

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.

THE STATE OF KANSAS



KANSAS DEPARTMENT OF AGRICULTURE
Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES
David W. Barfield, Chief Engineer

File Number 50131
This item to be completed by the Division of Water Resources.

Water Resources
Received

SEP 11 2018
12:30
KS Dept Of Agriculture

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, KS 66502:

1. Name of Applicant (Please Print): CENTRAL KANSAS SERVICES INC
Address: 1940 E HWY 56 PO BOX 413
City: LYONS State KS Zip Code 67554
Telephone Number: (620) 257-8435

2. The source of water is: surface water in _____ (stream)
OR groundwater in Cow Creek (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.

3. The maximum quantity of water desired is 61,378 acre-feet OR 20 million gallons per calendar year, to be diverted at a maximum rate of 105 (6 gpm) 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.

4. 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 (l) 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.

For Office Use Only:
F.O. 2 GMD 0 Meets K.A.R. 5-3-1 (YES/NO) Use IND Source (G)S County RC By ASW Date 9/11/18
Code REG Fee \$ 200 TR # _____ Receipt Date 9/11/18 Check # 1258

9/11/2018 CM

5. 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 NE quarter of the SE quarter of the NW quarter of Section 30, more particularly described as being near a point 3372 feet North and 3131 feet West of the Southeast corner of said section, in Township 19 South, Range 7 West, Rice, Geo-Center of Bat of 3 Wells County, Kansas.

(B) One in the NE quarter of the SE quarter of the NW quarter of Section 30, more particularly described as being near a point 3393 feet North and 3212 feet West of the Southeast corner of said section, in Township 19 South, Range 7 West, Rice, Bat 1 of 3 County, Kansas.

(C) One in the NE quarter of the SE quarter of the NW quarter of Section 30, more particularly described as being near a point 3420 feet North and 3103 feet West of the Southeast corner of said section, in Township 19 South, Range 7 West, Rice, Bat 2 of 3 County, Kansas.

(D) One in the NE quarter of the SE quarter of the NW quarter of Section 30, more particularly described as being near a point 3302 feet North and 3080 feet West of the Southeast corner of said section, in Township 19 South, Range 7 West, Rice, Bat 3 of 3 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 (1/4) mile radius in the same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well.

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.

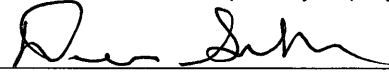
6. The owner of the point of diversion, if other than the applicant is (please print):

Same as Applicant
(name, address and telephone number)

(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 8-27-, 2018 
Applicant's Signature

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.

7. The proposed project for diversion of water will consist of Bat of 3 wells
(number of wells, pumps or dams, etc.)
and was completed (by) December 1993
(Month/Day/Year - each was or will be completed)

8. The first actual application of water for the proposed beneficial use was or is estimated to be ASAP
(Mo/Day/Year)

13. Furnish the following well information if the proposed appropriation is for the use of groundwater. If the well has not been completed, give information obtained from test holes, if available.

Information below is from: Test holes Well as completed Drillers log attached

Well location as shown in paragraph No.	(A)	(B)	(C)	(D)
Date Drilled	<u>See</u>	<u>Attached</u>	_____	_____
Total depth of well	_____	_____	_____	_____
Depth to water bearing formation	_____	_____	_____	_____
Depth to static water level	_____	_____	_____	_____
Depth to bottom of pump intake pipe	_____	_____	_____	_____

14. The relationship of the applicant to the proposed place where the water will be used is that of

Owner
(owner, tenant, agent or otherwise)


15. The owner(s) of the property where the water is used, if other than the applicant, is (please print):

Same as Applicant
(name, address and telephone number)

(name, address and telephone number)

16. The undersigned states that the information set forth above is true to the best of his/her knowledge and that this application is submitted in good faith.

Dated at Stafford, Kansas, this 27 day of August, 2018.
(month) (year)


(Applicant Signature)

By _____
(Agent or Officer Signature)

(Agent or Officer - Please Print)

Assisted by MJM/SFFO ESII _____ Date: 8/17/2018
(office/title)

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KS Dept Of Agriculture**

- 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? Yes No

- If yes, show the Water Structures permit number here _____
- If no, explain here why a Water Structures permit is not required _____

- 11. The application must 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 1/2 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 1/2 mile, please advise us.
- (c) If the application is for surface water, the names and addresses of the landowner(s) 1/2 mile downstream and 1/2 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.

Overlaps PD & PU with 41,196

Requesting additional quantity to cover past overpumping, plus future expansion.
 Will have total limit of 61.378 AF / 20 million gallons when
 combined with File # 41,196.

8102 11 912

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.

Note: 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

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SEP 11 2018

KS Dept Of Agriculture

**INDUSTRIAL USE
SUPPLEMENTAL SHEET**

File No. 5031

Name of Applicant (Please Print): CENTRAL KANSAS SERVICES INC

1. Please describe type of industry or product produced: Truck Wash
 _____ Standard Industrial Classification Code Number: 7542

2. Please complete the following table to show your past and present water requirements:

PAST PRODUCT PRODUCTION AND WATER DIVERTED, IF APPLICABLE

LAST 5 YEARS	AMOUNT OF PRODUCT	WATER DIVERTED (GALLONS)	GALLONS PER PRODUCT PER DAY
5 years ago		4,831,900 (2013 Use)	
Last year		8,401,100 (2017 Use)	
Present year		4,531,500 (As of 6/5/18)	

3. Please complete the following table to show your future water requirements:

ESTIMATED FUTURE PRODUCT PRODUCTION AND WATER DIVERTED

NEXT 5 YEARS	AMOUNT OF PRODUCT	WATER TO BE DIVERTED (GALLONS)	GALLONS PER PRODUCT PER DAY
Year 1		14,500,000	
Year 2		16,000,000	
Year 3		17,000,000	
Year 4		19,000,000	
Year 5		20,000,000	

Number of days of operation of the industry per year is 365 days.

Please attach any tables, curves or additional information showing past, present and estimated future water requirements to substantiate the amount of water requested.

4. Please designate the legal description of the location where the water is to be used. Show in the space provided below the Section (S), Township (T), and Range (R), and the number of acres in each forty acre tract or fractional portion thereof.

S	T	R	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
30	19S	7W	Truck and Trailer Washing Facility in SE ¼ of NW ¼																

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

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SEP 11 2018

(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
File No. 50131

Minimum Desirable Streamflow


Dear Sir:

I understand that a Minimum Desirable Streamflow requirement has been established by the legislature for the source of supply to which the above referenced application applies.

I understand that diversion of water pursuant to this application will be subject to regulation any time Minimum Desirable Streamflow requirements are not being met.

I also understand that if this application is approved, there could be times, as determined by the Division of Water Resources, when I would not be allowed to divert water. I realize that this could affect the economics of my decision to appropriate water.

I am aware of the above factors, and with the knowledge thereof, request that the Division of Water Resources proceed with processing and approval, if possible, of the above referenced application.

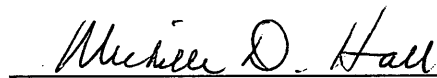


Signature of Applicant

Mitzi Suhler
Denise Suhler
(Print Applicant's Name)

State of Kansas)
County of Rice) ss

I hereby certify that the foregoing instrument was signed in my presence and sworn to before me this 28th day of August, 2018.



Notary Public

My Commission Expires:

Notary Public State of Kansas
Michelle D. Hall
My Appt Exp 6/01/2022

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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

OFFICE OF THE ATTORNEY GENERAL
STATE OF KANSAS
TOPEKA, KANSAS

STATE OF KANSAS
DEPARTMENT OF REVENUE

REVENUE DEPARTMENT

REVENUE DEPARTMENT

50131

2041 Well #1

WATER WELL RECORD Form WWC-5 KSA 82a-1212

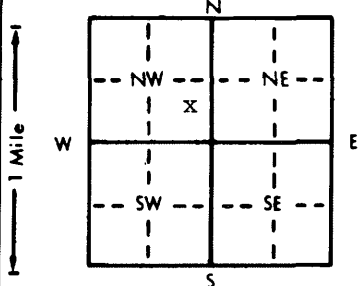
1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
County: Rice	NE 1/4 SE 1/4 NW 1/4	30	T 19 S	R 7 EA

Distance and direction from nearest town or city street address of well if located within city?

Approximately 3 1/2 miles east and 1 3/4 miles north of Lyons

2 WATER WELL OWNER:	Dennis Suhler Lyons Trailer Wash, Inc. 1940 U.S. Hwy 56 Lyons, KS 67554	Board of Agriculture, Division of Water Resources Application Number: 939138
RR#, St. Address, Box # :		PERMIT
City, State, ZIP Code :		

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:



4 DEPTH OF COMPLETED WELL: 122 ft.	ELEVATION: unknown
Depth(s) Groundwater Encountered	1. ft. 2. ft. 3. ft.
WELL'S STATIC WATER LEVEL	38.3 ft. below land surface measured on mo/day/yr 12-10-93
Pump test data:	Well water was not ch'd. ft. after hours pumping gpm
Est. Yield unknown gpm:	Well water was ft. after hours pumping gpm
Bore Hole Diameter 11 in. to 120 ft., and in. to ft.
WELL WATER TO BE USED AS:	5 Public water supply 8 Air conditioning 11 Injection well
	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)
	2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well
Was a chemical/bacteriological sample submitted to Department? Yes No x	If yes, mo/day/yr sample was submitted
Water Well Disinfected? Yes x No	

5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile	CASING JOINTS: Glued x Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below) Welded
2 PVC	4 ABS	7 Fiberglass	Threaded
Blank casing diameter 5 in. to 100 ft., Dia in. to ft., Dia in. to ft.		
Casing height above land surface 24 in., weight 2.36 lbs./ft. Wall thickness or gauge No. 214		
TYPE OF SCREEN OR PERFORATION MATERIAL:	7 PVC	10 Asbestos-cement	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS
11 Other (specify)			
12 None used (open hole)			
SCREEN OR PERFORATION OPENINGS ARE:	5 Gauzed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wrapped	9 Drilled holes
2 Louvered shutter	4 Key punched	7 Torch cut	10 Other (specify)
SCREEN-PERFORATED INTERVALS:	From 100 ft. to 120 ft., From ft. to ft.		
GRAVEL PACK INTERVALS:	From 28 ft. to 80 ft., From ft. to ft.		
	From 90 ft. to 120 ft., From ft. to ft.		

6 GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentonite	4 Other . Bentonite Holeplug
Grout Intervals:	From 0 ft. to 5 ft., From 5 ft. to 28 ft., From 80 ft. to 90 ft.			
What is the nearest source of possible contamination:	10 Livestock pens	14 Abandoned water well		
1 Septic tank	4 Lateral lines	7 Pit privy	11 Fuel storage	15 Oil well/Gas well
2 Sewer lines	5 Cess pool	8 Sewage lagoon	12 Fertilizer storage	16 Other (specify below)
3 Watertight sewer lines	6 Seepage pit	9 Feedyard	13 Insecticide storage	None known
Direction from well?		How many feet?		

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	4	Topsoil			
4	10	Clay, brown			
10	17	Clay, reddish, sandy, soft			
17	29	Clay, brown			
29	32	Clay, tan, fine sand			
32	68	Clay, brown			
68	99	Clay, tan and caliche, hard			
99	120	Siltstone and sand, fine to medium, some clean sandstone, loose, clean			
120		Shale, black			

Water Resources
Received
SEP 11 2018
KS Dept Of Agriculture

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 12-10-93 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/yr) 12-23-93 under the business name of Clarke Well & Equipment, Inc. by (signature) <i>David W. Clark</i>

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

OFFICE USE ONLY
T
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EW
SEC.
1/4
1/4
1/4

50131

2041 Well #2

WATER WELL RECORD Form WWC-5 KSA 82a-1212

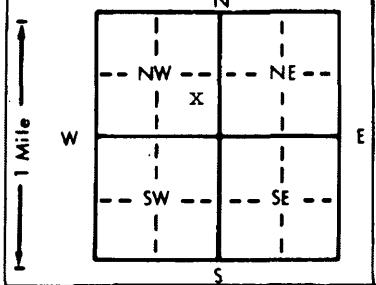
1 LOCATION OF WATER WELL: County: Rice	Fraction NE 1/4 SE 1/4 NW 1/4	Section Number 30	Township Number T 19 S	Range Number R 7 EW
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Distance and direction from nearest town or city street address of well if located within city?

Approximately 3 1/2 miles east and 1 3/4 miles north of Lyons

2 WATER WELL OWNER: RR#, St. Address, Box # : City, State, ZIP Code	Dennis Suhler Lyons Trailer Wash, Inc. 1940 U.S. Hwy 56 Lyons, KS 67554	Board of Agriculture, Division of Water Resources Application Number: 939138	TERM PERMIT
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3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:



4 DEPTH OF COMPLETED WELL: 112 ft. ELEVATION: unknown
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft.
WELL'S STATIC WATER LEVEL . . . 38.3 . . . ft. below land surface measured on mo/day/yr . . . 12-9-93
Pump test data: Well water was not ch'd. ft. after hours pumping gpm
Est. Yield unknown gpm: Well water was ft. after hours pumping gpm
Bore Hole Diameter 11 . . . in. to 110 ft., and in. to ft.
WELL WATER TO BE USED AS:
5 Public water supply 8 Air conditioning 11 Injection well
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yr sample was submitted
Water Well Disinfected? Yes X No

5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile	CASING JOINTS: Glued . . . X . . . Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	Welded
2 PVC 4 ABS	7 Fiberglass		Threaded
Blank casing diameter 5 in. to 90 ft., Dia in. to ft., Dia in. to ft.			
Casing height above land surface 24 in., weight 2.36 lbs./ft. Wall thickness or gauge No. . . . 214			
TYPE OF SCREEN OR PERFORATION MATERIAL:	7 PVC	10 Asbestos-cement	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)			
SCREEN OR PERFORATION OPENINGS ARE:	5 Gauzed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot	6 Wire wrapped	9 Drilled holes	
2 Louvered shutter 4 Key punched	7 Torch cut	10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From 90 ft. to 110 ft., From ft. to ft.			
GRAVEL PACK INTERVALS: From 28 ft. to 70 ft., From ft. to ft.			
From 80 ft. to 110 ft., From ft. to ft.			

6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Bentonite. Holeplug	
Grout intervals: From 0 ft. to 5 ft., From 5 ft. to 28 ft., From 70 ft. to 80 ft.	
What is the nearest source of possible contamination:	
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 14 Abandoned water well	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 15 Oil well/Gas well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 16 Other (specify below)	
	13 Insecticide storage None known
Direction from well?	How many feet?

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	4	Topsoil			
4	9	Clay, brown			
9	16	Clay, soft, sandy			
16	32	Clay, hard, white and caliche			
32	50	Clay, brown mixed with caliche			
50	51	Hard caliche			
51	53	Clay, soft, sandy			
53	70	Clay, hard, brown			
70	78	Clay, tan, sandy with fine sand			
78	94	Clay, hard and caliche			
94	107	Siltstone and sand, fine to medium, clean			
107	110	Shale, blue			

Water Resources
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 12-9-93 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/yr) 12-23-93 under the business name of Clarke Well & Equipment, Inc. by (signature) <i>Clarke Well & Equipment, Inc.</i>

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OFFICE USE ONLY
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R
EW
SEC.
1/4
1/4
1/4

1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
County: Rice	SE 1/4 SE 1/4 NW 1/4	30	T 19 S	R 7 EW

Distance and direction from nearest town or city street address of well if located within city?
 Approximately 3 1/2 miles east and 1 3/4 miles north of Lyons

2 WATER WELL OWNER: Dennis Suhler
 Lyons Trailer Wash, Inc.
 RR#, St. Address, Box #: 1940 U.S. Hwy 56
 City, State, ZIP Code: Lyons, KS 67554
 Board of Agriculture, Division of Water Resources
 Application Number: 939138 **PERMIT**

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:

4 DEPTH OF COMPLETED WELL: 117 ft. ELEVATION: unknown

Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft.

WELL'S STATIC WATER LEVEL 38.7 ft. below land surface measured on mo/day/yr 12-8-93

Pump test data: Well water was not ch'd. ft. after hours pumping gpm

Est. Yield unknown gpm: Well water was ft. after hours pumping gpm

Bore Hole Diameter . . . 11 in. to . . . 112 in. to ft., and in. to ft.

WELL WATER TO BE USED AS:

5 Public water supply	8 Air conditioning	11 Injection well
1 Domestic	3 Feedlot	6 Oil field water supply
2 Irrigation	4 Industrial	7 Lawn and garden only
		9 Dewatering
		12 Other (Specify below)

Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yr sample was submitted

Water Well Disinfected? Yes No

5 TYPE OF BLANK CASING USED:

1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	Welded
2 PVC	4 ABS	7 Fiberglass		Threaded

CASING JOINTS: Glued Clamped

Blank casing diameter . . . 5 in. to . . . 95 in. to ft., Dia in. to ft., Dia in. to ft.

Casing height above land surface . . . 24 in., weight . . . 2.36 lbs./ft. Wall thickness or gauge No. . . 214

TYPE OF SCREEN OR PERFORATION MATERIAL:

1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specify)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE:

1 Continuous slot	3 Mill slot	5 Gauzed wrapped	8 Saw cut	11 None (open hole)
2 Louvered shutter	4 Key punched	6 Wire wrapped	9 Drilled holes	
		7 Torch cut	10 Other (specify)	

SCREEN-PERFORATED INTERVALS: From . . . 95 ft. to . . . 115 ft., From ft. to ft.

GRAVEL PACK INTERVALS: From . . . 28 ft. to . . . 78 ft., From ft. to ft.

From 85 ft. to 115 ft., From ft. to ft.

6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other .. Bentonite Holeplug

Grout Intervals: From . . . Topsoil & Clay . . . ft. to . . . 5 ft., From . . . 5 ft. to . . . 28 ft., From . . . 78 ft. to . . . 85 ft.

What is the nearest source of possible contamination:

1 Septic tank	4 Lateral lines	7 Pit privy	10 Livestock pens	14 Abandoned water well
2 Sewer lines	5 Cess pool	8 Sewage lagoon	11 Fuel storage	15 Oil well/Gas well
3 Watertight sewer lines	6 Seepage pit	9 Feedyard	12 Fertilizer storage	16 Other (specify below)
			13 Insecticide storage	None known

Direction from well? How many feet?

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	2	Topsoil			
2	8	Clay, brown			
8	14	Clay, tan and caliche			
14	22	Compacted silt, thin cemented sand streak			
22	65	Clay, tan and caliche			
65	92	Clay, tan, slightly sandy			
92	112	Siltstone and sand, fine, medium, some sandstone, yellow			
112	115	Shale, blue			

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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) . . . 12-8-93 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. . . . 185 This Water Well Record was completed on (mo/day/yr) . . . 12-23-93 under the business name of Clarke Well & Equipment, Inc. by (signature) *Paul W. Clarke*

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

OFFICE USE ONLY
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50131
41196

To Whom It May Concern:

This letter is to address both the application for the additional water rights as well as the fine and penalty for over pumping.

I want to thank you for your consideration on both subjects. First, I would like to address the over pumping. I know that ignorance is no excuse for the law; however I built this truck wash in 1993, and for 25 years I have not run into this problem of over-pumping. If I knew there was a limit on what I could pump, I forgot it over the years.

However, I am having a hard time understanding why there is such a difference in gallons used between 2016 and 2017. I admit the business is growing, adding 200 to 250 trailer washes outs a year. Since I built the truck wash 25 years ago, I have been using 30 GPM, 3 HP, 12 stage booster pumps to boost my submersible pumps. In 2016, over the course of 5 months or so, I replaced the old booster pumps with 25 GPM, 5HP, 22 stage booster pumps, to wash the trailers out faster and to conserve water. Not out of fear of going over my limit, since I wasn't aware that I had one, but so I didn't have as much water to deal with after the wash, which I succeed in both. I can tell the difference in dealing with less water. That is one reason I am confused. I did build a new lagoon in late 2017 but didn't run any water until early 2018. I built the new lagoon for future expansion as well as the old lagoons were not absorbing any water after 25 years of use depending completely on evaporation and dewatering.

Back to the booster pumps. With the old 30 gallon per minute low pressure pumps, we were using approximately 3000 gallons of water to wash a trailer times approximately 2000 a trailers a year. The new pumps use approximately 2500 gallons a trailer and takes less time on approximately 2000 trailers a year. That's 500 gallons savings per wash or a million gallon less water used per year on the same 2000 trailers.

We also use well water as well as rural water to washout hoppers and the outside of trucks we wash in the building (which goes to the city's sewer), and those numbers stay pretty constant year to year.

We did wash approximately 250 more livestock trailers in 2017 than we did in 2016 which is approximately 625,000 gallons. But the difference in saving a million gallons with the new pumps verses the extra 625,000 gallons used with the additional trucks, should still be a savings of 375,000 gallons not an increase 1,721,000 gallons. I honestly don't know how we could have used that much more water in 2017 over 2016.

I also realize you are getting your figures from the numbers I turn in. I apologize that I miss added the one well on 2017 report. I don't think I have done that before.

I try really hard to do everything by the book, following all regulations, filling out all reports and if I had any idea I was pumping over my limit or doing anything wrong, I would have corrected it right away.

I asking for some consideration on the \$10,000 fine as well as the penalty of 5,163,000 gallons. That would devastate my business and couldn't keep it open by washing 40% of the trucks as usual which would be the case if I was penalized that amount of water or any amount of water as far as that goes.

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Also, what am I supposed to do about this year, 2018? My busiest time is July through November. I am sure my numbers this year will be like 2017. I can't tell my customers that I spent 25 years earning their business to stop washing the rest of the year and come back next year.

I do have rural water and could use it a little more to offset a little of the well water but it would never keep up to the demand and so expensive to wash trailers with. I am asking you to please work with me on the fine and penalty.

On the other issue for asking for more water rights, I do think the business will continue to grow by 200 to 300 trucks a year, and probably more as time goes on. Trailer wash facilities are closing down in Kansas, Oklahoma and Nebraska. Partly because of regulations and the cost to update them and stay in compliance. I think there will be 2 more trailer washes close in the next year or two, not that I will get all of their business but I am sure I will get part of it because of their location to my facility. Also, when the 96 highway comes through 6 miles south of Lyons that will increase business also. In addition, livestock trailers are getting longer and carrying more weight which equals more cows, which equals more manure to wash out.

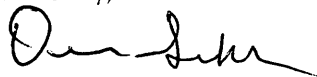
I also have one indoor bay to wash out livestock trailers when it is below freezing. However, I cannot wash trailers out that have wood chips in them in the inside bay because everything has to go through a pump unlike the outside bays. The wood chips plug up my pump. I have had a lot of request the last couple of winters to get set up to wash out trailers with wood chips and was in the process of getting the cost of doing just that when I received your letter. That alone could be an additional 20 to 25 trailers a week during the winter months and increasing each year. It also takes more water to wash indoors, especially with the wood chips. 25 extra washes a week to start at 2500 gallons or more per trailer times at least 4 months of cold weather would be an additional 860,000 gallons per year. I also believe that in the future that all livestock trailers will have to be washed between each load like the poultry and hog trailers do now to fight diseases.

So if our regular washes increase by 300 trailers a year and first year increase of 400 trailers with wood chips and even 100 trailer increase each year after, I can easily see needing an increase of 10,000,000 gallons a year for a total 17,000,000 gallons a year minimum. To make sure I allow some cushion I would like to ask for 20,000,000 gallons a year total.

I know you can figure this as easy as I can, but the increase will not be state wide but only at my facility. The business coming from other wash facilities including the ones I feel certain will close down will leave about the same amount of water in the ground that will equal the additional water I will need.

Thank you for your time and consideration. I hope you will work with me on both of these issues.

Sincerely,



Dennis Suhler

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50131

Todd Brown
1930 E Hiway 56
Lyons, KS 67554

Velma Bauer
1130 19th Rd.
Lyons, KS 67554

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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
TOPEKA, KS 66612
PHONE: (785) 296-3556
www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.
JACKIE McCLASKEY, SECRETARY OF AGRICULTURE

9/13/2018

CENTRAL KANSAS SERVICES, INC
1940 E HWY 56, PO BOX 413
LYONS, KS 67554

RE: Application, File No. **50131**

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application for a permit to appropriate water for beneficial use. Your application has been assigned the file number referenced above. Please be aware that the Division may have a large number of pending applications on hand at times and makes every attempt to process them in the order in which they are received. You will be contacted if additional information is required.

Please note, this letter only acknowledges receipt of your application and does not guarantee approval. In accordance with the provisions of the Kansas Water Appropriation Act, the use of water as proposed prior to approval of the application is unlawful.

Additional information about the process may be found on our website at agriculture.ks.gov/divisions-programs/dwr. If you have any other questions, please contact our office at 785-564-6640 or your local Stafford Field Office at 620-234-5311. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

A handwritten signature in cursive script that reads "Kristen A. Baum".

Kristen A. Baum
New Application Unit Supervisor
Division of Water Resources

50131

File No.



I declare that all water wells or diversion sites using the same source of supply and within 1/2 mile of the proposed point of diversion have been plotted on the application map.

- Proposed PD
- Proposed Place of Use
- Domestic Wells
- Water Rights
- SFFO sec. corners

Signature

Date



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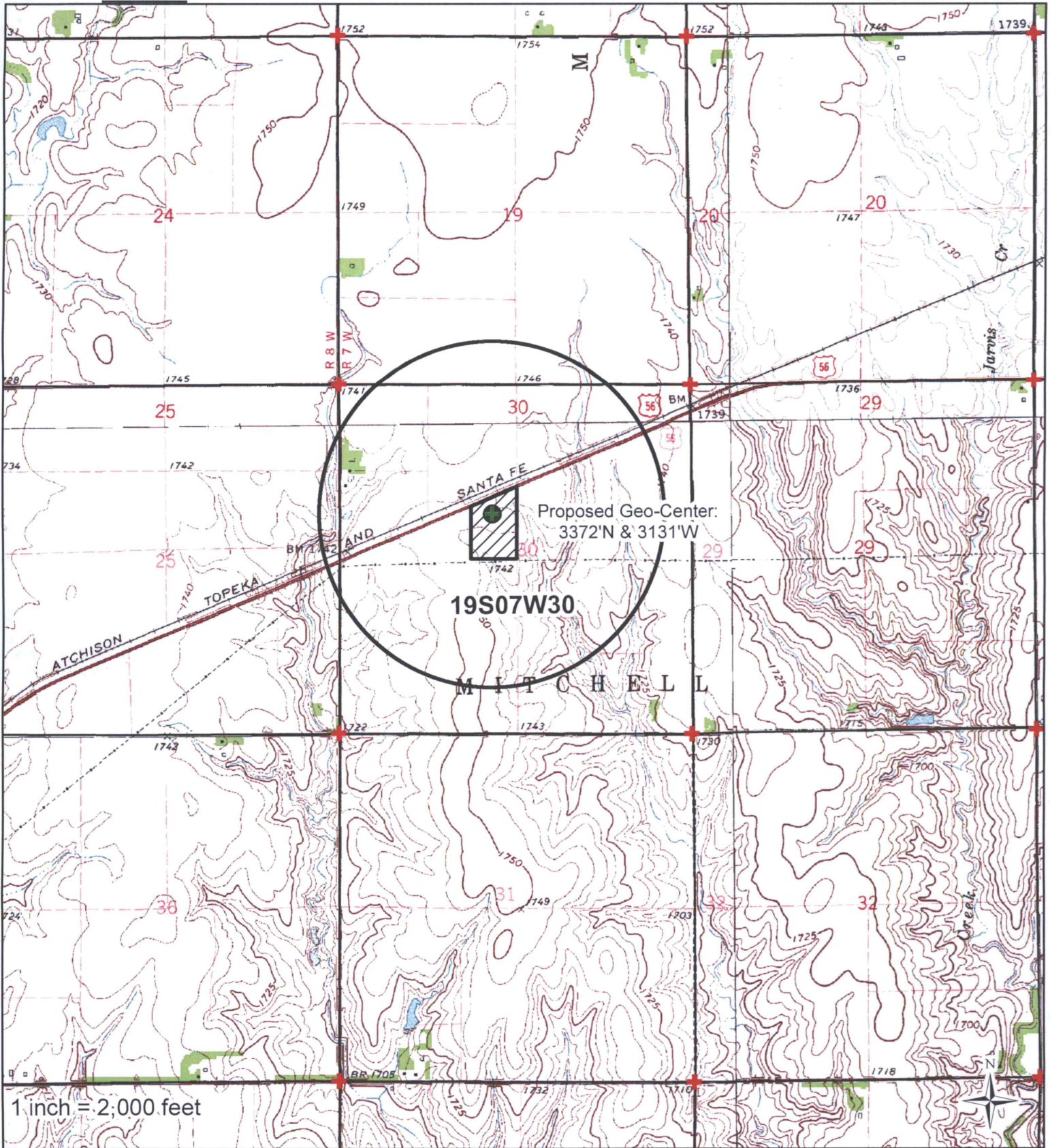
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F.O. 2
Date: 8/17/2018

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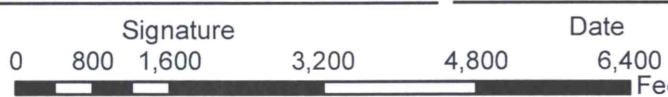
File No.



1 inch = 2,000 feet

I declare that all water wells or diversion sites using the same source of supply and within 1/2 mile of the proposed point of diversion have been plotted on the application map.

- Proposed PD
- Proposed Place of Use
- Domestic Wells
- Water Rights
- SFFO sec. corners



Date

SEP 11 2018

Created by: Matt Meier
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Date: 8/17/2018

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