

Kansas Department of Agriculture
Division of Water Resources
PERMIT OF NEW APPLICATION WORKSHEET

1. File Number: 49,719	2. Status Change Date: <i>1/18/2017</i>	3. Field Office: 01	4. GMD: 0
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5. Status: Approved Denied by DWR/GMD Dismiss by Request/Failure to Return

6. Enclosures: Check Valve N of C Form Water Tube Driller Copy Meter

<p>7a. Applicant(s) New to system <input type="checkbox"/> Person ID 30504 Add Seq# _____</p> <p>DALE KEESECKER 2069 PRAIRIE RD WASHINGTON KS 66968</p>	<p>7c. Landowner(s) New to system <input type="checkbox"/> Person ID 37276 Add Seq# _____</p> <p>3MK PORK LLC 2069 PRAIRIE RD WASHINGTON KS 66968</p>
<p>7b. Landowner(s) New to system <input type="checkbox"/> Person ID _____ Add Seq# _____</p> <p>7a.</p>	<p>7d. Misc. New to system <input type="checkbox"/> Person ID _____ Add Seq# _____</p>

<p>8. WUR Correspondent New to system <input type="checkbox"/> Person ID _____ Add Seq# _____ Overlap File (s) WUC Agree <input type="checkbox"/> Yes <input type="checkbox"/> No Notarized WUC Form <input type="checkbox"/></p> <p>7a. <i>7c (same as senior file)</i></p>	<p>9. Use of Water: Changing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input checked="" type="checkbox"/> Groundwater <input type="checkbox"/> Surface Water <input checked="" type="checkbox"/> IRR <input type="checkbox"/> REC <input type="checkbox"/> DEW <input type="checkbox"/> MUN <input type="checkbox"/> STK <input type="checkbox"/> SED <input type="checkbox"/> DOM <input type="checkbox"/> CON <input type="checkbox"/> HYD DRG <input type="checkbox"/> WTR PWR <input type="checkbox"/> ART RECHRG <input type="checkbox"/> IND SIC: _____ <input type="checkbox"/> OTHER: _____</p>
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10. Completion Date: **12/31/2018** 11. Perfection Date: **12/31/2022** 12. Exp Date: _____

13. Conservation Plan Required? Yes No Date Required: _____ Date Approved: _____ Date to Comply: _____

14. Water Level Measuring Device? Yes No Date to Comply: _____ Date WLMD Installed: _____

Date Prepared: **12/12/2016** By: **DWS**
Date Entered: *1/23/2016* By: *UM*

File No. 49,719	15. Formation Code: 330	Drainage Basin: Mill Creek	County: WS	Special Use:	Stream:																																																																																																																																																			
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%; vertical-align: top;"> 16. Points of Diversion T MOD DEL ENT PDIV Qualifier S T R ID 'N 'W 2708 </td> <td style="width:50%; vertical-align: top;"> 17. Rate and Quantity MOD ADDL RATE AND QTY Authorized Additional Rate gpm Quantity af Rate gpm Quantity af Overlap PD Files </td> </tr> <tr> <td> MOD 71053 NE SE NW 17 2 3E 16 3621 2740 (Geo-Ctr) </td> <td> 800 253 0 207.2 44,901 </td> </tr> <tr> <td> MOD 71054 NE SE NW 17 2 3E 17 3852 2902 (Batt 1 of 3-West) </td> <td> </td> </tr> <tr> <td> MOD 71055 NE SE NW 17 2 3E 18 3612 2700 (Batt 1 of 3-Middle) </td> <td> </td> </tr> <tr> <td> MOD 71056 NW SW NE 17 2 3E 19 3400 2529 (Batt 1 of 3-East) </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>						16. Points of Diversion T MOD DEL ENT PDIV Qualifier S T R ID 'N 'W 2708	17. Rate and Quantity MOD ADDL RATE AND QTY Authorized Additional Rate gpm Quantity af Rate gpm Quantity af Overlap PD Files	MOD 71053 NE SE NW 17 2 3E 16 3621 2740 (Geo-Ctr)	800 253 0 207.2 44,901	MOD 71054 NE SE NW 17 2 3E 17 3852 2902 (Batt 1 of 3-West)		MOD 71055 NE SE NW 17 2 3E 18 3612 2700 (Batt 1 of 3-Middle)		MOD 71056 NW SW NE 17 2 3E 19 3400 2529 (Batt 1 of 3-East)																																																																																																																																										
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19. Limitation: 670.2 af/yr at _____ gpm (_____ cfs) when combined with file number(s) 41,615; 44,901; & 49,565 Limitation: _____ af/yr at 800 gpm (_____ cfs) when combined with file number(s) 44,901																																																																																																																																																								
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1320 Research Park Drive
Manhattan, Kansas 66502
(785) 564-6700



900 SW Jackson, Room 456
Topeka, Kansas 66612
(785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

January 23, 2017

DALE KEESECKER
2069 PRAIRIE RD
WASHINGTON KS 66968

Re: Appropriation of Water, File No. 49,719

FILE COPY

Dear Mr. Keesecker:

There is enclosed a permit to appropriate water authorizing you to proceed with construction of the proposed diversion works (except those dams and stream obstructions regulated by K.S.A. 82a-301 through 305a), to divert such unappropriated water as may be available from the source and at the location specified in the permit, and to use it for the purpose and at the location described in the permit.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in these approval documents. A water meter is required on the proposed diversion works and you must install it prior to water being put to beneficial use in order for you to maintain accurate records of water use. The meter should be used to provide the information required on the annual water use report.

Failure to notify the Chief Engineer of the Division of Water Resources of the completion of the diversion works within the time allowed, or within any authorized extension of time thereof, will result in the dismissal of this permit. Enclosed is a form which may be used to notify the Chief Engineer that the proposed diversion works have been completed. All requests for extensions of time to complete diversion works, or to perfect appropriations, must be submitted to the Chief Engineer before the expiration of time originally set forth in the permit to complete diversion works or to perfect an appropriation. If for any reason, you require an extension of time, you must request it before the expiration of time set forth in this permit. Failure to comply with this regulation will result in the dismissal of your permit or your water right. Any request for an extension of time shall be accompanied by the required statutory fee, which is currently \$100.00.

There is also enclosed an information sheet setting forth the procedure to obtain a Certificate of Appropriation which will establish the extent of your water right. If you have any questions, please contact our office. If you wish to discuss this specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent A. Turney, P.G.
Change Application Unit Supervisor
Water Appropriation Program

BAT:dws
Enclosures

pc: Topeka Field Office
3MK Pork LLC

KANSAS DEPARTMENT OF AGRICULTURE
Division of Water Resources

M E M O R A N D U M

TO: Files

DATE: December 12, 2016

FROM: Doug Schemm

RE: New Application, File No. 49,719

Dale Keesecker has filed the above referenced new application proposing to appropriate 253 acre-feet of groundwater per calendar year at a diversion rate not to exceed 800 gallons per minute for irrigation use from an existing well battery. The proposed point of diversion overlaps Appropriation of Water, File No. 44,901, while the proposed place of use overlaps with File Nos. 41,615; 44,901; and 49,565. The applicant signed the application stating he has access to the point of diversion. The applicant is the owner of a portion of the place of use and is acting as an agent for 3 MK Pork LLC for the remainder of the place of use. The point of diversion is located in the drainage basin of Mill Creek.

File No. 41,615 is authorized 110 acre-feet, File No. 44,901 is authorized 253 acre-feet, and File No. 49,565 is authorized 100 acre-feet, for a total authorized quantity of 463 acre-feet. The proposed place of use encompasses 558.5 acres, which based on the maximum allowable of 1.2 acre-feet per acre in Washington County, would calculate out to a reasonable quantity of water of 670.2 acre-feet. Therefore, this junior file will be limited to 670.2 acre-feet when combined with the senior files on the place of use, providing 207.2 acre-feet of additional water. It will also be limited in rate of diversion to 800 gpm with File No. 44,901.

Well logs from nearby wells (and one for the proposed point of diversion) all indicate the source of water appears to be the unconfined Dakota aquifer system. To maintain consistency with processing of the applicant's nearby wells, and per the safe yield criteria in K.A.R. 5-3-11, the area of consideration for this application is the entire circle of 8,042 acres. Based on a potential recharge of 3.2 inches, with 100% available for appropriation, safe yield was determined to be 2,144.5 acre-feet. Existing appropriations total 1,498.54 acre-feet, leaving 645.99 acre-feet available for appropriation, and the application complies with safe yield criteria.

The applicant did not identify any wells of any kind within one-half mile of the proposed point of diversion. The WRIS database also does not indicate any permitted wells nearby. A review of aerial maps and the WWC-5 database also supports the absence of nearby wells, with no evidence of homes or any other development in the immediate area. No notification letters are required. The proposed point of diversion meets minimum well spacing to all wells. Per the requirements in K.A.R. 5-4-4 for the unconfined Dakota aquifer system, the minimum well spacing should be one-quarter mile to domestic wells, and one-half mile to other non-domestic wells.

In accordance with K.S.A. 82a-706c, the Chief Engineer retains full authority to require any water user to install meters, gages, or other measuring devices, which devices he or she or his or her agents may read at any time. Water flowmeter requirements are further described in K.A.R. 5-1-4 through K.A.R. 5-1-12. If any chemical or foreign substance is injected into the water pumped under this permit, a check valve will also need to be installed.

Katie Tietsort, Water Commissioner, Topeka Field Office, gave a recommendation that the new application should be approved, in a December 7, 2016 meeting. Based on the above discussion, the area is open to new appropriations, the application meets safe yield and well spacing criteria, and the approval of the application will not impair senior water rights nor prejudicially or unreasonably affect the public interest, it is recommended that the referenced application be approved.

Doug Schemm
Environmental Scientist
Topeka Field Office

THE STATE OF KANSAS



KANSAS DEPARTMENT OF AGRICULTURE
Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES
David W. Barfield, Chief Engineer

**APPROVAL OF APPLICATION
and
PERMIT TO PROCEED**

(This Is Not a Certificate of Appropriation)

This is to certify that I have examined Application, **File No. 49,719** of the applicant

**DALE KEESECKER
2069 PRAIRIE RD
WASHINGTON KS 66968**

for a permit to appropriate water for beneficial use, together with the maps, plans and other submitted data, and that the application is hereby approved and the applicant is hereby authorized, subject to vested rights and prior appropriations, to proceed with the construction of the proposed diversion works (except those dams and stream obstructions regulated by K.S.A. 82a-301 through 305a, as amended), and to proceed with all steps necessary for the application of the water to the approved and proposed beneficial use and otherwise perfect the proposed appropriation subject to the following terms, conditions and limitations:

1. That the priority date assigned to such application is **October 24, 2016**.
2. That the water sought to be appropriated shall be used for irrigation use on land described in the application, as follows:

Sec.	Twp.	Range	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
17	2S	3E	40.0	40.0	40.0	40.0	40.0	40.0	40.0	40.0	34.0	30.5	6.0	32.5	34.0	35.0	34.5	32.0	558.5

3. That the authorized source from which the appropriation shall be made is groundwater from the unconfined Dakota aquifer system, to be withdrawn by means of a battery of three (3) wells with a geographic center located in the Northeast Quarter of the Southeast Quarter of the Northwest Quarter (NE¼ SE¼ NW¼) of Section 17, more particularly described as being near a point 3,621 feet North and 2,708 feet West of the Southeast corner of said section, in Township 2 South, Range 3 East, Washington County, Kansas, located substantially as shown on the topographic map accompanying the application.

4. That the appropriation sought shall be limited to a maximum diversion rate not in excess of **800 gallons per minute** (1.78 c.f.s.) and to a quantity not to exceed **253 acre-feet** of water for any calendar year.

5. That installation of works for diversion of water shall be completed on or before **December 31, 2018**, or within any authorized extension thereof. The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee, which is currently \$400.00, when construction of the diversion works has been completed. Failure to timely submit the notice and the fee will result in revocation of the permit. Any request for an extension of time shall be accompanied by the required statutory fee, which is currently \$100.00.

6. That the proposed appropriation shall be perfected by the actual application of water to the proposed beneficial use on or before **December 31, 2022**, or any authorized extension thereof. Any request for an extension of time shall be submitted prior to the expiration of the deadline and shall be accompanied by the required statutory fee, which is currently \$100.00.

7. That the applicant shall not be deemed to have acquired a water appropriation for a quantity in excess of the amount approved herein nor in excess of the amount found by the Chief Engineer to have been actually used for the approved purpose during one calendar year subsequent to approval of the application and within the time specified for perfection or any authorized extension thereof.

8. That the use of water herein authorized shall not be made so as to impair any use under existing water rights nor prejudicially and unreasonably affect the public interest.

9. That the right of the appropriator shall relate to a specific quantity of water and such right must allow for a reasonable raising or lowering of the static water level and for the reasonable increase or decrease of the streamflow at the appropriator's point of diversion.

10. That this permit does not constitute authority under K.S.A. 82a-301 to 305a to construct any dam or other obstruction; nor does it grant any right-of-way, or authorize entry upon or injury to, public or private property.

11. That all diversion works constructed under the authority of this permit into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic quick-closing, check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.

12. That all wells with a diversion rate of 100 gallons per minute or more drilled under the authority of this permit shall have a tube or other device installed in a manner acceptable to, and in accordance with specifications adopted by, the Chief Engineer. This tube or device shall be suitable for making water level measurements and shall be maintained in a condition satisfactory to the Chief Engineer.

13. That an acceptable water flow meter shall be installed and maintained on the diversion works authorized by this permit in accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. This water flow meter shall be used to provide an accurate quantity of water diverted as required for the annual water use report (including the meter reading at the beginning and end of the report year).

14. That the applicant shall maintain accurate and complete records from which the quantity of water diverted during each calendar year may be readily determined and the applicant shall file an annual water use report with the Chief Engineer by March 1 following the end of each calendar year. Failure to file the annual water use report by the due date shall cause the applicant to be subject to a civil penalty.

15. That no water user shall engage in nor allow the waste of any water diverted under the authority of this permit.

16. That failure without cause to comply with provisions of the permit and its terms, conditions and limitations will result in the forfeiture of the priority date, revocation of the permit and dismissal of the application.

17. That the right to appropriate water under authority of this permit is subject to any minimum desirable streamflow requirements identified and established pursuant to K.S.A. 82a-703c for the source of supply to which this water right applies.

18. That this permit is limited such that all wells shall be located within a three hundred (300) foot radius circle, in the same local source of supply, and shall supply water to a common distribution system.

19. That the quantity of water approved under this permit is further limited to the quantity which combined with Water Right, File No. 41,615, and Appropriation of Water, File Nos. 44,901 and 49,565 will provide a total **not to exceed 670.2 acre-feet** of water per calendar year for irrigation use on the land described herein.

20. That the rate of diversion of water approved under this permit is further limited to the rate which combined with Appropriation of Water, File No. 44,901, will provide a total **not to exceed 800 gallons per minute** (1.78 c.f.s.) from the authorized point of diversion.

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth below.

Request for Hearing. According to K.A.R. 5-14-3(c), any party who desires a hearing must submit a request within 15 days after the date shown on the Certificate of Service attached to this Order. Filing a request for a hearing will give you the opportunity to submit additional facts for consideration, contest any findings made by the Chief Engineer, or present any other information you believe should be considered in this matter. A timely-filed request for hearing will stay the deadline for requesting administrative review of this Order pending the outcome of the hearing.

Petition for Review. The applicant, if aggrieved by this Order, may petition for administrative review, pursuant to K.S.A. 82a-711(c) and K.S.A. 82a-1901(a). The petition must be filed within 30 days after the date shown on the Certificate of Service attached to this Order and must set forth the basis for the review, unless stayed by the timely filing of a request for hearing.

Any request for hearing or petition for administrative review shall be in writing and shall be submitted to the attention of: Chief Legal Counsel, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, Fax: (785) 564-6777.

Ordered this 18th day of January, 2017, in Topeka, Shawnee County, Kansas.

Lane P. Letourneau

Lane P. Letourneau, P.G.
Program Manager
Water Appropriation Program
Division of Water Resources
Kansas Department of Agriculture

State of Kansas)
) SS
County of Riley)

The foregoing instrument was acknowledged before me this 18th day of January, 2017, by Lane P. Letourneau, P.G., Program Manager, Division of Water Resources, Kansas Department of Agriculture.

Danielle Wilson

Notary Public



CERTIFICATE OF SERVICE

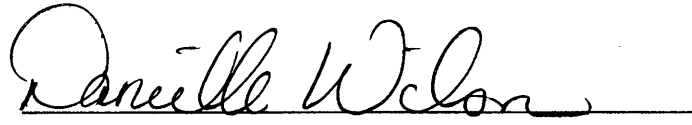
On this 23rd day of January, 2017, I hereby certify that the foregoing Approval of Application and Permit to Proceed, File No. 49,719, dated January 18, 2017 was mailed postage prepaid, first class, US mail to the following:

DALE KEESECKER
2069 PRAIRIE RD
WASHINGTON KS 66968

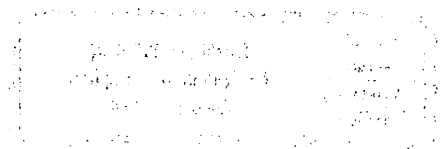
With photocopies to:

3 MK PORK LLC
2069 PRAIRIE RD
WASHINGTON KS 66968

Topeka Field Office



Division of Water Resources



COPIES COMPLETE
10 24 / 16
DWS

THE STATE OF KANSAS



RECEIVED
NOV 24 2016
10:32 am
Topeka Field Office
DIVISION OF WATER RESOURCES

KANSAS DEPARTMENT OF AGRICULTURE
Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES
David W. Barfield, Chief Engineer

File Number 49,719
This item to be completed by the Division of Water Resources.

WATER RESOURCES RECEIVED

OCT 24 2016
12:59
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): DALE KEESECKER
Address: 2069 PRAIRIE RD
City: WASHINGTON State KS Zip Code 66968
Telephone Number: (785) 325-3134

2. The source of water is: surface water in _____ (stream)
OR groundwater in MILL 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 253* acre-feet OR _____ gallons per calendar year, to be diverted at a maximum rate of 800** 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. GMD Meets K.A.R. 5-3-1 (YES/NO) Use FRR Source (G) S County WS By AW Date 10/29/16
Code REZ Fee \$ 300 TR # _____ Receipt Date 10/29/16 Check # 6996

DWR 1-100 (Revised 02/12/2014) * QUANTITY LIMITED TO 670.2 AF WHEN COMBINED WITH FILE NOS 44901, SCANNED 41,615 & 49,565 LJM
** RATE LIMITED TO 800 gpm WHEN COMBINED WITH FILE NO. 44901. 10/26/2016

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.

GEO CTR

(A) One in the NE quarter of the SE quarter of the NW quarter of Section 17, more particularly described as being near a point 3621 feet North and 2710 feet West of the Southeast corner of said section, in Township 2 South, Range 3 EAST, WASHINGTON County, Kansas.

(B) One in the NE quarter of the SE quarter of the NW quarter of Section 17, more particularly described as being near a point 3852 feet North and 2902 feet West of the Southeast corner of said section, in Township 2 South, Range 3 EAST, WASHINGTON County, Kansas.

(C) One in the NE quarter of the SE quarter of the NW quarter of Section 17, more particularly described as being near a point 3612 feet North and 2700 feet West of the Southeast corner of said section, in Township 2 South, Range 3 EAST, WASHINGTON County, Kansas.

(D) One in the NW quarter of the SW quarter of the NE quarter of Section 17, more particularly described as being near a point 3400 feet North and 2529 feet West of the Southeast corner of said section, in Township 2 South, Range 3 EAST, WASHINGTON 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.

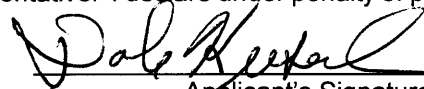
A battery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than four wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps not to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common distribution system.

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

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 _____, 20____.


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 A BATTERY OF 3 WELLS
(number of wells, pumps or dams, etc.)

and **WAS** completed (by) DECEMBER 2004
(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 JULY 2017
(Mo/Day/Year)

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 **NOT APPLICABLE** _____

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.

P/D - 44901 _____

P/U - 41615; 44901 & 49565 _____

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>10-12-04</u>	<u>4-24-03</u>	<u>4-8-03</u>	_____
Total depth of well	<u>159'</u>	<u>150'</u>	<u>157'</u>	_____
Depth to water bearing formation	_____	_____	_____	_____
Depth to static water level	<u>88'</u>	<u>80'</u>	<u>87'</u>	_____
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/ AGENT
(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):

SEE IRRIGATION USE SUPPLEMENTAL SHEET
(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 _____, Kansas, this _____ day of _____, _____
(month) (year)


(Applicant Signature)

By _____
(Agent or Officer Signature)

(Agent or Officer - Please Print)

Assisted by _____ TFO/ASST WATER COMM. Date: 9-15-16
(office/title)

WATER RESOURCES
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OCT 24 2016 SCANNED
KS DEPT OF AGRICULTURE

**IRRIGATION USE
SUPPLEMENTAL SHEET**

File No. 49719

Name of Applicant (Please Print): DALE KEESECKER

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:

Landowner of Record NAME: DALE KEESECKER

ADDRESS: 2069 PRAIRIE RD WASHINGTON KS 66968

S	T	R	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
17	2	3E	40	40	40	40	40	40	40	40									320

Landowner of Record NAME: 3MK PORK LLC

ADDRESS: 2069 PRAIRIE RD WASHINGTON KS 66968

S	T	R	NE¼				NW¼				SW¼				SE¼				TOTAL	
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
17	2	3E										34	30.5	6	32.5	34	35	34.5	32	238.5

Landowner of Record NAME: _____

ADDRESS: _____

S	T	R	NE¼				NW¼				SW¼				SE¼				TOTAL	
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		

**WATER RESOURCES
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2. Please complete the following information for the description of the operation for the irrigation project. Attach supplemental sheets as needed.

a. Indicate the soils in the field(s) and their intake rates:

Soil Name	Percent of field (%)	Intake Rate (in/hr)	Irrigation Design Group
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
Total:	100 %		

b. Estimate the average land slope in the field(s): _____%

Estimate the maximum land slope in the field(s): _____%

c. Type of irrigation system you propose to use (check one):

- Center pivot Center pivot - LEPA "Big gun" sprinkler
 Gravity system (furrows) Gravity system (borders) Sideroll sprinkler

Other, please describe: _____

d. System design features:

i. Describe how you will control tailwater:

ii. For sprinkler systems:

(1) Estimate the operating pressure at the distribution system: _____ psi

(2) What is the sprinkler package design rate? _____ gpm

(3) What is the wetted diameter (twice the distance the sprinkler throws water) of a sprinkler on the outer 100 feet of the system? _____ feet

(4) Please include a copy of the sprinkler package design information.

e. Crop(s) you intend to irrigate. Please note any planned crop rotations:

f. Please describe how you will determine when to irrigate and how much water to apply (particularly important if you do not plan a full irrigation).

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

9/20/2016

#44,901

Attachment "A"
File No. 44,901

Authorized Points of Diversion - Battery of 3 wells

GEOCTR- (NE SE NW)	17-2-3E	3,621'N & 2,708'W	I.D.# 16
One Well - (NE SE NW)	17-2-3E	3,850'N & 2,875'W	I.D.# 17
One Well - (NE SE NW)	17-2-3E	3,612'N & 2,700'W	I.D.# 18
One Well - (NW SW NE)	17-2-3E	3,400'N & 2,550'W	I.D.# 19

Actual Points of Diversion - Battery of 3 wells

GEOCTR- (NE SE NW)	17-2-3E	3,621'N & 2,710'W	I.D. # 16	
One Well- (NE SE NW)	17-2-3E	3,852'N & 2,902'W	I.D. # 17	West
One Well- (NE SE NW)	17-2-3E	3,612'N & 2,700'W	I.D. # 18	Middle
One Well- (NW SW NE)	17-2-3E	3,400'N & 2,529'W	I.D. # 19	East

Power Units/ Pumps

Submersible
Submersible
Submersible

Well Information

One well- Drilled 4/8/2003 Depth 157ft -Measurement Tube-Yes
One well- Drilled 4/24/2003 Depth 154ft- Measurement Tube-Yes
One well- Drilled 10/12/04 Depth 159ft- Measurement Tube- Yes

Meter Requirements

North

~~West~~ Well
McCrometer
Model: MD306-2200ov
Serial: 08-6-1515
Size: 6.00 x 5.731
Acre Inches x .01
Reading: 0597.55
Seal: GPM
No check valve
✓ measuring chamber
Upstream= 101.5"
Downstream= 40"
WLMT=Yes

Middle Well
McCrometer
Model: MD306-2200ov
Serial: 08-6-1520
Size: 6.00 x 5.731
Acre Inches x .01
Reading: 0124.44
Seal: GPM
No check valve
✓ measurement chamber
Upstream= 48"
Downstream= 34.5"
WLMT= Yes

South

~~East~~ Well
McCrometer
Model: MD306-2200ov
Serial: 08-6-1517
Size: 6.00 x 5.731
Acre-Inches x .01
Reading: 0402.78
Seal: GPM
No Check valve
✓ measurement chamber
Upstream= 38
Downstream= 35.5
WLMT= Yes

Water Level Measurement Tube= WLMT

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DEC 26 2012

KS DEPT OF AGRICULTURE
DIVISION OF WATER RESOURCES

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APR 26 2011

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SCANNED

File #49,719
 Meets safe
 yield

Analysis Results

The selected PD is in an area to new appropriations.
 The safe yield, based on the variables listed below is 2,144.53 AF.
 Total prior appropriation in the circle is 1,498.54 AF.
 Total quantity of water available for appropriation is 645.99 AF.

Safe Yield Variables

The area used for the analysis is set at 8,042 acres.
 Potential annual recharge of the area is estimated to be 3.2 inches.
 The percent of recharge available for appropriation is 100%.

Authorized Quantity values are as of 29-NOV-2016 and are based on Appropriated and Vested ground water right and possible stream nodes for GMD #2. Domestic, Term and Temporary water rights have been excluded.

There are 12 water right(s) and 27 point(s) of diversion within the circle.

File Number	Use	ST	SR	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Qind	Auth_Quant	Add_Quant	Tacres	Nacres
A 22870 00	IRR	NK	G		SE	SW	SE	100	1800	18	02	03E	1	PD	130.00	130.00	409.00	409.00
Same	IRR	NK	G			NC	NE	3960	1320	19	02	03E	1	PD	195.00	195.00		
Same	IRR	NK	G			NC	NW	4008	3830	19	02	03E	5	PD	165.00	165.00		
A 22871 00	IRR	NK	G		NE	SW	NE	0	0	20	02	03E	2	WR	160.00	160.00	132.00	132.00
Same	IRR	NK	G			NC	NE	0	0	20	02	03E	1	WR				
A 23460 00	IRR	NK	G			NC	SE	1400	1270	21	02	03E	1	WR	87.00	87.00	160.00	160.00
Same	IRR	NK	G			NW	SE	830	1000	21	02	03E	2	WR				
A 33738 00	IRR	NK	G			NC	SE	1400	1270	21	02	03E	1	WR	123.00	36.00	160.00	0.00
Same	IRR	NK	G			NW	SE	830	1000	21	02	03E	2	WR				
A 40805 00	STK	NK	G		SE	SW	SW	139	4499	17	02	03E	1	WR	155.84	155.84		
Same	STK	NK	G		SE	SW	SE	40	1701	17	02	03E	8	WR				
Same	STK	NK	G		SE	SW	SW	319	4499	17	02	03E	12	WR				
Same	STK	NK	G		SE	SW	SE	46	1409	17	02	03E	11	WR				
Same	STK	NK	G		SE	SW	SW	229	4499	17	02	03E	2	WR				
Same	STK	NK	G		SW	SW	SE	35	1993	17	02	03E	9	WR				
A 41615 00	IRR	NK	G		NE	SE	SE	1051	76	17	02	03E	10	WR	110.00	110.00	558.50	558.50
Same	IRR	NK	G		SE	NE	SE	1637	90	17	02	03E	7	WR				
Same	IRR	NK	G		SE	NE	SE	1344	83	17	02	03E	6	WR				

Safe Yield Report Sheet
Water Right- A4971900
Point of Diversion in NWSENE 17-2S-3E



A	44901	00	IRR	LO	G	NE SE NW	3621	2708	17	02	03E	16	WR	253.00	253.00	558.50	0.00
Same			IRR	LO	G	NE SE NW	3850	2875	17	02	03E	17	WR				
Same			IRR	LO	G	NE SE NW	3612	2700	17	02	03E	18	WR				
Same			IRR	LO	G	NE SE NW	3400	2550	17	02	03E	19	WR				
A	46412	00	STK	NK	G	NW SE NE	3463	914	21	02	03E	6	WR	12.74	12.74		
Same			STK	NK	G	SE SE NE	3255	156	21	02	03E	7	WR				
A	49224	00	STK	JM	G	NW SE NE	3463	914	21	02	03E	6	WR	16.70	3.96		
Same			STK	JM	G	SE SE NE	3255	156	21	02	03E	7	WR				
A	49415	00	IRR	LO	G	SE NW NE	4040	1410	21	02	03E	8	WR	90.00	90.00	108.00	108.00
Same			IRR	LO	G	SE NW NE	4040	1410	21	02	03E	9	WR				
Same			IRR	LO	G	SE NW NE	4040	1110	21	02	03E	10	WR				
Same			IRR	LO	G	SE NW NE	4040	1710	21	02	03E	11	WR				
A	49565	00	IRR	GY	G	SW SW NW	2713	4789	20	02	03E	3	WR	100.00	100.00	558.50	0.00
A	49719	00	IRR	AY	G	NE SE NW	3621	2708	17	02	03E	16	WR	253.00	0.00	558.50	0.00
Same			IRR	AY	G	NE SE NW	3850	2875	17	02	03E	17	WR				
Same			IRR	AY	G	NE SE NW	3612	2700	17	02	03E	18	WR				
Same			IRR	AY	G	NE SE NW	3400	2550	17	02	03E	19	WR				

1498.54

AMOUNT STATISTICS REPORT FOR POINTS OF DIVERSION UNDER A 49719 00

#####

AMOUNT STATISTICS REPORT FOR POINTS OF DIVERSION UNDER A 49719 00 IRR

Water Right and Points of Diversion Within 2.00 miles of point defined as:

3621 Feet North and 2708 Feet West of the Southeast Corner of Section 17 T 2S R 3E

GROUNDWATER ONLY

*All wells
> 1/2 mile
meets spacing for
unconfined
DAKOTA
Aquifer*

File Number	Use	ST	SR	Dist (ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Batt	Auth_Quan	Add_Quan	Unit
A__ 22870 00	IRR	NK	G	5675	--	SE	SW	SE	100	1800	18	2	3E	1		130.00	130.00	AF
Same				6295	--	NC	NE		3960	1320	19	2	3E	1		195.00	195.00	AF
Same				8055	--	NC	NW		4008	3830	19	2	3E	5		165.00	165.00	AF
A__ 22871 00	IRR	NK	G	5142	--	NC	NE		-----	-----	20	2	3E	1		160.00	160.00	AF
Same				5388	--	NE	SW	NE	-----	-----	20	2	3E	2				
A__ 23460 00	IRR	NK	G	10174	--	NC	SE		1400	1270	21	2	3E	1		87.00	87.00	AF
A__ 33738 00	IRR	NK	G	10174	--	NC	SE		1400	1270	21	2	3E	1		123.00	36.00	AF
A__ 40805 00	STK	NK	G	3720	--	SE	SW	SE	40	1701	17	2	3E	8	G 2	155.84	155.84	AF
Same				3657	--	SW	SW	SE	35	1993	17	2	3E	9	B 2			
Same				3804	--	SE	SW	SE	46	1409	17	2	3E	11	B 2			
Same				3836	--	SE	SW	SW	229	4499	17	2	3E	2	G 2			
Same				3916	--	SE	SW	SW	139	4499	17	2	3E	1	B 2			
Same				3756	--	SE	SW	SW	319	4499	17	2	3E	12	B 2			
A__ 41615 00	IRR	NK	G	3475	--	SE	NE	SE	1344	83	17	2	3E	6	G 2	110.00	110.00	AF ✓
Same				3285	--	SE	NE	SE	1637	90	17	2	3E	7	B 2			
Same				3679	--	NE	SE	SE	1051	76	17	2	3E	10	B 2			
A__ 44901 00	IRR	LO	G	0	--	NE	SE	NW	3621	2708	17	2	3E	16	G 3	253.00	253.00	AF ✓ O/L pd
Same				283	--	NE	SE	NW	3850	2875	17	2	3E	17	B 3			
Same				12	--	NE	SE	NW	3612	2700	17	2	3E	18	B 3			
Same				272	--	NE	SE	NW	3400	2550	17	2	3E	19	B 3			
A__ 46412 00	STK	NK	G	9033	--	NW	SE	NE	3463	914	21	2	3E	6		12.74	12.74	AF
Same				9765	--	SE	SE	NE	3255	156	21	2	3E	7				
A__ 49224 00	STK	JM	G	9033	--	NW	SE	NE	3463	914	21	2	3E	6		16.70	3.96	AF
Same				9765	--	SE	SE	NE	3255	156	21	2	3E	7				
A__ 49415 00	IRR	LO	G	8290	--	SE	NW	NE	4040	1410	21	2	3E	8	G 3	90.00	90.00	AF
Same				8290	--	SE	NW	NE	4040	1410	21	2	3E	9	B 3			
Same				8533	--	SE	NW	NE	4040	1110	21	2	3E	10	B 3			
Same				8050	--	SE	NW	NE	4040	1710	21	2	3E	11	B 3			
A__ 49565 00	IRR	GY	G	6527	--	SW	SW	NW	2713	4789	20	2	3E	3		100.00	100.00	AF ✓
A__ 49719 00	IRR	AY	G	0	--	NE	SE	NW	3621	2708	17	2	3E	16	G 3	253.00	.00	AF
Same				283	--	NE	SE	NW	3850	2875	17	2	3E	17	B 3			
Same				12	--	NE	SE	NW	3612	2700	17	2	3E	18	B 3			
Same				272	--	NE	SE	NW	3400	2550	17	2	3E	19	B 3			
T__20159018 00	STK	GY	G	9033	--	NW	SE	NE	3463	914	21	2	3E	6		27.31	27.31	AF
Same				9765	--	SE	SE	NE	3255	156	21	2	3E	7				

Total Net Quantities Authorized:		Direct	Storage
Total Requested Amount (AF) =		.00	.00
Total Permitted Amount (AF) =		131.27	.00
Total Inspected Amount (AF) =		343.00	.00
Total Pro_Cert Amount (AF) =		.00	.00
Total Certified Amount (AF) =		1051.58	.00
Total Vested Amount (AF) =		.00	.00
TOTAL AMOUNT (AF) =		1525.85	.00

#49,719

WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

1 LOCATION OF WATER WELL: Fraction SE 1/4 SE 1/4 NW 1/4 Section Number 17 Township Number T 2 S Range Number R 3E E/W

Distance and direction from nearest town or city street address of well if located within city? 4 miles north & 3 1/2 miles west of Washington

2 WATER WELL OWNER: 3MK Pork L.L.C. RR#, St. Address, Box #: 2069 Prairie Rd City, State, ZIP Code: Washington, Ks. 66968-8620 Board of Agriculture, Division of Water Resources Application Number:

3 LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX: [Diagram showing a 36-section grid with 'X' in the center section] DEPTH OF COMPLETED WELL: 159 ft. ELEVATION: 8.30-04 ft. WELL'S STATIC WATER LEVEL: 88 ft. below land surface measured on mo/day/yr 8-30-04

5 TYPE OF BLANK CASING USED: 1 Steel, 2 PVC, 3 RMP (SR), 4 ABS, 5 Wrought iron, 6 Asbestos-Cement, 7 Fiberglass, 8 Concrete tile, 9 Other (specify below) CASING JOINTS: Glued, Clamped, Welded, Threaded. Blank casing diameter: 8 in. Casing height above land surface: 24 in., weight: 5.90 lbs./ft. Wall thickness or gauge No.: 332. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel, 2 Brass, 3 Stainless Steel, 4 Galvanized Steel, 5 Fiberglass, 6 Concrete tile, 7 PVC, 8 RMP (SR), 9 ABS, 10 Asbestos-Cement, 11 Other (Specify) see below, 12 None used (open hole). SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot, 2 Louvered shutter, 3 Mill slot, 4 Key punched, 5 Guazed wrapped, 6 Wire wrapped, 7 Torch cut, 8 Saw cut, 9 Drilled holes, 10 Other (specify) see below, 11 None (open hole). SCREEN-PERFORATED INTERVALS: From 1.19 ft. to 1.39 ft. From 1.39 ft. to 1.59 ft. GRAVEL PACK INTERVALS: From 85 ft. to 1.59 ft.

6 GROUT MATERIAL: 1 Neat cement, 2 Cement grout, 3 Bentonite, 4 Other Concrete 0'-20'. Grout Intervals: From 80 ft. to 85 ft. What is the nearest source of possible contamination: 1 Septic tank, 2 Sewer lines, 3 Watertight sewer lines, 4 Lateral lines, 5 Cess pool, 6 Seepage pit, 7 Pit privy, 8 Sewage lagoon, 9 Feedyard, 10 Livestock pens, 11 Fuel storage, 12 Fertilizer storage, 13 Insecticide storage, 14 Abandoned water well, 15 Oil well/Gas well, 16 Other (specify below) Ditch. Direction from well? South How many feet? 25'

Table with columns: FROM, TO, LITHOLOGIC LOG, FROM, TO, PLUGGING INTERVALS. Rows include soil types like top soil, clay grey brown, sandstone grey/brown, etc.

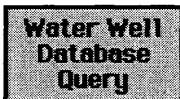
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 10-12-04 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No. 182. This Water Well Record was completed on (mo/day/yr) 10-12-04 under the business name of Strader drilling Co., Inc. by (signature) Jim Strader

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, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.

RECEIVED NOV 22 2004

BUREAU OF WATER

#49,415



Scan of WWC5 Form

WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

1 LOCATION OF WATER WELL: Fraction		Section Number		Township Number		Range Number	
County: Washington		21		T 2 S		R 3E EW	
Distance and direction from nearest town or city street address of well if located within city? 3 north 2 west of Washington							
2 WATER WELL OWNER: Keesecker Agri Business, Inc.				Board of Agriculture, Division of Water Resources			
RR#, St. Address, Box # : 2069 Prairie Road				Application Number:			
City, State, ZIP Code : Washington, KS 66968-8620							
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		4) DEPTH OF COMPLETED WELL: 142 ft. ELEVATION:					
		Depth(s) Groundwater Encountered: 1. _____ ft. 2. _____ ft. 3. _____ ft.					
		WELL'S STATIC WATER LEVEL: 58 ft. below land surface measured on mo/day/yr 3-24-2003					
		Pump test data: Well water was _____ ft. after _____ hours pumping _____ gpm					
		Est. Yield: 45 gpm: Well water was _____ ft. after _____ hours pumping _____ gpm					
		Bore Hole Diameter: 18 in. to _____ ft., and _____ in. to _____ ft.					
		WELL WATER TO BE USED AS: 5 Public water supply 6 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 Domestic (lawn & garden) 10 Monitoring well					
		Was a chemical/bacteriological sample submitted to Department? Yes _____ No <input checked="" type="checkbox"/> If yes, mo/day/yr sample was submitted					
		Water Well Disinfected? Yes <input checked="" type="checkbox"/> No _____					
5) TYPE OF BLANK CASING USED:							
1 Steel		3 RMP (SR)		5 Wrought iron		8 Concrete tile	
2 PVC		4 ABS		6 Asbestos-Cement		9 Other (specify below)	
				7 Fiberglass		CASING JOINTS: Glued <input checked="" type="checkbox"/> Clamped _____	
Blank casing diameter: 8 in. to _____ ft. Dia. 142 in. to _____ ft. Dia. _____ in. to _____ ft.						Welded _____ Threaded _____	
Casing height above land surface: 24 in., weight: 5.90 lbs./ft. Wall thickness or gauge No.: 322							
TYPE OF SCREEN OR PERFORATION MATERIAL:							
1 Steel		3 Stainless steel		5 Fiberglass		7 PVC	
2 Brass		4 Galvanized steel		6 Concrete tile		8 RMP (SR)	
						10 Asbestos-cement	
						11 Other (specify) _____	
						12 None used (open hole)	
SCREEN OR PERFORATION OPENINGS ARE:							
1 Continuous slot		3 Mill slot		5 Gauzed wrapped		8 Saw cut	
2 Louvered shutter		4 Key punched		6 Wire wrapped		9 Drilled holes	
				7 Torch cut		10 Other (specify) _____	
						11 None (open hole)	
SCREEN-PERFORATED INTERVALS: From: 2 ft. to 142 ft. From _____ ft. to _____ ft. From _____ ft. to _____ ft.							
GRAVEL PACK INTERVALS: From: 26 ft. to 142 ft. From _____ ft. to _____ ft. From _____ ft. to _____ ft.							
6) GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other							
Grout intervals: From: 5 ft. to 25 ft. From 73 ft. to 76 ft. From _____ ft. to _____ ft.							
What is the nearest source of possible contamination:							
1 Septic tank		4 Lateral lines		7 Pit privy		10 Livestock pens	
2 Sewer lines		5 Cess pool		8 Sewage lagoon		11 Fuel storage	
3 Watertight sewer lines		6 Seepage pit		9 Feedyard		12 Fertilizer storage	
						13 Insecticide storage	
						14 Abandoned water well	
						15 Oil well/Gas well	
						16 Other (specify below) _____	
						Lagoon	
Direction from well? South						How many feet? 225'	
FROM TO LITHOLOGIC LOG				FROM TO PLUGGING INTERVALS			
0 -2 xxxtop soil				97 99 shale tan			
2 14 clay brown wixy				99 101 shale grey			
14 23 clay brown silty				101 142 sandstone # brown			
23 27 fine sand silty				142 limestone grey			
27 29 fine sand brown							
29 31 silt brown							
31 47 sand stone brown							
47 55 brown very loose							
55 75 sand stone brown							
75 79 shale red							
79 81 shale tan							
81 87 shale grey							
87 89 shale tan							
89 97 shale red grey mix							
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) 3-24-2003 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No. 182 . This Water Well Record was completed on (mo/day/yr) 4-8-2003 under the business name of Strader Drilling Co, Inc by (signature) <i>W. L. Strader</i>							
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS HARD 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 66602-0001. Telephone 785-296-6824. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each completed well.							

URL=<http://www.kgs.ku.edu/Magellan/WaterWell/index.html>
Display Programs Updated July 2, 2014
Data added continuously.

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD
KSA 82a-1201-1215

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

D-1

1. Location of well:		County Washington	Fraction SW 1/4 SE 1/4 SW 1/4	Section number 21	Township number T 2 South S	Range number R 3 E E/W																					
2. Distance and direction from nearest town or city: Street address of well location if in city:			3. Owner of well: R.R. or street: City, state, zip code:																								
washington 3 N + 2 1/2 West Main			Le Roy Long RR Washington Kans																								
4. Locate with "X" in section below: Sketch map:			6. Bore hole dia. 1 1/2 in. Completion date Well depth 148 ft. 3-28-79																								
			7. <input checked="" type="checkbox"/> Cable tool <input type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/> Reverse rotary																								
5. Type and color of material			8. Use: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air conditioning <input type="checkbox"/> Stock <input type="checkbox"/> Lawn <input type="checkbox"/> Oil field water <input type="checkbox"/> Other																								
<table border="1"> <thead> <tr> <th></th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>top soil Black</td> <td>0</td> <td>4</td> </tr> <tr> <td>Rocks, Sand</td> <td>4</td> <td>8</td> </tr> <tr> <td>Clay, yellow</td> <td>8</td> <td>22</td> </tr> <tr> <td>Rocks, Sand yellow</td> <td>22</td> <td>80</td> </tr> <tr> <td>Rocks, red sand rock water</td> <td>80</td> <td>102</td> </tr> <tr> <td>Rocks yellow Sand water</td> <td>102</td> <td>148</td> </tr> </tbody> </table>				From	To	top soil Black	0	4	Rocks, Sand	4	8	Clay, yellow	8	22	Rocks, Sand yellow	22	80	Rocks, red sand rock water	80	102	Rocks yellow Sand water	102	148	9. Casing: Material PVC Height: <input checked="" type="checkbox"/> Above <input type="checkbox"/> Below Threaded <input type="checkbox"/> Welded <input type="checkbox"/> Surface 12 in. RMP <input type="checkbox"/> PVC <input type="checkbox"/> Weight _____ lbs./ft. Dia. 5 in. to 148 ft. depth Wall Thickness _____ inches Dia. _____ in. to _____ ft. depth gage No. _____			
	From	To																									
top soil Black	0	4																									
Rocks, Sand	4	8																									
Clay, yellow	8	22																									
Rocks, Sand yellow	22	80																									
Rocks, red sand rock water	80	102																									
Rocks yellow Sand water	102	148																									
			10. Screen: Manufacturer's name M.P.I. Type PVC Dia. 5 Slot/groove 0.40 Length 60 ft Set between 10.8 ft. and 12.8 ft. 4.5 ft. and 6.8 ft. Gravel pack? <input checked="" type="checkbox"/> Size range of material _____																								
			11. Static water level: _____ mo./day/yr. 80 ft. below land surface Date 3-28-79																								
			12. Pumping level below land surfaces: _____ ft. after _____ hrs. pumping _____ g.p.m. _____ ft. after _____ hrs. pumping _____ g.p.m. Estimated maximum yield 30 g.p.m.																								
			13. Water sample submitted: _____ mo./day/yr. Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Date _____																								
			14. Well head completion: _____ Pitless adapter _____ Inches above grade																								
			15. Well grouted? <input checked="" type="checkbox"/> 1-2 With: <input type="checkbox"/> Neat cement <input type="checkbox"/> Bentonite <input checked="" type="checkbox"/> Concrete Depth: From 24 ft. to 7 ft.																								
			16. Nearest source of possible contamination: _____ ft. 85 Direction SE Type Sephic tank Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No																								
			17. Pump: <input checked="" type="checkbox"/> Not installed Manufacturer's name _____ Model number _____ HP _____ Volts _____ Length of drop pipe _____ ft. capacity _____ g.p.m. Type: <input type="checkbox"/> Submersible <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating <input type="checkbox"/> Centrifugal <input type="checkbox"/> Other																								
18. Elevation: 580			20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Strader Drilling Co. 237 Business name Blue Rapids License No. _____ Address _____ Signed Harold Strader Date 3-28-79 Authorized representative																								
19. Remarks:																											

Sec 21 SW 1/4 SE 1/4
 R 3 E
 T 2 S



D-3

WATER WELL RECORD Form WWC-5 1216747

Division of Water Resources App. No.

Well ID

Original Record Correction Change in Well Use

1 LOCATION OF WATER WELL: County: Washington	Fraction SE 1/4 SE 1/4 SW 1/4 SW 1/4	Section Number 8	Township Number T 2 S	Range Number R 3 <input checked="" type="checkbox"/> E <input type="checkbox"/> W
--	---	---------------------	--------------------------	--

2 WELL OWNER: Last Name: Stigge First: John Business: Stigge & Sons Address: 1666 Prairie Rd City: Washington State: Ks ZIP: 66968	Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: <input type="checkbox"/> 158 ft North of 22nd Rd 1322 ft East of Madison Rd
--	--

3 LOCATE WELL WITH "X" IN SECTION BOX:

N

NW	NE
SW	SE

S

-----1 mile-----

4 DEPTH OF COMPLETED WELL: 100 ft.

Depth(s) Groundwater Encountered: 1) 30 ft.
2) ft. 3) ft. or 4) Dry Well

WELL'S STATIC WATER LEVEL: 14 ft.
 below land surface, measured on (mo-day-yr) 05/29/2014
 above land surface, measured on (mo-day-yr)

Pump test data: Well water was ft. after hours pumping gpm
Well water was ft. after hours pumping gpm

Estimated Yield: 30 gpm
Bore Hole Diameter: 10 in. to 100 ft. and in. to ft.

5 Latitude: 39.886543 (decimal degrees)
Longitude: 97.120912 (decimal degrees)
Datum: WGS 84 NAD 83 NAD 27
Source for Latitude/Longitude:
 GPS (unit make/model: android)
(WAAS enabled? Yes No)
 Land Survey Topographic Map
 Online Mapper:

6 Elevation: 1417 ft. Ground Level TOC
Source: Land Survey GPS Topographic Map
 Other KOLAR

7 WELL WATER TO BE USED AS:

1. Domestic: <input type="checkbox"/> Household <input type="checkbox"/> Lawn & Garden <input checked="" type="checkbox"/> Livestock	5. <input type="checkbox"/> Public Water Supply: well ID	10. <input type="checkbox"/> Oil Field Water Supply: lease
2. <input type="checkbox"/> Irrigation	6. <input type="checkbox"/> Dewatering: how many wells?	11. Test Hole: well ID
3. <input type="checkbox"/> Feedlot	7. <input type="checkbox"/> Aquifer Recharge: well ID	<input type="checkbox"/> Cased <input type="checkbox"/> Uncased <input type="checkbox"/> Geotechnical
4. <input type="checkbox"/> Industrial	8. <input type="checkbox"/> Monitoring: well ID	12. Geothermal: how many bores?
	9. Environmental Remediation: well ID	a) Closed Loop <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical
	<input type="checkbox"/> Air Sparge <input type="checkbox"/> Soil Vapor Extraction	b) Open Loop <input type="checkbox"/> Surface Discharge <input type="checkbox"/> Inj. of Water
	<input type="checkbox"/> Recovery <input type="checkbox"/> Injection	13. <input type="checkbox"/> Other (specify):

Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:

Water well disinfected? Yes No

8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded

Casing diameter 6 in. to 100 ft., Diameter in. to ft., Diameter in. to ft.
Casing height above land surface 24 in. Weight lbs./ft. Wall thickness or gauge No. SDR26

TYPE OF SCREEN OR PERFORATION MATERIAL:
 Steel Stainless Steel Fiberglass PVC Other (Specify)

Brass Galvanized Steel Concrete tile None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE:
 Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)

Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)

SCREEN-PERFORATED INTERVALS: From 20 ft. to 35 ft., From 95 ft. to 100 ft., From ft. to ft.
GRAVEL PACK INTERVALS: From 18 ft. to 100 ft., From ft. to ft., From ft. to ft.

9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other

Grout Intervals: From 0 ft. to 18 ft., From ft. to ft., From ft. to ft.

Nearest source of possible contamination:

<input type="checkbox"/> Septic Tank	<input type="checkbox"/> Lateral Lines	<input type="checkbox"/> Pit Privy	<input type="checkbox"/> Livestock Pens	<input type="checkbox"/> Insecticide Storage
<input type="checkbox"/> Sewer Lines	<input type="checkbox"/> Cess Pool	<input type="checkbox"/> Sewage Lagoon	<input type="checkbox"/> Fuel Storage	<input type="checkbox"/> Abandoned Water Well
<input type="checkbox"/> Watertight Sewer Lines	<input type="checkbox"/> Seepage Pit	<input type="checkbox"/> Feedyard	<input type="checkbox"/> Fertilizer Storage	<input type="checkbox"/> Oil Well/Gas Well

Other (Specify)

Direction from well? Distance from well? ft.

10 FROM	TO	LITHOLOGIC LOG	FROM	TO	LITHO. LOG (cont.) or PLUGGING INTERVALS
0	8	clay, red brown			
8	36	sandstone			
36	100	light gray shale			

Notes:

11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 05/29/2014 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 760 This Water Well Record was completed on (mo-day-year) 05/29/2014 under the business name of Associated Drilling, Inc.



22,870

WATER WELL RECORD Form WWC-5 1217416

Division of Water Resources App. No.

[]

Well ID

[]

- Original Record Correction Change in Well Use

1 LOCATION OF WATER WELL: County: Washington Fraction SW 1/4 SW 1/4 SE 1/4 Section Number 18 Township Number T 2 S Range Number R 3 E W

2 WELL OWNER: Last Name: Stigge First: John Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: 0.01 miles North of 21st Rd 0.50 miles West of Madison Rd

3 LOCATE WELL WITH "X" IN SECTION BOX: [Diagram showing a 4x4 grid with 'X' in the bottom-right quadrant]

4 DEPTH OF COMPLETED WELL: 111 ft. Depth(s) Groundwater Encountered: 1) 80 ft. 2) ... ft. 3) ... ft. or 4) Dry Well WELL'S STATIC WATER LEVEL: 71 ft. below land surface, measured on (mo-day-yr) 05/27/2014

5 Latitude: 39.871959 Longitude: 97.134549 Datum: WGS 84 GPS (unit make/model: android) Elevation: 1381 ft. Ground Level TOC Source: Other KOLAR

7 WELL WATER TO BE USED AS: 1. Domestic: Household Lawn & Garden Livestock 2. Irrigation 3. Feedlot 4. Industrial 5. Public Water Supply 6. Dewatering 7. Aquifer Recharge 8. Monitoring 9. Environmental Remediation 10. Oil Field Water Supply 11. Test Hole 12. Geothermal 13. Other

Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No

8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 6 in. to 111 ft. Diameter 24 in. Weight SDR26 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other Louvered Shutter Key Punched Wire Wrapped Saw Cut None SCREEN-PERFORATED INTERVALS: From 91 ft. to 111 ft. GRAVEL PACK INTERVALS: From 24 ft. to 120 ft.

9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 0 ft. to 24 ft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? Distance from well? ft.

Table with 6 columns: 10 FROM, TO, LITHOLOGIC LOG, FROM, TO, LITHO. LOG (cont.) or PLUGGING INTERVALS. Rows: 0-10 clay, 10-30 shale, 30-35 sand, 35-80 shale, 80-120 sandstone

Notes:

11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 05/27/2014 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 760 This Water Well Record was completed on (mo-day-year) 05/27/2014 under the business name of Associated Drilling, Inc.



1320 Research Park Drive
Manhattan, Kansas 66502
Jackie McClaskey, Secretary

Phone: (785) 564-6700
Fax: (785) 564-6777
Email: ksag@kda.ks.gov
www.agriculture.ks.gov
Sam Brownback, Governor

October 25, 2016

FILE COPY

DALE KEESECKER
2069 PRAIRIE RD
WASHINGTON KS 66968

RE: Application
File No. 49719

Dear Sir or Madam:

Your application for permit to appropriate water in 17-2S-3E in Washington 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.

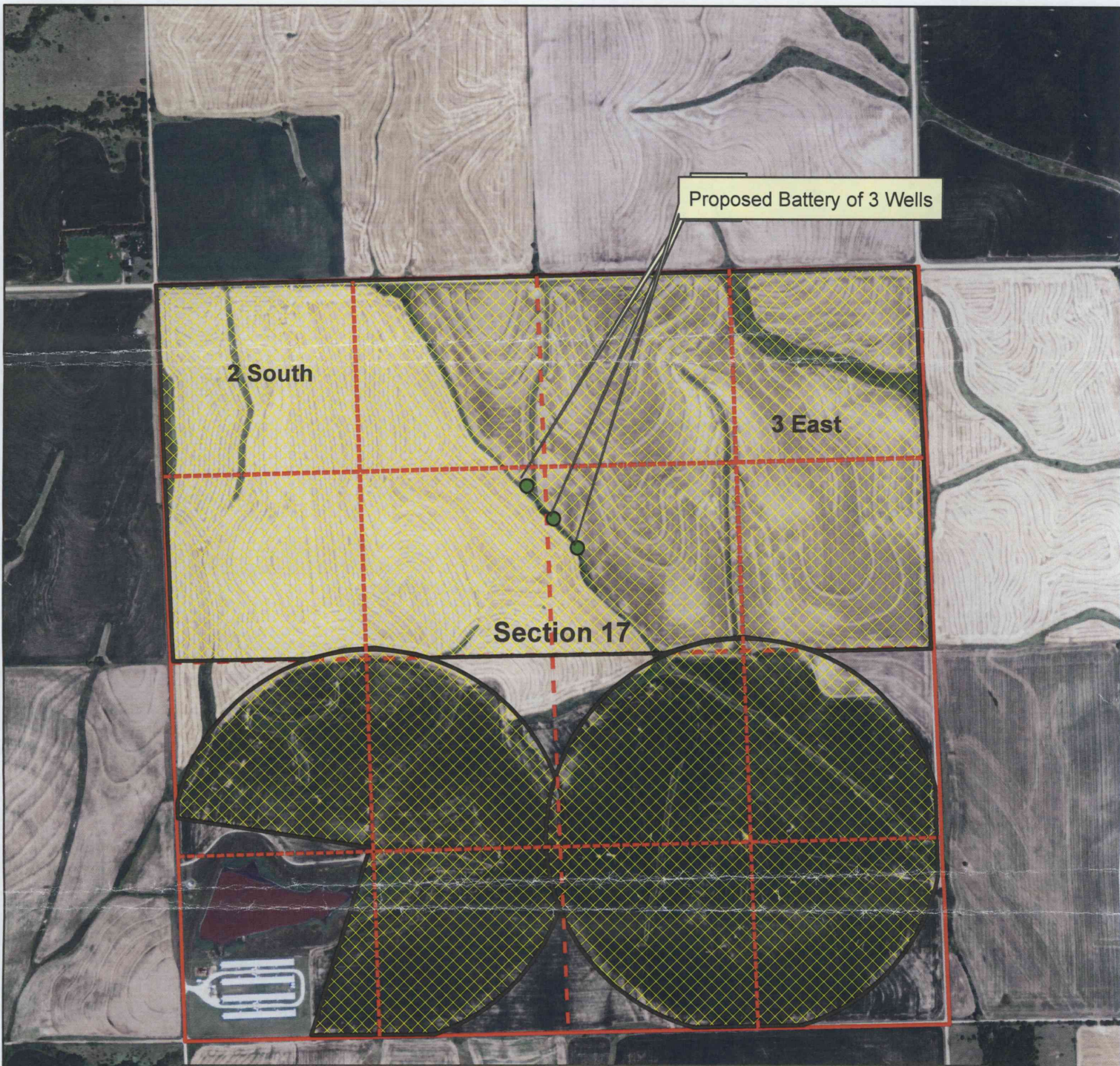
If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent A Turney, P.G.
Change Application Unit Supervisor
Water Appropriation Program

BAT: dlw
pc: TOPEKA Field Office
GMD

SCANNED



There are no wells of any kind located within one-half mile of the proposed battery of wells

WATER RESOURCES
RECEIVED

[Handwritten Signature]
Signature

_____ Date **OCT 24 2016**