural Water Assn. Date: December 21, 2021

(office/title)

WATER RESOURCE

WATER RESOURCES

DEC 2 7 2021



Applicant's Name City of Leon, Kansas (Please Print)

MUNICIPAL (PUBLIC WATER SUPPLY) APPLICATION SUPPLEMENTAL INFORMATION SHEET

Application File Number

(assigned by DWR)

LL

SECTION 1: PRESENT WATER USE SUMMARY (IF NO PREVIOUS MUNICIPAL WATER USE HAS BEEN UTILIZED, PROCEED TO SECTION 3) NOTE: WORKSHEET FOR WATER PUMPED, PURCHASED, AND SOLD BY YOUR WATER DISTRIBUTION SYSTEM.

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Raw Water Diverted	Water Purchased	Water Sold to Other	Water Sold to Your Industrial, Stock, and	Water Sold to Your Residential and	Other	Remaining Water Used
Under Your Rights	From All Sources	Public Water Suppliers	Bulk Customers	Commercial Customers	Metered Water	(See Below Explanation)
13.144 MGY	5.168 MGY	0	0	15.740 MGY	0.187 MGY	2.385 MGY
TOTAL WATER =	Columns 1 + 2		ACCOUNTED FOR WATER	t = Columns 3 + 4 + 5 + 6		UNACCOUNTED FOR WATER

UNACCOUNTED FOR WATER = TOTAL WATER - ACCOUNTED FOR WATER

Column 1: The amount of raw water diverted from all of your points of diversion.

Column 2: The amount of water purchased wholesale from all other public water supply systems or the Kansas Water Office.

Column 3: The amount of water sold wholesale to all other public water supply systems.

Column 4: The amount of water sold retail to all industrial, pasture, stockwater, feedlot, and bulk water service connections. Include the amount of water sold to all farmsteads using at least 200,000 gallons of water per year.

Column 5: The amount of water sold retail to your residential and commercial customers and to industries and farmsteads using less than 200,000 gallons of water per year.

Column 6: The amount of water used that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water.

Column 7: The amount of remaining water used. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6.

UNACCOUNTED FOR WATER

Use the following to calculate your distribution system's Unaccounted For Water:

Start with the amount in Column 1 and add the amount in Column 2, then subtract the amounts in Column 3, 4, 5, and 6 leaving an amount of water representing your unaccounted for water to enter in Column 7.

Use the following to calculate the percent Unaccounted For Water versus the Total Water of your system:

Percent Unaccounted = <u>Unaccounted For Water</u> x 100

For Water Total Water (Columns 1.2)

If this number exceeds 20%, please explain the large amount of unaccounted for water and describe any steps being taken to reduce it.

SECTION 2: PAST WATER USE

COMPLETE THE FOLLOWING TABLE FROM YOUR PAST WATER USE RECORDS.

	Column 1	Column 2	Column 3	Column 4 Water Sold to Your	Column 5 Water Sold to Your	Column 6	Column 7
	Raw Water Diverted Under Your Rights	Water Purchased From All Sources	Water Sold to Other Public Water Suppliers			Other Metered Water	Remaining Water Used (See Above Explanation)
20 years ago	22.536 MGY	6.868 MGY	0	0	23.711 MGY	1.221 MGY	4.472 MGY
15 years ago	14.257 MGY	10.029 MGY	0	0	20.288 MGY	0.806 MGY	3.193 MGY
10 years ago	17.685 MGY	7.986 MGY	0	0	18.732 MGY	0.509 MGY	6.430 MGY
5 years ago	11.304 MGY	13.908 MGY	0	0	16.322 MGY	0.110 MGY	8.780 MGY
	TOTAL WATER	= Columns 1 + 2	Α	CCOUNTED FOR WATER	= Columns 3 + 4 + 5 + 6		UNACCOUNTED FOR WATER

SECTION 3: PROJECTED FUTURE WATER NEEDS

PLEASE COMPLETE THE	FOLLOWING TABLE	E SHOWING YOUR FU	TURE WATER REQUIREMEN	TS FOR THE NEXT 20	YEARS:	
1 0-1	0-10	II 0-1	1 01 1	0.1	1	_

Water Sold to Your Water Sold to Your Raw Water Diverted Water Purchased Water Sold to Other Industrial, Stock, and Residential and Other Remaining Water		TOTAL WATER =	Columns 1 + 2	AC	COUNTED FOR WATER :	= Columns 3 + 4 + 5 + 6		UNACCOUNTED FOR WATER
Raw Water Diverted Under Your Rights From All Sources Public Water Suld to Other Public Water Suld to Other Public Water Suld to Other Public Water Suppliers Public Water Sudd to Your Residential and Commercial Customers Metered Water (See Explanation on or 27.0 MGY) Public Water Sudd to Your Residential and Commercial Customers Public Water Sudd to Your Residential and Commercial Customers Public Water Sudd to Your Residential and Commercial Customers Public Water Sudd to Your Residential and Commercial Customers Public Water Sudd to Your Residential and Commercial Customers Public Water Sudd to Your Residential and Commercial Customers Public Water Wate	Year 20	25.0 MGY	10.0 MGY	0	0	27.0 MGY	1.0 MGY	7.0 MGY
Raw Water Diverted Under Your Rights From All Sources Public Water Suld to Other Public Water Suld to Other Public Water Suppliers Bulk Customers Commercial Customers Metered Water (See Explanation on of Section 1.0 MGY) Water Sold to Your Residential and Cother Public Water Suppliers Bulk Customers Of See Explanation on of See Explanation of See Explanation on of See Explanation of See Explanation on of See Expla	Year 15	25.0 MGY	10.0 MGY	0	0	27.0 MGY	1.0 MGY	7.0 MGY
Raw Water Diverted Under Your Rights From All Sources Water Suld to Water Suld to Other Public Water Suppliers Water Suld to Your Industrial, Stock, and Under Your Rights From All Sources Public Water Suppliers Bulk Customers Water Sold to Your Residential and Under Your Residential and Commercial Customers Water Suld to Your Residential and Under Your Remaining Water Suppliers Sulk Customers Commercial Customers Water Sold to Your Residential and Under Your Remaining Water Sulf to Your Residential and Under Your Remaining Water Sulf to Your Residential and Under Your Remaining Water Sulf to Your Residential and Under Your Remaining Water Sulf to Your Residential and Under Your Remaining Water Sulf to Your Residential and Your Remaining Water Sulf to Your Rema	Year 10	25.0 MGY	10.0 MGY	0	0	27.0 MGY	1.0 MGY	7.0 MGY
Water Sold to Your Water Sold to Your Raw Water Diverted Water Purchased Water Sold to Other Industrial, Stock, and Residential and Other Remaining Water	Year 5	25.0 MGY	10.0 MGY	0	0	27.0 MGY	1.0 MGY	7.0 MGY
Water Sold to Your Water Sold to Your					And the state of t			(See Explanation on other side)
Column 1 Column 2 Column 3 Column 4 Column 5 Column 6 Column 7		Bow Meter Diverted	Motor Durchased	Mater Sold to Other			Other	Domaining Water Hood
Column 1 Column 2 Column 2 Column 4 Column 5 Column 6 Column 7		Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7

SECTION 4: POPULATION AND SERVICE CONNECTIONS ESTIMATE THE NUMBER OF PERSONS DIRECTLY SERVED BY YOUR WATER DISTRIBUTION SYSTEM

> **PAST POPULATION - PROVIDE INFORMATION BELOW:** (CENSUS BUREAU INFORMATION)

LAST 20 YEARS	POPULATION
20 years ago	817
15 years ago	722
10 years ago	640
5 years ago	704
Last Year	704

PROJECTED FUTURE POPULATION

ESTIMATE FUTURE POPULATION AND SUBSTANTIATE NUMBERS ON SEPARATE ATTACHMENTS

NEXT 20 YEARS	POPULATION	ē
Year 5	705	L
Year 10	705	0
Year 15	705	
Year 20	705	5

Provide number of current active service connections:

260	Residential	0	Industrial	0	Other (specify)
32	Commercial	0	Pasture/ Stockwater/	292	Total

SECTION 5: PRESENT GALLONS PER PERSON PER DAY CALCULATE YOUR GALLONS PER PERSON PER DAY

Water in Columns 5, 6, and 7 + Population + 365 Days/Year = Gallons per Person per Day

18312 Amount of water in Columns 5, 6, and 7 of Section 1

Population from Last Year of Section 4

÷ 365 Days/Year = 50.17

GALLONS PER PERSON PER DAY.

SECTION 6: AREA TO BE SERVED

Describe the area to be served or provide the legal description of the location where the water is to be used including any other city of water supply system (i.e. Rural Water District): City of Leon, Kanas, and immediate vicinity.

WATER WELL RECORD KSA 82a-1201-1215

DEC 27 2021 Kansas Department of Health and Environment-Division of Environment (Water well Contractors)
Topeka, Kansas 66620

			7	1
County 1. Location of well:	Section	number	Township number Range number	
Butler SW 1/4 SE 1/4 NW 1/4	2		T 27 S R 6 E/W	-
	oner of wel	: Ci	ty of Leon Test #5	
Street address of well location if in city:	or street:	code: T	eon, Kansas 67074	
4. Locate with "X" in section below: Sketch map:	,,d,e, z,p	Louis L	Bore hale dia	
N Skelening.			Well depth 100 ft. 10-19-80	
<u> </u>			7. X Cable tool Rotary Driven Dug	
NW NE			Hollow rod Jetted Bored Reverse rotary	, ii
E E			8. Use: Domestic X Public supply Industry Irrigation Air conditioning Stock	
			Lawn Oil field water Other	
- 3W - - 3E - 7			9. Casing: Material Stee Height: Above or below City will inst Threaded Welded Surface in.	a 11
<u>r</u> s			RMPPVCWeightlbs./ft.	
I Mile ────────────────────────────────────		1	0.16 in. to 25 ft. depth Wall Thickness; inches or approyed we	11
5. Type and color of material	From	То	10. Screen: Manufacturer's name Abraham,	hea
0-111 -1		10	Plummer, & Brown	
Soil and clay	0	18	TypeDid.	
Gravel (possible water	18	23	Set between 18 ft. and 25 ft.	
Shale-green (possible water	23	25	ft. andft. Gravel pack? Size range of material3/4	
	25	28	11. Static water level: mo./day/yr.	1
Lime-white	125	20	ft. below land surface Date	_
Shale-blue	28	33	12. Pumping level below land surfaces: Comp. Draw ft. after hrs. pumping g.p.m.	זע ן
Lime-blue	33	37	ft. after hrs. pumping g.p.m.	
Shale-blue	37	48	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.	1
			Yes X No Date	1
Shale-gray	48	57	14. Well head completion: Pitless adapter Inches above grade	
Redbed (water on top of this)	57	71	15. Well grouted? inches above grade	1
Shale l green & lime	71	79	With: Neat cement Bentonite Concrete	
		1	Depth: From3_ ft. to18_ ft.	1
Shale-gray	79	85	16. Nearest source of possible contamination: ft. 1500 Direction SW Type Tank ba	tte
Shale-blue	85	100	Well disinfected upon completion? X Yes No	1
			17. Pump: X Not installed Manufacturer's name	~
	+		Model number HP Volts	1
	+	-	Length of drop pipe ft. capacityg.p.m. Type:	
			Submersible Turbine	1
(Use a second sheet if needed)			Jet Reciprocating Centrifugal Other	51
18. Elevation: 19. Remarks: #9 Lection will de Topography: the amount of Casin	Tin	Mi	/20. Water well contractor's certification:	1 1
The second	11	1100	This well was drilled under my jurisdiction and this report	
Topography: the amount of Carin	4		is true to the best of my knowledge and belief. Abraham, Plummer, & Brown 181A	12
— Hill			Business name Leon. Kansas 67074	-1
Slope			Address 741 (160) - KA111 11-9	12
X Valley			Signed Authorized representative	12
Forward the white, blue and pink copies to the Department of Health and Environment			Form WWC-5	

M1-1023

FEE SCHEDULE

1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic use, shall be (see paragraph No. 2 below if requesting storage):

ACRE-FEET	FEE
0-100	\$200.00
101-320	\$300.00
More than 320	\$300.00 plus \$20.00 for each additional 100 acre-feet or any part thereof.

2. The fee for an application in which storage is requested, except for domestic use, shall be:

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. The fee for an application for a permit to appropriate water for water power or dewatering purposes shall be \$100.00 plus \$200.00 for each 100 cubic feet per second, or part thereof, of the diversion rate requested.

Iote: The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee of \$400.00 when construction of the works for diversion has been completed, except that for applications filed on or after July 1, 2009, for works constructed for sediment control use and for evaporation from a groundwater pit for industrial use shall be accompanied by a field inspection fee of \$200.00.

MAKE CHECKS PAYABLE TO THE KANSAS DEPARTMENT OF AGRICULTURE

ATTENTION

A Water Conservation Plan may be required per K.S.A. 82a-733. A statement that your application for permit to appropriate water may be subject to the minimum desirable streamflow requirements per K.S.A. 82a-703a, b, and c may also be required from you. After the Division of Water Resources has had the opportunity to review your application, you will be notified whether or not you will need to submit a Water Conservation Plan. You also may be required to install a water flow meter or water stage measuring device on your diversion works prior to diverting water. There may be other special conditions or Groundwater Management District regulations that you will need to comply with if this application is approved.

CONVERSION FACTORS

1 acre-foot equals 325,851 gallons

1 million gallons equal 3.07 acre-feet

DEC 2 7 2021

Table 3: Gallons per capita per day by public water supplier – continued

		EPA Water System Number	GPCD Region ¹		Gallons per capita-day						
Public Water Supplier	DWR ID			Source water RPA	2013	2014	2015	2016	2017	Average (2013 – 17)	In Regional Average
Lawrence	10239	KS2004503	8L	Ks	112	104	96	100	95	101	Y
Leavenworth	10277	KS2010317	8L	Mo	94	86	83	95	97	91	Y
Leavenworth Co. RWD #01	34178	KS2010316	8M	Mo	na	na	59	na	na	59	Y
Leavenworth Co. RWD #01C	15267	KS2010323	8M	Mo	57²	412	37 ²	44 ²	76	51	Y
Leavenworth Co. RWD #02	34179	KS2010319	8M	Мо	116	103	103	na	115	109	Y
Leavenworth Co. RWD #05	34180	KS2010318	8M	Mo	82	80	70	70	70	74	Y
Leavenworth Co. RWD #06	33868	KS2010305	8M	Mo	76	73²	73²	83²	68²	75	Y
Leavenworth Co. RWD #07	33869	KS2010320	8M	Ks	71	66	64	68	70	68	Y
Leavenworth Co. RWD #08	34181	KS2010309	8M	Mo	76	73	na	66	71	71	Y
Leavenworth Co. RWD #09	15276	KS2010308	8M	Mo	80	70	75	76	69	74	Y
Leavenworth Co. RWD #10	34371	KS2010315	8M	Ks	68	na	na	88	912	82	Y
Lebanon	10279	KS2018304	6S	Sr	96	91	93²	85 ²	88²	90	Y
Lebo	10280	KS2003104	7M	Mc	67	61	57	55	63	61	Y
Lecompton	10287	KS2004501	8M	Ks	55	50	51	49	71	55	Y
Lehigh	10317	KS2011506	7S	Ne	82	87	84	90	82	85	Y
Lenora	10379	KS2013705	4	Sr	193	176	176	182	164	178	Y
Leon	10381	KS2001515	7M	Ew	114	107	98	61	80	92	Y
Leonardville	10399	KS2016120	7S	Ks	74	69²	71²	86	85	77	Y
Leoti	10402	KS2020301	2	Us	249	196	167	151	149²	182	Y
LeRoy	10405	KS2003109	7M	Ne	54	53	na	51	51	52	Y
Lewis	10437	KS2004702	5	Gb	132	120	116	120	155	129	Y
Liberal	10482	KS2017504	2	Ci	191	296	119	162	149	184	Y
Liebenthal	20452	KS2016508	5	Ss	72	79	75	75	65	73	Y
Lincoln Center	10543	KS2010501	6ML	Ss	96	101	94	86	92	94	Y
Lindsborg	10570	KS2011308	7M	Ss	100	97	97	92	101	98	Y
Linn	10585	KS2020104	7S	Ks	93	88	79	79	88	86	Y
Linn Co. RWD #01	33757	KS2010702	8M	Мс	96	82	88	86²	88²	88	Y
Linn Co. RWD #02	34376	KS2010707	8M	Мс	56	76	68	69	63	66	Y
Linn Co. RWD #03	33758	KS2010708	8M	Мс	107	147	85	88	77	101	Y
Linn Valley	65869	KS2010712	8M	Mc	na	na	na	na	45	45	Y

Population of Cities in Kansas, 1900-2020

City	1900	1910	1920	1930	1940	1950	1960	1970	1980	1990	2000	2010	2020
Lafontaine ¹	-	-	-	-	-	-	-	-	-	-	-	-	58
La Harpe	-	2,080	1,001	756	624	511	529	509	687	650	706	578	480
Lake City ¹	-	-	-	-	-	-	-	-	-	-	-	-	47
Lake Quivira	-	-	-	-	-	-	-	-	1,087	983	932	906	1,014
Lakin		337	556	739	709	1,618	1,432	1,570	1,823	2,060	2,316	2,216	2,205
Lancaster	-	220	184	188	163	200	196	279	274	299	291	298	246
Lane	-	272	351	291	234	200	282	254	249	247	256	225	241
Langdon	-	-	204	181	208	128	97	93	84	62	72	42	39
Lansing	-	-	-	-	-	-	1,264	3,797	5,307	7,120	9,199	11,265	11,239
Larned	-	2,911	3,139	3,532	3,533	4,447	5,001	4,567	4,811	4,490	4,236	4,054	3,769
Latham	-	-	334	291	307	218	203	156	148	160	164	139	96
Latimer	-	-	-	124	84	34	40	29	31	20	21	20	31
Lawrence	10,862	12,374	12,456	13,726	14,390	23,351	32,858	45,698	52,738	65,608	80,098	87,643	94,934
Leavenworth	20,735	19,363	16,912	17,466	19,220	20,579	22,052	25,147	33,656	38,495	35,420	35,251	37,351
Leawood	-	-	-	-	-	1,167	7,466	10,645	13,360	19,693	27,656	31,867	33,902
Lebanon	-	731	822	723	652	610	583	517	440	364	303	218	178
Lebo	-	560	572	590	522	575	498	589	966	835	961	940	885
Lecompton	-	386	310	288	250	263	304	434	576	619	608	625	588
Lehigh	-	385	370	315	296	240	178	168	189	180	215	175	161
Lenexa	-	383	472	452	502	803	2,487	5,549	18,639	34,110	40,238	48,190	57,434
Lenora	-	454	520	519	537	511	512	439	444	329	306	250	207
Leon		494	427	587	573	518	541	510	667	707	645	704	669
Leona	-	-	-	-	164	130	110	72	73	39	88	48	41
Leonardville	-	376	325	392	342	320	378	412	437	374	398	449	432
Leoti	-	288	392	618	816	1,250	1,401	1,916	1,869	1,738	1,598	1,534	1,475
LeRoy	-	861	815	788	751	695	601	551	701	568	593	561	451
Levant ¹	-	-	-	-	-	-	-	>-	-	-	-	61	68
Lewis	-	557	439	512	481	475	486	525	551	451	486	451	400
Liberal	426	1,716	3,613	5,294	4,410	7,134	13,813	13,862	14,911	16,573	19,666	20,525	19,825
Liberty	-	385	247	246	254	185	233	185	174	140	95	123	99
Liebenthal	-	-	-	-	265	211	191	169	163	112	111	103	92
Lincoln Center	-	1,508	1,613	1,732	1,761	1,636	1,717	1,582	1,599	1,381	1,349	1,297	1,171
Lincolnville	-	-	260	270	255	228	244	218	235	197	225	203	168
Lindsborg	-	1,939	1,897	2,016	1,913	2,383	2,609	2,764	3,155	3,077	3,321	3,458	3,776
Linn	-	-	282	340	395	395	466	388	483	472	425	410	387
Linn Valley	-	-	-	-	-	-	-	-	-	1-	562	804	956
Linwood	-	323	364	295	299	261	375	323	343	409	374	375	415
Little River	-	661	749	618	603	635	552	493	529	496	536	557	472
Logan	-	714	585	743	703	859	846	760	720	633	603	589	460
Lone Elm	-	-	-	131	97	82	69	66	55	32	27	25	27

DATA ENTRY SYSTEM ID NUMBER SHEET

FILE NUMBER	50696			•			
APPLICANT PERSON ID & SEQ #		51869	PDIV ID			BATTER	Y ID
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LANDOWNER			PUSE ID				
PERSON ID & SEQ #		30191					
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WATER USE CORRESP	ONDENT						
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