2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 44803-00	2324N 5212W 17-24S- 9W 3 AKA: GEO CTR	Report lake levels below				NA				
. 44803-00	2310N 5235W 17-24S- 9W 4 AKA: BATT 1 OF 3 WELLS	Report lake levels below				NA				
. 44803-00	2324N 5218W 17-24S- 9W 5 AKA: BATT 1 OF 3 WELLS	Report lake levels below				NA				
. 44803-00	2339N 5183W 17-24S- 9W 6 AKA: BATT 1 OF 3 WELLS	Report lake levels below				NA				

WATER RESOURCES
RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1/3/18 Telephone: (316) 778-1451

Email: dnhdale@gmail.com

17 11083 56186 1 1 - REC Staff RN 05

YEAR PIN PERSON ID FO CO GMD

Dave N. Hinshaw

Name (Printed or Typed)

Dale N Hinshaw

Name (Signature)

DALE N HINSHAW

3521 SW BUTLER RD
BENTON, KS 67017

✓ Owner _____ Tenant _____ Agent

030075

WATER USE REPORT
RECREATIONAL USE

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INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017

WATER USE REPORT
RECREATIONAL USE

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. 41583-00	5374N 4730W 9-22S-11W 1			M 525600	Q					

WATER RESOURCES RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

RECEIVED
JAN 02 2018
BY:

Artesian Well-
Measured flow is
approximately 1 gallon/minute

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1-2-18 Telephone: (620) 549-3509

Email: coclerk@gbta.net

17 11406 39758 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Nita J. Keenan
Name (Printed or Typed)

STAFFORD COUNTY

Nita J. Keenan
Name (Signature)

PO BOX 296
SAINT JOHN, KS 67576

____ Owner ____ Tenant X Agent

030030

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017

WATER USE REPORT
RECREATIONAL USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
43802-00	824N 2200W 9-25S-19W 8 9	Report lake levels below								

WATER RESOURCES RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

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March 1					July 1					November 1				
Empty	¼	½	(¾)	Full	Empty	¼	½	¾	(Full)	Empty	¼	½	(¾)	Full

Date: 1-3-18 Telephone: (620) 338-0695

Email: griisoe@hotmail.com

17 11394 61957 1 1 - REC Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Glenn Riisoe
Name (Printed or Typed)

GLENN RIISOE

Glenn Riisoe
Name (Signature)

1478 RIVER RD
KINSLEY, KS 67547

X Owner ____ Tenant ____ Agent

030097

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017

WATER USE REPORT
RECREATIONAL USE

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Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 32286-00	4353N 1166W 6-19S-12W 6 AKA: 643' N & 666' W FROM PREVIOUS WELL	M	11,826,200	18,343,000	6,516,800	G					

WATER RESOURCES
RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030106

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1-7-18 Telephone: (816) 665 7401

Email: _____

17 10878 65529 1 1 - REC Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Grover B Simpson
Name (Printed or Typed)

MRH LAND COMPANY LLC

Name (Signature)

6525 BELINDER AVE
PRAIRIE VILLAGE, KS 66208

X Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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19757-00	50N 3415W 8-24S-15W 1	3	0	0	0						

WATER RESOURCES
RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

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March 1					July 1					November 1				
(Empty)	¼	½	¾	Full	(Empty)	¼	½	¾	Full	(Empty)	¼	½	¾	Full

030110

Date: 1-4-18 Telephone: (620) 285-1312

Email: _____

17 11377 40476 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Joe A. Hammeke
Name (Printed or Typed)

FREIDA A HAMMEKE TRUST #1
JOE HAMMEKE
192 K19 HWY
BELPRE, KS 67519 2006

Joe A Hammeke
Name (Signature)

_____ Owner _X_ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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CERTIFIED MAIL RECOMMENDED

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. 33397-00 3950N 4559W	8-28S-13W	1	M 44896	253227	83312	00	—	480	101.3	43.25	1/7/18
			x 100 GMP								
. 34604-00 4894N 3942W AKA: DAM - NORTH DAM	8-28S-13W	2	9 Report lake levels below				No Water to North Dam				
. 34604-00 3725N 4721W AKA: DAM - SOUTH DAM	8-28S-13W	3	9 Report lake levels below								

WATER RESOURCES
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If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030122

March 1					July 1					November 1				
Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)

Date: 1/7/2018 Telephone: 620 6729332

Email: kirk46be yahoo.com

17 11169 62008 1 1 - REC Staff PR
YEAR PIN PERSON ID FO CO GMD

Kirk Branaman
Name (Printed or Typed)

Kirk Branaman
Name (Signature)

KIRK BRANAMAN

10416 SW SUNFLOWER
PRATT, KS 67124

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
FIRE PROTECTION

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 36780-00	4200N 400W 16-24S- 9W 2	3	000631	000631	000000			200	80'	34'	1/2/18

WATER RESOURCES
RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

030170

Date: 1/2/2018 Telephone: (620) 286-5617

Email: plevnacity@gmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 387 24465 1 1 - FPR Staff RN 05
YEAR PIN PERSON ID FO CO GMD

CITY OF PLEVNA
CITY CLERK
301 S MAIN
PLEVNA, KS 67568

MONTE W. BOWEN, CLERK
Name (Printed or Typed)

Monte W. Bowen
Name (Signature)

X Owner ____ Tenant ____ Agent
(City of Plevna)

WATER USE REPORT
FIRE PROTECTION

NOTE: If you hold water rights for uses other than fire protection, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
THERMAL EXCHANGE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 32737-00	1915N 2680W 28-19S-13W 13	M	24,388,000	37,668,200	13,280,200				75'	16'11"	1-3-18
	AKA: GEO CTR S2 BLOCK 70 ORIGINALLY SURVEYED TOWN OF GREAT BEND										
. 32737-00	1895N 2680W 28-19S-13W 8	C									
	AKA: BATT 1 OF 3 WELLS S2 BLOCK 70 ORIGINALLY SURVEYED TOWN OF GREAT BEND										
. 32737-00	1916N 2680W 28-19S-13W 9										
	AKA: BATT 1 OF 3 WELLS S2 BLOCK 70 ORIGINALLY SURVEYED TOWN OF GREAT BEND										
. 32737-00	1935N 2680W 28-19S-13W 10										
	AKA: BATT 1 OF 3 WELLS S2 BLOCK 70 ORIGINALLY SURVEYED TOWN OF GREAT BEND										

WATER RESOURCES
RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

030172

Date: 1-3-18 Telephone: (620) 793-9200

Email: aaron.spanier@ilsbeef.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 12012 54206 1 1 - THX Staff BT 05
YEAR PIN PERSON ID FO CO GMD

J-KAT CORP

PO BOX 1511
GREAT BEND, KS 67530

Aaron Spanier
Name (Printed or Typed)

Aaron Spanier
Name (Signature)

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
THERMAL EXCHANGE

NOTE: If you hold water rights for uses other than thermal exchange, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 17702-00	4140N 4093W 34-27S-17W 1	3	7474.66	7474.66	0	AI	0				

WATER RESOURCES
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JAN 10 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030209

Date: 1-8-2018 Telephone: (620) 862-5655

Email: eckhoward@yahoo.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 595 22874 1 1 - IND Staff KW 05
YEAR PIN PERSON ID FO CO GMD

HOWARD D & IRIS J ECK

18450 43RD AVE
HAVILAND, KS 67059 7838

Howard Eck
Name (Printed or Typed)

Howard Eck
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	0	0	0	0
Feb.	↓	↓	↓	↓
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.	↓	↓	↓	↓
Total	0	0	0	0

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 0

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 273.

   b. Please describe the purpose for which water was utilized in the previous year. none

17 595 22874 1 02 KW 05

Office Use FO CO GMD

HOWARD D & IRIS J ECK

18450 43RD AVE
HAVILAND, KS 67059 7838

WATER RESOURCES
RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment none ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: none

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 33341-00 3412N 443W 24-27S-11W 3 AKA: GEO CTR		M	5092700	5429200	336500				135	29	12-8
. 33341-00 3410N 463W 24-27S-11W 1 AKA: BATT 1 OF 2 WELLS		C							93	32	5-9
. 33341-00 3414N 422W 24-27S-11W 2 AKA: BATT 1 OF 2 WELLS		C									
. 35078-00 4680N 5199W 1-28S-11W 2		M	5468600	5921700	453100				100	26	12-8

WATER RESOURCES RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030215

Date: 1-5-18 Telephone: 402 536-8119

Email: Kent.Scripsick@mnatgas.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 587 20531 1 1 - IND Staff PR 05
YEAR PIN PERSON ID FO CO GMD

NORTHERN NAT GAS CO(CUNNINGHAM)

PO BOX 178
CUNNINGHAM, KS 67035

Kent Scripsick
Name (Printed or Typed)

Kent Scripsick
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	8.9			8.9
Feb.	9.1			9.1
Mar.	14.3			14.3
Apr.	16.1			16.1
May	291.0			291.0
June	218.4			218.4
July	68.6			68.6
Aug.	35.1			35.1
Sep.	42.8			42.8
Oct.	30.7			30.7
Nov.	24.4			24.4
Dec.	30.2			30.2
Total	789.6			789.6

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 19

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 4922.

   b. Please describe the purpose for which water was utilized in the previous year. Operations for Northern Natural Gas facility.

WATER RESOURCES
RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

17 587 20531 1 02 PR 05
Office Use FO CO GMD

NORTHERN NAT GAS CO (CUNNINGHAM)

PO BOX 178
CUNNINGHAM, KS 67035

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: _____

County: _____

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: _____

County: _____

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: _____

County: _____

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: _____

County: _____

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41388-00	1936N 4890W 20-21S- 7W 2	I	Report surface acreage of pit:			1.347				(87)
AKA: GW PIT GEO CTR										

PIT WAS NOT IN USE WITH NO ACTIVITY.

WATER RESOURCES RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

If aggregate is produced from a stream channel, indicate here. _____

030216

Date: 01/08/18 Telephone: 620 793-0814

Email: granigram@yahoo.co

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 441 65260 1 1 - HYD Staff RC 05
YEAR PIN PERSON ID FO CO GMD

ROBIN CAIN
Name (Printed or Typed)

Robin Cain
Name (Signature)

ROBIN CAIN ETAL

204 W 11TH STREET
ELLINWOOD, KS 67526

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
BT 33-D1 4901N 5255W 6-19S-14W 5 AKA: GEO CTR	N	Well Disconnected - Not in use								
BT 33-D1 4762N 5255W 6-19S-14W 1 AKA: OLDWUSE - BATT 1 OF 3 WELLS		"	"	"	"	"				
BT 33-D1 4900N 5255W 6-19S-14W 2 AKA: OLDWUSE - BATT 1 OF 3 WELLS		"	"	"	"	"				
BT 33-D1 5042N 5255W 6-19S-14W 6 AKA: BATT 1 OF 3 WELLS		"	"	"	"	"				
BT 33-D1 500N 2325W 1-19S-15W 1	M	9548700	9557400	8700	G	N/A	N/A	210'		030219

____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

Water Resources Received
JAN 08 2018
KS Dept Of Agriculture

Date: 1/3/18 Telephone: (785-738-7936

Email: danny_henk@kindermorgan.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 723 20289 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Danny L. Henk, Operations Supervisor
Name (Printed or Typed)

NATURAL GAS PIPELINE CO OF AMER(BARTON)

846 NW 40TH RD
GREAT BEND, KS 67530

Danny L. Henk
Name (Signature)

____ Owner ____ Tenant ✓ Agent

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	700	None	None	None
Feb.	800	"	"	"
Mar.	500	"	"	"
Apr.	600	"	"	"
May	400	"	"	"
June	800	"	"	"
July	1000	"	"	"
Aug.	1800	"	"	"
Sep.	700	"	"	"
Oct.	500	"	"	"
Nov.	500	"	"	"
Dec.	1200	"	"	"
Total	8700	"	"	"

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 6

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is _____.

   b. Please describe the purpose for which water was utilized in the previous year. Domestic Water

17 723 20289 1 02 BT 05
Office Use FO CO GMD

NATURAL GAS PIPELINE CO OF AMER(BARTON)

846 NW 40TH RD
GREAT BEND, KS 67530

Water Resources
Received
JAN 08 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Water Resources
Received
JAN 08 2018
KS Dept Of Agriculture

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	41250-00 2610N 540W 20-21S-15W 3	I	Report surface acreage of pit:				2.5				(123)
AKA: PIT-GEO CTR - PAWNEE ROCK-35 IN NET EVAP											
.	44116-00 3220N 600W 20-21S-15W 5	I	Report surface acreage of pit:				2.8				(123)
.	41251-00 2610N 540W 20-21S-15W 3		Report on senior right				from 2016 report				(123)
AKA: PIT-GEO CTR -PAWNEE ROCK											

This location was not in use, but we would like to keep this location for potential use in the future.

WATER RESOURCES RECEIVED
JAN 08 2018
KS DEPT OF AGRICULTURE

If aggregate is produced from a stream channel, indicate here. _____

030237

Date: 1-3-18 Telephone: (620) 532-3183

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 432 56776 2 1 - HYD Staff PN 05
YEAR PIN PERSON ID FO CO GMD

Joshua Alan Smith
Name (Printed or Typed)

Name (Signature)

_____ Owner _____ Tenant _____ Agent

KLAVER CONSTRUCTION PRODUCTS LLC
PAWNEE CO PIT (S)
PO BOX 9163
WICHITA, KS 67277

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
41494-00	1600N 4500W 5-20S-11W 4 KA: GEO CTR, SAND PIT, 30 IN NET EVAP	I	Report surface acreage of pit:				8.4				(58)
41493-00	500N 1320W 32-19S-13W 15 KA: GEO CTR - PIT, 31 IN NET EVAP	I	Report surface acreage of pit:				19.3				(59)

WATER RESOURCES RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

030245

f aggregate is produced from a stream channel, indicate here. _____

Date: 1-2-18 Telephone: (620) 793-1808

Email: bmcmanaman@bartoncounty.org

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 443 35868 1 1 - HYD Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Barry C. McManaman, P.E.
Name (Printed or Typed)

Barry C McManaman
Name (Signature)

BARTON COUNTY PUBLIC WORKS

1400 MAIN ST STE 108
GREAT BEND, KS 67530

_____ Owner _____ Tenant ☑ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
RC 12-00	CS SW 21-20S-10W 1	3	0	0	0				31'	14'10"	1-3-2018

WATER RESOURCES
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JAN 05 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030256

Date: 1-3-2018 Telephone: (620) 938-2971

Email: krush@jayhawkpl.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 707 39383 2 1 - IND Staff RC 05
YEAR PIN PERSON ID FO CO GMD

Kit Rush
Name (Printed or Typed)

Kit Rush
Name (Signature)

JAYHAWK PIPELINE LLC

1390 10TH RD
CHASE, KS 67524

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.				
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total				

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. _____

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1389.

   b. Please describe the purpose for which water was utilized in the previous year. No water diverted under this permit in 2017

17 707 39383 2 02 RC 05

Office Use FO CO GMD

JAYHAWK PIPELINE LLC

1390 10TH RD
CHASE, KS 67524

WATER RESOURCES
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KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	21722-01 3125N 4905W 27-20S-14W 4 AKA: GEO CTR	M	↑	↑	↑						
.	21722-01 3120N 4900W 27-20S-14W 5 AKA: BATT 1 OF 2 WELLS	C	33773900	38154800	4480900	G					
.	21722-01 3130N 4910W 27-20S-14W 6 AKA: BATT 1 OF 2 WELLS	C									

WATER RESOURCES RECEIVED
JAN 10 2018
KS DEPT OF AGRICULTURE

030264

Estimate the average head count for the year. 15,000 Cattle — Hogs

Estimate the maximum head count at one time during the year. 1,500 Cattle — Hogs

Email: 55crop@ruraltel.net

Date: 1/6/18 Telephone: (620 629-1490

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11715 62067 1 1 - STK Staff BT 05
YEAR PIN PERSON ID FO CO GMD

STEVEN T SCHROEDER

1436 N BROOKS ST
RUSSELL, KS 67665

STEVEN T. SCHROEDER PoA
Name (Printed or Typed)

Steven T. Schroeder PoA
Name (Signature)

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 36416-01	4950N 2910W 10-26S-13W 2 AKA: STANDBY WELL	3	~~39,782,100~~	~~39,782,100~~	0	G					
. 36416-01	5147N 3107W 10-26S-13W 3 AKA: PRIMARY WELL	M	42,423,600	47,533,700	5,110,100	G					

Water Resources
Received
JAN 08 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 1,535 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 1,900 Cattle _____ Hogs

030272

Email: gpifarms@yahoo.com

Date: 1/4/18 Telephone: (785 650 7119

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11591 6550 1 1 - STK Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Jason Griffith
Name (Printed or Typed)

Name (Signature)

JAMES W GRIFFITH

235 NE 110TH ST
IUKA, KS 67066

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	133,000		480	
Feb.	309,700		1,118	
Mar.	425,200		1,535	
Apr.	452,000		1,632	
May	511,000		1,845	
June	526,300		1,900	
July	467,800	NA	1,689	
Aug.	480,800		1,736	
Sep.	500,000		1,805	
Oct.	451,000		1,628	
Nov.	394,700		1,425	
Dec.	458,600		1,630	
Total	5,110,100		Average for Year 1,535	Average for Year NA

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: NA

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 9.12

17 11591 6550 1 02 PR 05

Office Use FO CO GMD

JAMES W GRIFFITH

235 NE 110TH ST
IUKA, KS 67066

Water Resources
Received
JAN 08 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Kansas Department of Agriculture
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IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

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10724-00	NE SE NW 7-20S- 8W 1	~~New meter installed.~~ M 6/16/17 0	15 814 000	29 195 000 Calculated	G			84'	20.75	1/14/18

Water Resources Received
JAN 19 2018
KS Dept Of Agriculture

030278

Estimate the average head count for the year. 9228 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 10584 Cattle _____ Hogs

Email: steve.l.sellers@gmail.com

Date: 1-15-18 Telephone: (620) 562-7838

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11667 16134 1 1 - STK Staff RC 05
YEAR PIN PERSON ID FO CO GMD

Steve Sellers
Name (Printed or Typed)

SELLERS FARMS INC

Steve Sellers
Name (Signature)

1420 AVENUE N
LYONS, KS 67554 9029

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

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Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan	2,316	0	8,622	0
Feb	2,156	0	8,887	0
Mar	2,410	0	8,973	0
Apr	2,021	0	7,777	0
May	2,034	0	7,571	0
Jun	2,286	0	8,796	0
Jul	2,843	0	10,584	0
Aug	2,602	0	9,686	0
Sep	2,601	0	10,007	0
Oct	2,687	0	10,005	0
Nov	2,653	0	10,205	0
Dec	2,586	0	9,628	0
TOTALS	29,195	0	110,741	0
Avg		0	9228	0

Water Resources
Received
JAN 19 2018
KS Dept Of Agriculture

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 10.75

17 11667 16134 1 02 RC 05
Office Use FO CO GMD

SELLERS FARMS INC

1420 AVENUE N
LYONS, KS 67554 9029

Reasons for consuming less than 15 gal. per head per day:
We receive many light weight cattle, thus less consumption
re: University of Nebraska and University of Michigan on line charts
Corn flakes and wet distillers grains in ration contain significate amounts of water
15 gal per head per day appears to be unrealisticly high number
re: University of Nebraska and University of Michigan on line charts
plus other research available on line (search water consumption of beef cattle)

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 36955-03 4815N 3278W 25-19S-14W 10 AKA: GEO CTR	M	10682600	2267200	1199600						
. 36955-03 4824N 3263W 25-19S-14W 11 AKA: BATT 1 OF 2 WELLS	C									
. 36955-03 4805N 3292W 25-19S-14W 12 AKA: BATT 1 OF 2 WELLS	C									

WATER RESOURCES RECEIVED
JAN 12 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 650 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. _____ Cattle _____ Hogs

030301

Email: hissinc@ruraltel.net

Date: 1/5/18 Telephone: (620) 786 5804

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11656 39776 1 1 - STK Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Jim Hiss
Name (Printed or Typed)

Jim Hiss
Name (Signature)

HISS INC
JIM HISS
2616 CORONADO ST
GREAT BEND, KS 67530

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 31416-00	4230N 4420W 22-25S-10W 1	M	78,867,000	125,723,000	46,856,000	G			75'	23'10"	1-08-18
. 31416-00	4400N 4420W 22-25S-10W 2	3									
. 38707-00	1416N 4384W 15-25S-10W 4	M	↑	↑	↑						
AKA: GEO CTR											
. 38707-00	1470N 4385W 15-25S-10W 5	C							74'	25'10"	1-08-18
AKA: BATT 1 OF 3 WELLS											
. 38707-00	1415N 4382W 15-25S-10W 6	C	61,288,000	75,678,000	14,390,000	G			74'	26'0"	1-08-18
AKA: BATT 1 OF 3 WELLS											
. 38707-00	1364N 4385W 15-25S-10W 7	C							74'	25'10"	1-08-18
AKA: BATT 1 OF 3 WELLS											

WATER RESOURCES
RECEIVED
JAN 22 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 16,118 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 30,000 Cattle _____ Hogs

030307

Email: jbelton@irsikanddoll.com

Date: 1-08-2018 Telephone: (620) 497-6421

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11687 57094 1 1 - STK Staff RN 05
YEAR PIN PERSON ID FO CO GMD

Jerry Belton
Name (Printed or Typed)

Jerry Belton
Name (Signature)

HAW RANCH FEEDLOT LLC

PO BOX 248
TURON, KS 67583 0248

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ✓ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: Irsik and Doll - New Owners - No name change for Feedlot yet.

Address: _____

_____

Date of Change: Month 01 Year 2018 Telephone: (620) 497-6421

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	9,592		23,407	
Feb.	6,235		17,690	
Mar.	3,492		12,768	
Apr.	1,945		11,769	
May	954		4,308	
June	1,615		4,079	
July	2,246		5,148	
Aug.	6,768		6,655	
Sep.	7,926		19,408	
Oct.	7,042		29,314	
Nov.	6,061		29,930	
Dec.	7,370		28,940	
Total	61,246		Average for Year 16,118	Average for Year

WATER RESOURCES
RECEIVED
JAN 22 2018
KS DEPT OF AGRICULTURE

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 10.41

17 11687 57094 1 02 RN 05
Office Use FO CO GMD

HAW RANCH FEEDLOT LLC

PO BOX 248
TURON, KS 67583 0248

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41211-00	1600N 1000W 32-19S-13W 6				I					
AKA: 31 IN NET EVAP - REPORT SURFACE ACREAGE OF PIT HERE:			34							

WATER RESOURCES
RECEIVED
JAN 18 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030330

Date: 1-8-18 Telephone: 620 793 2666

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 715 53504 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

ARK BEND AGGREGATE INC

2414 RAILROAD AVE
GREAT BEND, KS 67530 6509

Rusty Carson
Name (Printed or Typed)

Rusty Carson pres
Name (Signature)

_____ Owner _____ Tenant X Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.				
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total				

NONE

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 1

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1442.

   b. Please describe the purpose for which water was utilized in the previous year. evap

17 715 53504 1 02 BT 05

Office Use FO CO GMD

ARK BEND AGGREGATE INC

2414 RAILROAD AVE
GREAT BEND, KS 67530 6509

WATER RESOURCES
RECEIVED
JAN 18 2018
KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 44573-00	4115N 636W 16-20S-13W 6	M	38558300	42888700	4330400			90gal per minute	102 ft	40ft	1-8-18

WATER RESOURCES RECEIVED
JAN 11 2018
KS DEPT OF AGRICULTURE

030352

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

Date: 1-8-2018 Telephone: (620)793-5031

Email: mrose@gbcoop.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 719 33996 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

GREAT BEND COOP ASSN

323 SO 281 HWY
GREAT BEND, KS 67530

MARVIN L ROSE
Name (Printed or Typed)

Marvin L Rose
Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 43475-00	1679N 5110W 4-28S-13W 14 AKA: GEO CTR	3									(146)
. 43475-00	1688N 5048W 4-28S-13W 12 AKA: BATT 1 OF 2 WELLS	3									(146)
. 43475-00	1670N 5136W 4-28S-13W 13 AKA: BATT 1 OF 2 WELLS	3									(146)
. 44940-00	1750N 330W 5-28S-13W 3 AKA: 32 IN NET EVAP	I	Report surface acreage of pit:				dredge has 1201 ↑ 53 1400				(147)
20159034-00	1750N 330W 5-28S-13W 3		Report on senior right								(147)

WATER RESOURCES RECEIVED
JAN 11 2018
KS DEPT OF AGRICULTURE

030355

If aggregate is produced from a stream channel, indicate here. _____

Date: 1-9-18 Telephone: (620) 532-1165

Email: connie.beste@concreteenterprisesinc.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 418 61156 1 1 - HYD Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Connie Beste
Name (Printed or Typed)

Connie Beste
Name (Signature)

CONCRETE ENTERPRISES INC
319 E SHERMAN AVE
PO BOX 394
KINGMAN, KS 67068

_____ Owner X Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 47622-00	3100N 3960W 4-20S-13W 8 AKA: GEO CTR - GROUNDWATER PIT	3 Report surface acreage of pit:				0				(152)

Not Completed

030367

If aggregate is produced from a stream channel, indicate here. _____

WATER RESOURCES
RECEIVED
JAN 22 2018
KS DEPT OF AGRICULTURE

Date: 1-3-18 Telephone: (620) 793-7864

Email: NStone@stonesand.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 444 55124 1 1 - HYD Staff BT 05
YEAR PIN PERSON ID FO CO GMD

J. Nelson Stone
Name (Printed or Typed)

J Nelson Stone
Name (Signature)

J NELSON STONE

PO BOX 872
GREAT BEND, KS 67530

X Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41301-00	2050N 3700W 33-19S-12W 2	I	Report surface acreage of pit:			A	.65	1200	NA	15	(145)
AKA: GEO CTR - PIT- STRUCTURE PERMIT #PBT-0010 - 31 IN NET EVAP											
. 44934-00	1700W 3300W 33-19S-12W 3	I	Report surface acreage of pit:				14				(145)
AKA: GEO CTR OF PIT - 31 IN NET EVAP											

WATER RESOURCES
RECEIVED
JAN 22 2018
KS DEPT OF AGRICULTURE

030368

If aggregate is produced from a stream channel, indicate here. _____

Date: 1-3-18 Telephone: 620-793-7864

Email: nstone@stonesand.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 445 62156 1 1 - HYD Staff BT 05
YEAR PIN PERSON ID FO CO GMD

JNS, LLC By Nelson Stone
Name (Printed or Typed)

JNS, LLC By Nelson Stone
Name (Signature)

JNS LLC

PO BOX 872
GREAT BEND, KS 67530

X Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
CONTAMINATION REMEDIATION

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20029139-00	1321N 580W 17-25S- 9W 8	N	0	0	0		6	0	0	0	

Water Resources
Received
JAN 19 2018
KS Dept Of Agriculture

Benson 1-17 Swd

Plugged 2016

030393

Date: 1/18/18 Telephone: (316) 636-2256

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 23 39791 1 1 - CON Staff RN 05
YEAR PIN PERSON ID FO CO GMD

PHILLIPS EXPLORATION CO LC

PO BOX 850
ANDOVER, KS 67002

James B Phillips
Name (Printed or Typed)

James B Phillips
Name (Signature)

_____ Owner _____ Tenant X Agent

WATER USE REPORT
CONTAMINATION REMEDIATION

NOTE: If you hold water rights for uses other than contamination remediation, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
CONTAMINATION REMEDIATION

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 859001-00	5220N 3100W 14-20S- 8W 2 AKA: BFI WELL	M	453,960,000	542,358,000	88,398,000	G					
. 869008-00	5243N 5243W 4-21S- 7W 3 AKA: I-WELL	3	207,380,000	270,380,000	0	G					
. 879003-00	2370N 2354W 29-20S- 7W 2 AKA: G-WELL	M	886,977,000	93,380,000* * Meter Rollover	206,403,000	G					
. 919084-00	3841N 36W 32-20S- 7W 1 AKA: H-WELL	3	333,900,000	333,900,000	0	G					
. 949182-00	1485N 5050W 18-20S- 7W 5 AKA: F-WELL	M	466,216,000	668,368,000	202,152,000	G					
20139004-00	2805N 2128W 10-20S- 8W 8 AKA: PI	M	17,123,000	43,815,400* * Meter Rollover	126,692,400	G					

WATER RESOURCES
RECEIVED
FEB 02 2018
KS DEPT OF AGRICULTURE

030397

Date: 01/29/2018 Telephone: (620) 938-4526

Email: WILSONTR@COMPASSMINERALS.COM

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 61 52838 1 1 - CON Staff RC 05
YEAR PIN PERSON ID FO CO GMD

COMPASS MINERALS AMERICA INC

1662 AVE N
LYONS, KS 67554 9201

TRE WILSON
Name (Printed or Typed)

Name (Signature)

_____ Owner _____ Tenant X Agent

2017

WATER USE REPORT
DOMESTIC USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 19925-02	2500N 215W 33-21S-19W 9	9									

used for household & general farm use

030466

Use	Number
People in household	2
Head of livestock watered	700
Acres of garden watered	
Acres of lawn watered	
Other uses	

WATER RESOURCES
RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

Email: _____

Date: 2-1-18 Telephone: (620) 923 5461

17 245 8914 1 1 - DOM Staff PN 05
YEAR PIN PERSON ID FO CO GMD

RICHARD L JOSEFIAK

1345 280TH AVE
ROZEL, KS 67574 7400

Richard L Josefiak
Name (Printed or Typed)

Richard L Josefiak
Name (Signature)

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
DOMESTIC USE

NOTE: If you hold water rights for uses other than domestic, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 38972-00	750N 1480W 14-24S-10W 1 AKA: GROUNDWATER PIT GEO CTR	9	Report lake levels below							

Water Resources
Received
JAN 16 2018
KS Dept Of Agriculture

030492

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)

Date: 1-11-18 Telephone: (620) 234-6826

Email: _____

17 11409 33131 1 1 - REC Staff RN 05
YEAR PIN PERSON ID FO CO GMD

F. J. Farmer
Name (Printed or Typed)

F J FARMER III ETUX
% FRITZ FARMER
PO BOX 309
STAFFORD, KS 67578

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 12072-00	4697N 3483W 1-25S-11W 1	9									
. 12072-00	4697N 3453W 1-25S-11W 2	9									
										030493	

Water Resources Received
JAN 16 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)

Date: 1-11-18 Telephone: (620) 234-6826

Email: _____

17 11410 5102 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

F. J. Farmer
Name (Printed or Typed)

Name (Signature)

FREDERICK JAMES & VIOLA FARMER
% FRITZ FARMER
PO BOX 309
STAFFORD, KS 67578

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41231-00	175N 4980W 35-19S-13W 7 AKA: PIT - GEO CTR	9	Report lake levels below							

Water Resources
Received
JAN 16 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030515

March 1					July 1					November 1				
Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)

Date: 1-7-18 Telephone: (620) 793 3555

Email: lance@murphytel.net

17 11384 38689 1 1 - REC Staff BT 05
YEAR PIN PERSON ID FO CO GMD

LANCE WALTERS

PO BOX 1265
GREAT BEND, KS 67530

Name (Printed or Typed)

Lance Walters
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 26363-00	1305N 3645W 23-21S-20W 8 AKA: 30'E FROM PREVIOUS WELL	3									

No water pumped from this well for recreational use.

WATER RESOURCES RECEIVED
JAN 18 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030522

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1-17-18 Telephone: (620) 527-4472

Email: gregumberger@yahoo.com

17 11399 18330 1 1 - REC Staff PN 05
YEAR PIN PERSON ID FO CO GMD

GREG UMBERGER
Name (Printed or Typed)

GREG UMBERGER

3018 U RD
ROZEL, KS 67574

Name (Signature)

_____ Owner X Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

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INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	41301-00 2050N 3700W 33-19S-12W 2 AKA: GEO CTR- PIT - STRUCTURE PERMIT #PBT-0010	9	Report lake levels below								

FULL

WATER RESOURCES RECEIVED
JAN 22 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030547

March 1					July 1					November 1				
Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)

Date: 1-3-18 Telephone: (620-793-7864

Email: nstone@stonesandco.com

17 11383 62156 1 1 - REC Staff BT 05
YEAR PIN PERSON ID FO CO GMD

JNS, LLC By Nelson SA
Name (Printed or Typed)

JNS LLC

PO BOX 872
GREAT BEND, KS 67530

JNS, LLC By Nelson SA
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 36203-00	1650N 2825W 14-24S-12W 4	G	~~36167500~~	~~37136200~~	~~968,700~~	G	260	45.4	70	20.10 BLS	1/9/18

Hour meter

2017 hour meter total = 355 hours
63% of metered quantity (260 hrs.) was used for recreational use in 2017.
63% x 968,700 gal. = 610,281 gal. = 1.87 A.F. for recreational use during 2017

Water Resources Received
JAN 22 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030555

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1/12/18 Telephone: (620) 546 5228

Email: bs-falk@sbcglobal.net

17 11411 23125 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

M BRUCE & SHARON O FALK

33 NE 75TH AVE
STAFFORD, KS 67578

M Bruce Falk
Name (Printed or Typed)

M Bruce Falk
Name (Signature)

✓ Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

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Division of Water Resources
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IMPORTANT

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PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 21256-00	3960N 1290W 20-20S-13W 2 AKA: SOUTH BEND GUN CLUB	I 2,146.88"	2521.02"	374.14" or 31.18 acre feet	INCHES			89'	15'	1-25-18

WATER RESOURCES
RECEIVED
JAN 31 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030575

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1-25-18

Telephone: (620) 792-5921 work
(620) 786-0273 cell

Email: smoeder15@gmail.com

17 11387 58538 1 1 - REC Staff BT 05
YEAR PIN PERSON ID FO CO GMD

South Bend Gun Club, LLC c/o Scot Moeder
Name (Printed or Typed)

Scot Moeder
Name (Signature)

SOUTH BEND GUN CLUB LLC
SCOT MOEDER
6 SW 50 RD
GREAT BEND, KS 67530

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

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Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

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CERTIFIED MAIL RECOMMENDED

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.	8256-00 2157N 4200W 17-22S-13W 7 M AKA: 47' N OF PREVIOUS POINT OF DIVERSION - SAND HILLS GUN CLUB	650149200	738794000	88644800 gallons or 272.09 acre feet	GALLONS			100'	21.5'	1-10-18

WATER RESOURCES RECEIVED
JAN 29 2018
KS DEPT OF AGRICULTURE

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030593

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1-10-18

620-792-5921 office
Telephone: (620) 786-0273 cell

Email: smoeder15@gmail.com

17 11386 15401 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Sand Hills Gun Club Inc. c/o Scot Moeder
Name (Printed or Typed)

Scot Moeder
Name (Signature)

SAND HILLS GUN CLUB INC
SCOT MOEDER
6 SW 50 RD
GREAT BEND, KS 67530

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

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Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

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2017

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IMPORTANT

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CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	Water Meter Data: UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 22627-00	3980N 1320W 24-27S-15W 1	1223	1739	516	GI			160'	68'10"	11-11

WATER RESOURCES
RECEIVED
JAN 26 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030619

March 1					July 1					November 1				
(Empty)	¼	½	¾	Full	(Empty)	¼	½	¾	Full	Empty	¼	½	(¾)	Full

Date: 1-23-18 Telephone: (620 6729431

Email: _____

17 11293 58144 1 1 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

STEVE MAECHTLEN
Name (Printed or Typed)

KEN-MAR LAND LP

PO BOX 780149
WICHITA, KS 67278 0149

Name (Signature)

_____ Owner _X_ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

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2017

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. 31471-00	4685N 1674W 10-28S-13W 2	5,217,976	5,643,140	425,164	G	–	60	–	–	–
. 45986-00	4685N 1674W 10-28S-13W 2	Report Under 31471-00								

WATER RESOURCES
RECEIVED
JAN 26 2018
KS DEPT OF AGRICULTURE

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March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

030621

Date: 1/22/18 Telephone: (620) 672-7541

Email: _____

17 11168 64090 1 1 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Jason Ferrell
Name (Printed or Typed)

JASON FERRELL

Jason Ferrell
Name (Signature)

PO BOX 803
PRATT, KS 67124

_____ Owner _____ Tenant X Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

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Date of Change: Month ____ Year ____ Telephone: (___) _____

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CERTIFIED MAIL RECOMMENDED

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. 11670-00	NW NW SE 32-27S-11W 1	3			Ø						
. 11670-00	SW SW NE 32-27S-11W 2	M	No Meter		1000 gal	Q					

WATER RESOURCES RECEIVED
FEB 02 2018
KS DEPT OF AGRICULTURE

030637

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

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Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1/31/2018 Telephone: (620) 672-2531

Email: loripwsi@gmail.com

17 11170 31047 1 1 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Lori Withers
Name (Printed or Typed)

Lori Withers
Name (Signature)

PRATT WELL SERVICE INC
KEN GATES
PO BOX 847
PRATT, KS 67124

_____ Owner _____ Tenant X Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
44302-00	3280N 2395W 28-22S-12W 1	M 6174000	7840600	1,666,600	G		18-20	93½	20'	1-26-18

WATER RESOURCES
RECEIVED
FEB 02 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030639

March 1					July 1					November 1				
Empty	¼	½	(¾)	Full	Empty	¼	(½)	¾	Full	Empty	¼	½	¾	(Full)

Date: 1-26-18 Telephone: (620) 617 1876

Email: —

17 11380 54861 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Joseph D Felke
Name (Printed or Typed)

JOSEPH D FELKE

Joseph D Felke
Name (Signature)

14 SE 35 AVE
GREAT BEND, KS 67530 9206

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

Unknown hours as this is solar powered. The pump rate is an average.
The depth to water is within a foot, this is due to dirt work done at the well site making exact measurements difficult.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 30718-00 4180N 3075W 9-21S-12W 4 AKA: 30' N OF PREVIOUS POINT OF DIVERSION	A	782.460	891.820	109.36	Q	989.86	600	120'	27'	1/6/18
		80% Recreation		87.48						
		20% Irrigation		21.88						

WATER RESOURCES RECEIVED
FEB 07 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030657

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/5/2018 Telephone: 620 797-2239

Email: dickseng@earthlink.net

17 11378 3324 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Andrew W. Wise
Name (Printed or Typed)

COTTONWOOD GUN CLUB INC

PO BOX 113
ELLINWOOD, KS 67526

[signature]
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
46630-00	5322N 4676W 36-26S-13W 1	M 8,136,600	9,023,500	886,900	gl		105	~~105~~	40	8-15-08

WATER RESOURCES RECEIVED
FEB 08 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

030663

Date: 2-6-18 Telephone: (620) 672-9488

Email: rsanders@sandersagency inc.com

17 11171 59310 1 1 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

RICHARD K & DENISE L SANDERS

PO BOX 348
PRATT, KS 67124

Richard Sanders
Name (Printed or Typed)

Name (Signature)

✓ Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 30405-00	4150N 1326W 9-29S-13W 1	M	65,825,800	72,192,000	6,366,200						
. 30405-00	4415N 1484W 9-29S-13W 2	M	1,317,880 0	396,000	396,000	T					
. 30405-00	5185N 3950W 9-29S-13W 3	3									
. 35818-00	4415N 1484W 9-29S-13W 2	Report Under	30405-00								
					6,762,200						

meter broke on well 2 well is not used much

WATER RESOURCES RECEIVED
JAN 26 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. _____ Cattle _____ Hogs

Estimate the maximum head count at one time during the year. _____ Cattle _____ Hogs

030707

Email: bottcattle@bluevalley.net

Date: 1-22-18 Telephone: (785) 632-1608

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11530 61480 1 1 - STK Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Daryl Bott
Name (Printed or Typed)

Daryl Bott
Name (Signature)

SBC LLC

105 S KANSAS AVE
FRANKFORT, KS 66427

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	2,082,320			Hogs being
Feb.	2,072,920			liquidated
Mar.	1,000,000 Meter broke			~~buildings being~~
Apr.	725,000			cleaned
May	145,906			Building empty
June	61,929			April 15th
July	32,570			
Aug.	18,457			
Sep.	11,272			
Oct.	11,591			
Nov.	disconnected and			
Dec.	drained			
Total	6,762,000		Average for Year	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: —

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = NA

17 11530 61480 1 02 PR 05
Office Use FO CO GMD

SBC LLC

105 S KANSAS AVE
FRANKFORT, KS 66427

WATER RESOURCES RECEIVED
JAN 26 2018
KS DEPT OF AGRICULTURE

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 33741-01	338N 3377W 30-21S- 9W 8	C									
AKA: GEO CTR - 35' N & 307' W OF PREVIOUS POINT OF DIVERSION											
. 33741-01	516N 3134W 30-21S- 9W 5	M	325174100	39255300	6737900	G		65			
AKA: BATT 1 OF 2 WELLS											
. 33741-01	159N 3620W 30-21S- 9W 7	M	4285388	7734861	3449473	G		55			
AKA: BATT 1 OF 2 WELLS											

WATER RESOURCES
RECEIVED
JAN 29 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 2194 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 3648 Cattle _____ Hogs

030711

Email: _____

Date: 1-8-18 Telephone: (620) 793 5100

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11654 62177 1 1 - STK Staff RC 05
YEAR PIN PERSON ID FO CO GMD

Carmen Schmitt
Name (Printed or Typed)

Carmen Schmitt
Name (Signature)

DIAMOND LAND LLC

PO BOX 47
GREAT BEND, KS 67530

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.				
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total	10,187		Average for Year 2194	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = _____

17 11654 62177 1 02 RC 05

Office Use FO CO GMD

DIAMOND LAND LLC

PO BOX 47
GREAT BEND, KS 67530

WATER RESOURCES
RECEIVED
JAN 29 2018
KS DEPT OF AGRICULTURE

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 23153-01 150N 3300W 28-21S- 9W 12 AKA: DAD'S HOUSE	3	58,390	58,390	0	G					
. 23153-01 100N 3500W 28-21S- 9W 13 AKA: SEMI CIRCLE	M	42,258,200	42,506,200	248,000	G					
. 23153-01 900N 4100W 28-21S- 9W 14 AKA: WEST TRAPS #8	M	5,875,590	6,279,070	403,480	G					
. 23153-01 5180N 3600W 33-21S- 9W 4 AKA: STANDBY WELL - S ACROSS ROAD	M	1,808,900	01823,400	14,500	G					
				665,980						

WATER RESOURCES RECEIVED
WATER RESOURCES RECEIVED
JAN 29 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 120 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 200 Cattle _____ Hogs

030715

Email: _____

Date: _____ Telephone: (___) _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11643 19137 1 1 - STK Staff RC 05
YEAR PIN PERSON ID FO CO GMD

WELLMAN RANCH PARTNERSHIP
GREG WELLMAN PRES
935 AVENUE X
ALDEN, KS 67512 9322

Greg Wellman
Name (Printed or Typed)

Greg Wellman
Name (Signature)

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.			200	
Feb.			200	
Mar.			200	
Apr.			40	
May			40	
June			40	
July			40	
Aug.			40	
Sep.			40	
Oct.			200	
Nov.			200	
Dec.			200	
Total	666.		Average for Year 120.	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 15.2

666,000. gal.
÷ 120. av. hd for year
5550. g/hd/yr
÷ 365
15.2

17 11643 19137 1 02 RC 05
Office Use FO CO GMD

WELLMAN RANCH PARTNERSHIP
GREG WELLMAN PRES
935 AVENUE X
ALDEN, KS 67512 9322

WATER RESOURCES RECEIVED
JAN 29 2018
KS DEPT OF AGRICULTURE

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 31993-00 1298N 3946W 13-25S-19W 1 AKA: WEST:IRR	A	997.00	194.30	197.30	A					
. 31994-00 960N 1212W 13-25S-19W 4 AKA: 10' N & 12' W OF PREVIOUS POINT OF DIVERSION	M	7,717,490	3,687,480	45,969,900	G	File No. 31994-04 had five meter rollovers during 2017.				
. 31994-00 2345N 1778W 13-25S-19W 5 AKA: 65' N OF PREVIOUS POINT OF DIVERSION	M	41,069,500	66,673,100	25,603,600	G					

WATER RESOURCES RECEIVED
JAN 31 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 31,166 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 32104 Cattle _____ Hogs

030716

dmartin@kinsleyfeeders.com

Email: dputhoff@kinsleyfeeders.com

Date: 1/31/18 Telephone: (620) 659-2111

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11659 63264 1 1 - STK Staff ED 05
YEAR PIN PERSON ID FO CO GMD

KINSLEY FEEDERS LLC

1278 P ROAD
KINSLEY, KS 67547

Derek Martin (Kinsley Feeders)
Name (Printed or Typed)

Name (Signature)

X Owner _____ Tenant _____ Agent

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	6,520.713		31,973	
Feb.	9,289.777		32,104	
Mar.	10,647.809		30,832	
Apr.	9,132.768		32,756	
May	11,897.637		32,649	
June	16,402.773		30,665	
July	16,191.068		30,154	
Aug.	14,542.098		31,222	
Sep.	13,038.989		29,704	
Oct.	10,050.875		30,634	
Nov.	9,481.178		30,328	
Dec.	8,668.961		30,974	
Total	135,864.644		Average for Year 31,166	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: N/A

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 11.94

17 11659 63264 1 02 ED 05

Office Use FO CO GMD

WATER RESOURCES
RECEIVED
JAN 31 2018
KS DEPT OF AGRICULTURE

KINSLEY FEEDERS LLC

1278 P ROAD
KINSLEY, KS 67547

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 16977-00	1320N 100W 10-22S-16W 1	M	4,502,200	19,848,100	15,345,900	G					
. 34633-00	5040N 4685W 10-22S-16W 11	M	97,654,800	98,497,000	842,200	G					
. 34728-00	2645N 4470W 10-22S-16W 9	M	46,772,000	49,931,200	3,159,200	G					
. 34729-00	2645N 3150W 10-22S-16W 8	M	4,380,900	5 866,000	1,485,100	G					
. 34730-00	5225N 2885W 10-22S-16W 5	M	83,613,200	84,132,700	519,500	G					
. 34731-00	3800N 2645W 10-22S-16W 7	M	56,763,800	62,511,300	5,747,500	G					
. 34732-00	4095N 3737W 10-22S-16W 13 AKA: 8' E OF PREVIOUS POINT OF DIVERSION	M	50,093,600	56,812,900	6,719,300	G					
. 34733-00	2645N 4770W 10-22S-16W 10	M	6,971,130	6,094,050	9,122,920	G					

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 21238 Cattle N/A Hogs

Estimate the maximum head count at one time during the year. 22100 Cattle N/A Hogs

030723

Email: chris.burris@ilsbeef.com

Date: _____ Telephone: (620) 285-2183

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11660 20678 1 1 - STK Staff PN 05
YEAR PIN PERSON ID FO CO GMD

Chris Burris, Manager
Name (Printed or Typed)

Chris Burris
Name (Signature)

WARD FEED YARD INC

PO BOX H
LARNED, KS 67550

_____ Owner _____ Tenant X Agent

2017
WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	24211-00 1328N 1634W 25-21S-16W 8! AKA: 18' N & 46' E OF PREVIOUS POINT OF DIVERSION	3	This water right is appropriated for stockwater use & irrigation use. Water from this point of diversion is used for irrigation only & is recorded on the irrigation use report.								
.	24211-00 1215N 3964W 25-21S-16W 11 AKA: 20' S OF PREVIOUS POINT OF DIVERSION	M	77,043,300	83,283,900	6,240,600	G					

This water meter reading comes from a stockwater meter at the facility. The value is the total stockwater use for this point of diversion. The meter reading on the irrigation use report reflects the total use for both stockwater & irrigation. To obtain the irrigation use, you must subtract the above stockwater value from this point of diversion.

Estimate the average head count for the year. see page 1 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. see page 1 Cattle _____ Hogs

Email: _____

Date: _____ Telephone: (___) _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11661 20678 2 1 - STK Staff PN 05
YEAR PIN PERSON ID FO CO GMD

_____
Name (Printed or Typed)

WARD FEED YARD INC

_____
Name (Signature)

PO BOX H
LARNED, KS 67550

_____ Owner _____ Tenant _____ Agent

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	5338.940	N/A	19800	N/A
Feb.	3976.310	N/A	20500	N/A
Mar.	4174.200	N/A	21300	N/A
Apr.	2696.460	N/A	22100	N/A
May	3581.550	N/A	21250	N/A
June	5190.780	N/A	21000	N/A
July	3916.060	N/A	21200	N/A
Aug.	3605.190	N/A	21500	N/A
Sep.	4252.700	N/A	21500	N/A
Oct.	2880.130	N/A	21000	N/A
Nov.	3706.600	N/A	22000	N/A
Dec.	5863.300	N/A	21700	N/A
Total	49,182.220	N/A	Average for Year 21238	Average for Year N/A

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: N/A

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 6.34

17 11660 20678 1 02 PN 05
Office Use FO CO GMD

WARD FEED YARD INC

PO BOX H
LARNED, KS 67550

WATER RESOURCES
RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

2017

WATER USE REPORT
STOCKWATER USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	32990-01 4256N 2517W 10-20S-12W 5	M	7657700	8325100	667400	6		50	70	23	1-16-17
.	32990-01 3404N 2620W 10-20S-12W 8	3	~~10606300~~	~~10606300~~	0	6		60	70	20	1-16-17

not used due to ~~[illegible]~~ low head count and small cattle this year just didn't need to turn this well on

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 170 Cattle 0 Hogs

Estimate the maximum head count at one time during the year. 800 Cattle 0 Hogs

030725

Email: _____

Date: 1-25-18 Telephone: (620 786 5856

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11648 61385 1 1 - STK Staff BT 05
YEAR PIN PERSON ID FO CO GMD

JOE SCHLESSIGER

343 SE 100 AVE
ELLINWOOD, KS 67526

Joseph T. Schlessiger
Name (Printed or Typed)

Joseph T Schlessiger
Name (Signature)

_____ Owner X Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	86,640		400	
Feb.	86,640		400	
Mar.	108,000		500	
Apr.	64,980		300	
May	32490		150	
June			0	
July			0	
Aug.			0	
Sep.			0	
Oct.	21,660		100	
Nov.	129,960		600	
Dec.	~~129,960~~ 137030		600	
Total	667,400		Average for Year 254.6	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 7.22

All cattle under 600 lbs

17 11648 61385 1 02 BT 05
Office Use FO CO GMD

JOE SCHLESSIGER

343 SE 100 AVE
ELLINWOOD, KS 67526

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41965-00	2600N 2600W 20-26S-12W 1	3									

No water used

it rained

WATER RESOURCES
RECEIVED
JAN 26 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030783

Date: 1,21,2018 Telephone: 620 450 7176

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 756 40967 1 1 - IND Staff PR 05

YEAR PIN PERSON ID FO CO GMD

MICHAEL E WELCH

40146 NE 80TH ST
PRESTON, KS 67583

Mike Welch
Name (Printed or Typed)

Mike Welch
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

JAN 0 3 2018

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 44632-00	3900N 2300W 16-20S-14W 5 I Report surface acreage of pit:					7.2				(56)
AKA: GEO CTR - GROUNDWATER PIT; 33 IN NET EVAP										

WATER RESOURCES
RECEIVED
JAN 26 2018
KS DEPT OF AGRICULTURE

If aggregate is produced from a stream channel, indicate here. _____

030785

Date: 1-22-18 Telephone: (620) 792-5921

Email: rocky@venturec.kscoxmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 446 35509 1 1 - HYD Staff BT 05
YEAR PIN PERSON ID FO CO GMD

William R. Seybert
Name (Printed or Typed)

William R. Seybert
Name (Signature)

VENTURE CORPORATION

PO BOX 1486
GREAT BEND, KS 67530

_____ Owner _____ Tenant X Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 6368-00	4000N 300W 9-20S- 8W 3 AKA: WELL #1	W	7,052,300	54,966,900	47,914,600	G					
. 6368-00	4000N 1025W 9-20S- 8W 4 AKA: WELL #2	W	1,268,877,000	1,436,648,000	119,856,400*	G					
. 19736-00	2720N 3900W 14-20S- 8W 1 AKA: EAST WELL	W	75,280,500	43,962,900** * * Meter Rollover	68,682,400	G					
. 21522-00	3840N 2520W 15-20S- 8W 4* AKA: WEST WELL	W	--	--	--						

* Well #2 meter reading is a combined totalizer quantity of Well #1 and Well #2. To calculate the total water use of Well #2, Well #1 metered quantity is subtracted from the Well #2 metered reading quantity.

WATER RESOURCES RECEIVED
FEB 02 2018
KS DEPT OF AGRICULTURE

_X_ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030813

Date: 01/29/2018 Telephone: (620) 938-4826

Email: WILSONTR@COMPASSMINERALS.COM

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 734 52838 1 1 - IND Staff RC 05
YEAR PIN PERSON ID FO CO GMD

COMPASS MINERALS AMERICA INC

1662 AVE N
LYONS, KS 67554 9201

TRE WILSON
Name (Printed or Typed)

Name (Signature)

_____ Owner _____ Tenant _X_ Agent

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: City of Lyons

County: Rice County, Kansas

	____ Sold To	X Purchased From
Jan.		155
Feb.		141
Mar.		177
Apr.		226
May		218
June		308
July		333
Aug.		417
Sept.		472
Oct.		329
Nov.		162
Dec.		129
Total		3,067

Name: _____

County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____

County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____

County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	9661-00 4040N 1640W 12-25S-13W 1 AKA: (O&G)	3	0	0	0						
.	9662-00 3700N 1340W 13-25S-13W 1	3	0	0	0						

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030820

Date: 1/4/2018 Telephone: (918) 587-2497

Email: ~~tmlinc@mindspring.com~~

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 930 52117 1 1 - IND Staff SF 05
YEAR PIN PERSON ID FO CO GMD

LYONS & LYONS INC

1519 S BALTIMORE AVE
TULSA, OK 74159

TREVOR M. LYONS
Name (Printed or Typed)

Trevor M. Lyons
Name (Signature)

X Owner ___ Tenant ___ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	0	0	0	0
Feb.	0	0	0	0
Mar.	0	0	0	0
Apr.	0	0	0	0
May	0	0	0	0
June	0	0	0	0
July	0	0	0	0
Aug.	0	0	0	0
Sep.	0	0	0	0
Oct.	0	0	0	0
Nov.	0	0	0	0
Dec.	0	0	0	0
Total	0	0	0	0

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 0

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1442.

   b. Please describe the purpose for which water was utilized in the previous year. NO WATER WAS USED

17 930 52117 1 02 SF 05

Office Use FO CO GMD

LYONS & LYONS INC

1519 S BALTIMORE AVE
TULSA, OK 74159

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 38981-00	4747N 1238W 23-24S-10W 2 AKA: GEO CTR	C	0	572000	512000	9	85	100	50'	0' Artesian	1/25/1
. 38981-00	4838N 1190W 23-24S-10W 3 AKA: BATT 1 OF 2 WELL	M	0	2557800	2557800	9	NA	NA	50'	0' Artesian	1/25/18
. 38981-00	4656N 1285W 23-24S-10W 4 AKA: BATT 1 OF 2 WELLS	M	Both meters sent out for repair. Repair shop zeroed meters								
				3069800							
			plus Artesian flow rate	Artesian flow rate 30200000	flow based on metered approx 50g/m						
				33,269,800		9					

WATER RESOURCES RECEIVED
FEB 07 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030851

Date: 1/25/18 Telephone: (623) 486-3233

Email: rhaneke@msn.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 755 33580 1 1 - IND Staff RN 05
YEAR PIN PERSON ID FO CO GMD

LAKE SUNSET LODGE INC

31619 W LONGVIEW RD
SYLVIA, KS 67581

Robert Haneke
Name (Printed or Typed)

Robert Haneke
Name (Signature)

_____ Owner _____ Tenant X Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	2600	NA	NA	
Feb.	2500			
Mar.	2500			
Apr.	2550			
May	2506			
June	2500			
July	2450			
Aug.	2460			
Sep.	2500			
Oct.	2550			
Nov.	2550			
Dec.	2600			
Total	30,200 x1000			

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 2

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 273.

   b. Please describe the purpose for which water was utilized in the previous year. Aquaculture

17 755 33580 1 02 RN 05

Office Use FO CO GMD

LAKE SUNSET LODGE INC

31619 W LONGVIEW RD
SYLVIA, KS 67581

WATER RESOURCES
RECEIVED
FEB 07 2018
KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: NA		Name: NA	
County:		County:	
	_____ Sold To		_____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To		_____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 45582-00	3016N 3059W 32-19S-13W 19 AKA: GW PIT 31 IN NET EVAP; REPORT SURFACE ACRES OF PIT HERE:			2 acres						

WATER RESOURCES RECEIVED
FEB 07 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030852

Date: 2/5/18 Telephone: (620) 793-7811

Email: timkeenan@klf.kscoxmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 725 65806 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

TIMOTHY R KEENAN

2200 LAKIN AVE
GREAT BEND, KS 67530

Timothy R. Keenan
Name (Printed or Typed)

Name (Signature)

_____ Owner _____ Tenant __x__ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights **(1000 Gallons)**	Column 2 Water Purchased From All Sources **(1000 Gallons)**	Column 3 Water Sold to Other Entities **(1000 Gallons)**	Column 4 Total System Water Use **(1000 Gallons)**
Jan.				
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total				

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. -0-

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 9994.

   b. Please describe the purpose for which water was utilized in the previous year. N/A - Evaporation

   Based on 2 surface acres of water surface exposed.

17 725 65806 1 02 BT 05

Office Use FO CO GMD

TIMOTHY R KEENAN

2200 LAKIN AVE
GREAT BEND, KS 67530

WATER RESOURCES
RECEIVED
FEB 07 2018
KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

ame:		Name:	
unty:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 36205-00	477N 1510W 34-19S-14W 10	M	23721 000	34597 000	10876 000	G		250	#3 119	15	Aug
AKA: GEO CTR - 104' S & 414' W OF PREVIOUS WELL								250	#4 110	15	Aug
. 36205-00	370N 1440W 34-19S-14W 11	C									
AKA: BATT 1 OF 2 WELLS											
. 36205-00	585N 1580W 34-19S-14W 12	C									
AKA: BATT 1 OF 2 WELLS											

Water Resources Received
FEB 15 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

030865

Date: 2/5/2018 Telephone: (620) 793-4170

Email: mbader@greatbendks.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 712 23133 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

CITY OF GREAT BEND
UTILITY SUPERINTENDENT
PO BOX 1168
GREAT BEND, KS 67530 1168

Michael Bader
Name (Printed or Typed)

Name (Signature)

X Owner _____ Tenant _____ Agent

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	997			685
Feb.	927			802
Mar.	1063			619
Apr.	615			695
May	822			655
June	897			1261
July	1187			1327
Aug.	1304			1300
Sep.	1021			1199
Oct.	918			488
Nov.	602			786
Dec.	523			424
Total	10876			10421

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 700

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 4941.

   b. Please describe the purpose for which water was utilized in the previous year. Industrial / Domestic / Maintenance

17 712 23133 1 02 BT 05

Office Use FO CO GMD

CITY OF GREAT BEND
UTILITY SUPERINTENDENT
PO BOX 1168
GREAT BEND, KS 67530 1168

Water Resources
Received
FEB 15 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: 394 For Flushing, Maintance & Bulk

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Water Resources
Received
FEB 15 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
RECREATIONAL USE 2017

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 28845-00	3155N 2740W 6-19S-12W 1	M 76,829,800	76,829,000	19,999,200	G					

96% Recreational 17,999,280
10% Irrigation 1,999,920
Total 19,999,200

WATER RESOURCES RECEIVED
FEB 12 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030894

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date 02/09/18 Telephone: 816-916-7141

Email: JMSimpson6158@gmail.com

17 10731 26689 1 1 - REC Staff BT 05
YEAR PIN PERSON ID FO CO GMD

John M. Simpson
Name (Printed or Typed)

JOHN M SIMPSON TRUST II

311 E 115 ST
KANSAS CITY, MO 64114

John M. Simpson
Name (Signature)

X Owner ____ Tenant ____ Agent

Mailed 02/10/18

WATER USE REPORT
RECREATIONAL USE 2017

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 11398-00	921N 4301W 32-25S-12W 2	5 meter Broken	786304 on replacement		T		215	~~155A~~ 155	~~25A~~ 32	
AKA: 426' S & 78' E OF PREV P/D										
. 49676-00	784N 3135W 31-25S-12W 2	5 Extension on Work meter Installed	039470		T		300	138	28	

Water Resources
Received
FEB 20 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030918

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2-19-18

Telephone: (316) 204-3911

Email: hperkinsdhooraynanch.com

17 11161 63189 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Heather Perkins
Name (Printed or Typed)

ERIC D DUNN IRR FAMILY TRUST

Heather D Perkins
Name (Signature)

12748 SE 160TH AVE
NORWICH, KS 67118 9058

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
8615-00	NW SE SW 26-26S- 8W 6	9	Report lake levels below								
AKA: DAM											
44232-00	4131N 3347W 7-22S-10W 1	3									
44236-00	3945N 431W 7-22S-10W 2	3									

Water Resources Received
FEB 20 2018
KS Dept Of Agriculture

meters are not operable. Will be replaced before any water is used.

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030919

March 1					July 1					November 1				
Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)	Empty	¼	½	¾	(Full)

Date 2/19/18 Telephone: 316-204-3911

Email: hperkins2hoorayranch.com

17 11162 63775 1 1 - REC Staff RN 05
YEAR PIN PERSON ID FO CO GMD

Heather Perkins
Name (Printed or Typed)

Heather Perkins
Name (Signature)

HOORAY RANCH LLC

12748 SE 160 AVE
NORWICH, KS 67118 9058

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ✓ Address Correction ___ New Correspondent ___ New Owner

Water Right File Number(s): 8615-00, 44232-00, 44236-00

Name of New Owner/Title: Hooray Ranch

Address: 26202 S. Sego Rd.
Kingman, KS 67068

Date of Change: Month 2 Year 18 Telephone: 316-204-3911

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

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Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	8303-00 1937N 3960W 4-22S-13W 8 AKA: 120' N & 150' E OF PREV P/D	M 3781560	5959480	2178320			290	100	87	

WATER RESOURCES
RECEIVED
FEB 20 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030925

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 1/21/18 Telephone: (620) 793-2560

Email: DRBwmecpcES.net

17 11385 55544 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Roger W. Marshall pres LVMC
Name (Printed or Typed)

LVM CORPORATION

4501 QUAIL CREEK DR
GREAT BEND, KS 67530

Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Check one: ___X___ ~~Address Correction~~ ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	Water Meter Data: UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 39602-00	540N 3150W 5-22S-13W 3	M 76203500	77760500	1059000 G				100	14'	2.12.18
				570240		47½	200			
				488760		54½	150			

RECREATION
Allowed - 3.85 AF
Used 1.75 AF

IRRIGATION
Allowed [illegible] AF
Used 1.5 AF

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

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030931

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2-14-2018 Telephone: (620 793-3708

Email: _____

17 11382 32689 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

JAMES H. NOLTE
Name (Printed or Typed)

JAMES H & FERN NOLTE

2433 WALNUT DR
GREAT BEND, KS 67530

James H Nolte
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

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Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 37019-D2 4027N 29W 2-26S-13W 3 AKA: 15' S & 26' E OF PREVIOUS PDIV		A ~~085.13400~~	~~59992700~~	* 51479300 comb. use	~~G~~					

A * This reading is a combined use of Rec. & Irr from
37019 - D1
Comb USE = 157.984
37019 - D1 USE = 125.584 AF

Total Rec use = 32.40 AF *

Water Resources Received
FEB 22 2018
KS Dept Of Agriculture

RECEIVED
FEB 20 2018
Stafford Field Office
Division of Water Resources

Assisted in office by CRC on 2/20/18

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030943

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/20/18 Telephone: (620) 546-3049

Email:

17 11408 62871 1 1 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Andrew Dickson
Name (Printed or Typed)

ANDREW DICKSON

613 E CLEVELAND
STAFFORD, KS 67578

Name (Signature)

_____ Owner X Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 37899-00	1815N 365W 14-22S-13W 1	A	16	40	24	A					2/26/18

Water Resources
Received
FEB 28 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030966

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 02-26-2018 Telephone: (620) 458-3953

Email: _____

17 11390 26245 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Ardis L. Witt
Name (Printed or Typed)

ARDIS L WITT

201 W HIGHLAND AVE
HUDSON, KS 67545

Ardis L. Witt
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
CA 6-00 750N 1880W 36-30S-23W 1 AKA: CASL	9	Report lake levels below F	F	3/4						
FO 74-00 6425N 3450W 2-26S-24W 1 AKA: LOT 3 RESERVOIR - FOSL	9	Report lake levels below 3/4	F	3/4						
KM 10-00 1343N 2721W 36-27S- 9W 1 AKA: PFO NW - KMSL	9	Report lake levels below F	3/4	3/4						
. 2334-00 CW NW NW 17-34S- 6E 1 AKA: CLSL	9	F	F	F						
. 3053-00 4400N 3280W 1-32S-12W 1 AKA: STRUCTURES #DBA-0082 - BASL NF	9	Report lake levels below 3/4	3/4	3/4						
. 4580-00 380N 4650W 5-29S- 7E 1 AKA: DAM - BUSL	9	F	F	F						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

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030978

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: 785 296-2734

Email: jodi.pogge@ks.gov

17 10985 40451 1 1 - REC Staff BU
YEAR PIN PERSON ID FO CO GMD

Jodi Pogge
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

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IMPORTANT

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CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 5898-00	1850N 4100W 14-23S-23W 1 AKA: HGWA	9	3/4	3/4	1/2						
. 7463-00	CW NW NW 17-34S- 6E 1 ✓		Report Under 2334-00								
. 7464-00	380N 4650W 5-29S- 7E 1 ✓ AKA: DAM		Report Under 4580-00								
. 7467-00	4400N 3280W 1-32S-12W 1 ✓ AKA: STRUCTURE #DBA-0082 - BASL ADDITIONAL NF		Report Under 3053-00								
. 30673-00	3983N 3470W 4-28S- 9W 1 AKA: BWWA - FALLED TREE POND	9	Report lake levels below 1/2	3/4	1/2						
. 34847-00	1343N 2721W 36-27S- 9W 1 ✓		Report Under KM10-00								

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: Jodie.Pogge@ks.gov

17 10985 40451 1 2 - REC Staff KM
YEAR PIN PERSON ID FO CO GMD

Jodie Pogge
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
WATER USE REPORT
RECREATIONAL USE

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IMPORTANT

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. 36019-00 750N 1880W 36-30S-23W 1 AKA: DAM - CASL ADDITIONAL	✓	Report Under CA6-00								
. 36197-00 3600N 2430W 22-19S-23W 1 AKA: DAM - GDSL - WJD58 SITE 34	9	Report lake levels below F	F	F						
. 40969-00 1400N 3910W 10-19S- 4W 2 AKA: MPWL - KUBIN MARSHES - EAST MARSH	9	Report lake levels below E	1/2	E						
. 40969-00 1400N 4430W 10-19S- 4W 3 AKA: MPWL - KUBIN MARSHES - WEST MARSH	9	Report lake levels below E	1/4	E						
. 40969-00 2830N 4580W 15-19S- 4W 3 AKA: MPWL - KUBIN MARSHES - STREAM OBSTRUCTION	9	Report lake levels below 1/4	1/4	E						
. 41069-00 2700N 4600W 9-27S-26W 3 AKA: WTPL	9	Report lake levels below E	E	E						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

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Date: 4/27/18 Telephone: (785 296-2734

Email: jodi.pozz@ks.gov

17 10985 40451 1 3 - REC Staff FO
YEAR PIN PERSON ID FO CO GMD

Jodi Pozz
Name (Printed or Typed)

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STAGE LEVELS ONLY (SFO)
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Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

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2017
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RECREATIONAL USE

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. 45313-00	3214N 4063W 18-26S-22W 3	G	Report lake levels below								
AKA: HEPL NATURAL FLOWS				3/4	E						
. 45314-00	5203N 1443W 28-21S- 4W 1	G	Report lake levels below								
AKA: STRUCTURES PERMIT #LMP-0052 & LMP-0053 - MPWL											
Pool 9			F	1/2	1/4						
. 45314-00	5199N 687W 28-21S- 4W 2	G	Report lake levels below								
AKA: STRUCTURES PERMIT #LMP-0052 & LMP-0053 - MPWL											
Pool 10			F	1/2	1/4						
. 45314-00	5203N 426W 28-21S- 4W 3	G	Report lake levels below								
AKA: STRUCTURES PERMIT #LMP-0052 & LMP-0053 - MPWL											
Pool 8			F	3/4	1/4						
. 45315-00	16N 3439W 22-21S- 4W 1	G	Report lake levels below								
AKA: @ - SEE IMAGE FOR STRUCTURE PERMIT NO'S											
Pool 15-1			1/4	1/2	E						
. 45315-00	20N 1663W 22-21S- 4W 2	G	Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S											
P4-2			F	F	1/4						

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: jodi.payne@ks.gov

17 10985 40451 1 4 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodi Payne
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 45315-00	2N 3781W 23-21S- 4W 2	9	Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S	Pool 4-1		F	F	1/4						
. 45315-00	253N 4824W 23-21S- 4W 4		Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S	Pool 3		F	F	1/4						
. 45315-00	5192N 4328W 26-21S- 4W 7		Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S	Pool 2		F	F	1/4						
. 45315-00	4023N 2770W 26-21S- 4W 8		Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S	15-2		1/4	1/2	E						
. 45315-00	3185N 2782W 26-21S- 4W 9		Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S	Pool 14-2		F	3/4	1/4						
. 45315-00	5206N 3472W 27-21S- 4W 4		Report lake levels below								
AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S	14-1		F	3/4	1/4						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

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March 1					July 1					November 1				
Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: jodi.pogge@ks.gov

17 10985 40451 1 5 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodie Pogge
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
WATER USE REPORT
RECREATIONAL USE

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 45315-00	5206N 2139W 27-21S- 4W 5 AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S Pool 13	Report lake levels below F	E	1/2						
. 45315-00	5206N 1532W 27-21S- 4W 6 AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S Pool 16	Report lake levels below E	E	E						
. 45984-00	4603N 4757W 35-27S- 9W 2 AKA: STRUCTURE PERMIT #SKM-0051 & DKM-0030 TRIB 11	Report lake levels below F	3/4	3/4						
. 45984-00	1343N 2721W 36-27S- 9W 1 AKA: STRUCTURE PERMIT #SKM-0051 & DKM-0030 TRIB 3	Report Under KM10-00								
. 46263-00	105N 2469W 15-19S- 4W 4 AKA: STRUCTURE PERMIT #DMP-0064-L;DMP-0065-L;SMP-0027;LMP-0029-D;LMP-0030-D Pool 11-2	Report lake levels below 1/2	E	E						
. 46263-00	307N 182W 16-19S- 4W 1 AKA: STRUCTURE PERMIT #LMP-0028-D & DMP-0063-L Pool 1	Report lake levels below F	1/4	E						

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

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March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: jodie.payne@ks.gov

17 10985 40451 1 6 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodie Payne
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Division of Water Resources
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Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 46263-00 2767N 513W 21-19S- 4W 1	Report lake levels below								
AKA: STRUCTURE PERMIT #LMP-0065-S & SMP-0150-L Pool 2	1/4	1/4	E						
. 46263-00 4250N 531W 21-19S- 4W 2	Report lake levels below								
AKA: STRUCTURE PERMIT #LMP-0066-S & SMP-0149-L Pool 9	F	3/4	E						
. 46263-00 189N 665W 21-19S- 4W 4	Report lake levels below								
AKA: STRUCTURE PERMIT #DMP-0069-L & LMP-0084-D Pool 7	F	3/4	1/4						
. 46263-00 1522N 668W 21-19S- 4W 5	Report lake levels below								
AKA: STRUCTURE PERMIT #DMP-0068-L & LMP-0083-D Pool 16	1/4	1/4	E						
. 46263-00 1514N 5240W 22-19S- 4W 10	Report lake levels below								
AKA: STRUCTURE PERMIT #SMP-0152-L & LMP-0068-S Pool 3	E	E	E						
. 46263-00 123N 1643W 22-19S- 4W 11	Report lake levels below								
AKA: STRUCTURE PERMIT #LMP-0037-D; DMP-0072-L & DMP-0073-L Pool 15	F	1/4	E						

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

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March 1					July 1					November 1				
Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full

Date: 2/27/18 Telephone: 296-2734

Email: jodi.page@ksag.org

17 10985 40451 1 7 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodi Page
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
WATER USE REPORT
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. 46263-00 1329N 101W 22-19S- 4W 12	Report lake levels below								
AKA: STRUCTURE PERMIT #LMP-0036-D & DMP-0071-L	1/2	E	E						
11-1									
. 46263-00 2873N 5229W 22-19S- 4W 15	Report lake levels below								
AKA: STRUCTURE PERMIT #DMP-0070-L & DMP-0071-L	E	E	E						
Pool 13									
. 46263-00 5254N 2491W 22-19S- 4W 16	Report lake levels below								
AKA: @ - STRUCTURE PERMIT #DMP-0067-L & LMP-0032-D	1/4	E	E						
Pool 10									
. 46263-00 2847N 86W 22-19S- 4W 17	Report lake levels below								
AKA: STRUCTURE PERMIT #LMP-0032-D & DMP-0071-L	1/4	1/4	E						
Pool 14									
. 46263-00 3474N 5134W 23-19S- 4W 7	Report lake levels below								
AKA: STRUCTURE PERMIT #LMP-0038-D & DMP-0073-L	1/4	1/2	E						
Pool 6									
. 46263-00 4600N 5211W 27-19S- 4W 15	Report lake levels below								
AKA: STRUCTURE PERMIT #DMP-0083; LMP-0069-S & SMP-0153-L	1/2	1/2	1/4						
Pool 12									

Water Resources
Received
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Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: josh.page@ksgov

17 10985 40451 1 8 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Josh Page
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
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Name (Signature)

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 46263-00 4053N 615W 28-19S- 4W 1 AKA: STRUCTURE PERMIT #LMP-0070-S & SMP-0154-L Pool 5	Report lake levels below E	E	E						
. 46264-00 4006N 615W 28-19S- 4W 2 AKA: STRUCTURE PERMIT #SMP-0154-L & LMP-0070-S	1/4	1/4	E						
. 46278-00 1794N 66W 22-21S- 4W 3 AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S Pool 7	Report lake levels below 1/2	1/2	E						
. 46278-00 5111N 336W 22-21S- 4W 4 AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S Pool 5	Report lake levels below 1/4	1/4	E						
. 46278-00 5104N 2818W 22-21S- 4W 5 AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S Pool 6	Report lake levels below F	3/4	1/4						
. 46278-00 2464N 3537W 23-21S- 4W 3 AKA: SEE IMAGE FOR STRUCTURE PERMIT NO'S Pool 1A	Report lake levels below E	E	E						

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: jodi.pgk@ks.gov

17 10985 40451 1 9 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodi Pugh
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

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Depth to Water: enter the depth to water in feet.
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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
WATER USE REPORT
RECREATIONAL USE

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Kansas Department of Agriculture
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1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 46281-00	5246N 4679W 10-20S- 4W 5	Report lake levels below								
AKA: STRUCTURE PERMIT #SMP-0159; SMP-0160;	LMP-0075 & LMP-0076	E	E	E						
. 46281-00	5224N 3830W 10-20S- 4W 6	Report lake levels below								
AKA: STRUCTURE PERMIT #SMP-0159; SMP-0160;	LMP-0075 & LMP-0076	E	1/2	E						
. 46281-00	5093N 2665W 10-20S- 4W 7	Report lake levels below								
AKA: STRUCTURE PERMIT #SMP-0159; SMP-0160;	LMP-0075 & LMP-0076	E	1/4	E						
. 46281-00	5195N 975W 10-20S- 4W 8	Report lake levels below								
AKA: STRUCTURE PERMIT #SMP-0159; SMP-0160;	LMP-0075 & LMP-0076	1/4	1/4	E						
. 46604-00	4625N 1890W 27-22S- 5W 1	Report lake levels below								
AKA: GEO CTR - GROUNDWATER PIT			3/4	3/4						
. 47532-00	2330N 4201W 2-28S-13W 8	Report lake levels below								
AKA: GEO CTR - GROUNDWATER PIT										

Linda Lanterman

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impou
impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full	Empty	1/4	1/2	3/4	Full

Water Resources
Received
MAR 01 2018

KS Dept Of Agriculture

Date: 2/27/18 Telephone: (785) 296-2734

Email: jodi.posz@ks.gov

17 10985 40451 1 10 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Jody Posz
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

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INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
RECREATIONAL USE

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This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 47820-00 300N 3150W 15-33S- 2E 1 AKA: OUTLET STRUCTURE UNIT 1	Report lake levels below 1/2	1/2	3/4						
. 47820-00 1170N 3320W 15-33S- 2E 2 AKA: OUTLET STRUCTURE UNIT 2	Report lake levels below 1/2	1/2	3/4						
. 47821-00 1260N 395W 16-33S- 2E 1 AKA: OUTLET STRUCTURE UNIT 3	Report lake levels below 1/2	1/2	3/4					1	
. 47821-00 4610N 2310W 16-33S- 2E 2 AKA: OUTLET STRUCTURE UNIT 4	Report lake levels below 1/2	1/2	3/4						
. 47821-00 4270N 1080W 16-33S- 2E 3 AKA: OUTLET STRUCTURE EXISTING MARSH	Report lake levels below 1/2	1/2	3/4						
. 47903-00 5260N 2945W 22-19S- 4W 13 AKA: STRUCTURE PERMIT #DMP-0031 & LMP-0056-S	Report lake levels below F	3/4	1/4						

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: jdi.page@ks.gov

17 10985 40451 1 11 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodi Page
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
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Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 47903-00	3599N 5268W 22-19S- 4W 14 AKA: STRUCTURE PERMIT #DMP-0066-L & LMP-0081-D	9	Report lake levels below F	3/4	1/4						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

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Date: 2/27/18 Telephone: (785) 296-2734

Email: [illegible]@ksdr

17 10985 40451 1 12 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodi Pogor
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
STAGE LEVELS ONLY (SFO)
1020 S KANSAS AVE FL 2
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Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
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IMPORTANT

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CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
PR 8-00	1812N 2185W 3-28S-13W 2	A	Calculated by time & flow		1,032.95	AF					
AKA: PRFH DIVERSION											
. 6125-00	543N 1246W 2-28S-13W 3	A	0.473	7.893	7.420	AF					
AKA: PRFH - NORTH WELL											
. 7597-00	4884N 3267W 4-35S- 4E 1	G	E	E	E						
AKA: KAWR BOSSI BROTHERS	(E stage)										
. 16697-00	2650N 2629W 15-19S- 4W 1	M	602,678,000	657,762,000	55,084,000	G					
AKA: MPWL - LARRY KUBIN WELL											
. 22925-00	1126N 1830W 18-26S-22W 2	M	211,360,000	245,760,000	34,400,000						
AKA: HEPL - PUMPSITE											
. 25919-00	30N 1315W 2-28S-13W 4	A	675.890	1,124.261	448.371	AF					
AKA: PRFH - SOUTH WELL											

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

030979

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: jodi.poage@ks.gov

17 10986 40451 2 1 - REC Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Jodi Poage
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
ACTIVE DIVERSIONS (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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2017
WATER USE REPORT
RECREATIONAL USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 28904-00 3960N 3960W 9-27S-26W 1 AKA: WTPL - WELL		A	419.89	445.60	25.71	AF					
. 30464-00 1010N 5278W 28-27S-15W 2 AKA: EAST PUMP - TEXL		M	419,323,000	486,651,000	67,328,000	G					
. 30839-00 3380N 50W 27-21S- 4W 2 # 37064		G	~~pump rate~~ Hours = 106 / 168 / 274	~~@659~~	~~=33.26~~	AF	274	659 rate & time			
. 33282-00 3243N 763W 29-29S-11W 5		M	324,443,400	356,737,500	32,294,100	G					
. 35477-00 3960N 3960W 32-27S-15W 3 AKA: TEXL - WEST WELL		M	804,504,000	858,050,000	53,546,000	G					
. 36032-00 1812N 2185W 3-28S-13W 2 AKA: STRUCTURES PERMIT #SPR-0043 - PRFH LEMON LAKE DIVERSION SUPPLEMENTAL PR-8 ✓			Report Under PR8-00								

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

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Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: 785 296-2734

Email: jodie.pagge@ks.gov

17 10986 40451 2 2 - REC Staff PR
YEAR PIN PERSON ID FO CO GMD

Jodie Pagge
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
ACTIVE DIVERSIONS (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

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Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

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Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 37064-00	3380N 50W 27-21S- 4W 2 AKA: MPWL FARLAND LAKE WELL ✓	Report Under 30839-00								
. 40503-00	5011N 2562W 27-19S- 4W 16 AKA: STRUCTURE PERMIT #DMP-0088; PONDS 3 & 4	4858.33	5253.12	394.79	AF	combined - one pump 4 pools				
. 40503-00	4981N 2562W 27-19S- 4W 17 AKA: STRUCTURE PERMIT #DMP-0087; PONDS 1 & 2									
. 47491-00	3309N 5086W 22-19S- 4W 8 AKA: LMPWL-BIG BASIN DOWNSTREAM PUMP; STRUCTURE PERMIT #DMP-0070-L	~~Rate = 320 @ 8000 gpm~~		193.06	AF	320	8000 measured			
. 47491-00	3328N 5089W 22-19S- 4W 9 AKA: LMPWL-BIG BASIN DOWNSTREAM PUMP; STRUCTURE PERMIT #DMP-0070-L measured.	—	—	—						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

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March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2/27/18 Telephone: (785) 296-2734

Email: Jodi.Pope@ks.gov

17 10986 40451 2 3 - REC Staff MP
YEAR PIN PERSON ID FO CO GMD

Jodi Pope
Name (Printed or Typed)

KANSAS DEPT OF WILDLIFE PARKS & TOURISM
ACTIVE DIVERSIONS (SFO)
1020 S KANSAS AVE FL 2
TOPEKA, KS 66612 1389

Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
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Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

Becker, Kevin [KDWPT]

Reply all

Wed 1/3, 10:54 AM

Pogge, Jodie [KDWPT];
Houdyshell, Brett [KDWPT]

Jodie,

Here is our 2017 yearly water usage at PRFH in case you need them. Thought I would send this to you early just in case. ALL READINGS IN ACRE FEET.

#25919 Ending (12/31/17) - 1,124.261
Begin (01/01/17) 675.890
448.371 Acre Feet

#6125 Ending (12/31/17) - 7.893
Begin (01/01/17) - 0.473
7.420 Acre Feet

#36032 Acre Feet usage for year (1/1/17 - 12/31/17) was 1,032.95 Acre Feet. Acre Feet usage is calculated by time and flow.

**Pump inventory for this well is VR-PR-008 (628) 36032

PR8 is the vested portion of this right (original water right). The usage for PR8 was recorded as 0 usage for 2017 because it is actually a part of #36032 even though it has a right of its' own.

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Water Usage Report Form

Report Type:
Metered

Multiplier:
1.00

Units:
Acre Feet

Date of Measurement:
01/10/2017

Beginning Meter Reading:
0.00

Ending Meter Reading:
0.00

Metered Quantity:
0

Hours Pumped:
106.00

Pump Rate:
659.00

Total Water Used in Acre Feet:
12.86

Save

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Water Usage Report Form

Report Type:
Metered

Multiplier:
1.00

Units:
Acre Feet

Date of Measurement:
12/13/2017

Beginning Meter Reading:
0.00

Ending Meter Reading:
0.00

Metered Quantity:
0

Hours Pumped:
168.00

Pump Rate:
659.00

Total Water Used in Acre Feet:
20.40

Save

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
RECREATIONAL USE

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38494-00	2260N 3890W 2-23S-13W 1	M7,260,610	3,074,460	~~5,813,870~~ ~~5,813,870~~ 5,813,870					3.5	2/25/18

{water meter rolls over at 10 million} →

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

RECEIVED
FEB 26 2018
Stafford Field Office
Division of Water Resources

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Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

030995

Date: 2/25/18 Telephone: 303 916-6856

Email: danbliss@yahoo.com

17 11404 38912 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Dorothy J. Bliss
Name (Printed or Typed)

DOROTHY J BLISS

Dorothy J. Bliss
Name (Signature)

206 W 3RD AVE
SAINT JOHN, KS 67576 1912

X Owner ____ Tenant ____ Agent

2017

WATER USE REPORT
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SF 9-00	SE NE NE 5-23S-12W 1	A	00.0	16.0	16.0						
SF 9-00	NW SW SE 5-23S-12W 2!	3	Site not used								
. 41807-00	3220N 55W 5-23S-12W 5	A	21.9	30.0	8.1						

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

RECEIVED
FEB 23 2018
Stafford Field Office
Division of Water Resources

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030996

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2-23-18 Telephone: (620 566-7890

Email: cjhammeke@gmail.com

17 11381 64676 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Clint Hammeke
Name (Printed or Typed)

CLINTON & KARRIE K HAMMEKE

228 NE 90 AVE
GREAT BEND, KS 67530

Name (Signature)

Y Owner ____ Tenant ____ Agent

WATER USE REPORT
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RECREATIONAL USE

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This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
46846-00	2004N 4458W 5-22S-10W 9	M	44,103,000	45,995,200	1,892,200		175.2	180	40	12	2/22/18

Water Resources
Received
MAR 02 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

031006

March 1					July 1					November 1				
Empty	(¼)	½	¾	Full	(Empty)	¼	½	¾	Full	Empty	(¼)	½	¾	Full

For impoundment #1 (North)

Date: 2/28/18

Telephone: 316) 681-1773 (home)

Email: WaltMalone30@gmail.com

17 11234 59729 1 1 - REC Staff RN 05
YEAR PIN PERSON ID FO CO GMD

Walter N. Malone
Name (Printed or Typed)

TRI-COUNTY PROPERTIES LLC
WALTER MALONE
12724 MEADOW CT
WICHITA, KS 67206

Walter N. Malone
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 46846-00	2004N 4458W 5-22S-10W 9	9									

Water Resources
Received
MAR 02 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

March 1					July 1					November 1				
Empty	(¼)	½	¾	Full	(Empty)	¼	½	¾	Full	Empty	(¼)	½	¾	Full

For impoundment # 2 (south) - uses same well

Date: 2/28/18 Telephone: (316) 681-1773

Email: WaltMalone3@gmail.com

17 11234 59729 1 1 - REC Staff RN 05
YEAR PIN PERSON ID FO CO GMD

Walter N. Malone
Name (Printed or Typed)

TRI-COUNTY PROPERTIES LLC
WALTER MALONE
12724 MEADOW CT
WICHITA, KS 67206

Walter N. Malone
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
19961-00	4940N 4880W 33-23S-13W 2	M 63,993,000	68,472,000	4,479,000	G	201.75	370	55	18'	2-24-17

Water Resources
Received
MAR 02 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

031009

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2-24-2018 Telephone: (620) 549-6497

Email:

17 11400 25924 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

ROBERT STEVE & JOLENE FRINK

PO BOX 393
SAINT JOHN, KS 67576 0393

ROBERT STEVE FRINK
Name (Printed or Typed)

Robert Steve Frink
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

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1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
33014-00	1680N 4240W 13-24S-13W 2	M	84,680,000	86,932,000	2,252,000	G	x	400	?	32'2"	2-26-18

Water Resources Received
MAR 02 2018
KS Dept Of Agriculture

RECEIVED
FEB 28 2018
Stafford Field Office
Division of Water Resources

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

031011

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

Date: 2-28-2018 Telephone: (620) 793-0766

Email: oilguy111@gmail.com

17 11403 39945 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Thomas E Garner
Name (Printed or Typed)

Thomas E Garner
Name (Signature)

THOMAS E & SABRENA M GARNER

305 E 7TH AVE
SAINT JOHN, KS 67576 1652

X Owner ____ Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	Water Meter Data: UNIT	Water Meter Data: Hours	Water Meter Data: Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 32574-00	2248N 2502W 35-25S-16W 4	A 0	34.87	34.87	~~AF~~				26'	2/26
20179061-00	2248N 2502W 35-25S-16W 4	Report Under 32574-00								

AS PER FO THIS METER IS AFx.001

Pond

WATER RESOURCES RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

031019

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

RECEIVED
MAR 01 2018
Stafford Field Office
Division of Water Resources

Date: 2/26/18

Telephone: (620) 995-4245

Email: bill@roenbaugh.com

17 11126 41539 1 1 - REC Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Shirley A Roenbaugh
Name (Printed or Typed)

JOY L CUDNEY TRUST

Shirley A. Roenbaugh
Name (Signature)

2751 S RD
HAVILAND, KS 67059 4716

X Owner X Tenant ____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	5388-00 5140N 2660W 34-19S- 4W 1	N	--	--	well plugged						
.	5388-00 5140N 2712W 34-19S- 4W 2	M	4,650,990	7,950	15,356,780	G					
			Meter turned over twice in 2017								
.	8431-00 2734N 1437W 27-19S- 4W 14	M	33,158,700	42,906,300	9,747,800	G					
AKA: 35' S & 95' W OF PREVIOUS WELL											
.	28152-00 3895N 2740W 27-19S- 4W 7	3	--	--	0	G					
.	28152-00 5215N 2740W 27-19S- 4W 8	3	--	--	0	G					
.	29000-00 2712N 5124W 13-20S- 8W 4	M	165,600,464	167,067,024	1,466,560	G					
AKA: 52' N & 106' W OF PREVIOUS POINT OF DIVERSION											
.	30116-00 2204N 170W 34-19S- 4W 3	3	23,725,500	23,725,500	0	G					
.	30116-00 2250N 158W 34-19S- 4W 4	3	40,900	40,900	0	G					
AKA: STANDBY WELL FOR FIREFIGHTING											

Water Resources Received
FEB 16 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031101

Date: 2-12-2018 Telephone: (620)834-2118
Email : randy.heinrichs@williams.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

Randy Heinrichs
Name (Printed or Typed)

Randy Heinrichs
Name (Signature)

X Owner _____ Tenant X Agent

17 680 58504 2 1 - IND Staff MP 02
YEAR PIN PERSON ID FO CO GMD

MID-CONTINENT FRAC & STORAGE LLC

839 KIOWA RD
MCPHERSON, KS 67460

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	347	--	--	347
Feb.	1,139	--	--	1,139
Mar.	945	--	--	945
Apr.	936	--	--	936
May	523	--	--	523
June	2,623	--	--	2,623
July	5,975	--	--	5,975
Aug.	2,210	--	--	2,210
Sep.	892	--	--	892
Oct.	3,079	--	--	3,079
Nov.	3,956	--	--	3,956
Dec.	3,947	--	--	3,947
Total	26,571	--	--	26,571

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 65

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 4922.

   b. Please describe the purpose for which water was utilized in the previous year. _____

17 680 58504 2 02 MP 02
Office Use FO CO GMD

MID-CONTINENT FRAC & STORAGE LLC

839 KIOWA RD
MCPHERSON, KS 67460

Water Resources
Received
FEB 16 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: _____

County: _____

	_____ Sold To	_____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____

County: _____

	_____ Sold To	_____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____

County: _____

	_____ Sold To	_____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____

County: _____

	_____ Sold To	_____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Water Resources
Received
FEB 16 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41402-00	2500N 1550W 20-21S-15W 4 AKA: LOT 2 - 35 IN NET EVAP			3.3 acres	1					

NO SAND WAS REMOVED IN 2017

WATER RESOURCES RECEIVED
FEB 21 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031114

Date: 2-12-18 Telephone: 620 793-6905

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 716 39523 1 1 - IND Staff PN 05
YEAR PIN PERSON ID FO CO GMD

LAVERNE OETKEN
Name (Printed or Typed)

Laverne Oetken
Name (Signature)

LAVERNE OETKEN

1116 NW 10 RD
GREAT BEND, KS 67530 8522

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
20179009-00 2800N 800W 6-20S-11W 12 AKA: GEO CTR - PIT	G	Report dredge hours and rate				1090	1800			(100)
. 41153-00 3000N 2100W 6-20S-11W 5 AKA: PIT-GEO CTR, 30 IN NET EVAP	I	Report surface acreage of pit:				26				(100)
. 41154-00 3000N 2100W 6-20S-11W 5 AKA: PIT-GEO CTR		Report on senior right								(100)
. 44892-00 2800N 800W 6-20S-11W 12 AKA: PIT - GEO CTR - REPORT UNDER FILE #41153		Report on senior right								(100)

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

If aggregate is produced from a stream channel, indicate here. _____

031116

Date: 2-20-18 Telephone: (620) 921-3166

Email: robynbird-sooners@msn.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 440 54595 1 1 - HYD Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Robyn Knop or Damian Knop
Name (Printed or Typed)

K-Robyn Knop Damian J Knop
Name (Signature)

KNOP SAND CO INC

311 E E ST
ELLINWOOD, KS 67526

X Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 40911-00	2631N 863W 36-19S-12W 2	M	01707200	02683400	976,200	G					

Water Resources Received
FEB 22 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031119

Date: 2/19/18 Telephone: (620 564-3156

Email: eppico@embarqmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 710 37646 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Jeff Troyer
Name (Printed or Typed)

Jeff Troyer
Name (Signature)

ELLINWOOD PACKING PLANT INC

PO BOX 425
ELLINWOOD, KS 67526

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	80,100			
Feb.	59,700			
Mar.	78,900			
Apr.	78,500			
May	84,600			
June	89,000			
July	102,000			
Aug.	109,800			
Sep.	91,600			
Oct.	74,100			
Nov.	65,200			
Dec.	62,700			
Total	976,200			

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 15

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 2011.

   b. Please describe the purpose for which water was utilized in the previous year. Sanitation, employee use, lawn care

17 710 37646 1 02 BT 05

Office Use FO CO GMD

ELLINWOOD PACKING PLANT INC

PO BOX 425
ELLINWOOD, KS 67526

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 885-00	SE NE NE 9-19S-14W 3	3	1,992,000	1,992,000	0	G	0	0	64'10"	21.85'	12-12-17
AKA: WELL #1											
. 885-00 5194N	55W 9-19S-14W 5	M	2,230,000	2,265,000	35,000	G	1.6	406	69'11"	21.85'	12-12-17
AKA: 12' S & 4' W FROM PREVIOUS WELL											
. 4370-00 1350N	55W 4-19S-14W 6	M	7,366,000	7,370,000	4,000	G	.4	167	74'	21.5'	12-12-17
AKA: 20' N & 5' W OF PREVIOUS POINT OF DIVERSION											
. 9378-00 5235N	50W 28-19S-14W 1	M	4,962,000	5,519,000	557,000	G	16.5	562	71'	24.5'	12-12-17
AKA:											
. 9378-00 2660N	50W 28-19S-14W 3	M	2,432,000	3,320,000	888,000	G	60	246	66'	18.2'	12-12-17
. 9378-00 1330N	50W 28-19S-14W 4	M	19,534,000	20,077,000	543,000	G	18.7	484	71'	18.9	12-12-17
. 9378-00 80N	50W 28-19S-14W 5	M	107,971,000	110,428,000	2,457,000	G	170	240	66'	19.7'	12-12-17
. 9378-00 3940N	50W 28-19S-14W 9	M	5,184,000	5,992,000	808,000	G	65	207	71'	23.75'	12-12-17
AKA:											

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031126

Date: 2-21-18 Telephone: (620) 277-4599

Email: rgottspencer@sunflower.net

Water Resources
Received
FEB 23 2018
KS Dept Of Agriculture

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 876 17607 3 1 - IND Staff BT 05

YEAR PIN PERSON ID FO CO GMD

SUNFLOWER ELECTRIC POWER CORP
ENV COORDINATOR WATER - GREAT BEND
PO BOX 430
HOLCOMB, KS 67851 0430

ROCKIE GOTTSPOWER
Name (Printed or Typed)

Rockie Gottspencer
Name (Signature)

_____ Owner _____ Tenant X Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	4	0	0	4
Feb.	1	0	0	1
Mar.	74	0	0	74
Apr.	12	0	0	12
May	4	0	0	4
June	137	0	0	137
July	4756	0	0	4756
Aug.	248	0	0	248
Sep.	5	0	0	5
Oct.	31	0	0	31
Nov.	11	0	0	11
Dec.	9	0	0	9
Total	5292	0	0	5292

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 8

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 4911.

   b. Please describe the purpose for which water was utilized in the previous year. INDUSTRIAL

17 876 17607 3 02 BT 05
Office Use FO CO GMD

SUNFLOWER ELECTRIC POWER CORP
ENV COORDINATOR WATER - GREAT BEND
PO BOX 430
HOLCOMB, KS 67851 0430

Water Resources
Received
FEB 23 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: 1,200

Does the above amount include rainwater: ☐ Yes ☒ No

Name of stream receiving discharge: DRY WALNUT CREEK

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 40801-00	425N 524W 34-27S-12W 2 AKA: GEO CTR	M	72727705	76091380	3363675			25	82		
. 40801-00	422N 524W 34-27S-12W 3 AKA: BATT 1 OF 2 WELLS	C						25	96	24	1/9/18
. 40801-00	428N 524W 34-27S-12W 4 AKA: BATT 1 OF 2 WELLS	C									
. 43621-00	425N 524W 34-27S-12W 2 AKA: GEO CTR		Report Under 40801-00								
. 43621-00	422N 524W 34-27S-12W 3 AKA: BATT 1 OF 2 WELLS		Report Under 40801-00								
. 43621-00	428N 524W 34-27S-12W 4 AKA: BATT 1 OF 2 WELLS		Report Under 40801-00								

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031139

Date: 2-22-18 Telephone: (620 672 8153

Email: cindecwashout@gmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 620 53166 1 1 - IND Staff PR 05
YEAR PIN PERSON ID FO CO GMD

JIM BAILEY

302 BELMONT
PRATT, KS 67124

Jimmy J. Bailey
Name (Printed or Typed)

Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	246400			
Feb.	255600			
Mar.	291200			
Apr.	261800			
May	308000			
June	252000			
July	245050			
Aug.	343625			
Sep.	195000			
Oct.	294150			
Nov.	369075			
Dec.	280725			
Total	3,363,675			

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 1 part time 7542

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is _____.

   b. Please describe the purpose for which water was utilized in the previous year. washing Livestock trailers

17 620 53166 1 02 PR 05

Office Use FO CO GMD

JIM BAILEY

302 BELMONT
PRATT, KS 67124

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 41048-00	300N 600W 9-25S-19W 5	I	Report surface acreage of pit:				8½ acres 8.5				(97)
AKA: 39 IN NET EVAP											
. 45039-00	495N 495W 9-25S-19W 9		Report on senior right				85	1,000			(97)

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

If aggregate is produced from a stream channel, indicate here. _____

031141

Date: 2/22/18 Telephone: (620) 659-2371

Email: cconcrete@sbcglobal.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 448 52862 1 1 - HYD Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Edward O Eslinger
Name (Printed or Typed)

ESLINGER CONST & READY MIX INC

Edward O Eslinger
Name (Signature)

1321 90TH AVE
KINSLEY, KS 67547 9779

X Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 49645-00	3304N 3231W 14-24S-12W 5	A	36.09	44.07	7.98	A		100	90'		

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031149

Date: 2/21/18 Telephone: (620) 234-6023

Email: paulsoilfield@att.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 752 63322 1 1 - IND Staff SF 05
YEAR PIN PERSON ID FO CO GMD

PAULS OILFIELD SERVICE INC

734 E OLD HWY 50
STAFFORD, KS 67578

Tim Schreiber
Name (Printed or Typed)

Name (Signature)

_____ Owner _X_ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights **(1000 Gallons)**	Column 2 Water Purchased From All Sources **(1000 Gallons)**	Column 3 Water Sold to Other Entities **(1000 Gallons)**	Column 4 Total System Water Use **(1000 Gallons)**
Jan.			14.280	
Feb.			33.390	
Mar.			14.700	
Apr.			11.760	
May			31.500	
June			56.280	
July			47.040	
Aug.			23.100	
Sep.			49.140	
Oct.			7.770	
Nov.			35.280	
Dec.			20.160	
Total			344.400	

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 7

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1381.

   b. Please describe the purpose for which water was utilized in the previous year. Oilfield

17 752 63322 1 02 SF 05

Office Use FO CO GMD

PAULS OILFIELD SERVICE INC

734 E OLD HWY 50
STAFFORD, KS 67578

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: _____
County: _____
__X__ Sold To _____ Purchased From

Jan. RAMA Operating Co, Tom Garner,
Feb. Reginald Fisher, Lyons & Lyons Inc, Dixon Operating,
Mar. Abercrombie Energy, Murfin Drilling,
Apr. Becker Oil Co, Lebsack Oil Prod Inc.
May Stratakan Exploration, Vess Oil Corp,
June Now Oil & Gas, Inc, American Warrior,
July Hesse Petroleum Co, D.R. Lauck Oil Co.,
Aug. Mastir Blastr, Deutsch Oil Co, Pauley Oil,
Sept. Knighton Oil Co, Bengalia Land & Cattle,
Oct. JD Drilling Oil Inc.
Nov.
Dec.
Total

Name: _____
County: _____
_____ Sold To _____ Purchased From

Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.
Oct.
Nov.
Dec.
Total

Name: _____
County: _____
_____ Sold To _____ Purchased From

Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.
Oct.
Nov.
Dec.
Total

Name: _____
County: _____
_____ Sold To _____ Purchased From

Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.
Oct.
Nov.
Dec.
Total

2017	EOM METER READING	Date	Used	*.0001= Acre Ft.	Gallons Used (Acre Ft * 325,851)	Gallons Consumed	Bbl Sold	*42 = Gallons Sold	per 1000 Sold
December	360910	12/31/2016							
January	362619	1/31/2017	1,709	0.1709	55,688	41,408	340	14,280	14.28
February	365177	2/28/2017	2,558	0.2558	83,353	49,963	795	33,390	33.39
March	370498	3/31/2017	5,321	0.5321	173,385	158,685	350	14,700	14.7
April	378924	4/28/2017	8,426	0.8426	274,562	262,802	280	11,760	11.76
May	390842	5/31/2017	11,918	1.1918	388,349	356,849	750	31,500	31.5
June	400800	6/30/2017	9,958	0.9958	324,482	268,202	1340	56,280	56.28
July	409631	7/31/2017	8,831	0.8831	287,759	240,719	1120	47,040	47.04
August	422773	8/31/2017	13,142	1.3142	428,233	405,133	550	23,100	23.1
September	429529	9/29/2017	6,756	0.6756	220,145	171,005	1170	49,140	49.14
October	437916	10/31/2017	8,387	0.8387	273,291	265,521	185	7,770	7.77
November	439690	11/30/2017	1,774	0.1774	57,806	22,526	840	35,280	35.28
December	440722	12/29/2017	1,032	0.1032	33,628	13,468	480	20,160	20.16
Total			79,812	7.9812	2,600,682	2,256,282	8,200	344,400	344.4

Meter is Acre Feet x .0001
1 Acre Ft = 325,851 Gallons
1 Million Gallons = 3.07 Acre Ft

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
44323-00	5002N 964W 5-24S-13W 2	M 10975600	19828800	885,320						

Water Resources
Received
FEB 27 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031166

Date: 2-20-2018 Telephone: (620) 546-3210

Email: drtaylor309@cox.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 750 54914 1 1 - IND Staff SF 05
YEAR PIN PERSON ID FO CO GMD

FOUR STAR HYDROPONICS INC

111 GRANDVIEW ST
SAINT JOHN, KS 67576

Rita Taylor
Name (Printed or Typed)

Rita Taylor
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.				
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total				

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 3

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 181.

   b. Please describe the purpose for which water was utilized in the previous year. Water Tomatoes

17 750 54914 1 02 SF 05
Office Use FO CO GMD

Water Resources Received
FEB 27 2018
KS Dept Of Agriculture

FOUR STAR HYDROPONICS INC

111 GRANDVIEW ST
SAINT JOHN, KS 67576

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
PN 81-00	4380N 4650W 8-22S-16W 2	M	664,400	5,658,550	4,994,150	G		60			
. 10184-00	1345N 847W 7-22S-16W 11	I			2 acre						
AKA: GEO CTR SAND & GRAVEL PIT - 36 IN NET EVAP > 2 Acres											
. 49104-00	2550N 2075W 32-19S-13W 20	M	9,072,340	10,097,660	1,025,320	G		40			

Water Resources Received
FEB 28 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031176

Date: 2-26-18 Telephone: (620) 793-2809

Email: Chad@eakinenterprises.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 730 56331 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

CHAD T EAKIN

111 MAIN ST
LARNED, KS 67550

Chad Eakin
Name (Printed or Typed)

Chad Eakin
Name (Signature)

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	109	0	0	109
Feb.	163	0	0	163
Mar.	199	0	0	199
Apr.	249	0	0	249
May	283	0	0	283
June	474	0	0	474
July	583	0	0	583
Aug.	630	0	0	630
Sep.	685	0	0	685
Oct.	678	0	0	678
Nov.	547	0	0	547
Dec.	394	0	0	394
Total				4994

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 2

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1422.

   b. Please describe the purpose for which water was utilized in the previous year. washing Aggregate

17 730 56331 1 02 PN 05
Office Use FO CO GMD

CHAD T EAKIN

111 MAIN ST
LARNED, KS 67550

Water Resources
Received
FEB 28 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☑ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	NONE
Aug.		Aug.	
Sept.	NONE	Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	NONE
Aug.	NONE	Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20129434-00	4620N 4620W 8-22S-16W 4	G	Report dredge hours and rate				1,425	2,160			(137)
. 44922-00	4620N 4620W 8-22S-16W 4	I	Report surface acreage of pit:				55				(137)
AKA: 36 IN NET EVAP											
. 34147-00	2168N 4229W 5-22S-16W 5	M	11,917,520	12,994,410	1,076,890						(137)

Water Resources
Received
FEB 28 2018
KS Dept Of Agriculture

If aggregate is produced from a stream channel, indicate here. _____

031178

Date: 2-26-18 Telephone: (620) 293-2809

Email: Chad@eakinenterprises.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 451 59733 1 1 - HYD Staff PN 05
YEAR PIN PERSON ID FO CO GMD

Chad Eakin
Name (Printed or Typed)

Chad Eakin
Name (Signature)

EAKIN ENTERPRISES INC
CHAD EAKIN - PRESIDENT
111 MAIN ST
LARNED, KS 67550 3917

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 26881-00 480N 160W 30-19S-12W 7 AKA: GEO CTR	M	567890	567890	0	G	NA	15	84	NA	5/69
		2884160	2940920	56760	G	NA	15	93	NA	5/91
. 26881-00 670N 130W 30-19S-12W 2 AKA: OLDWUSE - BATT 1 OF 2 WELLS	C									
. 26881-00 290N 190W 30-19S-12W 3 AKA: BATT 1 OF 2 WELLS	C									

Water Resources
Received
FEB 28 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031179

Date: 2/20/18 Telephone: (620) 793-5399

Email: littlegiant@greatbend.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 722 59870 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

LITTLE GIANT FITTINGS CO INC
D CRAIG DONECKER PRES
PO BOX 197
GREAT BEND, KS 67530

Jonathan C. Donecker
Name (Printed or Typed)

Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	3371			
Feb.	3128			
Mar.	3585			
Apr.	3691			
May	5875			
June	7134			
July	7318			
Aug.	6027			
Sep.	4513			
Oct.	4462			
Nov.	3984			
Dec.	3672			
Total	56,760			

Water Resources
Received
FEB 28 2018
KS Dept Of Agriculture

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 5

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 3273.

   b. Please describe the purpose for which water was utilized in the previous year. Toilets, Shower, Water Heater, Cooling Water for VAT 4-Swamp Coolers, Chopsaw, General Clean up, Water for mixing weed killer (Spring, Summer, and Fall)

17 722 59870 1 02 BT 05

Office Use FO CO GMD

LITTLE GIANT FITTINGS CO INC
D CRAIG DONECKER PRES
PO BOX 197
GREAT BEND, KS 67530

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 45222-00	1526N 3890W 3-27S-13W 3	3	3259 X100	3259 X100	0	G		125	?	50.1'	2-25-18

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031189

Date: 2-26-2018 Telephone: (620-546-2530

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 600 33046 1 1 - IND Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Brad George
Name (Printed or Typed)

CITY OF IUKA

Brad George
Name (Signature)

PO BOX 127
IUKA, KS 67066

_____ Owner _____ Tenant ✓ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	0	0	0	0
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total	0	0	0	0

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 1

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1629.

   b. Please describe the purpose for which water was utilized in the previous year. no water used

17 600 33046 1 02 PR 05
Office Use FO CO GMD

CITY OF IUKA

PO BOX 127
IUKA, KS 67066

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☑ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017
WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 47573-00	1180N 3640W 33-21S- 8W 7	I	Report surface acreage of pit:	2.1 Acres		2.1				(149)
AKA: GROUNDWATER PIT - STRUCTURE PERMIT #LRC-0036-FF										

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

If aggregate is produced from a stream channel, indicate here. _____

031205

Date: 2-26-18 Telephone: (620) 278-3797

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 453 38935 1 1 - HYD Staff RC 05
YEAR PIN PERSON ID FO CO GMD

SAM STOUT
Name (Printed or Typed)

Sam Stout
Name (Signature)

SAM & DEBBIE STOUT

2475 11TH RD
STERLING, KS 67579 9074

X Owner _____ Tenant _____ Agent

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

NOTE: If you hold water rights for uses other than hydraulic dredging/industrial use, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

mailed 2/28/18

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20149012-00	125N 1475W 1-24S-11W 3	M 111565.000	111622.000	57.000	10		30	60	30	12/31/18

Water Resources Received
MAR 02 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031214

Date: 2/28/18 Telephone: (785) 625 6585

Email: Precision.drilling.LLC@gmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 782 55996 2 1 - IND Staff SF 05
YEAR PIN PERSON ID FO CO GMD

ZU LLC

PO BOX 1759
HAYS, KS 67601

Greg Whitehead
Name (Printed or Typed)

Name (Signature)

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	48			
Feb.	46			
Mar.	48			
Apr.	46			
May	47			
June	47			
July	49			
Aug.	49			
Sep.	47			
Oct.	48			
Nov.	47			
Dec.	48			
Total	570			

Water Resources Received
MAR 02 2018
KS Dept Of Agriculture

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 1

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1389.

   b. Please describe the purpose for which water was utilized in the previous year. Oilfield waterflood

17 782 55996 2 02 SF 05
Office Use FO CO GMD

ZU LLC

PO BOX 1759
HAYS, KS 67601

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 49636-00 4558N 4531W 4-28S-10W 2 CUNNINGHAM		M	1,825,930	~~2095373~~ 2,086,623	260,693						
. 49639-00 2431N 5191W 32-27S-11W 3 CAIRO		3	THERE IS NO METER AT CAIRO. However, it is currently BEING BROUGHT UP TO STANDARD								

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

WATER RESOURCES RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

031232

Date: 2-27-18 Telephone: 620 492.6210

Email: charlesc1@kfsi.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 880 64986 1 1 - IND Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Guy Martin, COO
Name (Printed or Typed)

Name (Signature)

SKYLAND GRAIN LLC
CHARLES COLLINS
P O BOX 280
JOHNSON, KS 67855

RECEIVED
MAR 02 2018
Garden City Field Office
DIVISION OF WATER RESOURCES

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

4.9636 - CUNNINGHAM

2017
WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	8.7			
Feb.	13.1			
Mar.	17.6			
Apr.	23.7			
May	32.5			
June	36.0			
July	37.6			
Aug.	32.1			
Sep.	21.2			
Oct.	18.8			
Nov.	10.4			
Dec.	9.0			
Total	260.7			

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 10

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 2874.

   b. Please describe the purpose for which water was utilized in the previous year. AGRONOMY

17 880 64986 1 02 KM 00
Office Use FO CO GMD

SKYLAND GRAIN LLC
CHARLES COLLINS
P O BOX 280
JOHNSON, KS 67855

RECEIVED
MAR 02 2018
Garden City Field Office
DIVISION OF WATER RESOURCES

WATER RESOURCES
RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 296-1054. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
109 SW 9th, Second Floor
Topeka, Kansas 66612-1283

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 36379-00	4225N 1304W 34-19S-14W 2	M			7,200	(G) T	12	10	35	13'	5" 2-16-2018
. 36604-00	4206N 1305W 34-19S-14W 3	M			270,000	(G) T	3	1500	90		
. 36605-00	4215N 1305W 34-19S-14W 4	N	This Well Has Been Plugged -								
. 36606-00	4224N 1305W 34-19S-14W 5	M			360,000	(G) T	4	1500	90		

Water Resources Received
MAR 05 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031237

Date: 2-16-2018 Telephone: (620-792-1711

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 718 63307 1 1 - IND Staff BT 05
Office Use FO CO GMD

Rick Zimmerman
Name (Printed or Typed)

Rick Zimmerman
Name (Signature)

FULLER INDUSTRIES LLC

ONE FULLER WAY
GREAT BEND, KS 67530

_____ Owner _____ Tenant X Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS**):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.		1,412	-0-	
Feb.		778	-0-	
Mar.		329	-0-	
Apr.		410	-0-	
May		211	-0-	
June		552	-0-	
July		605	-0-	
Aug.		663	-0-	
Sep.		683	-0-	
Oct.		520	-0-	
Nov.		249	-0-	
Dec.		249	-0-	
Total		6,661	-0-	

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 120 3991

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is _____.

   b. Please describe the purpose for which water was utilized in the previous year. Manufacturing Commercial Cleaning Products

17 718 63307 1 02 BT 05

Office Use FO CO GMD

FULLER INDUSTRIES LLC

ONE FULLER WAY
GREAT BEND, KS 67530

Water Resources
Received
MAR 05 2018
KS Dept Of Agriculture

WATER USE REPORT
INDUSTRIAL USE

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

THE FULLER BRUSH COMPANY
a CPAC company

CORPORATE OFFFICES
P.O. Box 729
One Fuller Way
Great Bend, Kansas 67530
(620) 792-1711
FAX (620) 792-1906

February 19, 2018

Water Use Coordinator
Kansas State Board of Agriculture
Division of Water Resources
109 SW 9th, 2nd Floor
Topeka, Kansas 66612-1283

To whom it may concern:

Enclosed is our 2017 Water Use Report. As in past years, we continue to use very little water from the listed wells. As a reminder, these wells are for fire protection and usage represents quarterly test runs to ensure operability and pressurize the fire sprinkler system. We did not report the gallonage from the two lawn sprinkler wells, which should be exempt.

Please contact me at (620) 792-1711 ext 518 if I can be of futher assistance.

Respectfully,

Rick Zimmerman

Rick Zimmerman
Engineering / Maintenance Manager
Fuller Industries LLC

Water Resources
Received
MAR 05 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 44970-00	3579N 237W 30-26S-11W 3 Preston	M	4,265,800	4,393,000	127,200						
. 44971-00	3486N 269W 10-25S- 8W 7 AKA: GEO CTR	C									
. 44971-00	3486N 269W 10-25S- 8W 5 AKA: BATT 1 OF 2 WELLS	C									
. 44971-00	3444N 237W 10-25S- 8W 6 AKA: BATT 1 OF 2 WELLS	M	2,073,836	2,115,975	42,139						
. 46216-00	4089N 96W 8-27S- 9W 2! AKA: 30' S & 9' E OF PREVIOUS POINT OF DIVERSION Arlington										
	Pewalosa	M	2,975,000	3,370,500	395,500						

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

WATER RESOURCES
RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

031238

Date: 2/26/18 Telephone: 603 492-6210

Email: charlesc7@KFSA.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 586 56381 1 1 - IND Staff KM
YEAR PIN PERSON ID FO CO GMD

Guy Martin, COO
Name (Printed or Typed)

Guy
Name (Signature)

~~CAIRO COOPERATIVE EQUITY EXCHANGE~~
~~PO BOX 338~~
~~109 E 1ST~~
~~CUNNINGHAM, KS 67035~~

SKYLAND GRAIN, LLC
202 S. MAIN
JOHNSON, KS 67855

X Owner _____ Tenant _____ Agent

RECEIVED
MAR 02 2018
Garden City Field Office

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: X Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): 44970

Name of New Owner/Title: SKYLAWN GRAIN, LLC

Address: P.O. Box 280, 202 S. MAIN
JOHNSON, KS

Date of Change: Month 5 Year 16 Telephone: 620 492-6210

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

44970 - Preston

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	0			
Feb.	0			
Mar.	17.3			
Apr.	30.1			
May	6.2			
June	50.7			
July	7.3			
Aug.	0			
Sep.	15.6			
Oct.	0			
Nov.	0			
Dec.	0			
Total	127.20			

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 3

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 2874.

   b. Please describe the purpose for which water was utilized in the previous year. 2874 Agronomy

17 586 56381 1 02 PR 05

Office Use FO CO GMD

EXCHANGE

SKYLAND GRAIN, LLC.
P.O. BOX 280
202 S. MAIN ST.
JOHNSON, KS. 67855

WATER RESOURCES RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

RECEIVED
MAR 02 2018
Garden City Field Office
DIVISION OF WATER RESOURCES

WATER USE REPORT
INDUSTRIAL USE

ART D: WASTEWATER DISCHARGE

heck one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

lagoon or treatment facility discharges to a stream, complete the following:

mount of Discharge, in 1,000 gallons: _____

oes the above amount include rainwater: ☐ Yes ☐ No

lame of stream receiving discharge: _____

ART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

lease provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be ntered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

44971 - ARLINGTON

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	0			
Feb.	0			
Mar.	0			
Apr.	1			
May	10			
June	14			
July	2			
Aug.	9			
Sep.	4			
Oct.	2			
Nov.	0			
Dec.	0			
Total				

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 1

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 2874.

   b. Please describe the purpose for which water was utilized in the previous year. 2874 ~~AGRONOMY~~ REMEDIATION

17 586 56381 1 02 PR 05

Office Use FO CO GMD

EXCHANGE

SKYLAND GRAIN, LLC.
P.O. BOX 280
202 S. MAIN ST.
JOHNSON, KS. 67855

WATER RESOURCES RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

RECEIVED
MAR 02 2018
Garden City Field Office
DIVISION OF WATER RESOURCES

WATER USE REPORT
INDUSTRIAL USE

ART D: WASTEWATER DISCHARGE

heck one:

☑ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

lagoon or treatment facility discharges to a stream, complete the following:

mount of Discharge, in 1,000 gallons: _____

oes the above amount include rainwater: ☐ Yes ☐ No

lame of stream receiving discharge: _____

ART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

lease provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. eport all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be ntered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

46216 - PENALOSA

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	0			
Feb.	0			
Mar.	0			
Apr.	0			
May	101.0			
June	110.1			
July	712.0			
Aug.	272.0			
Sep.	286.0			
Oct.	451.0			
Nov.	0			
Dec.	0			
Total	1932.1			

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 2

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 2874.

   b. Please describe the purpose for which water was utilized in the previous year. AGRONOMY

WATER RESOURCES RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

17 586 56381 1 02 PR 05
Office Use FO CO GMD

EXCHANGE

SKYLAND GRAIN, LLC.
P.O. BOX 280
202 S. MAIN ST.
JOHNSON, KS. 67855

RECEIVED
MAR 02 2018
Garden City Field Office
DIVISION OF WATER RESOURCES

WATER USE REPORT
INDUSTRIAL USE

ART D: WASTEWATER DISCHARGE

heck one:

☑ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

lagoon or treatment facility discharges to a stream, complete the following:

mount of Discharge, in 1,000 gallons: _____

oes the above amount include rainwater: ☐ Yes ☐ No

lame of stream receiving discharge: _____

ART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

lease provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. eport all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be ntered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
.	19925-09 1856N 5115W 33-25S-12W 5 AKA: GEO CTR	M	29,002,700	30,542,000	1,539,300			53			
.	19925-09 1988N 5156W 33-25S-12W 3 AKA: BATT 1 OF 2 WELLS	C									
.	19925-09 1732N 5073W 33-25S-12W 4 AKA: BATT 1 OF 2 WELLS	C									

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 260 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 299 Cattle _____ Hogs

031282

Email: cbarilla11@gmail.co

Date: 2-22-18 Telephone: (620) 546-1490

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

Cody Barilla
Name (Printed or Typed)

Cody Barilla
Name (Signature)

✓ Owner _____ Tenant _____ Agent

17 11689 61430 1 1 - STK Staff SF 05
YEAR PIN PERSON ID FO CO GMD

CODY R & HANNAH L BARILLA

PO BOX 3
TURON, KS 67583

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ✓ ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): 19925-09

Name of New Owner/Title: Cody Barilla

Address: 5191 Welton St.
Pratt, KS 67124

Done

Date of Change: Month 10 Year 2017 Telephone: ( ) 620-546-1490

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	1450	N/A	260	
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total			Average for Year 260	Average for Year 0

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 15

17 11689 61430 1 02 SF 05
Office Use FO CO GMD

CODY R & HANNAH L BARILLA

PO BOX 3
TURON, KS 67583

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 19925-07	5N 2640W 11-24S-15W 3 AKA: GEO CTR	M	83670.67	88890.4	4788200 gal		N/A	100 gpm	100	29'	18Feb18
. 19925-07	50N 2630W 11-24S-15W 4 AKA: BATT 1 OF 2 WELLS	C									
. 19925-07	5240N 2650W 14-24S-15W 2 AKA: BATT 1 OF 2 WELLS	C			1467 AST						
. 41763-00	5N 2640W 11-24S-15W 3 AKA: GEO CTR		Report Under	19925-07							
. 41763-00	50N 2630W 11-24S-15W 4 AKA: BATT 1 OF 2 WELLS		Report Under	19925-07							
. 41763-00	5240N 2650W 14-24S-15W 2 AKA: BATT 1 OF 2 WELLS		Report Under	19925-07							

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 595 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 1023 Cattle _____ Hogs

031304

Email: _____

Date: 21Feb18 Telephone: (620) 348-4380

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11682 21119 1 1 - STK Staff SF 05
YEAR PIN PERSON ID FO CO GMD

JAMES V DORAN

PO BOX 335
SAINT JOHN, KS 67576

JAMES V DORAN
Name (Printed or Typed)

James V Doran
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.			207	
Feb.			90	
Mar.			589	
Apr.			457	
May			457	
June			880	
July			1023	
Aug.			915	
Sep.			772	
Oct.			744	
Nov.			402	
Dec.			602	
Total			Average for Year 595	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = _____

17 11682 21119 1 02 SF 05
Office Use FO CO GMD

JAMES V DORAN

PO BOX 335
SAINT JOHN, KS 67576

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

2017
WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
28265-01	1318N 3970W 21-26S-17W 1	M 7772.5		8015000	(T)					
36628-01	1318N 3970W 21-26S-17W 1	Report Under	28265-01							

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 0 Hogs

Estimate the maximum head count at one time during the year. 2500 Cattle 0 Hogs

031305

Email: traynelson@gpta.net

Date: 2-22-18 Telephone: (620) 324-5296

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11665 30402 1 1 - STK Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Bo Nelson (Nelson Circles Inc)
Name (Printed or Typed)

Bo Nelson
Name (Signature)

_____ Owner _____ Tenant ✓ Agent
manager

NELSON CIRCLES INC
TROY NELSON
1566 210TH AVE
LEWIS, KS 67552

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	667.92		2500	
Feb.	667.92		2500	
Mar.	667.92		2500	
Apr.	667.92		2500	
May	667.92		2500	
June	667.92		2500	
July	667.92		2500	
Aug.	667.92		2500	
Sep.	667.92		2500	
Oct.	667.92		2500	
Nov.	667.92		2500	
Dec.	667.92		2500	
Total	8,015,000		Average for Year 2500	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 8.78

17 11665 30402 1 02 ED 05
Office Use FO CO GMD

NELSON CIRCLES INC
TROY NELSON
1566 210TH AVE
LEWIS, KS 67552

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 42571-00	5091N 2581W 7-21S- 7W 4	M	35,411,000	37,646,700	2,235,700	G		100	50'	13'	1/1/18

WATER RESOURCES
RECEIVED
FEB 26 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. _____ Cattle 3600 Hogs

Estimate the maximum head count at one time during the year. _____ Cattle 3750 Hogs

031308

Email: ballm@lrmutual.com

Date: 2/23/18 Telephone: (620) 727-7318

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11684 673 1 1 - STK Staff RC 05
YEAR PIN PERSON ID FO CO GMD

Monte Ball
Name (Printed or Typed)

Monte W Ball
Name (Signature)

WILLIAM R & MONA JEAN BALL

538 N 6TH ST
STERLING, KS 67579 1502

_____ Owner X Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	130,000			3650
Feb.	170,000			3650
Mar.	205,100			3650
Apr.	210,000			3600
May	175,000			3600
June	215,600			3600
July	185,500			3750
Aug.	193,000			3750
Sep.	196,000			3700
Oct.	137,100			3550
Nov.	293,800			3600
Dec.	125,100			3600
Total	2,235,700		Average for Year	Average for Year 3600

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 1.70

17 11684 673 1 02 RC 05

Office Use FO CO GMD

WILLIAM R & MONA JEAN BALL

538 N 6TH ST
STERLING, KS 67579 1502

WATER RESOURCES
RECEIVED
FEB 26 2018
KS DEPT OF AGRICULTURE

2017
WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 43354-00	547N 2593W 18-19S-12W 1	M	27003200	28346200	1343000	G					

WATER RESOURCES
RECEIVED
FEB 26 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. _____ Cattle 2400 Hogs

Estimate the maximum head count at one time during the year. _____ Cattle 2400 Hogs

031311

Email: Kelly.w@SutherSeeds.com

Date: 2-20-18 Telephone: (629 786 1692

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11655 52465 1 1 - STK Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Gerald Wondra
Name (Printed or Typed)

GERALD WONDRA

238 NE 40TH AVE
GREAT BEND, KS 67530

Gerald Wondra
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	90			2400
Feb.	90			
Mar.	100			
Apr.	100			
May	140			
June	150			
July	153			
Aug.	140			
Sep.	100			
Oct.	100			
Nov.	90			
Dec.	90			
Total	1343		Average for Year	Average for Year 2400

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 1.54

17 11655 52465 1 02 BT 05

Office Use FO CO GMD

GERALD WONDRA

238 NE 40TH AVE
GREAT BEND, KS 67530

WATER RESOURCES
RECEIVED
FEB 26 2018
KS DEPT OF AGRICULTURE

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 25403-02 2844N 5251W 28-21S-20W 8 AKA: 275' S & 120' W OF PREVIOUS POINT OF DIVERSION - PRIMARY WELL	M	12884900	15918500	3033600 ~~.93AF~~	G					
. 25403-02 3224N 184W 29-21S-20W 8 AKA: 400' S & 60' W OF PREVIOUS POINT OF DIVERSION - STANDBY WELL	M	2654080	2991610	337530 ~~1.03AF~~	G					
. 28682-01 1336N 3807W 24-22S-22W 2 AKA: WELL #2 PRIMARY WELL	M	6075050	6154930	79880 ~~.25AF~~	G					
. 28682-01 1740N 3988W 24-22S-22W 3 AKA: WELL #1 - WINDMILL PRIMARY WELL	3	not used								
. 28682-01 1663N 3631W 24-22S-22W 4 AKA: WELL #3 PRIMARY WELL	N	plug								
. 28682-01 1226N 4112W 24-22S-22W 5 AKA: WELL #4 PRIMARY WELL	M	5958970	6444300	4853900 ~~1.489AF~~	G					
. 28682-01 1206N 4105W 24-22S-22W 6 AKA: STANDBY WELL	3									
. 32406-01 2844N 5251W 28-21S-20W 8 AKA: PRIMARY WELL		Report Under	25403-02							

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 4500 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 5000 Cattle _____ Hogs

031340

Email: _____

Date: 2/22/18 Telephone: (620 623-0086

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11842 20807 1 1 - STK Staff PN 05
YEAR PIN PERSON ID FO CO GMD

RUFF FARMS INC
PRESIDENT
39344 SE O RD
HANSTON, KS 67849

Brad Ruff
Name (Printed or Typed)

Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

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Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
STOCKWATER USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
32406-01	3224N 184W 29-21S-20W 8 AKA: STANDBY WELL	Report Under	25403-02							

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle _____ Hogs

Estimate the maximum head count at one time during the year. _____ Cattle _____ Hogs

Email: _____

Date: _____ Telephone: (___) _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11842 20807 1 2 - STK Staff PN 05
YEAR PIN PERSON ID FO CO GMD

_____
Name (Printed or Typed)

RUFF FARMS INC
PRESIDENT
39344 SE O RD
HANSTON, KS 67849

_____
Name (Signature)

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 22960-00	4264N 473W 24-20S-14W 2	M	28261800	32608100	4346300	G					
. 22960-00	5203N 1480W 24-20S-14W 3	M	54779600	54793500	13900	G					
. 22960-00	2709N 1603W 24-20S-14W 4	E	20139700	20139700	0	G					

well not used 2017
alternate source

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 1904 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 3094 Cattle _____ Hogs

031346

Email: _____

Date: 2-27-2018 Telephone: (620) 564-3271

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11650 37201 1 1 - STK Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Kurt A. Rugan
Name (Printed or Typed)

Kurt A. Rugan
Name (Signature)

RUGAN FARMS & FEEDING INC
KURT A RUGAN
618 SE 110 AVE
ELLINWOOD, KS 67526

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.			3020	
Feb.			3094	
Mar.			3094	
Apr.			2100	
May			1500	
June			1500	
July			1900	
Aug.			1621	
Sep.			1300	
Oct.			1300	
Nov.			1014	
Dec.			1400	
Total			Average for Year 1904	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 12 gal

17 11650 37201 1 02 BT 05
Office Use FO CO GMD

Feedyard is being used for backgrounding program

RUGAN FARMS & FEEDING INC
KURT A RUGAN
618 SE 110 AVE
ELLINWOOD, KS 67526

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

2017
WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

	Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
E.	36416-04	589N 2627W 10-24S-18W 4	M	7552770	8359470	806700			5	68'	44'	6-10-07
									3	68'	44'	6-10-07
N.	36416-04	109N 1917W 10-24S-18W 5	M	7402470	9707600	2305130						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 400 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 999 Cattle _____ Hogs

031347

Email: _____

Date: 2-27-18 Telephone: (620) 546-3402

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11664 19320 1 1 - STK Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Aaron Wheaton
Name (Printed or Typed)

Aaron Wheaton
Name (Signature)

ALVIN L WHEATON

1095 150TH AVE
LEWIS, KS 67552 9775

_____ Owner X Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

(1000 GALLONS)

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 16762-05	2340N 5080W 27-23S-13W 4	M	42517,000	42562,500	45,500						
. 16762-05	2140N 2650W 27-23S-13W 5	3	6011.530	6011.530	-0-						
. 16953-00	2585N 3970W 27-23S-13W 6	M	91533,000	91584,200	51,200						

AKA: 5 YR ALLOCATION

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 27 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 137 Cattle _____ Hogs

031348

Email: _____

Date: 2-22-18 Telephone: (620) 549-3234

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11680 4394 1 1 - STK Staff SF 05
YEAR PIN PERSON ID FO CO GMD

CARL DUDREY
Name (Printed or Typed)

Name (Signature)

CARL DUDREY

PO BOX 65
SAINT JOHN, KS 67576

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.				
Feb.				
Mar.				
Apr.			32	
May			14	
June				
July				
Aug.				
Sep.				
Oct.			71	
Nov.			129	
Dec.			75	
Total			Average for Year 27	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 2.89

17 11680 4394 1 02 SF 05
Office Use FO CO GMD

CARL DUDREY

PO BOX 65
SAINT JOHN, KS 67576

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Audrey Cattle Co., Inc.
P.O. Box 65
St. John, Kansas 67576

Year 2017

Stockwatering Tax Work Sheet

(1000 Gallons)
Metered
Quanity
Of Water

45,500
51,200
96.700 X 1000 = 96,700 gallons used for stockwatering.

96.700 X $.03 = $2.90

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Carl's Lot
Monthly Headcount Avg
Year 2017

Date	Cattle Days	Monthly Headcount Avg.
Jan '17	-0-	
Feb. '17	-0-	
Mar. '17	-0-	
April '17	950	32
May '17	435	14
June '17	-0-	
July '17	-0-	
Aug. '17	-0-	
Sept '17	-0-	
Oct. '17	2198	71
Nov. '17	3870	129
Dec. '17	2325	75
Total	9778	

Note: 9778 cattle days ÷ 365 days = 26.79 daily headcount.

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
STOCKWATER USE

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Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 26427-00	390N 4600W 22-24S-17W 1	1530130	1530130	-0-	G					

Water Resources Received
MAR 02 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 36 Cattle -0- Hogs

Estimate the maximum head count at one time during the year. 190 Cattle -0- Hogs

031369

Email: crossbroagbta.net

Date: 2-23-18 Telephone: (620) 324-5219

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11663 3506 1 1 - STK Staff ED 05
YEAR PIN PERSON ID FO CO GMD

DAVID R CROSS

1118 200TH AVE
LEWIS, KS 67552 5117

David R Cross
Name (Printed or Typed)

David R Cross
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

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Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	0	0	0	0
Feb.			0	
Mar.			0	
Apr.			0	
May			0	
June			0	
July			0	
Aug.				
Sep.			190	
Oct.			190	
Nov.			95	
Dec.			0	
Total	-0-	-0-	Average for Year 36	Average for Year -0-

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 540

17 11663 3506 1 02 ED 05

Office Use FO CO GMD

DAVID R CROSS

1118 200TH AVE
LEWIS, KS 67552 5117

Water Resources
Received
MAR 02 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Description Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 33741-03 2134N 198W 24-25S-16W 5 AKA: GEO CTR	M	2672150	3793790	1,121,640			50	100'	18'	2-23-18
. 33741-03 2270N 258W 24-25S-16W 3 AKA: BATT 1 OF 2 WELLS	C									
. 33741-03 1997N 137W 24-25S-16W 4 AKA: BATT 1 OF 2 WELLS	C									
. 33741-03 1047N 53W 24-25S-16W 2 AKA: EMERGENCY STANDBY WELL	C									

Water Resources Received
MAR 02 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 1220 Cattle 0 Hogs

Estimate the maximum head count at one time during the year. 2000 Cattle 0 Hogs

031371

Email: _____

Date: 2-23-18 Telephone: (620-285-5967

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11671 58796 1 1 - STK Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Rodger Grizzell
Name (Printed or Typed)

G & S FEEDERS
RODGER GRIZZEL
PO BOX 527
MACKSVILLE, KS 67557

Rodger Grizzell
Name (Signature)

X (Owner) _____ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.			1100	
Feb.			1100	
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.			900	
Nov.			1500	
Dec.			1500	
Total	1,121,640		Average for Year 1220	Average for Year

Water Resources Received
MAR 02 2018
KS Dept Of Agriculture

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 6.13

17 11671 58796 1 02 ED 05

Office Use FO CO GMD

G & S FEEDERS
RODGER GRIZZEL
PO BOX 527
MACKSVILLE, KS 67557

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
25403-03	6650N 2950W 4-26S-16W 7	M	851000	2062760	1211760	G				259	2/26

Cattle Ponds

WATER RESOURCES RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 427 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 1500 Cattle _____ Hogs

031389

Email: bill@roenbaugh.com

Date: 2/26 Telephone: (62) 995-4245

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11590 41539 1 1 - STK Staff ED 05
YEAR PIN PERSON ID FO CO GMD

RECEIVED
MAR 01 2018
Stafford Field Office
Division of Water Resources

JOY L CUDNEY TRUST

2751 S RD
HAVILAND, KS 67059 4716

Shirley A. Roenbaugh
Name (Printed or Typed)

Shirley A. Roenbaugh
Name (Signature)

_____ Owner ✓ Tenant _____ Agent

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017
WATER USE REPORT
STOCKWATER USE

PART B: MONTHLY WATER USE AND LIVESTOCK SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities.
Column 3: The average number of head of cattle watered per day for the month.
Column 4: The average number of head of hogs watered per day for the month.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Average Number Of Cattle	Column 4 Average Number Of Hogs
Jan.	134903		570	
Feb.	136086		575	
Mar.	128986		545	
Apr.	169220		715	
May	0		0	
June	0		0	
July	0		0	
Aug.	0		0	
Sep.	60351		255	
Oct.	268623		1135	
Nov.	177504		750	
Dec.	136086		575	
Total	1211760		Average for Year 427	Average for Year

Part C: WATER PURCHASED FROM OTHER ENTITIES

Please list the name or entity that the water listed in Column 2 was purchased from: _____

To calculate total gallons per head per day:
Total from Column 1 + Total from Column 2 = Total water used.
Total water used / (Average from Column 3 or Average from Column 4) / 365 = Total gallons per head per day.
If the total gallons per head per day is significantly less than 5 for hogs, 15 for beef cattle or 35 for dairy cattle, then provide an additional explanation below such as additional source of water (stream or pond), significant time in pasture, etc.

TOTAL GALLONS PER HEAD PER DAY = 7.78

17 11590 41539 1 02 ED 05
Office Use FO CO GMD

JOY L CUDNEY TRUST

2751 S RD
HAVILAND, KS 67059 4716

RECEIVED
MAR 01 2018
Stafford Field Office
Division of Water Resources

WATER RESOURCES
RECEIVED
MAR 05 2018
KS DEPT OF AGRICULTURE

2017
WATER USE REPORT
CONTAMINATION REMEDIATION

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20069009-00	2700N 1400W 16-28S-18W 8	M	10479946	11977546	1497600		312	80	92	89	1-30-18
20129432-00	3960N 600W 20-24S-16W 6	M	3163080	3787040	623960			25	60	93	2-5-18

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

031407

Date: 2-22-18 Telephone: (620) 385-2898

Email: sstarkcaggglk.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

Stan R. Stark
Name (Printed or Typed)

Stan R Stark
Name (Signature)

X Owner ____ Tenant ____ Agent

17 60 58829 1 1 - CON Staff ED 05
YEAR PIN PERSON ID FO CO GMD

SOUTHERN PLAINS COOP

PO BOX 128
LEWIS, KS 67552

WATER USE REPORT
CONTAMINATION REMEDIATION

NOTE: If you hold water rights for uses other than contamination remediation, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
FIRE PROTECTION

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20169100-00	3811N 5209W 4-26S-16W 8	M	0	000098	9800	G		400	104	31.5	2-1-18

Water Resources
Received
FEB 26 2018
KS Dept Of Agriculture

031410

Date: 2-20-18 Telephone: (620 546-4360

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 379 65299 1 1 - FPR Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Glenn Monaghan
Name (Printed or Typed)

Glenn Monaghan
Name (Signature)

LINCOLN TOWNSHIP

3004 R ROAD
HAVILAND, KS 67059

_____ Owner _____ Tenant _X_ Agent

WATER USE REPORT
FIRE PROTECTION

NOTE: If you hold water rights for uses other than fire protection, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
STOCKWATER USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
37069-D2	125N 4630W 35-20S-13W 4	M	2390980	2611350	220370	G					
42826-00	150N 4976W 35-20S-13W 3	3	~~Please~~ Stand by well								

Water Resources Received
MAR 05 2018
KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle ~~7200~~ 20000 Hogs

Estimate the maximum head count at one time during the year. _____ Cattle 7200 Hogs

031418

Email: _____

Date: 2-28-18 Telephone: 620 793 7377

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

Randy Fanshier
Name (Printed or Typed)

Randy Fanshier
Name (Signature)

X Owner _____ Tenant _____ Agent

17 11653 26795 1 1 - STK Staff BT 05
YEAR PIN PERSON ID FO CO GMD

RANDY F & ANGELA K FANSHIER

2008 NW 10TH AVE
GREAT BEND, KS 67530 8201

WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for uses other than stockwater, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

Number of Livestock: Enter the maximum and average number of head of livestock confined during the year

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 39768-00 460N 4858W 28-18S-13W 1 AKA: GEO CTR - 5YR ALLOCATION	C									
. 39768-00 597N 5146W 28-18S-13W 4 AKA: BATT 1 OF 3 WELLS-WELL #2	M	16874,000	17077,000	203,000	G					
. 39768-00 397N 4639W 28-18S-13W 5 AKA: BATT 1 OF 3 WELLS-WELL #3	M	8615,000	9522,000	907,000	G					
. 39768-00 386N 4791W 28-18S-13W 6 AKA: BATT 1 OF 3 WELLS-WELL #4	M	7134,000	7994,000	860,000	G					
. 39769-00 2642N 5146W 28-18S-13W 10 AKA: WELL #1 - 5YR ALLOCATION	M	9296,000	9328,000	32,000	G					
				~~2002~~						

WATER RESOURCES RECEIVED
JAN 05 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031431

Date: 1-3-2018 Telephone: (620) 797-3301

Email: bartonhwd@ruraltel.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10509 33006 1 1 - MUN Staff BT 05
YEAR PIN PERSON ID FO CO GMD

James F. Lloyd
Name (Printed or Typed)

James F Lloyd Jr.
Name (Signature)

BARTON HILLS WATER DIST

66 NE 20TH RD
GREAT BEND, KS 67530

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

WATER RESOURCES RECEIVED JAN 05 2018 KS DEPT OF AGRICULTURE

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	162				160		2
Feb.	164				159		5
Mar.	165				160		5
Apr.	171				168		3
May	180				177		3
June	178				176		2
July	198				195		3
Aug.	197				194		3
Sept.	162				160		2
Oct.	197				194		3
Nov.	117				115		2
Dec.	111				108		3
Total	2002				1946		36

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

BARTON HILLS WATER DIST

1. Population served: 154 (2016) Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

33006

a. 56 Residential
c. _____ Industrial
e. _____ Other (specify) _____
b. _____ Commercial/Institutional
d. _____ Pasture/Stockwater/Feedlot
f. 56 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. _____

4. Date of last water rate change (Month and Year); _____ If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
RN 8-00	4746N 3466W 9-26S-10W 1	M ~~91514~~ 91,119,000	~~96123~~,000	~~4609~~ 5,013,000	G					
	AKA: 915' S & 2224' E OF PREV P/D	2016 EMR								
. 19683-00	1347N 3797W 4-26S-10W 2	M ~~87859~~ 87,438,000	93100,000	~~5241~~ 5,662,000	G					
	AKA: 4' N & 45' E OF PREVIOUS POINT OF DIVERSION									
. 19683-00	4746N 3466W 9-26S-10W 1	Report Under RN8-00								
	AKA: 915' S & 2224' E OF PREV P/D									

WATER RESOURCES RECEIVED
JAN 08 2018
KS DEPT OF AGRICULTURE

emailed 1-10-18 asking for meter readings. This page received 1-11-18 via email.

I'm not certain which well belongs to which description. So I put well 2 on the first well description and well 4 on the next ~~descrip~~ description.

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on PART B, Columns 2 and 3, and PART E.

031446

WATER RESOURCES RECEIVED
JAN 11 2018
KS DEPT OF AGRICULTURE

Date: 1-4-18 Telephone: (620) 497-6443

Email: cityofturon@sbcglobal.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10545 18272 1 1 - MUN Staff RN 05
YEAR PIN PERSON ID FO CO GMD

Sonya Summey
Name (Printed or Typed)

Sonya Summey - Clerk
Name (Signature)

CITY OF TURON

PO BOX 366
TURON, KS 67583

_____ Owner _____ Tenant _____ Agent

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
RN 8-00 4746N 3466W 9-26S-10W 1 AKA: 915' S & 2224' E OF PREV P/D									
. 19683-00 1347N 3797W 4-26S-10W 2 AKA: 4' N & 45' E OF PREVIOUS POINT OF DIVERSION									
. 19683-00 4746N 3466W 9-26S-10W 1 Report Under RN8-00 AKA: 915' S & 2224' E OF PREV P/D									

WATER RESOURCES
RECEIVED
JAN 08 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

Date: 1-4-18 Telephone: (620) 497-6443

Email: cityofturon@sbcglobal.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10545 18272 1 1 - MUN Staff RN 05
YEAR PIN PERSON ID FO CO GMD

Sonya Summey
Name (Printed or Typed)

Sonya Summey - Clerk
Name (Signature)

CITY OF TURON

PO BOX 366
TURON, KS 67583

_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 × Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 × Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 × Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 × Metered Water Provided Free (1000 Gallons)	Loss in GPM Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	848			26	728	14	~~1.8~~ 80
Feb.	658			0	470	2	~~4.6~~ 186
Mar.	1115			254	632	4	~~5.0~~ 225
Apr.	825			29	764	16	~~0.4~~ 16
May	1364			156	831	98	~~6.3~~ 279
June	1285			95	975	104	~~2.6~~ 111
July	1055			74	914	49	~~0.5~~ 18
Aug.	941			34	806	9	~~2.1~~ 92
Sept.	941			34	806	12	~~2.1~~ 89
Oct.	774			52	663	12	~~1.1~~ 47
Nov.	623			29	612	5	~~0.5~~ -23
Dec.	701			19	542	4	~~3.0~~ 136
Total	~~11,300.00~~ 11,130			802	~~8,743.00~~	325	1256

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF TURON

18272

1. Population served: 168 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 160 Residential c. 6 Business ~~Industrial~~ e. _____ Other (specify) _____

   b. _____ Commercial/Institutional d. _____ Pasture/Stockwater/Feedlot f. 166 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 4

4. Date of last water rate change (Month and Year); _____ If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☒ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: 39,294 per day permitted

Does the above amount include rainwater: ☒ Yes ☐ No

Name of stream receiving discharge: Silver Creek

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: Crouse Crowdis Well Service
County:
X Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	10,000
Apr.	
May	
June	
July	
Aug.	2,103
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: RND Underground
County:
X Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	11,255
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name:
County:
____ Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name:
County:
____ Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

WATER RESOURCES
RECEIVED
JAN 08 2018
KS DEPT OF AGRICULTURE

Annual Totals	9681	0	0	468	8275	433	505	5%	
Date	Raw Water Diverted	Water Purchased	Water Sold to Other Suppliers	Water Sold Bulk & Other	Water Sold Residential	Metered Free	UFW	Percent by Month	Loss in GPM
January-17	848	0	0	26	728	14	80	9.4%	1.8
February-17	658	0	0	0	470	2	186	28.3%	4.6
March-17	1115	0	0	254	632	4	225	20.2%	5.0
Qtr totals	2621	0	0	280	1830	20	491	18.7%	
Comments:									
April-17	825	0	0	29	764	16	16	1.9%	0.4
May-17	1364	0	0	156	831	98	279	20.5%	6.3
June-17	1285	0	0	95	975	104	111	8.6%	2.6
Qtr totals	3474	0	0	280	2570	218	406	11.7%	
Comments:									
July-17	1055	0	0	74	914	45	22	2.1%	0.5
August-17	941	0	0	34	806	9	92	9.8%	2.1
September-17	941	0	0	34	806	12	89	9.5%	2.1
Qtr totals	2937	0	0	142	2526	66	203	6.9%	
Comments:									
October-17	774	0	0	52	663	12	47	6.1%	1.1
November-17	623	0	0	29	612	5	-23	-3.7%	-0.5
December-17	701	0	0	19	542	4	136	19.4%	3.0
Qtr totals	2098	0	0	100	1817	21	160	7.6%	
Comments:									

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
PR 3-00	75N 520W 24-29S-13W 1	m	62118600	65710300	3591700	g	511	117	118	102	2-17
AKA: WELL #1											
PR 5-00	SW NW NW 30-29S-12W 1	m	18064000	21141000	3077000	g	467	109	110	102	2-17
AKA: WELL #2											
. 11271-00	75N 520W 24-29S-13W 1	Report Under PR3-00									
AKA: WELL #1											
. 36184-00	75N 520W 24-29S-13W 1	Report Under PR3-00									
AKA: WELL #1											

Water Resources
Received
JAN 22 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031486

Date: 1-15-2018 Telephone: (620) 594-2551

Email: Sawyercityof@yahoo.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10378 15461 1 1 - MUN Staff PR 05
YEAR PIN PERSON ID FO CO GMD

CITY OF SAWYER

BOX 56
SAWYER, KS 67134

Mary K. Hearn
Name (Printed or Typed)

Mary K. Hearn
Name (Signature)

_____ Owner _____ Tenant X Agent

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights **(1000 Gallons)**	Column 2 Water Purchased From All Sources **(1000 Gallons)**	Column 3 Water Sold to Other Public Water Suppliers **(1000 Gallons)**	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers **(1000 Gallons)**	Column 5 Water Sold to Your Residential and Commercial Customers **(1000 Gallons)**	Column 6 Metered Water Provided Free **(1000 Gallons)**	Column 7 Unaccounted For Water (See Above Explanation) **(1000 Gallons)**
Jan.	337			5	297	0	35
Feb.	353			7	318	0	28
Mar.	469			3	421	24	21
Apr.	373			3	350	2	18
May	518			2	459	1	56
June	797	Water Resources Received JAN 22 2018		1	751	21	24
July	994			18	948	7	21
Aug.	635			1	554	1	79
Sept.	749			0	721	1	27
Oct.	614	KS Dept Of Agriculture		111	465	18	20
Nov.	412			1	384	4	23
Dec.	379			0	336	0	43
Total	6630			152	6004	79	395

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF SAWYER

15461

1. Population served: 128 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 65 Residential c. _____ Industrial e. _____ Other (specify) _____

   b. 19 Commercial/Institutional d. _____ Pasture/Stockwater/Feedlot f. 84 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 6

4. Date of last water rate change (Month and Year); 6/23/13 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☒ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also Also present are instructions for name and address changes, **which include information needed if you have disposed of your intrest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 296-1054. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINT OF DIVERSION

Water Right File Number	Legal Descriptions Point(s)) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity of Water	UNIT	Hours	Pump Rate (GPM)	Well Data: Well Depth	Depth to Water	Date
PN 1-00 380 3200W 33-21S-16W	3	m	27,179,000	93,142,000	65,963,000	G	1304.5	842.8	65'	17'8"	1/2/18
AKA: BLK 4 ENGLEWOOD ADDITION, CITY OF LARNED, KS											
2872-00 780N 2920W 33-21S-16W	4	m	586,059,000	653,225,000	67,166,000	G	1123.4	996.5	58'	18'	1/2/18
AKA: BLK 2 ENGLEWOOD ADD, CITY OF LARNED, KS											
26461-00 600N 1520W 32-21S-16W	4	m	205,100	272,736	67,636	G	3.9	289.0	89'	28'6"	1/4/18
AKA: BLK 39 (MUNICIPAL POWER PLANT)-178'S OF PREVIOUS WELL											
26461-00 380N 3200W 33-21S-16W	3		Report Under PN1-00								
AKA: BLK 4 ENGLEWOOD ADDITION											
26461-00 780N 2920W 33-21S-16W	4		Report Under 2872-00								
AKA: BLK 2 ENGLEWOOD ADDITION											
26461-00 2676N 2220W 33-21S-16W	5	m	107,052,000	168,294,000	61,242,000	G	1407.5	725.2	68'	24'4"	1/4/18
AKA: E OF CITY LIMITS ON E 8TH ST 150'											
26461-00 3284N 2560W 33-21S-16W	7	m	597,797,000	659,017,000	61,220,000	G	1116.3	914.0	101'	25'6"	1/3/18
AKA: 50' E CITY LIMITS APPROX 700' N OF E 8TH ST											
26461-00 110N 4070W 33-21S-16W	12	m	97,221,000	145,523,000	48,302,000	G	1191.6	675.6	98'	18'6"	1/5/18
AKA: 50' N 7 10' E OF PREV P/DIV											

____Check here if you are purchasing from or selling water or other public water suppliers and report amounts on **PART B,** Columns 2 and 3, and **PART E.**

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

031533

Date: 2/1/2018 Telephone: (620) 285-8585

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10517 10164 1 1 - MUN Staff PN 05
YEAR PIN PERSON ID FO CO GMD

Bradley Eilts
Name (Printed or Typed)

Name (Signature)

CITY OF LARNED
417 BROADWAY
LARNED, KS 67550

____ Owner ____ Tenant _X_ Agent

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER Supply)

NOTE: If you hold water rights other than municipal use, such as recreation, the appropriate Water Report(s)) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number : The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the Center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast Corner of the section. In some cases, a portion is included on the next line following the term "aka" (also know as).

Water Meter Data: If there is no water meter installed on this point of diversion do not write in this space. If the meter has malfunctioned during the year, please indicate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading). APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Meter Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending reading and report the difference, APPLYING AND MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, AI for Acre-inches or "G" for Gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year, if you **do not** have a water meter, or meter reading can not be obtained.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute, if you **do not** have a water meter, or meter reading can not be obtained.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: _____ Address Correction _____ New Correspondent _____ New Owner

Water Right File Number(s)): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month____ Year Telephone: _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

Metered water in column (6), meters feed the City Parks and Golf Corse.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MOTH OF ACTUAL USE. REPORT ALL AMOUNT IN UNITS OF **1000 GALLONS**.

Column 1: The amount of water diverted by month, from all points of diversion (wells or intakes). If possible, raw meters should be read at the same time of the month as customer meters. The Total amount in this column should equal the total of the amounts in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even it this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual services connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtraction the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Larned State Hospital

Month	Column 1 Raw Water Diverted Under Your Rights **(1000 Gallons)**	Column 2 Water Purchased From All Sources **(1000 Gallons)**	Column 3 Water Sold to Other Public Water Suppliers **(1000 Gallons)**	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers **(1000 Gallons)**	Column 5 Water Sold to Your Residential and Commercial Customers **(1000 Gallons)**	Column 6 Metered Water Provided Free **(1000 Gallons)**	Column 7 Unaccounted For Water (See Above Explanation) **(1000 Gallons)**
Jan.	17,455			4,668	8,487	1,547	2,753
Feb.	15,998			3,808	8,146	2,418	1,626
Mar.	19,868			4,027	11,745	3,435	661
Apr.	18,427			3,731	19,577	2,294	-7,175
May	21,841			3,934	23,869	3,798	-9,760
June	34,164			4,748	21,108	8,246	62
July	43,581			4,948	22,973	10,232	5,428
Aug.	36,847			6,391	23,722	9,129	-2,395
Sept.	34,418			6,018	26,508	7,067	-5,175
Oct.	24,128			5,257	11,324	4,404	3,143
Nov.	18,838			4,566	9,232	4,732	308
Dec.	18,395			4,659	9,533	3,299	904
Total	303,960			56,755	196,224	60,601	-9,620

KS DEPT OF AGRICULTURE
WATER RESOURCES
RECEIVED
FEB 05 2018

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF LARNED

1. Population Serviced: 4,236 Estimate the number of persons served by you distribution system (Columns 5, 6, and 7). 10164

2. Number of ACTIVE water service connections as of December 31:

a. 1,749 Residential | 2 Industrial | 7 17 Other (Specify) Municipal

b. 259 Commercial/Institutional | d. Pasture/stockwater/feedlot | 2 27 2027 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. Are located outside of your city limits. 44

4. Date of last water rate (Month and Year). 01/2018 If rates changed during 2008, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount to Discharge, in 1,000 gallons: 161,179,361 gallons

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: Arkansas River

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of PART B.

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	____ Sold To ____ Purchased From		____ Sold To ____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
ED 3-00	880N 1438W 33-24S-19W 1 AKA: WELL #4	M	17,859,000	17,859,000	-0-	G			53'	10"	2-5-18
ED 3-00	2682N 5166W 6-25S-18W 1 AKA: LOT 5; WELL #1	M	198,302,000	213505,000	15,203,000	G			78'	46	2-5-18
ED 3-00	4790N 5162W 6-25S-18W 8 AKA: 20' N & 4' E OF PREVIOUS POINT OF DIVERSION; LOT 4	M	119029000	147557000	28,528,000	G			92'	56	2-5-18
. 10952-00	3219N 1440W 1-25S-19W 1 AKA: #3	M	238,716,000	254678000	15,962,000	G			89'	56	2-5-18

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031541

WATER RESOURCES
RECEIVED
FEB 08 2018
KS DEPT OF AGRICULTURE

Date: 2-5-18 Telephone: (620) 659-2532

Email: jeffcramer66@hotmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10515 9417 1 1 - MUN Staff ED 05
YEAR PIN PERSON ID FO CO GMD

CITY OF KINSLEY
CITY HALL
PO BOX 7-721
KINSLEY, KS 67547

Jeff Cramer
Name (Printed or Typed)

Jeff Cramer
Name (Signature)

_____ Owner _____ Tenant X Agent

EV

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	4096000			45600 46	3412800 3413	2676000 2668	370000 369
Feb.	4471000			69000	4132100	2578000 258	12100
Mar.	3466000			133700 134	2858500 2859	2248000 225	249000 248
Apr.	4456000			93800 94	2538000	596300	3512100 1228
May	4599000			224100	3698400	514900 515	161600 162
June	5213000			339600 340	3619900 3620	877100	376400
July	7594000			528900 529	4939600 4940	1288600 1289	936900
Aug.	9031000			346100	3818300	2462400	2404200 2405
Sept.	7719000			202200	2963300	2885900 2886	116700 1668
Oct.	4763000			114300	1314600 1315	2712700 2713	621400
Nov.	4982000			160400	3552700 3553	111900 112	1157000
Dec.	3575000			67900 68	2975100	2072000	324800 325
Total	63965000			2325600 2326	39823300 39824	12407200 12408	9408900 9407

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF KINSLEY

1. Population served: 1422 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

9417

2. Number of **ACTIVE** water service connections as of December 31:

a. 673 Residential
b. 97 Commercial/Institutional
c. 5 Industrial
d. 5 Pasture/Stockwater/Feedlot
e. 47 Other (specify) Church, Hospital, Schools, Government.
f. 827 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 11

4. Date of last water rate change (Month and Year); 4-1-12 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☑ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: N/A

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: N/A

County: _____

____ Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: N/A

County: _____

____ Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: _____

County: _____

____ Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name: _____

County: _____

____ Sold To ____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

WATER RESOURCES
RECEIVED
FEB 08 2018
KS DEPT OF AGRICULTURE

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
PR	1-00 5282N 3453W 30-26S-11W 2	M	108415000	112553000	3638000	G					
AKA: WELL #4											
.	34189-00 3320N 310W 30-26S-11W 1	M	17010000	17333000	323000	G					
AKA: WELL #2-BLK 64 ORIGINAL TOWN OF PRESTON KS											
.	34190-00 5282N 3453W 30-26S-11W 2	Report Under PR1-00									
AKA: IDENTIFIED BY THE CITY OF PRESTON KS AS WELL # 4											

3961

Water Resources
Received
FEB 14 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

03158

Date: Feb 12 2018 Telephone: (620) 656 8411

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10544 14074 1 1 - MUN Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Ethel CARTER
Name (Printed or Typed)

Ethel Carter
Name (Signature)

CITY OF PRESTON

500 MAIN ST
PRESTON, KS 67583 8540

_____ Owner _____ Tenant ✓ Agent

EV

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

[redacted]ame of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Water Resources Received FEB 14 2018 KS Dept Of Agriculture

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	268			17	250	~~0~~ 1	~~0~~
Feb.	285			17	198	2	68
Mar.	316			17	254	1	44 fire dept used a lot
Apr.	316			17	251	9	39 Fire dept
May	316			17	241	1	57 fire dept
June	426			17	365	1	43
July	468				384	1	83 fires
Aug.	346				245	3	98 hydrant flush
Sept.	445				252	6	187 main break hydrant flush fire dept
Oct.	258				168	1	89
Nov.	243				193	1	49
Dec.	274				198	3	73 flush hydrant fire dept
Total	3961			102	2999	30	830

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF PRESTON

14074

1. Population served: 158 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 70 Residential c. _____ Industrial e. _____ Other (specify) _____

   b. 8 Commercial/Institutional d. _____ Pasture/Stockwater/Feedlot f. 78 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. ~~78~~ 1

4. Date of last water rate change (Month and Year): June - 2017 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☑ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: N/A

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: N/A

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: Apac
County: Pratt

X Sold To _____ Purchased From

Jan.	17000
Feb.	17000
Mar.	17000
Apr.	17000
May	17000
June	17000
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	102000

Name:
County:

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name:
County:

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

Name:
County:

_____ Sold To _____ Purchased From

Jan.	
Feb.	
Mar.	
Apr.	
May	
June	
July	
Aug.	
Sept.	
Oct.	
Nov.	
Dec.	
Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
BT 4-00	1258N 2830W 28-19S-13W 1 AKA: WELL #2 LOT 20, BLK 103 O T MUNICIPAL USE	M	207382000	240072000	32690000	G		500	117	15	Aug
BT 4-00	2330N 5030W 28-19S-13W 2 AKA: WELL #10 LOT 24, BLK 61, MCBRIDES SUBDIV MUNICIPAL USE	M	23000	119000	96000	G		1000	103	25	Aug
. 1623-00	510N 2035W 28-19S-13W 4 AKA: WELL #3 L-5, BLK 125 O.T. OF GREAT BEND	M	92307000	97844000	5537000	G		1000	99	10	Aug
. 1751-00	915N 2110W 30-19S-13W 1 AKA: WELL #5 BLK 29 CRESCENT PARK ADD TO CITY OF GREAT BEND	M	483439000	483509000	70000	G		650	103	18	Aug
. 5062-00	SW SW NE 29-19S-13W 1 AKA: WELL #4 L-6, BLK 9, COLLEGE GROVE ADD, CITY OF GREAT BEND	M	1728602000	1911329000	182727000	G		700	105	12	Aug
. 5699-00	1258N 2830W 28-19S-13W 1 AKA: WELL #2; LOT 20; BLK 103; ORIGINAL TOWN; CITY OF GREAT BEND		Report Under BT4-00								
. 5699-00	2330N 5030W 28-19S-13W 2 AKA: WELL #10; LOT 24; BLK 61; MCBRIDES SUBDIVISION; CITY OF GREAT BEND		Report Under BT4-00								
. 5699-00	510N 2035W 28-19S-13W 4 AKA: WELL #3; LOT 5; BLK 125; ORIGINAL TOWN; CITY OF GREAT BEND		Report Under 1623-00								

Water Resources Received
FEB 15 2018
KS Dept Of Agriculture

____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**:

031592

Date: 2/5/2018 Telephone: (620)793-4170

Email: mbader@greatbendks.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10507 23133 1 1 - MUN Staff BT 05
YEAR PIN PERSON ID FO CO GMD

CITY OF GREAT BEND
UTILITY SUPERINTENDENT
PO BOX 1168
GREAT BEND, KS 67530 1168

Michael Bader
Name (Printed or Typed)

Name (Signature)

__X__ Owner _____ Tenant _____ Agent

EV

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 5699-00	SW SW NE 29-19S-13W 1	Report Under 5062-00									
AKA: WELL #4; LOT 6; BLK 9; COLLEGE GROVE ADD; CITY OF GREAT BEND											
. 5699-00	5130N 200W 29-19S-13W 3	M	995289000	1057633000	62344000	G		900	112	14	Aug
AKA: WELL #6; LOT 2; SUNFLOWER ADD; CITY OF GREAT BEND											
. 5699-00	915N 2110W 30-19S-13W 1	Report Under 1751-00									
AKA: WELL #5; BLK 29; CRESCENT PARK ADD; CITY OF GREAT BEND											
. 5699-00	870N 5205W 30-19S-13W 2	M	88364000 ~~0~~ ~~0~~	~~88364~~ 48420000 ~~42983~~	avg SAN ~~3548~~ new meter 48420 reset ~~42983~~ 94951000	~~G~~ T		1000	93	20	Aug
AKA: WELL #8; LOT 254; WEST SIDE SUBDIVISION; CITY OF GREAT BEND											
. 5699-00	2550N 60W 30-19S-13W 4	M	577113000	656481000	79368000	G		1200	103	15	Aug
AKA: WELL #9											
. 36261-00	4795N 980W 34-19S-13W 4	M	48744000	158181000	109437000	G		500	98	10	Aug
AKA: WELL #11											
. 36423-00	3701N 1579W 31-19S-13W 2	M	545319000	569301000	23982000	G		800	122	21	Aug
AKA: WELL #12											
. 44918-00	3701N 1579W 31-19S-13W 2	Report Under 36423-00									

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

Water Resources Received

FEB 15 2018

KS Dept Of Agriculture

Date: 2/5/2018 Telephone: (620) 793-4170

Email: mbader@greatbendks.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10507 23133 1 2 - MUN Staff BT 05
YEAR PIN PERSON ID FO CO GMD

CITY OF GREAT BEND
UTILITY SUPERINTENDENT
PO BOX 1168
GREAT BEND, KS 67530 1168

Michael Bader
Name (Printed or Typed)

Name (Signature)

_X_ Owner _____ Tenant _____ Agent

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Water Resources Received FEB 15 2018 KS Dept Of Agriculture

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	41279			3000	38907	270	-898
Feb.	37585				43142	488	-6045
Mar.	44243			16000	33166	535	-5458
Apr.	41886			3000	37350	171	1365
May	45777			6000	37589	745	1443
June	55125				35741	263	19121
July	69113			1000	40227	197	27689
Aug.	59416			4000	52387	718	2311
Sept.	56807			6000	48979	218	1610
Oct.	50225			1000	56034	600	-7409
Nov.	44358				39169	141	5048
Dec.	45388			8000	29057	22	8309
Total	591202			48000	491748	4368	47086

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF GREAT BEND

23133

1. Population served: 15,995 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 6244 Residential c. _____ Industrial e. _____ Other (specify) _____

   b. 709 Commercial/Institutional d. _____ Pasture/Stockwater/Feedlot f. 6953 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 1

4. Date of last water rate change (Month and Year): 10-1-2017 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
BT 1-00	3796N 5239W 3-18S-11W 3	m	77,877,100	103,364,100	25,487,000	G	?	240'	can't measure		
AKA: GEO CTR											
BT 1-00	3975N 5173W 3-18S-11W 1	m	204,075,600	204,227,400	151,800	G	?	220'	150'	33'	6/99
AKA: BATT 1 OF 3 WELLS; WELL #4											
BT 1-00	3440N 5206W 3-18S-11W 2	C									
AKA: BATT 1 OF 3 WELLS; WELL #6											
BT 1-00	3973N 58W 4-18S-11W 1	m	33,072,600	34,172,600	1,100,000	G	?	200'	153'	43'	9/99
AKA: BATT 1 OF 3 WELLS; WELL #3											
. 5309-00	3796N 5239W 3-18S-11W 3	Report Under BT1-00									
AKA: GEO CTR											
. 5309-00	3975N 5173W 3-18S-11W 1	Report Under BT1-00									
AKA: BATT 1 OF 3 WELLS; WELL #4											
. 5309-00	3440N 5206W 3-18S-11W 2	Report Under BT1-00									
AKA: BATT 1 OF 3 WELLS; WELL #6											
. 5309-00	3973N 58W 4-18S-11W 1	Report Under BT1-00									
AKA: BATT 1 OF 3 WELLS; WELL #3											

Water Resources Received
FEB 20 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031608

Date: 2/14/18 Telephone: (620) 587-3707

Email: pschmidt@hbcomm.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10505 2857 1 1 - MUN Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Patricia Schmidt
Name (Printed or Typed)

CITY OF CLAFLIN
111 E HAMILTON
PO BOX 383
CLAFLIN, KS 67525 0383

Patricia Schmidt
Name (Signature)

_____ Owner _____ Tenant ✓ Agent

EV

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Water Resources Received FEB 20 2018 KS Dept Of Agriculture

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	1693 ~~1,692,600~~			4,000	1,348,000	5,000	~~335,600~~ 336
Feb.	1495 ~~1,494,600~~			4,000	1,257,000	19,000	~~214,600~~ 215
Mar.	1,291,~~300~~			21,000	1,583,000	5,000	-~~317,700~~ -318
Apr.	1,549,~~300~~			6,000	1,549,000	7,000	-~~12,700~~ -13
May	1685 ~~1,684,900~~			4,000	1,052,000	323,000	~~305,900~~ 306
June	2,541,400			17,000	2,046,000	303,000	175,400
July	4,130,~~000~~			2,000	3,148,000	532,000	448,000
Aug.	3,692,~~100~~			0	2,952,000	484,000	256,~~100~~
Sept.	3,169,~~100~~			4,000	2,902,000	161,000	102,~~100~~
Oct.	2,099,~~100~~			1,000	1,626,000	53,000	419,~~100~~
Nov.	1810 ~~1,809,900~~			4,000	1,401,000	15,000	~~389,900~~ 390
Dec.	1,498,000			13,000	1,154,000	16,000	315,000
Total	26,652,~~300~~			80,000	22,018,000	1,923,000	2,631,~~300~~

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF CLAFLIN

1. Population served: 1610 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31: 2857

   a. 293 Residential c. 0 Industrial e. 15 Other (specify) Sprinkler Systems

   b. 161 Commercial/Institutional d. 0 Pasture/Stockwater/Feedlot f. 369 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 14

4. Date of last water rate change (Month and Year); 1/2017 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☒ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: 50,200 gals/day

Does the above amount include rainwater: ☐ Yes ☒ No

Name of stream receiving discharge: Mud Creek

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 20099-00 835N 210W 28-21S-19W 5	N									
AKA: IDENTIFIED BY THE CITY OF ROZEL AS WELL #1										
. 20099-00 728N 276W 28-21S-19W 12	M									
AKA: 22' S & 26' W OF PREVIOUS POINT OF DIVERSION		8041700	12376708	4,335,008	G		350	125	50	2/18
. 36125-00 2418N 3767W 27-21S-19W 3	M									
AKA: WELL #2 - BLK 1 LOT 11 OLD TOWN ROZEL, KANSAS		31045000	32967000	1,922,000	G		420	125'	50	2/18

WATER RESOURCES RECEIVED
FEB 20 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031618

Date: 2/14/2018 Telephone: (620) 527-1399

Email: cctyshop2011@ixve.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10536 15118 1 1 - MUN Staff PN 05
YEAR PIN PERSON ID FO CO GMD

Glen McFann
Name (Printed or Typed)

Glen McFann
Name (Signature)

CITY OF ROZEL

BOX 67
ROZEL, KS 67574

X Owner _____ Tenant _____ Agent

EV

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

WATER RESOURCES RECEIVED FEB 20 2018 KS DEPT OF AGRICULTURE

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	394,000	0	0	19,000	279,000	87,000	9,000
Feb.	321,000	0	0	47,000	237,000	26,000	11,000
Mar.	374,000	0	0	23,000	232,000	100,000	19,000
Apr.	382,000	0	0	45,000	288,000	33,000	16 18,000
May	394,000	0	0	25,000	304,000	51,000	14,000
June	254,000	0	0	28,000	382,000	126,000	-282,000
July	1,090,000	0	0	381,000	580,000	77,000	52 12,000
Aug.	896,000	0	0	109,000	611,000	160,000	16,000
Sept.	775,000	0	0	410,000	501,000	22,000	-158,000
Oct.	670,000	0	0	34,000	413,000	28,000	195,000
Nov.	337,000	0	0	29,000	265,000	35,000	8,000
Dec.	372,000	0	0	37,000	245,000	84,000	6,000
Total	6,259,000	0	0	1,187,000	4,337,000	829,000	-94 -132,000

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF ROZEL

1. Population served: 176 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

15118

a. 94 Residential
c. 3 Industrial
e. 0 Other (specify) _____
b. 6 Commercial/Institutional
d. 0 Pasture/Stockwater/Feedlot
f. 100 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 2

4. Date of last water rate change (Month and Year); 2013 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☒ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 34014-00 1380N 4362W 26-20S-10W 3 AKA: GEO CTR-PRIMARY WELL	C									
. 34014-00 1327N 4484W 26-20S-10W 4 AKA: BATT 1 OF 2 WELLS; WELL #4	M	13367000	15427000	2060000	G					
. 34014-00 1432N 4240W 26-20S-10W 5 AKA: BATT 1 OF 2 WELLS; WELL #5	M	5558000	7450000	1892000	G					
. 34014-00 1374N 5208W 26-20S-10W 1 AKA: STANDBY WELL-WELL #1	E	Fire Well								
. 36420-00 1375N 5180W 26-20S-10W 2 AKA: WELL #3	M	10600000	10605000	5000	G					
. 989031-00 1374N 5208W 26-20S-10W 1	Report Under 34014-00									

Water Resources Received
FEB 22 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031636

Date: 2-20-18 Telephone: (620) 534-2943

Email: letta2na@gmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10535 14383 1 1 - MUN Staff RC 05
YEAR PIN PERSON ID FO CO GMD

CITY OF RAYMOND

PO BOX 6
RAYMOND, KS 67573

Arletta Fish
Name (Printed or Typed)

Arletta Fish
Name (Signature)
city treasurer

_____ Owner _____ Tenant _____ Agent

SN

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	282000				170000	62000	50000
Feb.	241000				137000	69000	35000
Mar.	257000				194000	57000	6000
Apr.	249000				183000	55000	11000
May	302000				197000	50000	55000
June	347000				266000	71000	10000
July	533000				379000	106000	48000
Aug.	524000				253000	249000	22000
Sept.	424000				250000	66000	108000
Oct.	196000				155000	29000	12000
Nov.	338000				225000	85000	28000
Dec.	264000				152000	58000	54000
Total	3957				2561000	957000	439000

KS Dept Of Agriculture
Water Resources
Received
FEB 22 2018

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF RAYMOND

1. Population served: 98 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31: 47

14383

a. 39 Residential
b. 2 Commercial/Institutional
c. _____ Industrial
d. 2 Pasture/Stockwater/Feedlot
e. 3 Other (specify) gym - city bldg - Church
f. 46 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 2

4. Date of last water rate change (Month and Year); 11-2017 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☒ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

(Published in the Lyons News _____, 2017)

Ordinance # 231-17

AN ORDINANCE REPEALING AND AMENDING ORDINANCES OR PARTS OF ORDINANCES IN CONFLICT HEREWITH AND PROVIDING FOR ESTABLISHING NEW WATER AND SEWER RATES, METER CONNECTION FEES, LATE PAYMENT PENALTIES OF UTILITIES AND RETURN CHECK FEES FOR THE CITY OF RAYMOND, KANSAS.

SECTION 1. Anyone desiring a connection with the City Water Service shall pay a non-refundable connection fee of $ 25.00

SECTION 2. All bills will be due the last day of the month of billing. The City may, if so desired, cease to furnish service if the bill is not paid when same becomes due. However, if the City so desires, service may be continued to the customer, but in no event beyond the 25th day of the first month the bill becomes delinquent. For water service interrupted due to non-payment or return check, a reconnection fee of $ 25.00 will be assessed to reconnect to the City Water Service.

SECTION 3. Water shall be charged at the following rates: For ¾" meter pipeline connections, the rate shall be $ 16.00 at or below one thousand (1,000) gallons; for 1" meter pipeline connections, the rates shall be $ 18.00 at or below one thousand (1,000) gallons. Service outside the City limits shall be billed at the 1" meter connection rates.

SECTION 4. For all consumption over one thousand (1,000) gallons, the rates will be $ 2.00 per additional one thousand (1000) gallons.

SECTION 5. Above Section 4 rates per one thousand (1,000) gallons shall apply to ¾" and 1" service.

SECTION 6. Active/established water services desiring seasonal turn off and then turn on or reactivation of the dormant water service shall be charged a connection fee of $ 15.00.

SECTION 7. Sewer rates will be charged at a fee of $ 25.00 per month.

SECTION 8. Utility payments resulting in a return check shall carry a return check fee of $ 30.00 and utilities shall be interrupted if the redemption of the worthless check and fee have not been collected as noted in the notification to the customer.

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

Ordinance # 231-17

SECTION 9. That this Ordinance shall be in full force and effective with the November 1, 2017 billing.

PASSED BY THE CITY COUNCIL THIS 29th DAY OF September, 20 17.

Robert Wyatt
Mayor/Robert Wyatt

ATTEST:

Debra K. Duntz
City Clerk/Debra K. Duntz

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
KW 1-00	177N 5117W 8-28S-16W 6 AKA: WEST WELL #1	M	11062000	24187000	13125000	G	1094	200	150	90	1-07
. 7747-00	110N 4947W 8-28S-16W 1 AKA: EAST WELL #2	M	2108000	15393000	13285000	G	305	725	201	90	1-07
. 36555-00	1820N 5168W 8-28S-16W 3 AKA: BLK 4,THIRD ADDITION TO CITY OF HAVILAND KANSAS-NORTH-WELL #3	M	4806000 NSW C	~~8365~~ 6173000	4172000	G	579	120	150	90	1-07

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031665

Date: 2-13-18 Telephone: (620) 862-5317

Email: cityhall@havilandtelco.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10343 7187 1 1 - MUN Staff KW 05
YEAR PIN PERSON ID FO CO GMD

CITY OF HAVILAND

PO BOX 264
HAVILAND, KS 67059

Hilari McAfee
Name (Printed or Typed)

Hilari McAfee
Name (Signature)

_____ Owner _____ Tenant ✓ Agent

DWR 1-510 (Revised 10/26/2015) MUNICIPAL USE REPORT

11

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage *must be given for each of the points of diversion.***

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	1279			121	1355	37	- 234
Feb.	1766			118	1307	21	320
Mar.	2052			216	1360	30	446
Apr.	1816			49	1683	32	52
May	3322			44	1645	26	1604
June	3668			27	2347	41	1263
July	4456			38	4487	45	- 114
Aug.	3216			16	2893	37	270
Sept.	2846			13	3195	171	- 533
Oct.	2139			14	1862	26	243
Nov.	2215			44	1596	22	553
Dec.	1807			88	1376	12	331
Total	30582			788	25159	494	4141

KS Dept Of Agriculture
Water Resources
Received
FEB 26 2018

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF HAVILAND

7187

1. Population served: 701 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 256 Residential c. _____ Industrial e. _____ Other (specify) _____

   b. 46 Commercial/Institutional d. _____ Pasture/Stockwater/Feedlot f. ~~329~~ 302 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 2

4. Date of last water rate change (Month and Year): 1-1-2017 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☑ Pond or lagoon ☑ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: _____
County: _____

	____ Sold To	____ Purchased From
Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Water Resources
RECEIVED
FEB 25 2011
KS Dept Of Agriculture

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
ED	2-00 3600N 3460W 25-24S-18W 3 AKA: E2 OF BLOCK 16; CITY OF LEWIS	M	6225000	6312000	87000	G		1000			
ED	2-00 2124N 4079W 25-24S-18W 4 AKA: BETWEEN BLOCKS 10 & 11 (CITY PARK); SPENCES ADDITION; CITY OF LEWIS	M	5425200	5837320	412120	G		100			
.	32596-00 3544N 5024W 25-24S-18W 1 AKA: WELL #3	M	3931500	6256030	2324530	G		100			

WATER RESOURCES RECEIVED
FEB 26 2018
KS DEPT OF AGRICULTURE

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031670

Date: 2-21-18 Telephone: (620) 324-5590

Email: lewisclerk@gbta.net

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10518 10437 1 1 - MUN Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Les Mishler
Name (Printed or Typed)

Les Mishler
Name (Signature)

CITY OF LEWIS

PO BOX 155
LEWIS, KS 67552 0155

_____ Owner _____ Tenant X Agent

DWR 1-510 (Revised 10/26/2015) MUNICIPAL USE REPORT

EV

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights **(1000 Gallons)**	Column 2 Water Purchased From All Sources **(1000 Gallons)**	Column 3 Water Sold to Other Public Water Suppliers **(1000 Gallons)**	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers **(1000 Gallons)**	Column 5 Water Sold to Your Residential and Commercial Customers **(1000 Gallons)**	Column 6 Metered Water Provided Free **(1000 Gallons)**	Column 7 Unaccounted For Water (See Above Explanation) **(1000 Gallons)**
Jan.	1286			42	1222	20	+ 2
Feb.	1134			59	1102	15	- 42
Mar.	1498			95	1040	21	+ 342
Apr.	1346			127	1275	11	- 67
May	1592			367	1956	19	- 750
June	4007			425	3041	1444	- 903
July	5143			180	2233	1841	+ 889
Aug.	3575			179	1776	1169	+ 451
Sept.	2864			132	1632	608	+ 492
Oct.	1710			180	1251	29	+ 250
Nov.	1624			149	910	14	+ 551
Dec.	1674			28	1101	20	+ 525
Total	27453			1963	18539	5211	+ 1740

KS DEPT OF AGRICULTURE
WATER RESOURCES RECEIVED
FEB 26 2018

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF LEWIS

10437

1. Population served: 451 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 184 Residential c. 9 Industrial e. 12 Other (specify) _____

   b. 12 Commercial/Institutional d. 0 Pasture/Stockwater/Feedlot f. ~~208~~ 217 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 3

4. Date of last water rate change (Month and Year); _____ If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
BT 33-D2 50N 50W 23-18S-15W 3 AKA: PRIMARY WELL - ADDITIONAL WELL		M	28,210,000	30,300,000	2,090,000	G	713	49	110	43	2-2018
BT 33-D2 40N 65W 23-18S-15W 5 AKA: STANDBY WELL - ADDITIONAL WELL		M	24,350,000	26,265,000	1,915,000	G	488	65	110	43	2-2018
. 34927-00 50N 50W 23-18S-15W 3 AKA: PRIMARY WELL			Report Under BT33-D2								
. 34927-00 40N 65W 23-18S-15W 5 AKA: STANDBY WELL			Report Under BT33-D2								

Water Resources Received
FEB 26 2018
KS Dept Of Agriculture

[redacted] Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031678

Date: 2-21-2018 Telephone: (620) 586-8045

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10528 20925 1 1 - MUN Staff BT 05
YEAR PIN PERSON ID FO CO GMD

Tom Schneider
Name (Printed or Typed)

CITY OF OLMITZ

Tom Schneider
Name (Signature)

PO BOX 64
OLMITZ, KS 67564

X Owner _____ Tenant _____ Agent

27

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Water Resources Received FEB 26 2018 KS Dept Of Agriculture

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	260				176		84
Feb.	280				196		84
Mar.	240				173		67
Apr.	320				258		62
May	320				261		59
June	375				280		95
July	580				513		67
Aug.	385				303		82
Sept.	410				359		51
Oct.	300				218		82
Nov.	280				194		86
Dec.	255				155		~~100~~ 52
Total	4,005				3,086	48	871

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF OLMITZ

1. Population served: 128 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

20925

2. Number of **ACTIVE** water service connections as of December 31:

a. 70 Residential c. _____ Industrial e. _____ Other (specify) _____

b. _____ Commercial/Institutional d. _____ Pasture/Stockwater/Feedlot f. 70 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 6

4. Date of last water rate change (Month and Year); 6-2011 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☒ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 39786-00	120N 210W 34-26S-13W 6 AKA: GEO CTR	C									
. 39786-00	120N 285W 34-26S-13W 7 AKA: BATT 1 OF 2 WELLS	M	45274 M. 000	46721 M. 000	1447 M. 000	G		99	150'	57.2'	2-25-18
. 39786-00	150N 130W 34-26S-13W 8 AKA: BATT 1 OF 2 WELLS	M	41530 M. 000	47479 M. 000	5949 M. 000	G		99	150'	55.0'	2-25-18

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031717

Date: 2-26-2018 Telephone: (620) 546-2530

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10349 33046 1 1 - MUN Staff PR 05
YEAR PIN PERSON ID FO CO GMD

Brad George
Name (Printed or Typed)

CITY OF IUKA

Brad George
Name (Signature)

PO BOX 127
IUKA, KS 67066

_____ Owner _____ Tenant ✓ Agent

EW

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	341	0	0	0	297	0	44
Feb.	310				290	0	20
Mar.	542				444	7	91
Apr.	433				368	0	65
May	466				422	4	40
June	737				613	2	122
July	1096				862	3	231
Aug.	914				668	25	221
Sept.	861				572	17	272
Oct.	758				est. 220	est. 4	534 Water Tower Cleaned
Nov.	477				est. 223	est. 4	250
Dec.	461				695	0	-234 water lines flushed
Total	7396	0	0	0	5674	66	1656

KS Dept Of Agriculture
Water Resources
Received
MAR 01 2018

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF IUKA

33046

1. Population served: 145 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

   a. 70 Residential c. 0 Industrial e. 2 Other (specify) Hall + Cemetery

   b. 9 Commercial/Institutional d. 0 Pasture/Stockwater/Feedlot f. 81 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 2

4. Date of last water rate change (Month and Year): April-2016 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users. $10 flat rate/meter

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☐ No wastewater treatment ☑ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
43086-00	579N 110W 21-25S-14W 2	3 1,045,780	1,046,880	100	GL				19.15	2.22.18

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

RECEIVED
FEB 26 2018
Stafford Field Office
Division of Water Resources

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031736

DEL 1

Date: 2-22-18 Telephone: (___) _____

Email: _____

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 749 6628 1 1 - IND Staff SF 05

YEAR PIN PERSON ID FO CO GMD

FRED GRUNDER

122 S MAIN ST
SAINT JOHN, KS 67576 2117

Fred Grunder
Name (Printed or Typed)

Fred Grunder
Name (Signature)

X Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

K

2017 IRRIGATION WATER USE REPORT

This is the annual Water Use Report required to be filed for all Vested or Appropriation Rights. **IMPORTANT:** Kansas Law requires this completed report to be filed by March 1. Failure to do so will subject the owner to a civil fine not to exceed $1,000 per file number. If any point of diversion shown below is permanently inoperable, please circle it. IF YOU DID NOT USE WATER, YOU **MUST** REPORT THE REASC FOR NON-USE TO HELP PROTECT YOUR WATER RIGHT. Information on each point of diversion must be completed. Please begin by reading the attached instructions and definitions.

FILE NUMBER	LEGAL DESCRIPTION OF POINT(S) OF DIVERSION: QUALIFIERS	SEC TWP RNG	CIN	CHM		ACRES IRR.	INCLUDE MULTIPLICATION FACTOR: BEGINNING WATER METER READING	ENDING WATER METER READING	METERED QUANTITY OF WATER	UNIT	HOURS PUMPED	PUMP RATE (GPM)	CROP CODE	TYPE OF SYSTEM	TYPE OF ENERGY	WELL DATA: DEPTH TO WATER	WELL DATA: DATE MEASUI
20878-00	1620N 1610W	19-27S-17W	1		A	180	416	622.771	206.771				1	4	N		
23708-00	1295N 3985W	20-27S-17W	2		A	125	179 –	210.797	31.797				5	4	N	(*) 5	
25010-00	4008N 3860W NW	30-27S-17W	1		A	120	183.298	368.276	184.978				1	4	N		
25010-00	1323N 3858W SW	30-27S-17W	2		X		905,965		— CHAD TAYLOR TO REPORT				1	4	N		
37982-00	3993N 1385W AKA: 712'S & 772'E FROM PREVIOUS WELL	20-27S-17W	5		5	125	182.50		(T) METER Damaged				5	4	N	(*) 5	
37983-00	3204N 3790W	20-27S-17W	4		A	125	0	021.025	21.025 (T) New Meter				5	4	N	(*) 5	

Water Resources Received
FEB 23 2018

CALENDAR YEAR	PIN NUMBER	Person ID	FIELD OFFICE	CO GMD
17	4134	65204	1 1 - IRR Staff KW 05	

675 Total acres irrigated.

I submit the report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

SIGNATURE — DATE 2/20/2018

CIRCLE ONE: OWNER (AGENT) TENANT

KS Dept Of Agriculture

kevin.graber@fnbhutch.com
E-MAIL ADDRESS

GARY TAYLOR FARMS LLC
FIRST NATIONAL BANK
PO BOX 913
HUTCHINSON KS 67504

031739

TELEPHONE NO. (620) 694-2291
CIRCLE ONE: CELL (WORK) HOME

(1) - It appears in previous year this meter reading has been reported under qualifier #2. In reality based on qualifier locations this meter sits in the NW4 of section 30.

(2) - Chad Taylor owns this SW4 - He will report meter reading. That particular meter should be transferred into his name.

(3) - Meter Damaged unable to read - estimated usage would be similar to #23709 & 37983

(4) - New Meter Required by order of State Dated April 7, 2017

5 - Due to a change in tenant wells were not pumped throughout summer. First pumping occurred in fall 2017. These 3 files now signed into 5 year term Drought Permit.

2017 IRRIGATION WATER USE REPORT

This is the annual Water Use Report required to be filed for all Vested or Appropriation Rights. **IMPORTANT:** Kansas Law requires this completed report to be filed by March 1. Failure to do so will subject the owner to a civil fine not to exceed $250 per file number. If any point of diversion shown below is permanently inoperable, please circle it. IF YOU DID NOT USE WATER, YOU **MUST** REPORT THE REASON FOR NON-USE TO HELP PROTECT YOUR WATER RIGHT. Infomation on each point of diversion must be completed. Please begin by reading the attached instructions and definitions.

FILE NUMBER	LEGAL DESCRIPTION OF POINT(S) OF DIVERSION: QUALIFIERS	SEC TWP RNG	CIN	CHM		ACRES IRR.	INCLUDE MULTIPLICATION FACTOR: BEGINNING WATER METER READING	ENDING WATER METER READING	METERED QUANTITY OF WATER	UNIT	HOURS PUMPED	PUMP RATE (GPM)	CROP CODE	TYPE OF SYSTEM	TYPE OF ENERGY	WELL DATA: DEPTH TO WATER	WELL DATA: DATE MEASURED
[redacted]																	
18932-D1 #23b	3960N 3960W	15-27S-14W	1Y	M		125	41422300	0321800	~~186.894~~ 60899500	~~AF~~ AF			2	4	E		
18932-D2 #24b	3960N 1320W	15-27S-14W	2Y	I		125	1210.73	3465.71	~~187.910~~ 2254.98	A AF			2	4	E		
[redacted]																	

Water Resources Received
FEB 28 2018
KS Dept Of Agriculture

pid: 29992

CALENDAR YEAR: 17 | PIN NUMBER: [redacted] | Person ID: 1 | FIELD OFFICE: 1 - IRR Staff PR 05 | CO GMD: 05

250 Total acres irrigated.
EXT/OWR 2/27/18

I submit the report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

Megan Shew 2-27-18
SIGNATURE DATE

CIRCLE ONE: OWNER AGENT (TENANT)

[redacted]
404 SUNRISE AVE
PRATT, KS 67124-1300
TELEPHONE NO. (620) 723-2620
CIRCLE ONE: CELL (WORK) HOME

031742

2017

WATER USE REPORT
RECREATIONAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 36563-00	800N 2930W 29-23S-13W 5	M	125426 (1-11-16)	150031 (1-4-18)	24605	Gallons X100		92	90'	7'0"	1-4-18
. 47780-00	800N 2930W 29-23S-13W 5		Report Under 36563-00								

Water Resources Received
MAR 08 2018
KS Dept Of Agriculture

If water was diverted by a dam or other physical structure to create a water impoundment, please circle the approximate stages of the impoundment below. If more than one impoundment is shown above, duplicate this information for each impoundment shown. All dates are for the previous calendar year.

031755

March 1					July 1					November 1				
Empty	¼	½	¾	Full	Empty	¼	½	¾	Full	Empty	¼	½	¾	Full

DEL 2

Date: 1-4-2018 Telephone: (620) 549-3860

Email: Kurt@FairchildFarms.com

17 11405 5062 1 1 - REC Staff SF 05
YEAR PIN PERSON ID FO CO GMD

KEITH F & FERN I FAIRCHILD TRUSTS
KURT FAIRCHILD
459 NW 10TH AVE
SAINT JOHN, KS 67576

Kurt Fairchild
Name (Printed or Typed)

Kurt Fairchild
Name (Signature)

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
RECREATIONAL USE

NOTE: If you hold water rights for uses other than recreational, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

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Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

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Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
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Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

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Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

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Kansas Department of Agriculture
Division of Water Resources
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Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 46151-00	2933N 5193W 33-19S-13W 17	M	1299400	13891400	900,000						

Water Resources
Received
MAR 15 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

031765

Date: 2-28-17 Telephone: (620) 617-2567

DEL 2

Email: Aaronsuchy@hotmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 721 58277 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

GREAT BEND REDI-MIX INC
AARON M SUCHY
2519 5TH ST
GREAT BEND, KS 67530

Aaron Suchy
Name (Printed or Typed)

Name (Signature)

_X_ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

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Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___)_____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
ED 1-00 3450N 1300W 20-24S-16W 1 AKA: STANDBY WELL-LOT 1 BLK 11 OT OF CITY OF BELPRE	M	74422600	78007900	3,585,300	G		240			
ED 1-00 2540N 3660W 20-24S-16W 3 AKA: PRIMARY WELL	E	11,958,100					100			
. 34343-00 3450N 1300W 20-24S-16W 1 AKA: STANDBY WELL, BLK 11 OT OF CITY OF BELPRE		Report Under ED1-00								
. 34343-00 2540N 3660W 20-24S-16W 3 AKA: PRIMARY WELL		Report Under ED1-00								

High N well used as emergency backup. Ran 3 hours this year meter did not register will get repaired in 2018

Water Resources
Received
MAR 02 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**. 031789

Date: 2/27/2017 Telephone: (620) 995-3420

Email: staplej@hotmail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10499 1101 2 1 - MUN Staff ED 05
YEAR PIN PERSON ID FO CO GMD

Jerry W. Stapleton
Name (Printed or Typed)

Jerry W. Stapleton
Name (Signature)

CITY OF BELPRE

PO BOX 187
BELPRE, KS 67519 0187

_____ Owner _____ Tenant X Agent

SN

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)
2017

PART B: MONTHLY WATER USE SUMMARY

NOTE: REPORT WATER PUMPED, PURCHASED, AND SOLD FOR THE MONTH OF ACTUAL USE. REPORT ALL AMOUNTS IN UNITS OF **1000 GALLONS.**

Column 1: The amount of water diverted, by month, from all points of diversion (wells or intakes). If possible, raw water meters should be read at the same time of the month as customer meters. The total amount in this column should equal the total of the amounts reported in PART A.

Column 2: The amount of water purchased, by month, from all other public water supply systems or the Kansas Water Office. Please provide further detail in PART E.

Column 3: The amount of water sold, by month, to all other public water supply systems. Please provide further detail in PART E.

Column 4: The amount of water sold, by month, to all industrial, pasture, stockwater, feedlot, and bulk water service connections. For rural water districts, include the amount of water sold to farmsteads using at least 200,000 gallons of water per year. Also include metered power plant usage, even if this water is supplied free.

Column 5: The amount of water sold, by month, to your residential, commercial and institutional customers (include hospitals, schools and prisons).

Column 6: The amount of water used, by month, that is metered at individual service connections and supplied free, such as for public service, treatment processes, and connections receiving free water. Please record metered power plant usage with industrial water use in Column 4.

Column 7: The amount of unaccounted for water, by month. The gallons reported in this column are found by adding the numbers in Columns 1 and 2 and subtracting the numbers in Columns 3, 4, 5, and 6. If you do not sell water to your customers, this column simply represents the total amount of water that you diverted or purchased.

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Public Water Suppliers (1000 Gallons)	Column 4 Water Sold to Your Industrial, Stock, and Bulk Customers (1000 Gallons)	Column 5 Water Sold to Your Residential and Commercial Customers (1000 Gallons)	Column 6 Metered Water Provided Free (1000 Gallons)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.					~~165.28~~		-165
Feb.					~~174.33~~	Library 270	-174
Mar.					~~234.85~~ 235	Park 1,190	-235
Apr.					~~188.88~~ 189	Community Build (19,370)	-189
May					~~189.72~~ 190		-190
June					~~414.70~~ 415	Fire Dept (est.)	-415
July					~~388.32~~	12,500 gal.	-388
Aug.					~~345.68~~ 346		-346
Sept.					~~237.88~~ 238		-238
Oct.					~~195.90~~ 196		-196
Nov.					~~197.53~~ 198		~~35853.00~~ -198
Dec.	3,585				197.05		→ ~~29509.16~~ 3387
Total	3,585				~~29300.86~~		+ 125.00 654
					29,301		(621.88)

KS Dept Of Agriculture MAR 02 2018 Water Resources Received

CITY OF BELPRE

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

1. Population served: 95± Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).

2. Number of **ACTIVE** water service connections as of December 31:

a. 46 Residential
b. 2 Rest. & Comp Commercial/Institutional
c. (3 under Co-op) Industrial
d. _____ Pasture/Stockwater/Feedlot
e. 2 Other (specify) city park & Community Build
f. ~~52~~ 53 **Total ACTIVE Service Connections**

3. If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 2

4. Date of last water rate change (Month and Year): Jan. 2008 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

1101

MUNICIPAL WATER USE REPORT (PUBLIC WATER SUPPLY)

PART D: WASTEWATER DISCHARGE

Check one:

☒ No wastewater treatment ☐ Pond or lagoon ☐ Wastewater treatment facility ☐ Other facility treats wastewater

If lagoon or treatment facility discharges to a stream, complete the following:

Amount of Discharge, in 1,000 gallons: _____

Does the above amount include rainwater: ☐ Yes ☐ No

Name of stream receiving discharge: _____

PART E: WATER SOLD TO OR PURCHASED FROM OTHER ENTITIES (Report all amounts in units of 1000 gallons)

Please provide the name of each ENTITY that water was sold to or purchased from during the year. Water purchased from the Kansas Water Office should also be recorded here. Report all quantities in units of 1000 gallons. Copy this form as needed to completely report sold and purchased water. The total amount of water purchased each month should be entered in Column 2 of PART B, and the total amount sold each month should be entered in Column 3 of Part B.

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Name:		Name:	
County:		County:	
	_____ Sold To _____ Purchased From		_____ Sold To _____ Purchased From
Jan.		Jan.	
Feb.		Feb.	
Mar.		Mar.	
Apr.		Apr.	
May		May	
June		June	
July		July	
Aug.		Aug.	
Sept.		Sept.	
Oct.		Oct.	
Nov.		Nov.	
Dec.		Dec.	
Total		Total	

Water Resources
Received
MAR 02 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
THERMAL EXCHANGE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 49536-00	3230N 1244W 33-24S-19W 3	D	(dismissed)							

Did not install a well

Water Resources Received
APR 18 2018
KS Dept Of Agriculture

031857

Date: 4/16/18 Telephone: (620-659-2671

Email: _____

DEL W

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 12014 64874 1 1 - THX Staff ED 05
YEAR PIN PERSON ID FO CO GMD

SCHROETLIN ENTERPRISES INC

PO BOX 323
KINSLEY, KS 67547

Jacob W Schroetlin
Name (Printed or Typed)

Jacob W Schroetlin
Name (Signature)

X Owner ____ Tenant ____ Agent

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 45831-00	840N 2320W 33-19S-13W 16 AKA: GEO CTR - PIT	3	0	0	0		0	0			4-20-18

Water Resources
Received
MAY 07 2018
KS Dept Of Agriculture

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

1 031897

Date: 4-20-18 Telephone: (303 808-3558

Email: _____

Resent 4/17/18
SAW

DEL 4

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 953 64443 1 1 - IND Staff BT 05
YEAR PIN PERSON ID FO CO GMD

EARL WESTHOFF
Name (Printed or Typed)

Earl Westhoff
Name (Signature)

PJDS FAMILY TRUST

9845 E 138TH PL
BRIGHTON, CO 80652

✓ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

	Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
1	20118274-00	133N 4915W 31-26S-10W 3	M	96 107 042	107 112 200	11005158	G			5000		1-1-12
2	20118275-00	3234N 2715W 23-26S-11W 3	M	0 16284 129	25197740 20455272	29358823	G			5050		1-1-12

_____ Check here if you are purchasing or selling water and report amounts on PART B, columns 2 and 3 and PART E.

031904

Date: 5-8-18 Telephone: (402 680-0535

Email: Rick.loveless@nngco.com

DEL 4

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 740 63475 1 1 - IND Staff PR 05

YEAR PIN PERSON ID FO CO GMD

NORTHERN NATURAL GAS CO (CUNNIGHAM)
ENVIRONMENTAL SPECIALIST
1420 17TH RD
LYONS, KS 67554

LARRY "RICK" Loveless
Name (Printed or Typed)

L R Loveless
Name (Signature)

✓ Owner _____ Tenant _____ Agent

2017

WATER USE REPORT
INDUSTRIAL USE

PART B: MONTHLY WATER USE SUMMARY (REPORT ALL AMOUNTS IN UNITS OF 1000 GALLONS):

Column 1: The amount of water diverted, by month, from all authorized points of diversion. The total amount in this column must equal the total of the amounts reported in PART A.
Column 2: The amount of water purchased, by month, from all other entities. Please provide further detail in PART E.
Column 3: The amount of water sold, by month, to all other entities. Please provide further detail in PART E.
Column 4: The total amount of water used, by month, for your industry. (Column 1 + Column 2 - Column 3 = Column 4)

Month	Column 1 Raw Water Diverted Under Your Rights (1000 Gallons)	Column 2 Water Purchased From All Sources (1000 Gallons)	Column 3 Water Sold to Other Entities (1000 Gallons)	Column 4 Total System Water Use (1000 Gallons)
Jan.	5504.3			5504.3
Feb.	3784.9			3784.9
Mar.	3025.1			3025.1
Apr.	2883.2			2883.2
May	3279.4			3279.4
June	4012.7			4012.7
July	4573.5			4573.5
Aug.	4572.7			4572.7
Sep.	3121.1			3121.1
Oct.	1730.1			1730.1
Nov.	1491.8			1491.8
Dec.	2385.2			2385.2
Total	40364.0			40364.0

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 19

2. a. The standard industrial classification code, for the type of water use that was reported on the previous report, is 1381.

   b. Please describe the purpose for which water was utilized in the previous year. operations for Cunningham facility.

17 740 63475 1 02 RN 05

Office Use FO CO GMD

NORTHERN NATURAL GAS CO (CUNNIGHAM)
ENVIRONMENTAL SPECIALIST
1420 17TH RD
LYONS, KS 67554

Northern Natural Gas
A BERKSHIRE HATHAWAY ENERGY COMPANY

1420 N 17th Road
Lyons, Kansas 67554
402 680-0535

May 8, 2018

Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS. 66502

RE: Cunningham Underground Storage
Northern Natural Gas Company

Northern Natural Gas Company is submitting per the attached letter a check for $500 and a water use report for water rights file number 20118274 and 20118275.

If you have any questions or need additional information please contact me at rick.loveless@nngco.com or (402) 680-0535.

Respectfully submitted,

Larry "Rick" Loveless
Division Environmental Specialist

2017

WATER USE REPORT
FIRE PROTECTION

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20149053-00	5000N 4200W 4-20S-13W 6	M	50,905,000	50,911,000	6,000				180'	17'	5-16-18

Water Resources
Received
MAY 21 2018
KS Dept Of Agriculture

Resent via email
4/19/18 SHW

031917

Date: 5-16-18 Telephone: (620) 282-3311

Email: justinw@redbarninc.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 386 63929 1 1 - FPR Staff BT 05
YEAR PIN PERSON ID FO CO GMD

REDBARN PET PRODUCTS LLC

30 SOUTHEAST 10 RD
GREAT BEND, KS 67530

JUSTIN WARD
Name (Printed or Typed)

Justin J Ward
Name (Signature)

____ Owner ____ Tenant X Agent

WATER USE REPORT
FIRE PROTECTION

NOTE: If you hold water rights for uses other than fire protection, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

Water Resources
Received
MAY 21 2018
KS Dept Of Agriculture

2017

WATER USE REPORT
INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
20179067-00	3960N 800W 16-26S-10W 1	M	0	120,476 bbls	120,476 bbls 5059592	②					

US Barrel = 42 gal

AAT

031934

_____ Check here if you are purchasing or selling water and report amounts on **PART B**, columns 2 and 3 and **PART E**.

Resent via email 5/17/18 SAW

DEL 4

Date: 5/30/18 Telephone: (918) 477-4540

Email: marianna.lund@unitcorp.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 917 58494 1 1 - IND Staff RN 05
YEAR PIN PERSON ID FO CO GMD

UNIT PETROLEUM COMPANY

PO BOX 2726
WOODWARD, OK 73802

Marianna Lund
Name (Printed or Typed)

mlund
Name (Signature)

O
_____ Owner _____ Tenant _____ Agent

WATER USE REPORT
INDUSTRIAL USE

NOTE: If you hold water rights for uses other than industrial, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE

2017

MUNICIPAL WATER USE REPORT
(PUBLIC WATER SUPPLY)

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number / Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Depth to Water	Date
. 42633-00 4940N 4375W 24-24S-13W 3 AKA: GEO CTR	M	2166420	2194410	27990	G					
. 42633-00 4800N 4300W 24-24S-13W 4 AKA: BATT 1 OF 2 WELLS	C									
. 42633-00 5080N 4450W 24-24S-13W 5 AKA: BATT 1 OF 2 WELLS	C									

Water Resources Received
JUN 07 2018
KS Dept Of Agriculture

RECEIVED
MAY 25 2018
Stafford Field Office
Division of Water Resources

_____ Check here if you are purchasing from or selling water to other public water suppliers and report amounts on **PART B**, Columns 2 and 3, and **PART E**.

031945

No Part B, D or E

Date: 5-25-18 Telephone: (_____) _____

Email: _____

DEL 4

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 10540 64859 1 1 - MUN Staff SF 05
YEAR PIN PERSON ID FO CO GMD

Michelle Holmes
Name (Printed or Typed)

THUNDER GROVE LLC

211 SE 20TH AVE
SAINT JOHN, KS 67576

Michelle Holmes
Name (Signature)

✓ Owner _____ Tenant _____ Agent

DWR 1-510 (Revised 10/26/2015)

MUNICIPAL USE REPORT

Assisted in office 5/25/18 SKF/SFFO

WATER USE REPORT
MUNICIPAL USE (PUBLIC WATER SUPPLY)

NOTE: If you hold water rights for uses other than municipal, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

~~2016~~ 2017

WATER USE REPORT
HYDRAULIC DREDGING/INDUSTRIAL USE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-6638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
1320 Research Park Drive
Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2017

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 44937-00	2100N 3100W 35-24S-19W 8 AKA: 38 IN NET EVAP	Report surface acreage of pit:				12 acres				(122)

12 Acres

Water Resources Received
OCT 15 2018
KS Dept Of Agriculture

If aggregate is produced from a stream channel, indicate here. ____

031961

This is for 2017

Date: 10/10/18 Telephone: 620 659-2185

Email: tneilson@edwards.ksdx mail.com

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

16 439 56343 1 1 - HYD Staff ED 05
YEAR PIN PERSON ID FO CO GMD

EDWARDS CO

730 W 6TH ST
KINSLEY, KS 67547

Richard Neilson
Name (Printed or Typed)

Richard Neilson
Name (Signature)

____ Owner ____ Tenant ____ Agent

2017

WATER USE REPORT
THERMAL EXCHANGE

IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER

This is the annual Water Use Report **required** to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, **which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below.** If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 296-1054. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator
Kansas Department of Agriculture
Division of Water Resources
109 SW 9th, Second Floor
Topeka, Kansas 66612-1283

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

CERTIFIED MAIL RECOMMENDED

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data: Beginning Water Meter Reading	Water Meter Data: Ending Water Meter Reading	Water Meter Data: Metered Quantity Of Water	UNIT	Hours	Pump Rate (gpm)	Well Data: Well Depth	Well Data: Depth to Water	Well Data: Date
. 48982-00	1300N 3430W 28-19S-13W 17	M	28600600	77,500,000	48,899,400			03-1965			

Water Resources Received
DEC 06 2018
KS Dept Of Agriculture

Del 2

03-1965

Date: 11/9/18 Telephone: (620) 792-7103 x104

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 12011 6435 1 1 - THX Staff BT 05

Office Use FO CO GMD

GREAT BEND LIBRARY

1409 WILLIAMS
GREAT BEND, KS 67530

Steven B Kummer
Name (Printed or Typed)

Steven B Kummer
Name (Signature)

X Owner ____ Tenant ____ Agent

WATER USE REPORT
THERMAL EXCHANGE

NOTE: If you hold water rights for uses other than thermal exchange, the appropriate Water Use Report(s) will be mailed under separate cover.

INSTRUCTIONS AND DEFINITIONS FOR PART A:

Water Right File Number: The file number that was originally assigned by the Division of Water Resources to the application for permit to appropriate water for beneficial use or the file number that was originally assigned to the order determining and establishing a vested right to continue the beneficial use of water.

Point of Diversion: The point from which water is obtained, be it a well, dam or intake. **If no water was used from one or more points of diversion, then the reason for non-usage must be given for each of the points of diversion.**

Legal Descriptions: **If an error exists in a legal description, mark through the incorrect portion and enter the correct description immediately above it.** The location of each point of diversion is given by a qualifier followed by the section, township, and range. The qualifier is used to describe the specific location of the point of diversion within the section. For example, "NC S2 NW" reads "near the center of the South Half of the Northwest Quarter." The qualifiers may be the number of feet North and number of feet West of the Southeast corner of the section. In some cases, a portion is included on the next line following the term "aka" (also known as).

Water Meter Data: If the meter has malfunctioned during the year, please indicate in this space and provide hours pumped and pump rate.

Beginning Meter Reading: If a WATER METER is installed, report this year's BEGINNING METER READING (this is the same as last year's ending meter reading), APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Ending Meter Reading: If a WATER METER is installed report this year's ENDING METER READING, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER.

Metered Quantity: If a WATER METER is installed, subtract this year's beginning meter reading from this year's ending meter reading and report the difference, APPLYING ANY MULTIPLICATION FACTOR SHOWN ON THE FACE OF THE METER. Please have the water meter checked to verify its accuracy, if it has not been checked by a qualified person within the past three years.

Meter Unit: Indicate the unit of measure recorded by your water meter (enter "A" for acre-feet, "AI" for acre-inches or "G" for gallons).

Hours Pumped: Enter the number of hours the pump was operated during the calendar year.

Est. Pump Rate: Enter the average rate of pumping in gallons per minute.

Well Data: Well Depth: enter the depth to bottom of well in feet.
Depth to Water: enter the depth to water in feet.
Date Measured: enter the date of the last depth to water measurement.

INSTRUCTIONS FOR NAME, ADDRESS CHANGES:

1. Please check your name and address, which is printed on the reverse side of this page in the lower left corner. If it is incorrect or incomplete, make any necessary changes in the space provided below. If you are no longer the person responsible for completing this report for one or more of the water right file numbers listed on the reverse side of this page, please print or type the information requested below.

Check one: ____ Address Correction ____ New Correspondent ____ New Owner

Water Right File Number(s): _____

Name of New Owner/Title: _____

Address: _____

_____

Date of Change: Month ____ Year ____ Telephone: (___) _____

IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

04 (0004)

Complete Summary for OFFSET STATUS
IRR - Person Id: 58098
KAR 5-13-7, ALLSTATE, MO 00000
785-564-6646

Date Submitted: 02-JAN-18
Reported by: Sean Williams, sean.williams@ks.gov, 785-564-6646
Agent

Comment: DWR PROGRAM CODE

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22124-00 890'N 1280'W 33-19-13W CIN: 8 THIES												Reported non-use: Governmental set aside. DWR PROGRAM CODE

Complete Summary for RECREATIONAL FILE
REC - Person Id: 40563
GROUNDWATER PIT, ALLSTATE, MO 00000
785-564-6646

04 (0015)

Date Submitted: 02-JAN-18
Reported by: Sean Williams, sean.williams@ks.gov, 785-564-6646
Agent

Comment: DWR PROGRAM CODE

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
34375-00 570'N 1978'W 27-23-3W NC SW SE CIN: 9										Reported non-use: Governmental set aside. DWR PROGRAM CODE
37991-00 3850'N 710'W 6-24-3W NC E2 CIN: 2 GROUNDWATER PIT - L-1 & L-2										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
40433-00 2200'N 2000'W 6-20-11W NW NW SE CIN: 6 GEO CTR 2 GROUNDWATER PITS										Reported non-use: Governmental set aside
40830-00 1400'N 1600'W 27-26-1W SE NW SE CIN: 2 GEO CTR - PIT										Reported non-use: Governmental set aside. DWR PROGRAM CODE
40946-D1 1607'N 3226'W 15-26-1W SE NE SW CIN: 5 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
40946-D2 1604'N 2134'W 15-26-1W SW NW SE CIN: 8 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside
41064-00 880'N 4500'W 35-27-22W CIN: 6 PIT-GEO CTR										Reported non-use: Governmental set aside
41084-00 792'N 3828'W 16-26-1W NW SE SW CIN: 4										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
41108-00 4180'N 4320'W 1-25-4W CIN: 1 PIT										Reported non-use: Governmental set aside
41139-00 905'N 4000'W 28-28-1E NE SW SW CIN: 6 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside. DWR PROGRAM CODE
41162-00 4911'N 1867'W 13-28-5W NE NW NE CIN: 1 GEO CTR-GROUNDWATER PIT NATURAL EVAPORATION										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
41193-00 600'N 1700'W 19-19-13W SE SW SE CIN: 6 GEO CTR - PIT										Reported non-use: Governmental set aside
41222-00 540'N 3300'W 32-19-13W NC SE SW CIN: 18										Reported non-use: Governmental set aside
41223-00 540'N 3300'W 32-19-13W NC SE SW CIN: 18										Reported under A 41222 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
41483-00 2470'N 1850'W 32-25-2W NE NW SE CIN: 1 GROUNDWATER PIT-GEO CTR										Reported non-use: Governmental set aside. DWR PROGRAM CODE
41484-00 910'N 4360'W 33-25-2W NE SW SW CIN: 3 GROUNDWATER PIT-GEO CTR										Reported non-use: Governmental set aside. DWR PROGRAM CODE
41485-00 3696'N 954'W 25-25-3W NW SE NE CIN: 5 GROUNDWATER PIT- GEO CTR- HOWARD										Reported non-use: Governmental set aside. DWR PROGRAM CODE

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
41564-00 5380'N 3610'W 2-26-2W NW NE NW CIN: 3 30' E OF PREVIOUS POINT OF DIVERSION										Reported non-use: Governmental set aside. DWR PROGRAM CODE
41571-00 2840'N 3020'W 12-26-2W SE SE NW CIN: 1										Reported non-use: Governmental set aside. DWR PROGRAM CODE
41572-00 4989'N 4352'W 18-26-1W NE NW NW CIN: 7 GROUNDWATER PIT										Reported non-use: Governmental set aside. DWR PROGRAM CODE

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
43454-00 2968'N 3906'W 4-23-6W SW SE NW CIN: 10 PIT-GEO CTR - 827' S & 43' W OF PREVIOUS WELL										Reported non-use: Governmental set aside. DWR PROGRAM CODE
44400-00 1767'N 1051'W 30-22-6W SW NE SE CIN: 12 GEO CTR-GROUNDWATER PIT										Reported non-use: Governmental set aside. DWR PROGRAM CODE
44443-00 1990'N 3800'W 28-28-1E NW NE SW CIN: 8 GEO CTR - 2 GROUNDWATER PITS										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
44468-00 448'N 1182'W 29-22-6W SW SE SE CIN: 7 GROUNDWATER PIT										Reported non-use: Governmental set aside
44469-00 1480'N 3685'W 33-22-6W SW NE SW CIN: 9 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside
44471-00 5120'N 2077'W 12-30-1E CIN: 7 @ - GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
44473-00 5120'N 2077'W 12-30-1E CIN: 7 GEO CTR - GROUNDWATER PIT										Reported under A 44471 00
44501-00 766'N 610'W 30-22-6W NE SE SE CIN: 14 GEO CTR										Reported non-use: Governmental set aside
44910-00 540'N 3300'W 32-19-13W NC SE SW CIN: 18										Reported under A 41222 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
44942-00 3544'N 656'W 8-22-16W NE SE NE CIN: 8 GEO CTR GW PIT										Reported non-use: Governmental set aside
45076-00 2919'N 1286'W 27-27-5W SW SE NE CIN: 2 GEO CTR - GW PIT										Reported non-use: Governmental set aside
45719-00 4951'N 1104'W 29-26-1W NW NE NE CIN: 2										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
46544-00 2395'N 2145'W 4-22-16W NW NW SE CIN: 12 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside
46582-00 4627'N 2887'W 31-23-5W NE NE NW CIN: 9 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside
46625-00 4296'N 1430'W 36-23-6W SE NW NE CIN: 2 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
46861-00 1071'N 4620'W 4-26-1W N2 SW SW CIN: 6 GEO CTR - GW PIT										Reported non-use: Governmental set aside
47037-00 800'N 1590'W 2-26-2W NE SW SE CIN: 6 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside
47404-00 4316'N 3192'W 30-28-1E SE NE NW CIN: 5 GEO CTR - GROUNDWATER PIT										Reported non-use: Governmental set aside

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
48013-00 806'N 3604'W 29-23-5W NW SE SW CIN: 3 GW PIT; 25 IN NET EVAP										Reported non-use: Governmental set aside

Complete Summary for RECREATIONAL FILE
IND - Person Id: 40563
GROUNDWATER PIT, ALLSTATE, MO 00000
785-564-6646

04 (0017)

Date Submitted: 02-JAN-18
Reported by: Sean Williams, sean.williams@ks.gov, 785-564-6646
Agent

Comment: DWR PROGRAM CODE

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Quantity	Surface Acreage	Comment
37964-00 3430'N 1830'W 23-21-9W NE SW NE CIN: 2 GROUNDWATER PIT-GEO CTR	0 Acre Inches (Sand Pit)	0	
37964-00 4600'N 1680'W 23-21-9W SE NW NE CIN: 3 GROUNDWATER PIT-GEO CTR	0 Acre Inches (Sand Pit)	0	DWR PROGRAM CODE

Complete Summary for JOHN B & CAROLYN S WRIGHT
IRR - Person Id: 19948
3470 NANCY LN, COLORADO SPRINGS, CO 80910
719-494-6474

04 (0034)

Date Submitted: 02-JAN-18
Reported by: John B Wright, jwright46@q.com, 719-494-6474
Owner

Comment: no irrigation system in place currently

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21233-00 1320'N 1350'W 29-20-8W NC SE CIN: 1												Reported non-use: Physical problem with the point of diversion. no water used in 2017

Complete Summary for KENT TUTAK
IND - Person Id: 40231
6036 ASPEN DR, GREAT BEND, KS 67530 6448
620-791-7452

04 (0052)

Date Submitted: 02-JAN-18
Reported by: Kent L Tutak, ktutak@cox.net, 620-791-7452
Owner

Part A: Points of Diversion Summary

Total water used: 4,032,411 Gallons (12 AF)

File Number	Quantity	Surface Acreage	Comment
48132-00 4636'N 4472'W 31-20-14W NC NW NW CIN: 4 GEO CTR - GROUNDWATER PIT	149 Acre Inches (Sand Pit)	4.50	

Complete Summary for KENT TUTAK
IRR - Person Id: 40231
6036 ASPEN DR, GREAT BEND, KS 67530 6448
620-791-7452

04 (0053)

Date Submitted: 02-JAN-18
Reported by: Kent L Tutak, ktutak@cox.net, 620-791-7452
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33313-00 4210'N 4824'W 31-20-14W SW NW NW CIN: 5												Reported non-use: Federal Conservation Reserve program (CRP)

Complete Summary for NORMAN VOLZ
IRR - Person Id: 50922
1001 E KANSAS AVE, GREENSBURG, KS 67054 2232
620-723-2652

4 0075

Date Submitted: 03-JAN-18
Reported by: Norman Volz, amz@centerabank.com, 620-723-2652
Agent

Comment: We will be submitting form 1-207.2 to change the agent to Aaron Zadina. The email address that is provided is his email address as Norman's computer is no longer in working order.

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22729-00 1270'N 4490'W 15-28-18W NE SW SW CIN: 1									85			Reported non-use: Physical problem with the point of diversion

Complete Summary for GREAT BEND COOPERATIVE
IND - Person Id: 55584
606 SOUTH MAIN PO 68, GREAT BEND, KS 67530
620-982-4364

4 0083

Date Submitted: 03-JAN-18
Reported by: Clayton McAllister, cmcallister@gbcoop.com, 620-982-4364
Agent

Part A: Points of Diversion Summary

Total water used: 197,464 Gallons (1 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
44564-00 175'N 1107'W 31-21-14W SW SE SE CIN: 4	Begin Meter Reading: 2032892 End Meter Reading: 2230356		197,464 Gallons (Metered)				

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	0	0	0	0
Feb	0	0	0	0
Mar	0	0	0	0
Apr	0	0	0	0
May	51	0	0	51
Jun	34	0	0	34
Jul	56	0	0	56
Aug	23	0	0	23
Sep	15	0	0	15
Oct	10	0	0	10
Nov	9	0	0	9
Dec	0	0	0	0
Total	198	0	0	198

Part C: Employees and Products

Average Number of Employees Last Year: 3

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2874, FERTILIZER BLENDING

The (SIC) code that you input:

Describe the purpose for which water was utilized: Agriculture fertilizer & chemical applic

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for HORTON FARM LLC
IRR - Person Id: 63270
MYRA JEAN HORTON
603 16TH TERR, HUTCHINSON, KS 67501
620-921-5617

4 0084

Date Submitted: 03-JAN-18
Reported by: Myra Jean Horton, m.j.horton@sbcglobal.net, 620-921-5617
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27187-00 4565'N 1338'W 33-24-9W NC N2 NE CIN: 2												Reported non-use: Federal Conservation Reserve program (CRP)

Complete Summary for ROSS UNRUH
IRR - Person Id: 61061
10363 L ST, GREENSBURG, KS 67054 6806
620-546-5294

4 0114

Date Submitted: 03-JAN-18
Reported by: Ross Unruh, rossunruh@agapemail.com, 620-546-5294
Owner

Part A: Points of Diversion Summary

Total water used: 42,878,900 Gallons (132 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13942-00 4615'N 3580'W 35-28-19W SW NE NW CIN: 1	Begin Meter Reading: 28972400 End Meter Reading: 71851300	Hours: 1099 Rate: 650	105	corn soybeans (24)	Center pivot and flood	Electricity	Y	42,878,900 Gallons (Metered)	87		01/01/1992	Date well depth measured is approx.
35079-00 4615'N 3580'W 35-28-19W SW NE NW CIN: 1												Reported under A 13942 00

Complete Summary for MCELWAIN FAMILY LP
IRR - Person Id: 56961
7481 J ST, MULLINVILLE, KS 67109 7127
620-682-3080

4 0124

Date Submitted: 04-JAN-18
Reported by: Chris McElwain, chrisamcelwain@sbcglobal.net, 620-682-3080
Owner

Comment: well is loosing flow having to renozzle yearly

Part A: Points of Diversion Summary

Total water used: 32,339,200 Gallons (99 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13834-00 4133'N 2593'W 20-28-19W SW NW NE CIN: 3 17' S & 93' W FROM PREVIOUS WELL	Begin Meter Reading: 96027600 End Meter Reading: 28366800	Rate: 400	120	soybeans wheat (30)	Center pivot with drop nozzles	Natural Gas	N	32,339,200 Gallons (Metered)				

Complete Summary for KENNETH R & ORENA HAMMEKE
IRR - Person Id: 6840
1016 W 13TH ST, LARNED, KS 67550
620-804-0663

4 0152

Date Submitted: 04-JAN-18
Reported by: Kenneth R. Hammeke, khammeke@cox.net, 620-804-0663
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 134,303,602 Gallons (412 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21310-00 1340'N 1320'W 4-23-16W NC SE CIN: 3 40'N OF PREVIOUS WELL	Begin Meter Reading: 78878900 End Meter Reading: 488600	Hours: 1423 Rate: 254	63	corn (2)	Center pivot with drop nozzles	Electricity	N	21,609,700 Gallons (Metered)				
30172-00 765'N 5186'W 30-23-16W CIN: 2 10'N & 14'E OF ORIG WELL	Begin Meter Reading: 362308000 End Meter Reading: 422082000	Hours: 1066 Rate: 934	129	corn (2)	Center pivot with drop nozzles	Natural Gas	N	59,774,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35896-00 3980'N 5235'W 32-23-16W CIN: 1 @CW NW	Begin Meter Reading: 755.005 End Meter Reading: 917.41	Hours: 1086 Rate: 812	131	corn (2)	Center pivot with drop nozzles	Natural Gas	N	162 Acre Feet (Metered)				
42168-00 765'N 5186'W 30-23-16W CIN: 2												Reported under A 30172 00

Complete Summary for STAFFORD COUNTY FLOUR MILLS CO
IND - Person Id: 25242
108 S CHURCH ST, HUDSON, KS 67545
620-458-4121

4 0169

Date Submitted: 04-JAN-18
Reported by: Dennis Holl, dmholl57@gmail.com, 620-458-4121
Agent

Part A: Points of Diversion Summary

Total water used: 1,465,700 Gallons (4 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
41099-00 735'N 700'W 29-22-12W NW SE SE CIN: 5	Begin Meter Reading: 41051300 End Meter Reading: 42517000		1,465,700 Gallons (Metered)				

Part C: Employees and Products

Average Number of Employees Last Year: 0

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2041, FLOUR PRODUCTION

The (SIC) code that you input: 2041, FLOUR PRODUCTION

Describe the purpose for which water was utilized:

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method:
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for BREHM & SONS INC
IRR - Person Id: 1848
425 SE 70TH ST, PRATT, KS 67124 8337
620-672-0241

4 0175

Date Submitted: 04-JAN-18
Reported by: Steve W Brehm, brehm20408@gmail.com, 620-672-0241
Owner

Part A: Points of Diversion Summary

Total water used: 46,460,712 Gallons (143 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24643-00 1320'N 3960'W 24-28-13W NC SW CIN: 1	Begin Meter Reading: 9694.89 End Meter Reading: 1405.88	Hours: 1049 Rate: 750	130	double crop (17)	Center pivot with drop nozzles	Diesel	N	1,711 Acre Inches (Metered)	89		07/05/2011	

Complete Summary for BREHM BROTHERS LTD
IRR - Person Id: 61861
20408 SE 30TH ST, PRATT, KS 67124
620-672-0241

4 0178

Date Submitted: 04-JAN-18
Reported by: Steve W Brehm, brehm20408@gmail.com, 620-672-0241
Owner

Part A: Points of Diversion Summary

Total water used: 100,295,713 Gallons (308 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
41352-00 5255'N 2733'W 26-28-13W NE NE NW CIN: 3	Begin Meter Reading: 5058.24 End Meter Reading: 7026.59	Hours: 1124 Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	1,968 Acre Inches (Metered)	107		07/05/2011	
41353-00 1298'N 2567'W 30-28-13W NC S2 CIN: 1	Begin Meter Reading: 4996.33 End Meter Reading: 6721.53	Hours: 965 Rate: 825	130	corn (2)	Center pivot with drop nozzles	Electricity	N	1,725 Acre Inches (Metered)	87		07/05/2011	

Complete Summary for STEVEN & MARY K BREHM
IRR - Person Id: 61837
20408 SE 30TH ST, PRATT, KS 67124
620-672-0241

4 0184

Date Submitted: 04-JAN-18
Reported by: Steve W Brehm, brehm20408@gmail.com, 620-672-0241
Owner

Part A: Points of Diversion Summary

Total water used: 43,322,600 Gallons (133 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2952-D2 5220'N 2000'W 21-28-12W NW NW NE CIN: 3	Begin Meter Reading: 982.05 End Meter Reading: 115.002	Hours: 1007 Rate: 750	130	corn (2)	Center pivot with drop nozzles	Diesel	N	133 Acre Feet (Metered)	73		07/05/2011	
44664-00 5220'N 2000'W 21-28-12W NW NW NE CIN: 3												Reported under A 2952 D2

Complete Summary for COTTONWOOD TREE FARMS LLC
IRR - Person Id: 64119
The Peoples Bank-Steve Brehm
P.O. Box 307, Smith Center, KS 66967
785-282-6682

4 0192

Date Submitted: 04-JAN-18
Reported by: The Peoples Bank-Agent --Adrienne Alliso, aallison@thepeoplesbank.net, 785-282-6682
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 82,073,015 Gallons (252 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34904-00 3960'N 1320'W 31-28-12W NC NE CIN: 1	Begin Meter Reading: 6658.79 End Meter Reading: 8132.05	Hours: 1014	130	corn (2)	Center pivot with drop nozzles	Diesel	N	1,473 Acre Inches (Metered)	77		07/05/2011	
34905-00 1320'N 1320'W 23-28-13W NC SE CIN: 1	Begin Meter Reading: 9518.11 End Meter Reading: 1067.32	Hours: 957	130	corn (2)	Center pivot with drop nozzles	Diesel	N	1,549 Acre Inches (Metered)	96		07/05/2011	

Complete Summary for GOLDEN BELT FEEDERS INC
IRR - Person Id: 5798
STAN KAISER
1149 NW 10TH AVE, SAINT JOHN, KS 67576
620-549-3241

4 0197

Date Submitted: 04-JAN-18
Reported by: Stan Kaiser, croberts@goldenbeltfeeders.com, 620-549-3241
Owner

Comment: Worked with Elizabeth at Stafford office on filling out online form

Part A: Points of Diversion Summary

Total water used: 1,216,363,562 Gallons (3,733 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12967-00 3914'N 3975'W 21-22-13W NC NW CIN: 4 50' S & 6' W OF PREV P/D - 5 YR ALLOCATION (KBJ 1A)	Begin Meter Reading: 0 End Meter Reading: 183.672		125	corn (2)	Center pivot sprinkler	Diesel	Y	184 Acre Feet (Metered)				
13238-00 4790'N 594'W 28-22-13W NE NE NE CIN: 6 ~1830' S & ~1890' W OF PREVIOUS PT OF DIVERSION (WALLS 3)	Begin Meter Reading: 1904.85 End Meter Reading: 4781.14		130	corn (2)	Center pivot sprinkler	Natural Gas	Y	2,876 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14620-D2 4010'N 4040'W 28-22-13W NC NW CIN: 2 (WALLS 1)	Begin Meter Reading: 534562000 End Meter Reading: 597362000		130	corn (2)	Center pivot sprinkler	Natural Gas	Y	62,800,000 Gallons (Metered)				
15562-D2 3960'N 3960'W 20-23-13W NC NW CIN: 1 (GFT3-RUGAN)	Begin Meter Reading: 15060900 End Meter Reading: 86870500		130	corn (2)	Center pivot sprinkler	Electricity	Y	71,809,600 Gallons (Metered)				
15780-00 1425'N 2450'W 18-22-13W CIN: 1 (MG11/MG12)	Begin Meter Reading: 3369300 End Meter Reading: 39875400 2nd Begin Meter Reading: 2169500 2nd End Meter Reading: 39439800		170	corn other - Sorghum Silage (26)	Center pivot sprinkler	Diesel	Y	73,776,400 Gallons (Multiple Meter)				One Well, Two Meters. 92 acres is the NE 1/4 and 78 acres is the SE 1/4

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17153-00 3360'N 900'W 24-22-14W NW SE NE CIN: 1 (MG 18)	Begin Meter Reading: 92956500 End Meter Reading: 19525000		65	corn (2)	Center pivot sprinkler	Propane	Y	26,568,500 Gallons (Metered)				
17704-00 1320'N 1320'W 17-22-13W NC SE CIN: 3 (R 4)	Begin Meter Reading: 8044.05 End Meter Reading: 686.53		125	corn (2)	Center pivot sprinkler	Electricity	Y	2,642 Acre Inches (Metered)				
17705-00 3880'N 1400'W 20-22-13W NC NE CIN: 1 (R3)	Begin Meter Reading: 0 End Meter Reading: 0 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 1575 Rate: 625	112	corn (2)	Center pivot with drop nozzles	Electricity	Y	181 Acre Feet (Multiple Meter)				Meter appears to have malfunctioned & will be sent to McCrometer for repair before pumping further.

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18039-00 1380'N 1360'W 21-22-13W NC SE CIN: 2 WELL _2 (WALLS 2)	Begin Meter Reading: 997.783 End Meter Reading: 191.54		130	corn (2)	Center pivot sprinkler	Natural Gas	Y	194 Acre Feet (Metered)				
25627-00 3960'N 3852'W 19-22-13W NC NW CIN: 1 (MG9)	Begin Meter Reading: 139849000 End Meter Reading: 192223000		130	corn (2)	Center pivot sprinkler	Diesel	Y	52,374,000 Gallons (Metered)				
25627-00 1320'N 3852'W 19-22-13W NC SW CIN: 2 (MG8)	Begin Meter Reading: 154554000 End Meter Reading: 206152000		130	corn (2)	Center pivot sprinkler	Diesel	Y	51,598,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25714-00 1320'N 3960'W 20-22-13W NC SW CIN: 2 WELL _1 (MG 1)	Begin Meter Reading: 7245.17 End Meter Reading: 9438		130	other - Sorghum Silage (15)	Center pivot sprinkler	Electricity	Y	2,193 Acre Inches (Metered)				
26373-00 3960'N 1320'W 23-22-14W NC NE CIN: 1 (MARMIES)	Begin Meter Reading: 9673.46 End Meter Reading: 2001.34		128	corn (2)	Center pivot sprinkler	Electricity	Y	2,328 Acre Inches (Metered)				
29417-00 3960'N 3960'W 20-22-13W NC NW CIN: 8 WELL _2 (MG 2)	Begin Meter Reading: 2603.42 End Meter Reading: 4911.41		130	other - Sorghum Silage (15)	Center pivot sprinkler	Electricity	Y	2,308 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31344-00 1320'N 3960'W 28-22-13W NC SW CIN: 4 WELL _3 (MG 3)	Begin Meter Reading: 5766.38 End Meter Reading: 7645.89		130	corn (2)	Center pivot sprinkler	Diesel	Y	1,880 Acre Inches (Metered)				
32764-00 3940'N 3920'W 16-22-13W NC NW CIN: 1 (GRUBBS)	Begin Meter Reading: 7437.58 End Meter Reading: 9451.89		124	corn (2)	Center pivot sprinkler	Electricity	Y	2,014 Acre Inches (Metered)				
37547-00 1335'N 3915'W 6-23-13W NC SW CIN: 1 (GFT2(MG7))	Begin Meter Reading: 234.666 End Meter Reading: 406.656		130	corn (2)	Center pivot sprinkler	Electricity	Y	172 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38646-00 2600'N 1320'W 12-22-14W CN SE CIN: 1 WELL _4 (MG4)	Begin Meter Reading: 323991000 End Meter Reading: 384117000		130	corn (2)	Center pivot sprinkler	Natural Gas	Y	60,126,000 Gallons (Metered)				
39092-00 3960'N 1290'W 7-23-13W NC NE CIN: 5 WELL _6 (MG6)	Begin Meter Reading: 5575600 End Meter Reading: 55352300		130	corn (2)	Center pivot sprinkler	Electricity	Y	49,776,700 Gallons (Metered)				
39093-00 1330'N 1310'W 1-23-14W NC SE CIN: 1 WELL _5 (MG5)	Begin Meter Reading: ~~116.62~~ End Meter Reading: 3372.91		130	corn (2)	Center pivot sprinkler	Electricity	Y	~~3,256~~ Acre Inches (Metered)				

BEG 1166.2

2206.71 AI

WRONG BEGINNING AS PER FO
SAW 5/14/2018

Complete Summary for GOLDEN BELT FEEDERS INC
IRR - Person Id: 5798
PO BOX 307, SAINT JOHN, KS 67576
620-549-3241

4 0199

Date Submitted: 04-JAN-18
Reported by: Stan Kaiser, croberts@goldenbeltfeeders.com, 620-549-3241
Owner

Comment: Elizabeth at the Stafford office helped filling out online form

Part A: Points of Diversion Summary

Total water used: 93,633,409 Gallons (287 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18129-00 1360'N 3915'W 14-22-14W NC SW CIN: 1 (GBF4)	Begin Meter Reading: 874.358 End Meter Reading: 30.722		130	corn (2)	Center pivot sprinkler	Natural Gas	Y	156 Acre Feet (Metered)				
26900-00 4070'N 4085'W 27-22-14W SE NW NW CIN: 2 (GBF5)	Begin Meter Reading: 671.353 End Meter Reading: 802.339		105	corn (2)	Center pivot sprinkler	Electricity	Y	131 Acre Feet (Metered)				

Complete Summary for BILL FLESKE
IRR - Person Id: 23233
2445 100TH AVE, PAWNEE ROCK, KS 67567 6701
620-285-5488

4 0208

Date Submitted: 04-JAN-18
Reported by: Bill Fleske, bfleske@yahoo.com, 620-285-5488
Owner

Part A: Points of Diversion Summary

Total water used: 90,047,488 Gallons (276 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15087-00 85'N 4300'W 13-21-16W SE SW SW CIN: 7 10'N OF PREVIOUS WELL	Begin Meter Reading: 277.466 End Meter Reading: 437.182		150	corn (2)	Center pivot with drop nozzles	Electricity	Y	160 Acre Feet (Metered)			01/03/2018	
38692-00 1355'N 2020'W 13-21-16W CS NW SE CIN: 6	Begin Meter Reading: 64531400 End Meter Reading: 2535200		80	soybeans (4)	Drip	Electricity	Y	38,003,800 Gallons (Metered)				

Complete Summary for DARREL E & SHARON A BREHM
IRR - Person Id: 1849
425 SE 70TH ST, PRATT, KS 67124
620-672-0241

4 0217

Date Submitted: 05-JAN-18
Reported by: Steve W Brehm, brehm20408@gmail.com, 620-672-0241
Owner , Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 161,619,743 Gallons (496 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2952-D1 4020'N 2680'W 21-28-12W NC N2 CIN: 1	Begin Meter Reading: 239.597 End Meter Reading: 382.143	Hours: 966 Rate: 825	130	corn (2)	Center pivot with drop nozzles	Diesel	N	143 Acre Feet (Metered)	86		01/03/2018	
20796-00 4818'N 1320'W 10-29-13W NC N2 NE CIN: 1	Begin Meter Reading: 7019.25 End Meter Reading: 9387.54	Rate: 1000	214	corn (2)	Center pivot with drop nozzles	Electricity	N	2,368 Acre Inches (Metered)	83			

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20803-00 4818'N 1320'W 10-29-13W NC N2 NE CIN: 1												Reported under A 20796 00
29787-00 4818'N 1320'W 10-29-13W NC N2 NE CIN: 1												Reported under A 20796 00
37844-00 3910'N 3910'W 10-29-13W NC NW CIN: 2	Begin Meter Reading: 47775000 End Meter Reading: 98636700	Hours: 890 Rate: 950	154	double crop (17)	Center pivot with drop nozzles	Electricity	N	50,861,700 Gallons (Metered)	77		07/05/2011	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44665-00 4020'N 2680'W 21-28-12W NC N2 CIN: 1												Reported under A 2952 D1

Complete Summary for ROBERT EPP
REC - Person Id: 63685
4100 SAND PLUM CIRCLE, HUTCHINSON, KS 67502
620-669-7351

4 0265

Date Submitted: 05-JAN-18
Reported by: Robert Epp, eppr@hutchclinic.com, 620-669-7351
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
47907-00 3640'N 3275'W 10-26-10W NE SE NW CIN: 2							full	full	full	Reported non-use: Adequate moisture (rain)
47912-00 2895'N 3360'W 10-26-10W SW SE NW CIN: 3							full	full	full	Reported non-use: Adequate moisture (rain)

Complete Summary for STEVEN T SCHROEDER
IRR - Person Id: 62067
1436 N BROOKS ST, RUSSELL, KS 67665
620-629-1490

4 0269

Date Submitted: 05-JAN-18
Reported by: Steven T. Schroeder POA, sscrop@ruraltel.net, 620-629-1490
Agent

Part A: Points of Diversion Summary

Total water used: 366,592,366 Gallons (1,125 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21118-00 3695'N 1520'W 27-20-14W NE SW NE CIN: 1	Begin Meter Reading: 7974.91 End Meter Reading: 9920.47		185	double crop (17)	Center pivot sprinkler	Electricity	Y	1,946 Acre Inches (Metered)				
21118-00 1585'N 3730'W 27-20-14W SW NE SW CIN: 2	Begin Meter Reading: 7579.82 End Meter Reading: 9154.13		185	double crop (17)	Center pivot sprinkler	Electricity	Y	1,574 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21119-00 3960'N 3950'W 33-20-14W NC NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 1703.1		140	double crop (17)	Center pivot sprinkler	Electricity	Y	1,703 Acre Inches (Metered)				
21120-00 1320'N 3960'W 33-20-14W NC SW CIN: 2	Begin Meter Reading: 101.87 End Meter Reading: 2652.63		140	double crop (17)	Center pivot sprinkler	Electricity	Y	2,551 Acre Inches (Metered)				
21779-00 1125'N 1105'W 27-20-14W NW SE SE CIN: 3	Begin Meter Reading: 1854.85 End Meter Reading: 3140.01		100	double crop (17)	Center pivot sprinkler	Electricity	Y	1,285 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27457-00 1320'N 1340'W 8-21-14W NC SE CIN: 1	Begin Meter Reading: 217.67 End Meter Reading: 1565.61		135	corn (2)	Center pivot sprinkler	Electricity	Y	1,348 Acre Inches (Metered)				
37847-00 3890'N 3975'W 4-21-14W NC NW CIN: 2	Begin Meter Reading: 3605.8 End Meter Reading: 4634.03		135	soybeans (4)	Center pivot sprinkler	Diesel	Y	1,028 Acre Inches (Metered)				
39054-00 4051'N 1338'W 3-21-14W NC NE CIN: 2	Begin Meter Reading: 6955.48 End Meter Reading: 9020.77		125	corn (2)	Center pivot sprinkler	Electricity	Y	2,065 Acre Inches (Metered)				

Complete Summary for E & L DAVIS FARMLAND LP
IRR - Person Id: 60198
16380 53RD AVE, HAVILAND, KS 67059 7816
620-862-5466

4 0278

Date Submitted: 05-JAN-18
Reported by: ELMER DAVIS, edavis@havilandtelco.com, 620-862-5466
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 650,314,078 Gallons (1,996 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6234-00 'N 'W 12-28-16W NC S2 NW CIN: 1	Begin Meter Reading: 21404000 End Meter Reading: 93069100		170	corn (2)	Drip and other system(s)	Natural Gas	Y	71,665,100 Gallons (Metered)				
11456-00 3960'N 3990'W 9-28-16W NC NW CIN: 1	Begin Meter Reading: 25605900 End Meter Reading: 71121300		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	45,515,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11456-00 3949'N 1344'W 9-28-16W NC NE CIN: 2	Begin Meter Reading: 64579800 End Meter Reading: 10263100		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	45,683,300 Gallons (Metered)				
20191-00 1290'N 1335'W 26-27-17W NC SE CIN: 1	Begin Meter Reading: 2025.2 End Meter Reading: 3987.11		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,962 Acre Inches (Metered)				
21449-00 3945'N 1320'W 11-28-16W NC NE CIN: 1	Begin Meter Reading: 6398.39 End Meter Reading: 8044.21		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,646 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22212-00 1300'N 3960'W 2-28-17W NC SW CIN: 1	Begin Meter Reading: 9197.51 End Meter Reading: 1199.98		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,002 Acre Inches (Metered)				
23029-00 1310'N 3980'W 27-27-16W NC SW CIN: 1	Begin Meter Reading: 2909.91 End Meter Reading: 5157.42		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	2,248 Acre Inches (Metered)				
23452-00 1300'N 1330'W 27-27-16W NC SE CIN: 2	Begin Meter Reading: 9115.23 End Meter Reading: 1364.58		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	2,249 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23691-00 1320'N 3915'W 18-27-16W NC SW CIN: 3	Begin Meter Reading: 6315.04 End Meter Reading: 8547.7		125	corn (2)	Center pivot with drop nozzles	Propane	Y	2,233 Acre Inches (Metered)				
24876-00 1341'N 1344'W 3-28-17W NC SE CIN: 2	Begin Meter Reading: 88798100 End Meter Reading: 22003300		120	soybeans (4)	Center Pivot with Mobile Drip	Diesel	Y	33,205,200 Gallons (Metered)				
25789-00 3970'N 1368'W 2-28-17W NC NE CIN: 2	Begin Meter Reading: 86718100 End Meter Reading: 89661600		65	other - TRITICALY (15)	Center pivot with drop nozzles	Diesel	Y	2,943,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27227-00 3940'N 3967'W 13-27-17W NC NW CIN: 1	Begin Meter Reading: 446029000 End Meter Reading: 499315000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	53,286,000 Gallons (Metered)				
37087-00 3945'N 3950'W 33-27-16W NC NW CIN: 3	Begin Meter Reading: 2354.08 End Meter Reading: 4671.92		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	2,318 Acre Inches (Metered)				
41423-00 3949'N 1344'W 9-28-16W NC NE CIN: 2												Reported under A 11456 00

Complete Summary for NEUMANN-WHEATLEY FARMS INC
IRR - Person Id: 12760
60382 SE 80TH AVE, ISABEL, KS 67065
620-739-4544

4 0292

Date Submitted: 06-JAN-18
Reported by: Patti A. Neumann, V.P., patti_a_neumann@yahoo.com, 620-739-4544
Owner

Part A: Points of Diversion Summary

Total water used: 368,981,828 Gallons (1,132 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26419-00 3960'N 1320'W 34-28-12W NC NE CIN: 1 WELL _6	Begin Meter Reading: 6345.52 End Meter Reading: 8218.57		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,873 Acre Inches (Metered)		80		
26420-00 3960'N 3960'W 36-28-12W NC NW CIN: 2	Begin Meter Reading: 7099.22 End Meter Reading: 9019.37		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,920 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26771-00 3960'N 2640'W 1-29-12W NC N2 CIN: 1 WELL _1	Begin Meter Reading: 5213.82 End Meter Reading: 6841.9		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,628 Acre Inches (Metered)				
32805-00 3960'N 1320'W 10-29-12W NC NE CIN: 1 WELL _4	Begin Meter Reading: 8315.95 End Meter Reading: 251.43		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,935 Acre Inches (Metered)				
32806-00 1320'N 1500'W 2-29-12W NC SE CIN: 3 WELL _3	Begin Meter Reading: 5395.92 End Meter Reading: 6781.75		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,386 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32807-00 3960'N 1320'W 2-29-12W NC NE CIN: 2 WELL _2	Begin Meter Reading: 1597.9 End Meter Reading: 3341.91		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,744 Acre Inches (Metered)				
37434-00 3960'N 1320'W 34-28-13W NC NE CIN: 1 WELL _5	Begin Meter Reading: 769913000 End Meter Reading: 812988000		153	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	43,075,000 Gallons (Metered)				
39920-00 1320'N 3950'W 1-29-12W NC SW CIN: 3 WELL _7	Begin Meter Reading: 3760.67 End Meter Reading: 5276.11		95	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,515 Acre Inches (Metered)				

Complete Summary for CHEYENNE PLAINS GAS PIPELINE CO
IND - Person Id: 57715
SAND DUNE AMINE PLANT
2 N NEVADA AVE ROOM 752B, COLORADO SPRINGS, CO 80903
719-520-4391

4 0335

Date Submitted: 08-JAN-18
Reported by: Denise M Toney, denise_toney@kindermorgan.com, 719-520-4391
Agent

Part A: Points of Diversion Summary

Total water used: 139,236 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
46265-00 1558'N 217'W 36-27-20W SE NE SE CIN: 2	Begin Meter Reading: 821192 End Meter Reading: 960428		139,236 Gallons (Metered)			12/29/2017	

Complete Summary for ROGER R TOBIAS TRUST
IRR - Person Id: 58108
ROGER & DEBORAH K TOBIAS
1017 S BELL AVE, LYONS, KS 67554
620-669-7169

4 0348

Date Submitted: 08-JAN-18
Reported by: Roger R Tobias TTEE, rtobias@cox.net, 620-669-7169
Owner

Part A: Points of Diversion Summary

Total water used: 61,859,636 Gallons (190 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12277-00 'N 'W 25-20-8W SE SW NW CIN: 1	Begin Meter Reading: 295.919 End Meter Reading: 388.609	Rate: 710	132	soybeans (4)	Center pivot sprinkler	Natural Gas	Y	93 Acre Feet (Metered)	11		01/03/2018	
32394-00 1400'N 5150'W 26-20-8W SW NW SW CIN: 5	Begin Meter Reading: 735.176 End Meter Reading: 832.326	Rate: 730	132	cotton (77)	Center pivot sprinkler	Electricity	Y	97 Acre Feet (Metered)	22		01/03/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46226-00 1400'N 5150'W 26-20-8W SW NW SW CIN: 5												Reported under A 32394 00
20167030-MF 'N 'W 25-20-8W SE SW NW CIN: 1												Reported under A 12277 00

Complete Summary for JACAM MANUFACTURING 2013 LLC
IND - Person Id: 63863
205 S BROADWAY
P O BOX 208, STERLING, KS 67579 0208
620-278-3355

4 0350

Date Submitted: 08-JAN-18
Reported by: Cindy Garner, hse@jacam.com, 620-278-3355
Agent

Part A: Points of Diversion Summary

Total water used: 3,888,401 Gallons (12 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
40169-00 250'N 150'W 20-21-8W SE SE SE CIN: 1	Begin Meter Reading: 203100 End Meter Reading: 329700	Rate: 32	126,600 Gallons (Metered)	9	27	01/08/2018	
42281-00 250'N 150'W 20-21-8W SE SE SE CIN: 1 15AF EXEMPTION							Reported under A 40169 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
46410-00 250'N 150'W 20-21-8W SE SE SE CIN: 1							Reported under A 40169 00
46498-00 4650'N 2513'W 27-20-8W NW NW NE CIN: 2 GEO CTR	Begin Meter Reading: 1739700 End Meter Reading: 2087400		3,761,801 Gallons (Estimated)	59		01/08/2018	
46498-00 4650'N 2575'W 27-20-8W NW NW NE CIN: 3 BATT 1 OF 4 WELLS							Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
46498-00 4400'N 2575'W 27-20-8W SW NW NE CIN: 4 BATT 1 OF 4 WELLS							Reported under the GEO CTR
46498-00 4900'N 2575'W 27-20-8W NW NW NE CIN: 5 BATT 1 OF 4 WELLS							Reported under the GEO CTR
46498-00 4650'N 2325'W 27-20-8W NW NW NE CIN: 6 BATT 1 OF 4 WELLS							Reported under the GEO CTR

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	248	0	0	0
Feb	307	0	0	0
Mar	279	0	0	0
Apr	330	0	0	0
May	258	0	0	0
Jun	549	0	0	0
Jul	306	0	0	0
Aug	383	0	0	0
Sep	240	0	0	0
Oct	368	0	0	0
Nov	341	0	0	0
Dec	181	0	0	0
Total	3790	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 85

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2869, ETHANOL

The (SIC) code that you input:

Describe the purpose for which water was utilized: as a component in chemical manufacturing

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Other facility treats wastewater
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for DORIS J WEST
IRR - Person Id: 19250
1902 N FLOYD, WICHITA, KS 67212
620-792-8213

4 0370

Date Submitted: 08-JAN-18
Reported by: Ronald L Miller, ronmiller@greatbend.com, 620-792-8213
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
298-00 'N 'W 24-19-14W NW SW SW CIN: 1												Reported non-use: KS water right conservation program (WRCP)
12086-00 'N 'W 24-19-14W NW SW SW CIN: 1												Reported under A 298 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12086-00 'N 'W 24-19-14W SE NW SW CIN: 2												Reported non-use: KS water right conservation program (WRCP)
17544-00 3390'N 2620'W 24-19-14W NW SW NE CIN: 4												Reported non-use: KS water right conservation program (WRCP)

Complete Summary for DONALD S HILDEBRAND TRUST
IRR - Person Id: 64349
110 CENTENNIAL, SAINT JOHN, KS 67576
620-546-3696

4 0376

Date Submitted: 08-JAN-18
Reported by: Donald S Hildebrand, dshilde@gbta.net, 620-546-3696
Owner

Part A: Points of Diversion Summary

Total water used: 49,149,000 Gallons (151 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10754-00 3922'N 3928'W 11-24-12W NC NW CIN: 5 38' S & 32' E OF PREVIOUS WELL	Begin Meter Reading: 766307000 End Meter Reading: 815456000	Rate: 800	125	alfalfa corn (18)	Center pivot with drop nozzles	Diesel	Y	49,149,000 Gallons (Metered)	20		06/02/2017	

4 0397

Complete Summary for MORGAN J & DEBORAH L TRINKLE
IRR - Person Id: 52479
80236 NE 70TH AVE, PRESTON, KS 67583
620-546-3245

Date Submitted: 09-JAN-18
Reported by: Morgan Trinkle, mdtrinkle@sctelcom.net, 620-546-3245
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 222,835,106 Gallons (684 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7152-00 'N 'W 2-27-13W NC E2 SE CIN: 1	Begin Meter Reading: 24364500 End Meter Reading: 42756900		60	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	18,392,400 Gallons (Metered)				
19234-00 1370'N 1310'W 22-26-11W NC SE CIN: 3 10' E ORIG WELL	Begin Meter Reading: 175.366 End Meter Reading: 259.957		125	double crop (17)	Center pivot with drop nozzles	Diesel	Y	85 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24524-00 1320'N 3960'W 23-26-12W NC SW CIN: 1	Begin Meter Reading: 272.276 End Meter Reading: 380.201		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	108 Acre Feet (Metered)				
31519-00 4100'N 3840'W 2-27-13W CIN: 3	Begin Meter Reading: 276.116 End Meter Reading: 362.311		110	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	86 Acre Feet (Metered)				
31977-00 3965'N 3960'W 23-26-12W CS N2 NW CIN: 2	Begin Meter Reading: 272.249 End Meter Reading: 391.123		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	119 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43253-00 1328'N 95'W 13-26-12W CE SE CIN: 3	Begin Meter Reading: 541.542 End Meter Reading: 659.507		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	118 Acre Feet (Metered)				
43360-00 3983'N 2627'W 20-26-12W SW NW NE CIN: 3	Begin Meter Reading: 66656800 End Meter Reading: 3106800		195	corn soybeans wheat (46)	Center pivot with drop nozzles	Diesel	Y	36,450,000 Gallons (Metered)				

Complete Summary for BIG BEND GMD #5
IRR - Person Id: 40068
125 S MAIN ST, STAFFORD, KS 67578 1429
620-234-5352

4-413

Date Submitted: 09-JAN-18
Reported by: Orrin Feril, oferil@gmd5.org, 620-234-5352
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16669-00 2680'N 1320'W 32-23-13W CS NE CIN: 4 (Fairchild (225.5 AF))												Reported non-use: Conservation in Closed Area
19014-00 3750'N 1350'W 4-25-19W NE SW NE CIN: 3 (Shinstock (90 AF))												Reported non-use: Conservation in Closed Area

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28568-00 50'N 15'W 29-23-13W SE SE SE CIN: 1 (Fairchild (180 AF))												Reported non-use: Conservation in Closed Area
29273-00 1393'N 3562'W 29-23-13W SW NE SW CIN: 2 (Fairchild (33 AF Surf))												Reported non-use: Conservation in Closed Area
35806-00 4895'N 5200'W 29-23-15W NW NW NW CIN: 4 285'S FROM PREVIOUS WELL (Turner (195 AF))												Reported non-use: Conservation in Closed Area

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35807-00 2155'N 5200'W 29-23-15W NW NW SW CIN: 5 285'S FROM PREVIOUS WELL (Turner (195 AF))												Reported non-use: Conservation in Closed Area
36564-00 900'N 2670'W 29-23-13W NE SE SW CIN: 6 (Fairchild (33 AF))												Reported non-use: Conservation in Closed Area

Complete Summary for CHARLES S & MARILYN M BUTTON
IRR - Person Id: 2374
137 NE 20 AVE, GREAT BEND, KS 67530 8819
316-516-2477

4-421

Date Submitted: 09-JAN-18
Reported by: Dave Button, buttonfarms@cox.net, 316-516-2477
Tenant

Comment: Assisted in office by EKF/SFFO.

Part A: Points of Diversion Summary

Total water used: 15,295,466 Gallons (47 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22470-00 1120'N 1220'W 22-19-13W NW SE SE CIN: 2	Begin Meter Reading: 4711.17 End Meter Reading: 5998.2 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 495 Rate: 515	73	corn (2)	Flood	Propane	N	563 Acre Inches (Multiple Meter)				meter broke. Rate varies over the year (flood). Reported rate calculated by EKF in Stafford.

Complete Summary for MARK L & GWENDOLYN A BETZEN
IRR - Person Id: 21099
385 NE 130TH AVE, CUNNINGHAM, KS 67035
620-298-4641

4-424

Date Submitted: 09-JAN-18
Reported by: Mark L. Betzen, betzenfarms@hotmail.com, 620-298-4641
Owner

Part A: Points of Diversion Summary

Total water used: 546,769,388 Gallons (1,678 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27772-00 1325'N 1340'W 2-25-10W NC SE CIN: 1 (#16)	Begin Meter Reading: 93618900 End Meter Reading: 46023400		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	52,404,500 Gallons (Metered)				
35068-00 1305'N 3960'W 32-25-10W NC SW CIN: 2 (#1)	Begin Meter Reading: 153.432 End Meter Reading: 340.638		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	187 Acre Feet (Metered)	43		10/01/2012	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35126-00 3630'N 4225'W 32-25-10W NE SW NW CIN: 3 (#2)	Begin Meter Reading: 82852600 End Meter Reading: 38116100		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	55,263,500 Gallons (Metered)	32		10/01/2012	
35922-00 3960'N 2270'W 27-27-11W NC W2 W2 NE CIN: 1 (#5)	Begin Meter Reading: 478.045 End Meter Reading: 645.299		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	167 Acre Feet (Metered)	52		11/01/2012	
35923-00 1917'N 1830'W 27-27-11W SE NW SE CIN: 3 (#6)	Begin Meter Reading: 554.002 End Meter Reading: 623.577		65	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	70 Acre Feet (Metered)	45		11/01/2012	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35924-00 4910'N 1140'W 34-27-11W NW NE NE CIN: 1 (#3)	Begin Meter Reading: 35.938 End Meter Reading: 139.83		75	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	104 Acre Feet (Metered)	5		02/01/1995	
38172-00 1320'N 2640'W 9-25-10W NC S2 CIN: 1 WELL _6 (#6T)	Begin Meter Reading: 23542600 End Meter Reading: 82635800		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	59,093,200 Gallons (Metered)				
39209-00 3483'N 3510'W 36-27-11W NW SE NW CIN: 2 (#7)	Begin Meter Reading: 388.538 End Meter Reading: 568.087		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	180 Acre Feet (Metered)	7		05/01/1989	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39552-00 1320'N 2605'W 12-28-12W CW SE CIN: 3 (#12)	Begin Meter Reading: 3878.75 End Meter Reading: 5984.4		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,106 Acre Inches (Metered)				
42610-00 1332'N 3897'W 31-26-11W NC SW CIN: 2 (#9)	Begin Meter Reading: 966.607 End Meter Reading: 113.972		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	147 Acre Feet (Metered)	36		03/01/1998	
43532-00 4067'N 3983'W 14-28-12W NC NW CIN: 3 (#13)	Begin Meter Reading: 77666100 End Meter Reading: 21945700		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	44,279,600 Gallons (Metered)				

4-425

Complete Summary for SCOTT KLEPPER
IRR - Person Id: 64755
454 NE 120 AVE, ELLINWOOD, KS 67526
620-564-3870

Date Submitted: 09-JAN-18
Reported by: Scott Klepper, scottk@hbcomm.net, 620-564-3870
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 211,109,042 Gallons (648 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27866-00 3960'N 1340'W 36-20-12W NC NE CIN: 1 (South pivot)	Begin Meter Reading: 0 End Meter Reading: 166.56	Hours: 1223 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	167 Acre Feet (Metered)	20		01/08/2018	
37146-00 1320'N 3985'W 29-20-11W NC SW CIN: 2 (Eatinger)	Begin Meter Reading: 6.196 End Meter Reading: 180.955	Hours: 1078 Rate: 900	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	175 Acre Feet (Metered)	27		01/08/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44205-00 1306'N 4024'W 7-19-10W NC SW CIN: 1 GEO CTR (West Tosh)	Begin Meter Reading: 0 End Meter Reading: 1547.27	Hours: 939 Rate: 800	130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,547 Acre Inches (Metered)			01/08/2018	Center 21' South 18' North 16' depth to water
44205-00 1304'N 4022'W 7-19-10W NC SW CIN: 3 BATT 1 OF 3 WELLS												Reported under the GEO CTR
44205-00 1012'N 4019'W 7-19-10W CIN: 4 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44205-00 1602'N 4030'W 7-19-10W CIN: 5 BATT 1 OF 3 WELLS												Reported under the GEO CTR
44211-00 1206'N 719'W 7-19-10W NW SE SE CIN: 2 GEO CTR (East Tosh)	Begin Meter Reading: 0 End Meter Reading: 2131.33	Hours: 1295 Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,131 Acre Inches (Metered)			01/08/2018	Center 9' North 10' South 13' depth to water
44211-00 1205'N 718'W 7-19-10W NW SE SE CIN: 6 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44211-00 1504'N 703'W 7-19-10W SW NE SE CIN: 7 BATT 1 OF 3 WELLS												Reported under the GEO CTR
44211-00 910'N 735'W 7-19-10W NW SE SE CIN: 8 BATT 1 OF 3 WELLS												Reported under the GEO CTR

4-439

Complete Summary for MIDWEST ENERGY GREAT BEND
IND - Person Id: 41884
BOX 292, COLBY, KS 67701
785-625-1443

Date Submitted: 10-JAN-18
Reported by: Robert D. Bieker, bbieker@mwenergy.com, 785-625-1443
Owner

Part A: Points of Diversion Summary

Total water used: 668,200 Gallons (2 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
BT32-00 'N 'W 25-19-14W SE SE SE CIN: 1	Begin Meter Reading: 1753500 End Meter Reading: 1753500			15	110	01/04/2018	Reported non-use: Stand-by
11297-00 519'N 434'W 25-19-14W SE SE SE CIN: 5	Begin Meter Reading: 18725100 End Meter Reading: 19393300		668,200 Gallons (Metered)	15	110	01/04/2018	well operates under demand. do not monitor pump rates. RB

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	0	0	0	0
Feb	0	0	0	0
Mar	60	0	0	0
Apr	67	0	0	0
May	97	0	0	0
Jun	127	0	0	0
Jul	61	0	0	0
Aug	122	0	0	0
Sep	67	0	0	0
Oct	67	0	0	0
Nov	0	0	0	0
Dec	0	0	0	0
Total	668	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 2

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4911, ELECTRIC POWER GENERATION

The (SIC) code that you input:

Describe the purpose for which water was utilized: Electric Power Generation

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for ROBERT L NAURATH
REC - Person Id: 60807
6839 LORRAINE DR, COUNTRYSIDE, IL 60525 4805
847-269-9414

4-451

Date Submitted: 10-JAN-18
Reported by: robert naurath, robn@parentiwoodwork.com, 847-269-9414
Owner

Part A: Points of Diversion Summary

Total water used: 3,723,100 Gallons (11 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
45846-00 1745'N 4571'W 16-23-11W NC S2 NW SW CIN: 2	Begin Meter Reading: 0 End Meter Reading: 3723100		3,723,100 Gallons (Metered)				empty	empty	1/2	

Complete Summary for BOB SHANK
IRR - Person Id: 62044
107 N NINNESCAH ST, PRATT, KS 67124 1840
620-546-3846

4-468

Date Submitted: 10-JAN-18
Reported by: Robert Shank, elizabeth.fitch@ks.gov, 620-546-3846
Owner

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 386,100,137 Gallons (1,185 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13046-00 2672'N 159'W 16-26-13W SE SE NE CIN: 3 70'W OF PREVIOUS WELL (#6 & 7)	Begin Meter Reading: 491.797 End Meter Reading: 789.456	Rate: 910	270	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	298 Acre Feet (Metered)	26		01/10/2018	
18331-00 3960'N 1320'W 14-26-13W NC NE CIN: 1 (#2)	Begin Meter Reading: 32197200 End Meter Reading: 77962900	Rate: 790	135	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	45,765,700 Gallons (Metered)	24		01/10/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18331-00 1320'N 1295'W 14-26-13W NC SE CIN: 6 25'E OF PREVIOUS WELL (#1)	Begin Meter Reading: 35237700 End Meter Reading: 76143400	Rate: 850	135	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	40,905,700 Gallons (Metered)	29		01/10/2018	
18592-00 1320'N 3960'W 11-26-13W NC SW CIN: 1 (#4)	Begin Meter Reading: 47424900 End Meter Reading: 92504400	Rate: 1000	205	corn (2)	Center pivot with drop nozzles	Natural Gas	N	45,079,500 Gallons (Metered)	23		01/10/2018	
18592-00 1320'N 1320'W 11-26-13W NC SE CIN: 2 (#3)	Begin Meter Reading: 89404400 End Meter Reading: 41047000	Rate: 900	135	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	51,642,600 Gallons (Metered)	25		01/10/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19260-00 3960'N 1320'W 11-26-13W NC NE CIN: 3 (#5)			205	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	N	2,310 Acre Inches (Estimated)	28		01/10/2018	70 acres corn 135 acres soybeans.
29184-00 3960'N 2640'W 8-26-12W NC N2 CIN: 1 (#8)	Begin Meter Reading: 295.633 End Meter Reading: 427.557	Rate: 970	135	double crop (17)	Center pivot with drop nozzles	Diesel	N	132 Acre Feet (Metered)	25		01/10/2018	

4-480

Complete Summary for BARTON RWD 02
MUN - Person Id: 15196
245 NE 30TH RD, GREAT BEND, KS 67530
620-792-9235

Date Submitted: 11-JAN-18
Reported by: Mark Dean, deanm@bartonccc.edu, 620-792-9235
Owner

Part A: Points of Diversion Summary

Total water used: 50,490,800 Gallons (155 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
14747-00 3120'N 3600'W 14-19-13W SW SE NW CIN: 1 CAMPUS WELL	Begin Meter Reading: 54756600 End Meter Reading: 70156800	Rate: 100	15,400,200 Gallons (Metered)	12	42	07/08/2007	
25231-00 125'N 1735'W 16-19-13W SE SW SE CIN: 1	Begin Meter Reading: 46567400 End Meter Reading: 69324500	Rate: 200	22,757,100 Gallons (Metered)	12	110	01/05/2001	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
35559-00 1813'N 3438'W 16-19-13W SW NE SW CIN: 5 52' E ORIG WELL - HANNIGAN WELL	Begin Meter Reading: 4331200 End Meter Reading: 16664700	Rate: 230	12,333,500 Gallons (Metered)	15	101	09/10/2010	

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	1,227	0	0	0	760	467	0	0
Feb	1,593	0	0	0	907	686	0	0
Mar	2,086	0	0	0	1,018	1,068	0	0
Apr	1,689	0	0	0	1,390	299	0	0
May	1,745	0	0	0	1,235	510	0	0
Jun	4,707	0	0	0	3,010	1,697	0	0
Jul	9,268	0	0	0	5,078	4,190	0	0
Aug	8,539	0	0	0	3,356	5,183	0	0
Sep	8,969	0	0	0	3,241	5,728	0	0
Oct	5,291	0	0	0	2,102	3,189	0	0
Nov	3,037	0	0	0	1,210	1,827	0	0
Dec	2,318	0	0	0	882	1,436	0	0
Total	50,469	0	0	0	24,189	26,280	0	0

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 3100

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 127
   b) Commercial/Institutional: 3
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 38

3. Other Connection Explanation: College

4. Total ACTIVE Service Connections: 168

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for BARTON COUNTY COMMUNITY COLLEGE
MUN - Person Id: 846
245 NE 30TH RD, GREAT BEND, KS 67530
620-792-9235

4-481

Date Submitted: 11-JAN-18
Reported by: Mark Dean, deanm@bartonccc.edu, 620-792-9235
Owner

Part A: Points of Diversion Summary

Total water used: 2,916,350 Gallons (9 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
46764-00 4738'N 3835'W 17-18-11W NW NE NW CIN: 1 GEO CTR; CAMP ALDRICH							Reported under the wells in the battery
46764-00 4995'N 3710'W 17-18-11W NW NE NW CIN: 2 BATT 1 OF 2 WELLS; _1	Begin Meter Reading: 3471970 End Meter Reading: 5294680	Rate: 30	1,822,710 Gallons (Metered)	15	80	10/01/2008	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
46764-00 4480'N 3960'W 17-18-11W NC N2 NW CIN: 3 BATT 1 OF 2 WELLS; _2	Begin Meter Reading: 9229260 End Meter Reading: 322900	Rate: 10	1,093,640 Gallons (Metered)	15	130	10/01/2008	COM/W 46764-00, SEC 17, ID #2

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	130	0	0	0	0	130	0	0
Feb	33	0	0	0	0	33	0	0
Mar	15	0	0	0	0	15	0	0
Apr	14	0	0	0	0	14	0	0
May	17	0	0	0	0	17	0	0
Jun	413	0	0	0	0	413	0	0
Jul	982	0	0	0	0	982	0	0
Aug	1,032	0	0	0	0	1,032	0	0
Sep	209	0	0	0	0	209	0	0
Oct	47	0	0	0	0	47	0	0
Nov	19	0	0	0	0	19	0	0
Dec	6	0	0	0	0	6	0	0
Total	2,917	0	0	0	0	2,917	0	0

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 200

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 0
   b) Commercial/Institutional: 0
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 11

3. Other Connection Explanation: Camp Lodges

4. Total ACTIVE Service Connections: 11

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for BARTON COUNTY COMMUNITY COLLEGE
IRR - Person Id: 846
245 NE 30TH RD, GREAT BEND, KS 67530
620-792-9235

4-482

Date Submitted: 11-JAN-18
Reported by: Mark Dean, deanm@bartonccc.edu, 620-792-9235
Owner

Part A: Points of Diversion Summary

Total water used: 27,087,378 Gallons (83 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4120-00 4500'N 3250'W 22-19-13W SE NE NW CIN: 1	Begin Meter Reading: 206.504 End Meter Reading: 289.632		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	83 Acre Feet (Metered)	20		06/25/2012	
8759-00 4500'N 3250'W 22-19-13W SE NE NW CIN: 1												Reported under A 4120 00

4-484

Complete Summary for BARTON RWD 02
IRR - Person Id: 15196
245 NE 30TH RD, GREAT BEND, KS 67530
620-792-9235

Date Submitted: 11-JAN-18
Reported by: Mark Dean, deanm@bartonccc.edu, 620-792-9235
Owner

Comment: The well was purchased by RWD#2 for additional water rights. Allocation transferred to files 35559, 14747, 25231 as needed.

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6735-00 'N 'W 4-19-13W SW SE SE CIN: 5												Reported non-use: Change place of use. Purchased by RWD#2 for additional water rights. Allocations transferred to 35559,14747,25231 as nee

4-488

Complete Summary for CLARKE FARMS LLC
IRR - Person Id: 61965
8822 3RD ST, GREAT BEND, KS 67530
620-793-8493

Date Submitted: 11-JAN-18
Reported by: Kevin Clarke, clarkefarms@ruraltel.net, 620-793-8493
Agent

Part A: Points of Diversion Summary

Total water used: 592,353,468 Gallons (1,818 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
BT18-00 2630'N 5180'W 23-19-14W NW NW SW CIN: 6 (Clarke Drip)	Begin Meter Reading: 236910000 End Meter Reading: 279450000		97	corn soybeans (24)	Drip	Electricity	Y	42,540,000 Gallons (Metered)	20	96	01/09/2018	
288-00 2630'N 5180'W 23-19-14W NW NW SW CIN: 6												Reported under VBT1800

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9847-00 2001'N 3906'W 23-19-14W NC N2 SW CIN: 7 (Clarke Pivot)	Begin Meter Reading: 9500.1 End Meter Reading: 1912.9		163	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	2,413 Acre Inches (Metered)	20	108	01/09/2018	
15699-00 950'N 1300'W 17-20-14W NW SE SE CIN: 2 (Dundee Drip + acres from Dundee N Pivot)	Begin Meter Reading: 1522.54 End Meter Reading: 2237.42		151	corn (2)	Drip and other system(s)	Electricity	Y	715 Acre Inches (Metered)	11	76	01/09/2018	Includes acres from #31452-Dundee N Pivot
16765-00 3953'N 3985'W 32-19-14W NC NW CIN: 15 40' W FROM PREVIOUS WELL (Barger)	Begin Meter Reading: 275.9 End Meter Reading: 1949.33		131	corn (2)	Drip and other system(s)	Electricity	Y	1,673 Acre Inches (Metered)	31	96	01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20533-00 900'N 1300'W 29-19-14W NW SE SE CIN: 3 (Kirkman)	Begin Meter Reading: 323.36 End Meter Reading: 2543.21		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,220 Acre Inches (Metered)	29	84	01/09/2018	
21775-00 3969'N 1327'W 31-21-14W NC NE CIN: 5 19' N & 27' W OF PREV P/D (Radium #1)	Begin Meter Reading: 9748.6 End Meter Reading: 1641.9		126	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,893 Acre Inches (Metered)	38	218	01/09/2018	
21775-00 3963'N 3775'W 31-21-14W NC NW CIN: 6 23' N & 30' E OF PREV P/D (Radium #2)	Begin Meter Reading: 4748.57 End Meter Reading: 6842.64		126	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,094 Acre Inches (Metered)	36	214	01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31452-00 4813'N 1305'W 20-20-14W CIN: 1 (Dundee North)	Begin Meter Reading: 4407.98 End Meter Reading: 5944.22		0	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,536 Acre Inches (Metered)	12	69	01/09/2018	Acres reported on #15699
31452-00 3524'N 2608'W 20-20-14W CIN: 3 (Dundee South)	Begin Meter Reading: 0 End Meter Reading: 1013.66		66	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,014 Acre Inches (Metered)	10	93	01/09/2018	New anti-reverse register at start of season
31453-00 1325'N 1310'W 18-20-14W NC SE CIN: 3 (Appl)	Begin Meter Reading: 8765.14 End Meter Reading: 714.8		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	1,950 Acre Inches (Metered)	21	75	01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36610-00 4025'N 2680'W 9-20-14W SE NE NW CIN: 6 (Marmie)	Begin Meter Reading: 4381.17 End Meter Reading: 5226.3		63	corn (2)	Center pivot with drop nozzles	Electricity	Y	845 Acre Inches (Metered)	13	100	01/09/2018	
37029-00 3960'N 1295'W 36-21-15W NC NE CIN: 4 (Radium #3)	Begin Meter Reading: 2419.1 End Meter Reading: 4272.72		135	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,854 Acre Inches (Metered)	39	167	01/09/2018	
37238-00 1320'N 1290'W 25-21-15W NC SE CIN: 3 (Radium #4)	Begin Meter Reading: 1303.53 End Meter Reading: 3344.65		137	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,041 Acre Inches (Metered)	37	183	01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167059-MF 1325'N 1310'W 18-20-14W NC SE CIN: 3												Reported under A 31453 00
20167074-MF 3524'N 2608'W 20-20-14W CIN: 3												Reported under A 31452 00
20167075-MF 4813'N 1305'W 20-20-14W CIN: 1												Reported under A 31452 00

Complete Summary for MICHAEL OR STEVE HUBBELL
IRR - Person Id: 55863
10405 132 RD, SPEARVILLE, KS 67876 8721
620-385-0205

4-497

Date Submitted: 11-JAN-18
Reported by: Michael Hubbell, handh@ucom.net, 620-385-0205
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 156,565,748 Gallons (480 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14096-00 1375'N 4973'W 34-25-23W SW NW SW CIN: 4 75' N & 123' W OF PREV P/D	Begin Meter Reading: 420.732 End Meter Reading: 587.313		308	corn soybeans wheat (46)	Drip	Electricity	Y	167 Acre Feet (Metered)	186	330	01/10/2018	
14777-00 1265'N 3097'W 19-25-20W NE SE SW CIN: 3 18'E OF PREVIOUS WELL	Begin Meter Reading: 206.838 End Meter Reading: 327.119		125	soybeans wheat (30)	Center pivot with drop nozzles	Diesel	Y	120 Acre Feet (Metered)	66	264	01/10/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15619-00 'N 'W 23-25-21W NW SW NW CIN: 1	Begin Meter Reading: 331.104 End Meter Reading: 524.724		240	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	194 Acre Feet (Metered)	51	121	01/10/2018	
41949-00 1265'N 3097'W 19-25-20W NE SE SW CIN: 3												Reported under A 14777 00

4-501

Complete Summary for KENT SHUYLER
IRR - Person Id: 53901
1070 AVENUE S, ALDEN, KS 67512 9308
620-278-6547

Date Submitted: 11-JAN-18
Reported by: Drew Frederick, fredzach.18@gmail.com, 620-278-6547
Tenant

Part A: Points of Diversion Summary

Total water used: 46,432,000 Gallons (142 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7210-00 4060'N 1440'W 3-21-9W SE NW NE CIN: 3	Begin Meter Reading: 44088000 End Meter Reading: 90520000	Hours: 989 Rate: 780	120	corn (2)	Center pivot with drop nozzles	Electricity	N	46,432,000 Gallons (Metered)				
9929-00 4060'N 1440'W 3-21-9W SE NW NE CIN: 3												Reported under A 7210 00

Complete Summary for LANCE D & LYNETTE K FREDERICK
IRR - Person Id: 32064
PO BOX 187, ALDEN, KS 67512
620-278-6547

4-502

Date Submitted: 11-JAN-18
Reported by: Drew Frederick, fredzach.18@gmail.com, 620-278-6547
Owner

Part A: Points of Diversion Summary

Total water used: 45,837,200 Gallons (141 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39394-00 3810'N 3960'W 8-21-9W NC NW CIN: 2 GEO CTR	Begin Meter Reading: 11640500 End Meter Reading: 57477700	Hours: 1143 Rate: 670	115	corn (2)	Center pivot with drop nozzles	Electricity	N	45,837,200 Gallons (Metered)				
39394-00 3810'N 4035'W 8-21-9W NC NW CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39394-00 3810'N 3935'W 8-21-9W NC NW CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
39394-00 3810'N 3885'W 8-21-9W NC NW CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR
39394-00 3810'N 3985'W 8-21-9W NC NW CIN: 6 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for DARREN & JILL HODGKINSON
IRR - Person Id: 64877
386 SE 80TH AVE, PRATT, KS 61124
620-388-0663

4-505

Date Submitted: 11-JAN-18
Reported by: DARREN D HODGKINSON, hodgkinson@sctelcom.net, 620-388-0663
Tenant

Part A: Points of Diversion Summary

Total water used: 57,037,000 Gallons (175 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26687-00 3980'N 2650'W 11-28-12W NC N2 CIN: 1	Begin Meter Reading: 640257000 End Meter Reading: 697294000	Hours: 1020 Rate: 900	127	corn (2)	Center pivot with drop nozzles	Diesel	Y	57,037,000 Gallons (Metered)				

Complete Summary for MELVIN & ARVILLA BRYANT TRUST B
IRR - Person Id: 64716
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-509

Date Submitted: 11-JAN-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 55,173,000 Gallons (169 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23519-00 2675'N 2615'W 6-22-17W SW SW NE CIN: 3 20' N & 15' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 905469000 End Meter Reading: 960642000	Hours: 1289 Rate: 800	130	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	55,173,000 Gallons (Metered)	23			

Complete Summary for DREW W & CONNIE J FREDERICK
IRR - Person Id: 57237
830 AVENUE T, ALDEN, KS 67512 9311
620-278-6547

4-511

Date Submitted: 11-JAN-18
Reported by: Drew Frederick, fredzach.18@gmail.com, 620-278-6547
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 117,922,429 Gallons (362 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16037-00 1000'N 3990'W 1-21-9W NE SW SW CIN: 1	Begin Meter Reading: 63115500 End Meter Reading: 10811300	Hours: 1059 Rate: 750	130	corn (2)	Center pivot with drop nozzles	Electricity	N	47,695,800 Gallons (Metered)				
27012-00 3965'N 1325'W 16-24-10W SE NW NE CIN: 1	Begin Meter Reading: 380.9 End Meter Reading: 505.9	Hours: 853 Rate: 795	123	(4)	Center pivot with drop nozzles	Diesel	N	125 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36360-00 4054'N 1170'W 15-21-9W SW NE NE CIN: 10 GEO CTR	Begin Meter Reading: 93750000 End Meter Reading: 23245200	Hours: 800 Rate: 614	97	corn (2)	Center pivot with drop nozzles	Electricity	N	29,495,200 Gallons (Metered)				
36360-00 4065'N 1313'W 15-21-9W NC NE CIN: 3 BATT 1 OF 2 WELLS												Reported under the GEO CTR
36360-00 4043'N 1026'W 15-21-9W SW NE NE CIN: 4 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36361-00 4065'N 1313'W 15-21-9W NC NE CIN: 3 BATT 1 OF 2 WELLS												Not reported yet
36361-00 4043'N 1026'W 15-21-9W SW NE NE CIN: 4 BATT 1 OF 2 WELLS												Not reported yet
36361-00 4054'N 1170'W 15-21-9W SW NE NE CIN: 10 GEO CTR												Reported under A 36360 00

Complete Summary for JERRY M & REBECCA LYNN BURNS
IRR - Person Id: 65428
602 N JORDAN SPRINGS RD, PLEVNA, KS 67568 9055
620-278-6547

4-514

Date Submitted: 11-JAN-18
Reported by: Drew Frederick, fredzach.18@gmail.com, 620-278-6547
Tenant

Part A: Points of Diversion Summary

Total water used: 35,032,288 Gallons (108 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36759-00 1320'N 1320'W 29-23-10W NC SE CIN: 1	Begin Meter Reading: 665.5 End Meter Reading: 773.01	Hours: 768 Rate: 760	125	corn (2)	Center pivot with drop nozzles	Diesel	N	108 Acre Feet (Metered)				

Complete Summary for WILLIAM R & MONA JEAN BALL **4-524**
IRR - Person Id: 673
2150 20th Rd.
2150 20th Rd., Sterling, KS 67579 67579
620-727-4543

Date Submitted: 15-FEB-18
Reported by: Brian Ball, bsball@lrmutual.com, 620-727-4543
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 191,750,500 Gallons (588 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6993-00 2600'N 4040'W 17-21-7W CN SW CIN: 4	Begin Meter Reading: 17433000 End Meter Reading: 18420900		75	corn (2)	Center pivot with drop nozzles	Propane	Y	987,900 Gallons (Metered)				
19795-00 3960'N 3960'W 23-21-8W NC NW CIN: 2	Begin Meter Reading: 18536600 End Meter Reading: 23773700		130	corn (2)	Center pivot with drop nozzles	Electricity	N	5,237,100 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26745-00 1320'N 3960'W 7-21-7W NC SW CIN: 1	Begin Meter Reading: 90174600 End Meter Reading: 26862000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	36,687,400 Gallons (Metered)				
27986-00 3828'N 3564'W 7-21-7W NW SE NW CIN: 2	Begin Meter Reading: 77658700 End Meter Reading: 14227200		130	corn (2)	Center pivot sprinkler	Electricity	Y	36,568,500 Gallons (Metered)				
30912-00 1320'N 3960'W 12-21-8W NC SW CIN: 1	Begin Meter Reading: 30484000 End Meter Reading: 25649000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	95,165,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36443-00 3919'N 1941'W 7-21-7W NC W2 NE CIN: 3	Begin Meter Reading: 41889700 End Meter Reading: 58994300		80	corn (2)	Center pivot with drop nozzles	Electricity	Y	17,104,600 Gallons (Metered)				

Complete Summary for GALE L & JANE H BOLEN
IRR - Person Id: 1542
20477 W 5TH ST, PRATT, KS 67124 8205
620-770-0684

4-531

Date Submitted: 19-FEB-18
Reported by: gale bolen, dbolenfarm@yahoo.com, 620-770-0684
Owner

Part A: Points of Diversion Summary

Total water used: 292,344,382 Gallons (897 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5990-00 'N 'W 6-28-13W NW NE SW CIN: 1	Begin Meter Reading: 103684000 End Meter Reading: 139737000		100	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	36,053,000 Gallons (Metered)				
26647-00 1320'N 3960'W 12-28-14W NC SW CIN: 1	Begin Meter Reading: 990580000 End Meter Reading: 55316000	Hours: 1169	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	64,736,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30263-00 1122'N 3828'W 1-28-14W NW SE SW CIN: 2	Begin Meter Reading: 16186800 End Meter Reading: 76506400	Hours: 1101	135	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	60,319,600 Gallons (Metered)				
42602-00 110'N 3000'W 24-28-14W SE SE SW CIN: 1	Begin Meter Reading: 499.124 End Meter Reading: 732.65	Hours: 1372	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	234 Acre Feet (Metered)				
45958-00 3845'N 469'W 2-28-14W NE SE NE CIN: 1	Begin Meter Reading: 39979000 End Meter Reading: 95120000	Hours: 989	125	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	55,141,000 Gallons (Metered)				

Complete Summary for CITY OF BURDETT
MUN - Person Id: 2264
CITY HALL
PO BOX 286, BURDETT, KS 67523
620-525-6279

Date Submitted: 06-FEB-18
Reported by: Leonard Mostrom, burdett@gbta.net, 620-525-6279
Owner

Part A: Points of Diversion Summary

Total water used: 8,304,600 Gallons (25 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
10376-00 1744'N 3248'W 28-21-20W SE NE SW CIN: 3 PRIMARY WELL	Begin Meter Reading: 9333800 End Meter Reading: 17507900	Rate: 185	8,174,100 Gallons (Metered)	75	200	12/29/2017	
10376-00 1600'N 2600'W 28-21-20W SW NW SE 2016 EMR CIN: 5 STANDBY WELL	61035400 Begin Meter Reading: ~~61044300~~ End Meter Reading: 61174800	Rate: 235	139,400 ~~130,500~~ Gallons (Metered)		186		

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	637	0	0	3	547	55	32	5
Feb	600	0	0	3	375	49	173	29
Mar	577	0	0	6	434	90	47	8
Apr	568	0	0	9	433	24	102	18
May	446	0	0	13	455	99	-121	-27
Jun	768	0	0	21	582	45	120	16
Jul	904	0	0	14	760	39	91	10
Aug	1,028	0	0	14	969	37	8	1
Sep	1,221	0	0	12	903	91	215	18
Oct	499	0	0	12	448	66	-27	-5
Nov	475	0	0	12	481	96	-114	-24
Dec	634	0	0	12	355	26	241	38
Total	8,357	0	0	131	6,742	717	767	7

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 245

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 126
   b) Commercial/Institutional: 13
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 6

3. Other Connection Explanation: Free water for public use

4. Total ACTIVE Service Connections: 145

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 3

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: n/a

Complete Summary for CARR FARM INC
IRR - Person Id: 2581
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-539

Date Submitted: 07-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 147,324,944 Gallons (452 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6366-00 1320'N 1320'W 22-26-14W NC SE CIN: 1	Begin Meter Reading: 562449000 End Meter Reading: 575601000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 11841000	Hours: 481 Rate: 900	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	50,966,944 Gallons (Multiple Meter)				
24789-00 1300'N 3960'W 25-26-15W NC SW CIN: 1	Begin Meter Reading: 576299000 End Meter Reading: 628498000	Rate: 900	126	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	52,199,000 Gallons (Metered)	40		01/08/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28788-00 1320'N 1320'W 22-26-14W NC SE CIN: 1												Reported under A 636600
34620-00 1320'N 1320'W 9-26-14W NC SE CIN: 2	Begin Meter Reading: 372186000 End Meter Reading: 416345000	Rate: 830	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	44,159,000 Gallons (Metered)				

Complete Summary for CITY OF COATS
MUN - Person Id: 2992
207 SMITH ST, COATS, KS 67078
620-672-1717

4-546

Date Submitted: 11-FEB-18
Reported by: Daniel Ailstock, cityofcoats@yahoo.com, 620-672-1717
Owner

Part A: Points of Diversion Summary

Total water used: 4,204,900 Gallons (13 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
29727-00 5034'N 3611'W 23-29-14W NW NE NW CIN: 2 GEO CTR							Reported under the wells in the battery
29727-00 5143'N 3686'W 23-29-14W NW NE NW CIN: 1 OLDWUSE-BATT 1 OF 2 WELLS	Begin Meter Reading: 67637000 End Meter Reading: 69722700		2,085,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
29727-00 4924'N 3535'W 23-29-14W NW NE NW CIN: 3 BATT 1 OF 2 WELLS	Begin Meter Reading: 6102200 End Meter Reading: 8221400		2,119,200 Gallons (Metered)				COM/W 29727-00, SEC 23, ID #1
36449-00 5034'N 3611'W 23-29-14W NW NE NW CIN: 2 GEO CTR							Reported under A 29727 00
36449-00 5143'N 3686'W 23-29-14W NW NE NW CIN: 1 OLDWUSE-BATT 1 OF 2 WELLS							Reported under A 29727 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36449-00 4924'N 3535'W 23-29-14W NW NE NW CIN: 3 BATT 1 OF 2 WELLS							Reported under A 29727 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	299	0	0	0	223	36	40	13
Feb	527	0	0	0	288	222	17	3
Mar	388	0	0	0	194	164	30	8
Apr	337	0	0	0	292	43	2	1
May	254	0	0	0	217	32	5	2
Jun	340	0	0	0	303	34	3	1
Jul	434	0	0	0	392	34	8	2
Aug	456	0	0	0	320	45	91	20
Sep	315	0	0	0	295	12	8	3
Oct	224	0	0	0	179	36	9	4
Nov	305	0	0	0	250	44	11	4
Dec	325	0	0	0	254	42	29	9
Total	4,204	0	0	0	3,207	744	253	6

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 104

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 48
   b) Commercial/Institutional: 2
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 50

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for EDWARDS LAND INVESTMENT OF KANSAS INC
IRR - Person Id: 4621
553 R RD, PAWNEE ROCK, KS 67567
620-982-4336

4-556

Date Submitted: 07-FEB-18
Reported by: Rick Sttimatze, mullfarms.office@gmail.com, 620-982-4336
Tenant

Part A: Points of Diversion Summary

Total water used: 796,188,299 Gallons (2,443 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17725-00 1323'N 3925'W 19-25-17W SW NE SW CIN: 1 WELL _12	Begin Meter Reading: 15.709 End Meter Reading: 173.368		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	158 Acre Feet (Metered)				
17726-00 1305'N 3710'W 7-25-17W NW SE SW CIN: 5 55' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 998.757 End Meter Reading: 202.055		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	203 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17727-00 1375'N 1204'W 7-25-17W SE NE SE CIN: 6 71' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 841.423 End Meter Reading: 983.825		116	double crop (17)	Center pivot with drop nozzles	Electricity	Y	142 Acre Feet (Metered)				
17728-00 'N 'W 18-25-17W NC NW CIN: 1 WELL _4	Begin Meter Reading: 380.54 End Meter Reading: 572.025		110	double crop (17)	Center pivot with drop nozzles	Electricity	Y	191 Acre Feet (Metered)				
17729-00 1300'N 1300'W 18-25-17W NC NE CIN: 5 20' S & 20' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 880.443 End Meter Reading: 31.64		119	double crop (17)	Center pivot with drop nozzles	Electricity	Y	151 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17730-00 'N 'W 17-25-17W NC SW CIN: 2 WELL _9	Begin Meter Reading: 631.844 End Meter Reading: 820.638		121	double crop (17)	Center pivot with drop nozzles	Electricity	Y	189 Acre Feet (Metered)				
17731-00 'N 'W 19-25-17W NC NW CIN: 2 WELL _11	Begin Meter Reading: 4837.31 End Meter Reading: 6585.97		94	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,749 Acre Inches (Metered)				
17732-00 1320'N 1320'W 19-25-17W NC SE CIN: 3 WELL _13	Begin Meter Reading: 368.23 End Meter Reading: 539.343		95	double crop (17)	Center pivot with drop nozzles	Electricity	Y	171 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20113-00 3965'N 1380'W 17-25-17W NC NE CIN: 3 WELL _6	Begin Meter Reading: 799.605 End Meter Reading: 974.105		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	175 Acre Feet (Metered)				
20114-00 3935'N 1330'W 8-25-17W NC NE CIN: 2 WELL _1	Begin Meter Reading: 5997800 End Meter Reading: 28351700		128	wheat cotton (32)	Center pivot with drop nozzles	Electricity	Y	22,353,900 Gallons (Metered)				
22822-00 3928'N 1302'W 24-25-18W NC NE CIN: 1 WELL _10	Begin Meter Reading: 446.159 End Meter Reading: 529.682		117	wheat cotton (32)	Center pivot with drop nozzles	Electricity	Y	84 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22823-00 3930'N 1260'W 29-25-17W NC NE CIN: 1 WELL _15	Begin Meter Reading: 315.396 End Meter Reading: 536.134		128	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	221 Acre Feet (Metered)				
22824-00 1107'N 3839'W 18-25-17W NC SW CIN: 3 WELL _7	Begin Meter Reading: 147.991 End Meter Reading: 206.904		105	rye (8)	Center pivot with drop nozzles	Electricity	Y	59 Acre Feet (Metered)				
30254-00 4162'N 3622'W 30-25-17W SW NE NW CIN: 1 WELL _14	Begin Meter Reading: 782.311 End Meter Reading: 948.041		103	double crop (17)	Center pivot with drop nozzles	Electricity	Y	166 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30698-00 1345'N 1358'W 30-25-17W SE NW SE CIN: 5 25' S & 33' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 309753000 End Meter Reading: 325294000		123	wheat cotton (32)	Center pivot with drop nozzles	Diesel	Y	15,541,000 Gallons (Metered)				
30699-00 1308'N 1328'W 9-25-17W NC SE CIN: 3	Begin Meter Reading: 599682000 End Meter Reading: 644210000		130	wheat cotton (32)	Center pivot with drop nozzles	Natural Gas	Y	44,528,000 Gallons (Metered)				
30700-00 1325'N 3925'W 9-25-17W NC SW CIN: 4	Begin Meter Reading: 141.767 End Meter Reading: 277.156		111	double crop (17)	Center pivot with drop nozzles	Diesel	Y	135 Acre Feet (Metered)				

Complete Summary for EDWARDS LAND INVESTMENT OF KANSAS INC
STK - Person Id: 4621
553 R RD, PAWNEE ROCK, KS 67567
620-982-4336

4-557

Date Submitted: 07-FEB-18
Reported by: Rick Stimatze, mullfarms.office@gmail.com, 620-982-4336
Agent

Part A: Points of Diversion Summary

Total water used: 39,814,000 Gallons (122 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
21391-01 2235'N 1725'W 19-25-17W NE NW SE CIN: 4	Begin Meter Reading: 79287000 End Meter Reading: 119101000		39,814,000 Gallons (Metered)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	0	0	1802	0
Feb	0	0	2531	0
Mar	0	0	2018	0
Apr	0	0	1611	0
May	0	0	1726	0
Jun	0	0	1367	0
Jul	0	0	1464	0
Aug	0	0	1475	0
Sep	0	0	1276	0
Oct	0	0	1508	0
Nov	0	0	1365	0
Dec	0	0	1425	0
Total	0	0	1630.67	0

Name or entity the water listed in Col 2 was purchased from: N/A

Part C: Livestock Summary

Average cattle: 1631
Average hogs:
Max cattle: 2531
Max Hogs:
Gallons per head per day: 66.88
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for CITY OF ELLINWOOD
MUN - Person Id: 4717
PO BOX 278, ELLINWOOD, KS 67526
620-564-3161

4-560

Date Submitted: 06-FEB-18
Reported by: spencer proffitt, water@cityofellinwood.com, 620-564-3161
Tenant

Part A: Points of Diversion Summary

Total water used: 74,632,400 Gallons (229 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
BT2-00 2630'N 3000'W 31-19-11W NW SW CIN: 1 BLK 12	Begin Meter Reading: 49319800 End Meter Reading: 56537900	Hours: 513 Rate: 250	7,218,100 Gallons (Metered)	15	127	01/15/2018	
BT2-00 2630'N 3100'W 31-19-11W NW SW CIN: 2 BLK 12	Begin Meter Reading: 43629300 End Meter Reading: 56385100	Hours: 604 Rate: 335	12,755,800 Gallons (Metered)	17	132	01/15/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
BT2-00 3550'N 4700'W 31-19-11W SW NW CIN: 3 CW BLK 85	Begin Meter Reading: 96206500 End Meter Reading: 7412700	Hours: 700 Rate: 280	11,206,200 Gallons (Metered)	16	132	01/15/2018	
5345-00 2630'N 3000'W 31-19-11W NW SW CIN: 1 BLK 12							Reported under VBT2 00
5345-00 2630'N 3100'W 31-19-11W NW SW CIN: 2 BLK 12							Reported under VBT2 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
5345-00 3550'N 4700'W 31-19-11W SW NW CIN: 3 CW BLK 85							Reported under VBT2 00
5345-00 2200'N 3500'W 31-19-11W NE SW CIN: 4 W2 BLK 18 (well 5)	Begin Meter Reading: 9595500 End Meter Reading: 24366800	Hours: 719 Rate: 360	14,771,300 Gallons (Metered)	16	132	01/15/2018	
5345-00 5100'N 1115'W 31-19-11W CIN: 9 BLK 64-15' W ORIG WELL (well 9)	Begin Meter Reading: 82530800 End Meter Reading: 99977100	Hours: 573 Rate: 510	17,446,300 Gallons (Metered)	17	54	01/15/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
11903-00 913'N 1320'W 31-19-11W CIN: 14 731' S & 486' E OF PREVIOUS WELL (well 11)	Begin Meter Reading: 92883400 End Meter Reading: 4118100	Hours: 775 Rate: 230	11,234,700 Gallons (Metered)	16	135	01/15/2018	

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	4,614	0	0	48	4,444	0	122	3
Feb	4,614	0	0	99	4,433	0	82	2
Mar	4,491	0	0	120	4,229	0	142	3
Apr	5,582	0	0	116	5,210	30	226	4
May	5,020	0	0	98	4,621	0	301	6
Jun	8,043	0	0	129	7,576	0	338	4
Jul	10,037	0	0	148	9,410	0	479	5
Aug	9,147	0	0	150	8,482	30	485	5
Sep	7,380	0	0	886	6,004	0	490	7
Oct	5,253	0	0	49	4,999	0	205	4
Nov	5,927	0	0	52	5,399	0	476	8
Dec	4,506	0	0	317	4,100	0	89	2
Total	74,614	0	0	2,212	68,907	60	3,435	4

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 2110

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 1037
   b) Commercial/Institutional: 14
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 1051

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 19

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Wastewater treatment facility
2. If lagoon or treatment facility discharges to a stream through a meter: 118105 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: arkansas

Complete Summary for JOHN A & JUDITH C ENGELLAND TRUSTS
IRR - Person Id: 4840
Mark Engelland
1945 17th Road, Sterling, KS 67579
620-204-0999

4-563

Date Submitted: 07-FEB-18
Reported by: Mark Engelland, mark@engellandfarms.com, 620-204-0999
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 189,974,976 Gallons (583 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6978-00 'N 'W 10-21-8W NW SE NE CIN: 1	Begin Meter Reading: 96095100 End Meter Reading: 22060000	Hours: 672 Rate: 644	90	corn (2)	Center pivot with drop nozzles	Natural Gas	N	25,964,900 Gallons (Metered)	17		01/04/2018	
27304-00 1320'N 3980'W 14-21-8W NC SW CIN: 1	Begin Meter Reading: 71582000 End Meter Reading: 1670400	Hours: 737 Rate: 680	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	30,088,400 Gallons (Metered)	12		01/04/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28329-00 1980'N 3280'W 3-21-8W NC NE SW CIN: 2 (Half Circle)	Begin Meter Reading: 412382000 End Meter Reading: 434823000	Hours: 764 Rate: 489	72	corn (2)	Center pivot with drop nozzles	Natural Gas	N	22,441,000 Gallons (Metered)	13		01/04/2018	
30733-00 1320'N 1300'W 15-21-8W NC SE CIN: 1 (Engelland Farms)	Begin Meter Reading: 30687800 End Meter Reading: 84517000	Hours: 1106 Rate: 811	125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	53,829,200 Gallons (Metered)	12		01/04/2018	
31741-00 3960'N 1980'W 28-21-8W W2 NE CIN: 3 (Little Cir)	Begin Meter Reading: 0 End Meter Reading: 14114876		38	corn (2)	Drip	Electricity	Y	14,114,876 Gallons (Metered)	9		01/04/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36905-00 3960'N 1320'W 9-21-8W NC NE CIN: 4 (West Cir)	Begin Meter Reading: 55513400 End Meter Reading: 99050000	Hours: 1065 Rate: 681	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	43,536,600 Gallons (Metered)	10		01/04/2018	
20177031-MF 'N 'W 10-21-8W NW SE NE CIN: 1												Reported under A 6978 00

4-564

Complete Summary for WILLIAM H ERNSTING
IRR - Person Id: 4914
173 SE 100 AVE, ELLINWOOD, KS 67526
620-786-4103

Date Submitted: 13-FEB-18
Reported by: chad churchill, churchillfarms@outlook.com, 620-786-4103
Tenant

Part A: Points of Diversion Summary

Total water used: 15,821,000 Gallons (49 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13062-00 525'N 5230'W 6-20-11W SW SW SW CIN: 1	Begin Meter Reading: 42687200 End Meter Reading: 58508200	Hours: 351 Rate: 750	38	corn (2)	Flood	Electricity	N	15,821,000 Gallons (Metered)	10		02/13/2018	

Complete Summary for WILLIAM C ESTES
IRR - Person Id: 4959
FARMERS NATIONAL CO
PO BOX 454, SPEARVILLE, KS 67876
620-255-1811

4-565

Date Submitted: 07-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-255-1811
Agent

Part A: Points of Diversion Summary

Total water used: 278,276,272 Gallons (854 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13553-00 3885'N 1350'W 7-22-14W NC NE CIN: 5 30' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 182 End Meter Reading: 364		126	corn (2)	Center pivot with drop nozzles	Electricity	Y	182 Acre Feet (Metered)				
13554-00 1252'N 1339'W 6-22-14W NE SW SE CIN: 3 68' S & 56' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 836 End Meter Reading: 1024		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	188 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21303-00 3845'N 3040'W 5-22-14W NE SE NW CIN: 4 25' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 470 End Meter Reading: 612		174	corn soybeans (24)	Flood	Electricity	N	142 Acre Feet (Metered)				
22367-00 1320'N 1320'W 8-22-14W NE SE CIN: 1	Begin Meter Reading: 609914000 End Meter Reading: 667263000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	57,349,000 Gallons (Metered)				
30636-00 3860'N 5180'W 5-22-14W CW NW CIN: 5 40' S OF PREVIOUS PD	Begin Meter Reading: 231 End Meter Reading: 397		115	soybeans (4)	Flood	Electricity	N	166 Acre Feet (Metered)				

Complete Summary for GOLDEN BELT FEEDERS INC
IND - Person Id: 5798
STAN KAISER
1149 NW 10TH AVE, SAINT JOHN, KS 67576
620-275-9261

4-577

Date Submitted: 11-FEB-18
Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
Agent

Part A: Points of Diversion Summary

Total water used: 4,512,770 Gallons (14 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
17705-00 2391'N 2042'W 20-22-13W NW NW SE CIN: 5 ADDITIONAL WELL	Begin Meter Reading: 7412340 End Meter Reading: 563810		3,151,470 Gallons (Metered)				
41071-00 2151'N 1835'W 20-22-13W NE NW SE CIN: 15 20' S & 30' W OF PREV P/D	Begin Meter Reading: 24028900 End Meter Reading: 25390200		1,361,300 Gallons (Metered)				

Complete Summary for GOLDEN BELT FEEDERS INC **4-578**
STK - Person Id: 5798
STAN KAISER
1149 NW 10TH AVE, SAINT JOHN, KS 67576
620-275-9261

Date Submitted: 11-FEB-18
Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
Agent

Part A: Points of Diversion Summary

Total water used: 75,527,900 Gallons (232 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
27904-00 1290'N 1408'W 20-22-13W NC SE CIN: 9 18' S & 89' E OF PREV P/D	Begin Meter Reading: 245961000 End Meter Reading: 282002000		36,041,000 Gallons (Metered)				
27905-00 2635'N 2635'W 20-22-13W NW NW SE CIN: 4 RM 67	Begin Meter Reading: 1079500 End Meter Reading: 8133300		7,053,800 Gallons (Metered)				An additional 1,671,800 gallons pumped from backup well. Well authorized by Elizabeth Fitch.

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
27905-00 1915'N 2640'W 20-22-13W SW NW SE CIN: 6 RM 63	Begin Meter Reading: 94806400 End Meter Reading: 11014800		16,208,400 Gallons (Metered)				
27905-00 1270'N 1443'W 20-22-13W NC SE CIN: 7 RM 84	Begin Meter Reading: 40597800 End Meter Reading: 56822500		16,224,700 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 22232
Average hogs:
Max cattle: 25482
Max Hogs:
Gallons per head per day: 9.31
Is this gallons per head per day amount correct?: No
Comments: Additional 1,671,800 gallons from backup well associated with file # 27,905 not used in calculation.

4-584

Complete Summary for TEDDY V & CAROL A GINGRICH
IRR - Person Id: 6125
Tim &/or Serena Neidig
3068 H RD, Belpre, KS 67519 1919
785-826-6350

Date Submitted: 13-FEB-18
Reported by: Serena Neidig, timneidig@gbta.net, 785-826-6350
Tenant

Part A: Points of Diversion Summary

Total water used: 275,002,415 Gallons (844 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16334-00 1320'N 3960'W 35-23-16W NC SW CIN: 3	Begin Meter Reading: 173639000 End Meter Reading: 229854000	Hours: 1378 Rate: 800	130	sorghum (milo) wheat (28)	Center pivot with drop nozzles	Natural Gas	N	56,215,000 Gallons (Metered)	38		01/23/2018	
16335-00 3985'N 3960'W 35-23-16W NC NW CIN: 6 25' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 313979000 End Meter Reading: 366535000	Hours: 1206 Rate: 700	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	52,556,000 Gallons (Metered)	39		01/23/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16892-00 3965'N 1300'W 36-23-16W NC NE CIN: 13 20' S & 20' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 0 End Meter Reading: 1521.65	Hours: 1636 Rate: 500	130	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	N	151 Acre Feet (Pumped)	38		01/23/2018	Broken meter repaired.1636 hrs equal 2017 pumping season.
18304-00 1320'N 1220'W 18-23-15W NC SE CIN: 1	Begin Meter Reading: 1264.99 End Meter Reading: 3650.21	Hours: 1657 Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	2,385 Acre Inches (Metered)	38		01/23/2018	
18321-00 1320'N 4008'W 26-23-16W NC SW CIN: 2 48' W ORIG WELL	Begin Meter Reading: 47870300 End Meter Reading: 252700	Hours: 1571 Rate: 700	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	52,382,400 Gallons (Metered)	38		01/23/2018	

Complete Summary for JUNE HEYEN
IRR - Person Id: 7583
507 E 5TH ST AVE
PO BOX 97, MANTER, KS 67862 0097
620-895-6417

4-598

Date Submitted: 18-FEB-18
Reported by: Stuart Briggeman, BRIGGS@HAVILANDTELCO.COM, 620-895-6417
Tenant

Part A: Points of Diversion Summary

Total water used: 22,137,000 Gallons (68 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34886-00 4767'N 2363'W 31-27-14W NW NW NE CIN: 4	Begin Meter Reading: 93341000 End Meter Reading: 115478000	Hours: 422 Rate: 850	135	cotton (77)	Center pivot with drop nozzles	Electricity	Y	22,137,000 Gallons (Metered)				

4-611

Complete Summary for JAHAMA ENTERPRISES INC
IRR - Person Id: 8519
Tim &/or Serena Neidig
3068 H RD, Belpre, KS 67519 1919
785-826-6350

Date Submitted: 13-FEB-18
Reported by: Serena Neidig, timneidig@gbta.net, 785-826-6350
Tenant

Part A: Points of Diversion Summary

Total water used: 83,586,052 Gallons (257 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18671-00 4940'N 3770'W 19-23-15W NC N2 N2 NW CIN: 1	Begin Meter Reading: 3261.83 End Meter Reading: 5029.62		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	1,768 Acre Inches (Metered)				
25406-00 1320'N 1320'W 36-23-16W NC SE CIN: 6	Begin Meter Reading: 34.219 End Meter Reading: 143.419		128	soybeans wheat (30)	Center pivot with drop nozzles	Natural Gas	N	109 Acre Feet (Metered)			01/23/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31972-00 1320'N 1320'W 36-23-16W NC SE CIN: 6												Reported under A 25406 00
20137018-MF 1320'N 1320'W 36-23-16W NC SE CIN: 6												Reported under A 25406 00

Complete Summary for JOHN J & BERNADINE A KEENAN FAMILY LLC **4-615**
IRR - Person Id: 9159
1615 NW 60TH AVE, SAINT JOHN, KS 67576 8680
620-560-6131

Date Submitted: 06-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 264,288,608 Gallons (811 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26318-00 3927'N 1317'W 23-21-14W NC NE CIN: 6 23' S & 23' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 683.112 End Meter Reading: 838.608		130	corn (2)	Center pivot with drop nozzles	Electricity	N	155 Acre Feet (Metered)				
30458-00 1320'N 1300'W 23-21-14W NC SE CIN: 2	Begin Meter Reading: 105.604 End Meter Reading: 296.528		130	corn (2)	Center pivot with drop nozzles	Electricity	N	191 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32365-00 1320'N 1350'W 16-22-14W NC SE CIN: 3	Begin Meter Reading: 919.576 End Meter Reading: 1095.049		130	corn (2)	Center pivot with drop nozzles	Diesel	N	175 Acre Feet (Metered)				
33375-00 3960'N 3985'W 32-21-13W NC NW CIN: 1	Begin Meter Reading: 941.327 End Meter Reading: 1115.299		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	174 Acre Feet (Metered)				
37113-00 3945'N 3961'W 23-21-14W NC NW CIN: 7 25' S & 21' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 79902600 End Meter Reading: 117442600		130	corn (2)	Center pivot with drop nozzles	Electricity	N	37,540,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167028-MF 3945'N 3961'W 23-21-14W NC NW CIN: 7												Reported under A 37113 00

Complete Summary for ROBERT A KOENEMANN
IRR - Person Id: 9775
% 1ST NAT'L BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-622

Date Submitted: 06-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 40,176,900 Gallons (123 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32212-00 1485'N 3945'W 33-26-9W NC SW CIN: 3 CLAYPOOL	Begin Meter Reading: 34266000 End Meter Reading: 74442900	Rate: 1000	170	soybeans (4)	Center pivot with drop nozzles	Diesel	N	40,176,900 Gallons (Metered)	42		01/27/2017	

4-624

Complete Summary for DONALD W & LORETTA KUHLMAN
IRR - Person Id: 9984
2912 26TH ST, GREAT BEND, KS 67530 7145
620-792-7474

Date Submitted: 14-FEB-18
Reported by: Donald Kuhlman, elizabeth.fitch@ks.gov, 620-792-7474
Owner , Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 92,426,100 Gallons (284 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
BT7-00 4115'N 3960'W 26-18-15W S2 N2 NW CIN: 1 (West Pivot)	Begin Meter Reading: 35486300 End Meter Reading: 80222900		130	corn (2)	Center pivot with drop nozzles	Diesel	N	44,736,600 Gallons (Metered)				
BT9-00 5286'N 4191'W 36-18-15W NE NW NW CIN: 2 (East Pivot)	Begin Meter Reading: 438241000 End Meter Reading: 479277000		125	soybeans (4)	Center pivot with drop nozzles	Electricity	N	41,036,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15334-00 5286'N 4191'W 36-18-15W NE NW NW CIN: 2												Reported under VBT9 00
20196-00 4115'N 3960'W 26-18-15W S2 N2 NW CIN: 1 1225' S & 340' E OF PREVIOUS WELL												Reported under VBT7 00
26487-00 100'N 2730'W 23-18-15W SE SE SW CIN: 2 (Drip)	Begin Meter Reading: 77029800 End Meter Reading: 83683300		16	corn (2)	Drip	Electricity	N	6,653,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38325-00 4115'N 3960'W 26-18-15W S2 N2 NW CIN: 1 1225' S & 340' E OF PREVIOUS WELL												Reported under VBT7 00

Complete Summary for CITY OF LYONS
MUN - Person Id: 10864
CITY HALL BOX 808
201 WEST MAIN, LYONS, KS 67554
620-258-3054

4-635

Date Submitted: 02-FEB-18
Reported by: Cassie Smith, utilityadmin@lyonsks.org, 620-258-3054
Owner

Part A: Points of Diversion Summary

Total water used: 250,528,000 Gallons (769 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
RC2-00 85'N 66'W 9-20-8W SE SE SE CIN: 1 WELL _2	Begin Meter Reading: 11404000 End Meter Reading: 33936000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 50160000		72,692,000 Gallons (Multiple Meter)				
RC2-00 4955'N 65'W 16-20-8W NE NE NE CIN: 1 WELL _3	Begin Meter Reading: 0 End Meter Reading: 13355000		13,355,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
3543-00 686'N 66'W 9-20-8W NE SE SE CIN: 2 WELL _4	Begin Meter Reading: 16080000 End Meter Reading: 35768000		19,688,000 Gallons (Metered)				
9997-00 3832'N 71'W 17-20-8W NE SE NE CIN: 2 WELL _6	Begin Meter Reading: 42094000 End Meter Reading: 57373000		15,279,000 Gallons (Metered)				
9997-00 5247'N 868'W 17-20-8W NW NE NE CIN: 3 WELL _5	Begin Meter Reading: 2000 End Meter Reading: 129516000		129,514,000 Gallons (Metered)				

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	17,492	0	3,819	415	9,572	0	3,686	21
Feb	14,475	0	4,117	442	7,936	0	1,980	14
Mar	17,275	0	3,274	436	8,283	0	5,282	31
Apr	15,344	0	3,926	475	10,859	0	84	1
May	19,529	0	3,268	390	9,619	0	6,252	32
Jun	29,335	0	5,098	766	14,848	0	8,623	29
Jul	36,502	0	4,925	1,277	22,884	0	7,416	20
Aug	26,934	0	5,022	1,025	22,917	0	-2,030	-8
Sep	26,341	0	4,457	1,006	18,944	0	1,934	7
Oct	17,816	0	3,642	681	15,584	0	-2,091	-12
Nov	14,351	0	1,854	465	11,540	0	492	3
Dec	15,134	0	1,408	335	10,947	0	2,444	16
Total	250,528	0	44,810	7,713	163,933	0	34,072	13

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 3729

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 1522
   b) Commercial/Institutional: 227
   c) Industrial: 5
   d) Pasture/Stockwater/Feedlot: 1
   e) Other Connections: 1

3. Other Connection Explanation: Rice Co. Rural Water District #1

4. Total ACTIVE Service Connections: 1756

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 21

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Wastewater treatment facility
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: Little Cow Creek

Part E: Water Purchased or Sold Summary

(all amounts are in 1000 gallon units)

RICE RWD 01 , Pers Id: 40441, Seq no: 1, SOLD												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
3,819	4,117	3,274	3,926	3,268	5,098	4,925	5,022	4,457	3,642	1,854	1,408	44,810

4-636

Complete Summary for CITY OF LYONS
STK - Person Id: 10864
CITY HALL BOX 808
201 WEST MAIN, LYONS, KS 67554
620-257-3054

Date Submitted: 02-FEB-18
Reported by: Cassie Smith, utilityadmin@lyonsks.org, 620-257-3054
Owner

Part A: Points of Diversion Summary

Total water used: 913,700 Gallons (3 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
RC2-00 85'N 66'W 9-20-8W SE SE SE CIN: 1	Begin Meter Reading: 5119700 End Meter Reading: 6033400		913,700 Gallons (Metered)				
RC2-00 4955'N 65'W 16-20-8W NE NE NE CIN: 1							Reported non-use: Alternate source

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
3543-00 686'N 66'W 9-20-8W NE SE SE CIN: 2							Reported non-use: Alternate source
9997-00 3832'N 71'W 17-20-8W NE SE NE CIN: 2							Reported non-use: Alternate source
9997-00 5247'N 868'W 17-20-8W NW NE NE CIN: 3							Reported non-use: Alternate source

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	122	0	11385	0
Feb	181	0	10051	0
Mar	118	0	12725	0
Apr	74	0	13967	0
May	38	0	12741	0
Jun	114	0	11901	0
Jul	119	0	8310	0
Aug	72	0	8463	0
Sep	40	0	8309	0
Oct	17	0	8962	0
Nov	0	0	12329	0
Dec	19	0	12436	0
Total	914	0	10964.92	0

Part C: Livestock Summary

Average cattle: 11857
Average hogs:
Max cattle: 14191
Max Hogs:
Gallons per head per day: 0.21
Is this gallons per head per day amount correct?: Not Sure
Comments:

Complete Summary for JEAN BAIRD MARTIN
IRR - Person Id: 11118
PO BOX 181, OBERLIN, KS 67749
785-475-4122

4-639

Date Submitted: 04-FEB-18
Reported by: Matt Hall, hallfarm@gbta.net, 785-475-4122
Tenant

Part A: Points of Diversion Summary

Total water used: 40,081,627 Gallons (123 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN50-00 4411'N 4231'W 6-22-16W CIN: 19 L-1 (NW NW)	Begin Meter Reading: 7076.01 End Meter Reading: 8552.08	Hours: 1113 Rate: 600	105	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	1,476 Acre Inches (Metered)	15		02/03/2018	Water depth was 15 ft. 2 inches
PN50-00 4144'N 4296'W 6-22-16W CIN: 20 L-1 (NW NW)												COM/W PN50-00, SEC 6, ID #19

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN50-00 3911'N 4349'W 6-22-16W CIN: 21 L-2 (SW NW)												COM/W PN50-00, SEC 6, ID #19
PN50-00 3586'N 4491'W 6-22-16W CIN: 22 L-2 (SW NW)												COM/W PN50-00, SEC 6, ID #19
20177021-MF 4411'N 4231'W 6-22-16W CIN: 19												Reported under VPN50 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20177021-MF 4144'N 4296'W 6-22-16W CIN: 20												Reported under VPN5000
20177021-MF 3911'N 4349'W 6-22-16W CIN: 21												Reported under VPN5000
20177021-MF 3586'N 4491'W 6-22-16W CIN: 22												Reported under VPN5000

Complete Summary for ROBERT W & HELEN MCCRORY FAMILY TRUST
IRR - Person Id: 11402
PO BOX 21, STERLING, KS 67579 0021
620-278-6260

4-642

Date Submitted: 18-FEB-18
Reported by: Jerry Cullop, jerrydcullop@gmail.com, 620-278-6260
Tenant

Part A: Points of Diversion Summary

Total water used: 68,592,000 Gallons (211 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6996-00 3990'N 1250'W 18-21-7W SW NE NE CIN: 1 HOME	Begin Meter Reading: 23281700 End Meter Reading: 50595700		108	corn rye (26)	Center pivot with drop nozzles	Diesel	N	27,314,000 Gallons (Metered)				
31382-00 3960'N 3894'W 18-21-7W NC NW CIN: 2 JACOBSON	Begin Meter Reading: 209826000 End Meter Reading: 251104000		115	soybeans (4)	Center pivot with drop nozzles	Diesel	N	41,278,000 Gallons (Metered)				

Complete Summary for GARY LEE MCINTYRE TRUST
IRR - Person Id: 11530
FNC
PO BOX 454, SPEARVILLE, KS 67876
620-385-2151

4-643

Date Submitted: 06-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Part A: Points of Diversion Summary

Total water used: 198,303,390 Gallons (609 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25747-00 3960'N 3945'W 29-23-17W NC NW CIN: 1	Begin Meter Reading: 5411.86 End Meter Reading: 7459.44		123	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,048 Acre Inches (Metered)				
29776-00 1370'N 3920'W 19-24-16W NC SW CIN: 1	Begin Meter Reading: 350.38 End Meter Reading: 2563.36		122	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,213 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30008-00 3960'N 1305'W 29-23-17W NC NE CIN: 2	Begin Meter Reading: 3541.82 End Meter Reading: 4832.7		122	double crop (17)	Center pivot with drop nozzles	Diesel	Y	1,291 Acre Inches (Metered)				
33682-00 4026'N 1518'W 24-24-17W NC NE CIN: 2	Begin Meter Reading: 927780000 End Meter Reading: 975338000		105	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	47,558,000 Gallons (Metered)				

4-648

Complete Summary for CHEYENNE LAND LLC
IRR - Person Id: 11902
97 NE 110 AVE, ELLINWOOD, KS 67526
620-786-0066

Date Submitted: 01-FEB-18
Reported by: Kelly D. Miller, kellymiller807@gmail.com, 620-786-0066
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 39,405,214 Gallons (121 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7165-00 3590'N 2350'W 30-19-11W NW SW NE CIN: 2 10' S ORIG WELL	Begin Meter Reading: 784.846 End Meter Reading: 905.776		143	corn (2)	Center pivot with drop nozzles	Electricity	Y	121 Acre Feet (Metered)	18			

Complete Summary for GEORGE A MORRILL
IRR - Person Id: 12324
24021 EAGLE C T, PAOLA, KS 66071
913-294-2907

4-651

Date Submitted: 09-FEB-18
Reported by: George A Morrill, g.morrill@sbcglobal.net, 913-294-2907
Owner

Part A: Points of Diversion Summary

Total water used: 44,437,663 Gallons (136 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3635-00 525'N 1820'W 2-22-18W NC SW SE CIN: 3 20'W OF PREVIOUS WELL	Begin Meter Reading: 522.618 End Meter Reading: 658.992	Hours: 1237 Rate: 640	132	corn (2)	Center pivot with drop nozzles	Electricity	N	136 Acre Feet (Metered)	27		11/28/2017	

Complete Summary for DENNIS J & LYNETTE PAULY
IRR - Person Id: 13547
10186 J ST, GREENSBURG, KS 67054 6746
620-546-4193

4-673

Date Submitted: 08-FEB-18
Reported by: Dennis Pauly, depauly@gmail.com, 620-546-4193
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 371,069,523 Gallons (1,139 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15327-00 'N 'W 10-28-19W NC S2 CIN: 1	Begin Meter Reading: 0 End Meter Reading: 54859823		132	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	54,859,823 Gallons (Metered)				
23561-00 2617'N 1040'W 21-28-19W NW NE SE CIN: 1	Begin Meter Reading: 51936200 End Meter Reading: 610600		105	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	48,674,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27237-00 1525'N 4075'W 13-28-19W SE NW SW CIN: 2	Begin Meter Reading: 62882400 End Meter Reading: 1291200		98	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	38,408,800 Gallons (Metered)				
27265-00 1900'N 4780'W 14-28-19W SW NW SW CIN: 2	Begin Meter Reading: 578573000 End Meter Reading: 694927000		250	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	116,354,000 Gallons (Metered)				
31291-00 2707'N 1370'W 8-28-19W SE SW NE CIN: 2 39' S & 37' E OF PREV P/D	Begin Meter Reading: 3883900 End Meter Reading: 57515500		125	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	53,631,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31750-00 3410'N 1600'W 15-28-19W NE SW NE CIN: 1	Begin Meter Reading: 397304000 End Meter Reading: 398476000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 17749900		42	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	18,921,900 Gallons (Multiple Meter)				
32744-00 320'N 536'W 10-28-19W SE SE SE CIN: 3	Begin Meter Reading: 39894300 End Meter Reading: 80113300		80	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	40,219,000 Gallons (Metered)				
32971-00 1900'N 4780'W 14-28-19W SW NW SW CIN: 2												Reported under A 27265 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35931-00 1900'N 4780'W 14-28-19W SW NW SW CIN: 2												Reported under A 27265 00
20162001-00 320'N 536'W 10-28-19W SE SE SE CIN: 3												Reported under A 32744 00
20167066-MF 1900'N 4780'W 14-28-19W SW NW SW CIN: 2												Reported under A 27265 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167067-MF 320'N 536'W 10-28-19W SE SE SE CIN: 3												Reported under A 32744 00
20167068-MF 1525'N 4075'W 13-28-19W SE NW SW CIN: 2												Reported under A 27237 00

Complete Summary for CHRIS PINKSTON
IRR - Person Id: 13853
1213 NW 80TH AVE, SAINT JOHN, KS 67576
620-786-1563

4-676

Date Submitted: 11-FEB-18
Reported by: Chris Pinkston, cpinkston@gbta.net, 620-786-1563
Owner , Tenant

Comment: We are new tenants for 2018 on files 29271,29455,and 5905. We have been in contact with the Stafford DWR office during the process of filing these water reports. Please let us know if something looks out of place with these, as the previous tenant did not pump the wells. Thanks. Chris Pinkston

Part A: Points of Diversion Summary

Total water used: 748,308,207 Gallons (2,296 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14973-00 3960'N 3960'W 34-21-15W NC NW CIN: 1 W HARRIS	Begin Meter Reading: 103.7 End Meter Reading: 2282.62		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,179 Acre Inches (Metered)	40		02/06/2018	
15245-00 3960'N 1320'W 34-21-15W NC NE CIN: 2 E HARRIS	Begin Meter Reading: 5577.73 End Meter Reading: 7898.5		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,321 Acre Inches (Metered)	41		12/03/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20816-00 1320'N 3980'W 24-22-15W NC SW CIN: 1 (Ackerman)	Begin Meter Reading: 4621.2 End Meter Reading: 6927.92		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,307 Acre Inches (Metered)	44		02/06/2018	
21579-00 1340'N 3960'W 33-21-15W NC SW CIN: 1 W DOUG	Begin Meter Reading: 6416.63 End Meter Reading: 8556.09		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,139 Acre Inches (Metered)	33		02/06/2018	
23953-00 2737'N 5205'W 35-21-15W SW SW NW CIN: 3 1223' S & 1245' W OF PREVIOUS POINT OF DIVERSION (S Con)	Begin Meter Reading: 6880.7 End Meter Reading: 8394.96		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,514 Acre Inches (Metered)	35		12/03/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24910-00 3872'N 3830'W 31-21-13W NC NW CIN: 5 40' E OF PREV P/D (Wetig)	Begin Meter Reading: 0 End Meter Reading: 1988.34		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,988 Acre Inches (Metered)	20		11/07/2017	Meter repaired 1-30-17 and register reset to "0" for beginning reading in 2017
26322-00 218'N 3029'W 26-21-15W SE SE SW CIN: 5 1108' S & 922' E OF PREV P/D (N Con)	Begin Meter Reading: 1073.91 End Meter Reading: 2859.25		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,785 Acre Inches (Metered)	36		02/06/2018	
29271-00 1300'N 3960'W 16-22-15W NC SW CIN: 2 (Koehn Pivot)	Begin Meter Reading: 9247 End Meter Reading: 9247											Reported non-use: No water used. No pumping in 2017. Will pump for 2018 Meter repaired 1-18-18 Register set to "0"

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29455-00 3290'N 1645'W 14-22-15W NC E2 SW NE CIN: 1 WATER BANK WATER RIGHT DEPOSIT (Koehn Flood)	Begin Meter Reading: 5498.63 End Meter Reading: 5498.63										02/06/2018	Reported non-use: No water used. No crop was planted. no water needed.
30652-00 3960'N 3860'W 7-22-14W NC NW CIN: 4 30'E ORIG WELL (Rugan)	Begin Meter Reading: 953.44 End Meter Reading: 3048.46		125	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,095 Acre Inches (Metered)	39		12/03/2017	
31715-00 1300'N 1320'W 33-21-15W NC SE CIN: 2 E DOUG	Begin Meter Reading: 3996.71 End Meter Reading: 6098.6		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,102 Acre Inches (Metered)	34		02/06/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32015-00 1320'N 3990'W 35-22-15W NC SW CIN: 5 (E McKown)	Begin Meter Reading: 1287.75 End Meter Reading: 2997.8		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,710 Acre Inches (Metered)	40		02/06/2018	
32016-00 1320'N 3980'W 34-22-15W NC SW CIN: 3 (W McKown)	Begin Meter Reading: 4539.75 End Meter Reading: 5819.1		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,279 Acre Inches (Metered)	42		02/06/2018	
34607-00 997'N 1405'W 21-22-14W NC N2 S2 SE CIN: 5 (Heyen)	Begin Meter Reading: 60951400 End Meter Reading: 12928400		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	51,977,000 Gallons (Metered)	35		11/07/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36010-00 3960'N 1320'W 17-22-14W NC NE CIN: 1 (Home)	Begin Meter Reading: 3093.48 End Meter Reading: 4984.06		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,891 Acre Inches (Metered)	36		02/06/2018	
36505-00 3960'N 1320'W 15-22-14W NC NE CIN: 2 (Munz)	Begin Meter Reading: 3865.68 End Meter Reading: 6198.49		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,333 Acre Inches (Metered)	26		12/03/2017	

4-695

Complete Summary for GORDON & MALIA SCHARTZ
IRR - Person Id: 15519
1159 F RD, LARNED, KS 67550
620-202-1303

Date Submitted: 19-FEB-18
Reported by: Marc Johnson, marc.johnson@bayer.com, 620-202-1303
Tenant

Part A: Points of Diversion Summary

Total water used: 128,902,963 Gallons (396 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28046-00 3960'N 1300'W 36-23-17W NC NE CIN: 1 (NE Jackson)	Begin Meter Reading: 6.679 End Meter Reading: 107.055		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	100 Acre Feet (Metered)	36		02/14/2018	
28047-00 1320'N 3975'W 36-23-17W NC SW CIN: 2 (SW Jackson)	Begin Meter Reading: 78422300 End Meter Reading: 9215600		125	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	30,793,300 Gallons (Metered)	36		02/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31426-00 5210'N 2725'W 8-23-16W NW CIN: 2 (Gordon's)	Begin Meter Reading: 51469000 End Meter Reading: 77820000		120	double crop (17)	Center pivot with drop nozzles	Propane	Y	26,351,000 Gallons (Metered)	43		02/14/2018	
31431-00 1351'N 2645'W 5-23-16W CE SW CIN: 6 20'S & 15'W FROM PREVIOUS WELL (Corky's)	Begin Meter Reading: 383559000 End Meter Reading: 422610000		125	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	39,051,000 Gallons (Metered)	36		02/14/2018	

4-696

Complete Summary for GREGORY SCHARTZ
IRR - Person Id: 15520
1131 F RD, LARNED, KS 67550
620-202-1303

Date Submitted: 19-FEB-18
Reported by: Marc Johnson, marc.johnson@bayer.com, 620-202-1303
Tenant

Part A: Points of Diversion Summary

Total water used: 33,666,000 Gallons (103 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31425-00 3880'N 100'W 8-23-16W CE NE CIN: 3 30'S FROM PREVIOUS WELL (Greg's)	Begin Meter Reading: 47093800 End Meter Reading: 80759800		115	corn (2)	Center pivot with drop nozzles	Electricity	Y	33,666,000 Gallons (Metered)	32		02/14/2018	

Complete Summary for RONALD & KALA S SCHWERDTFEGER
IRR - Person Id: 16004
2801 W. 81st St. S., Tulsa, OK 74132 2649
620-770-0220

4-699

Date Submitted: 11-FEB-18
Reported by: Ronald Schwerdtfeger, ronandkala@gmail.com, 620-770-0220
Owner

Part A: Points of Diversion Summary

Total water used: 125,614,779 Gallons (385 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32226-00 1320'N 1090'W 23-27-14W NC SE CIN: 2	Begin Meter Reading: 741.461 End Meter Reading: 906.217	Rate: 1000	165	double crop (17)	Center pivot with drop nozzles	Diesel	Y	165 Acre Feet (Metered)				
32892-00 1320'N 1350'W 22-27-14W NC SE CIN: 1	Begin Meter Reading: 12998800 End Meter Reading: 84927600	Rate: 1000	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	71,928,800 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39099-00 1320'N 1090'W 23-27-14W NC SE CIN: 2												Reported under A 32226 00

4-705

Complete Summary for THE SIX INC
IRR - Person Id: 16553
PO BOX 945, PRATT, KS 67124 0945
620-672-6448

Date Submitted: 09-FEB-18
Reported by: Jacque McMillan, jacque@prattfeeders.com, 620-672-6448
Agent

Part A: Points of Diversion Summary

Total water used: 507,795,602 Gallons (1,558 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6630-00 4010'N 1335'W 19-27-13W NC NE CIN: 2 10'N & 35'W OF PREVIOUS WELL	Begin Meter Reading: 6724.15 End Meter Reading: 9122.46		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,398 Acre Inches (Metered)				
6939-00 'N 'W 21-27-13W NE SW NE CIN: 1	Begin Meter Reading: 67.49 End Meter Reading: 204.93		120	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	137 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6939-00 'N 'W 21-27-13W SW NW SE CIN: 2		Hours: 49 Rate: 800	8	corn soybeans (24)	Flood	Natural Gas	N	7 Acre Feet (Pumped)				
11467-D1 4040'N 1320'W 7-27-13W NC NE CIN: 1	Begin Meter Reading: 16917600 End Meter Reading: 37585300		65	alfalfa soybeans (20)	Center pivot with drop nozzles	Natural Gas	N	20,667,700 Gallons (Metered)				
11467-D2 3720'N 1340'W 5-27-13W NC NE CIN: 1	Begin Meter Reading: 723.165 End Meter Reading: 850.752		127	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	128 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11467-D2 1175'N 1320'W 5-27-13W NC SE CIN: 2	Begin Meter Reading: 95783000 End Meter Reading: 134144000		128	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	38,361,000 Gallons (Metered)				
11496-00 1326'N 4030'W 4-27-13W NC SW CIN: 2	Begin Meter Reading: 145869000 End Meter Reading: 193594000		127	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	47,725,000 Gallons (Metered)				
11497-00 1308'N 1363'W 4-27-13W NC SE CIN: 3	Begin Meter Reading: 14040400 End Meter Reading: 67357300		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	53,316,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11919-00 3960'N 3960'W 32-26-13W NC NW CIN: 1	Begin Meter Reading: 544 End Meter Reading: 712.578		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	169 Acre Feet (Metered)				
25398-00 990'N 3960'W 5-27-13W NC N2 S2 SW CIN: 3	Begin Meter Reading: 80398800 End Meter Reading: 17426700		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	37,027,900 Gallons (Metered)				
27311-00 1320'N 3960'W 33-26-13W NC SW CIN: 1	Begin Meter Reading: 38259700 End Meter Reading: 92225600		128	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	53,965,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27311-00 1320'N 1320'W 33-26-13W NC SE CIN: 2	Begin Meter Reading: 97218000 End Meter Reading: 145182000		128	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	47,964,000 Gallons (Metered)				
41547-00 1308'N 1363'W 4-27-13W NC SE CIN: 3												Reported under A 11497 00
41548-00 1326'N 4030'W 4-27-13W NC SW CIN: 2												Reported under A 11496 00

4-710

Complete Summary for CITY OF ST JOHN
FPR - Person Id: 17029
CITY CLERK
115 E 4TH PO BOX 367, SAINT JOHN, KS 67576 0367
620-549-3208

Date Submitted: 13-FEB-18
Reported by: Jason Wyatt, sjnp@gbta.net, 620-549-3208
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20139035-00 3218'N 4043'W 4-24-13W SE SW NW CIN: 2							Reported non-use: No water used

Complete Summary for CITY OF ST JOHN
MUN - Person Id: 17029
CITY CLERK
115 E 4TH PO BOX 367, SAINT JOHN, KS 67576 0367
620-549-3208

4-711

Date Submitted: 13-FEB-18
Reported by: Jason Wyatt, sjnp@gbta.net, 620-549-3208
Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 45,704,320 Gallons (140 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SF2-00 1780'N 1263'W 33-23-13W SW NE SE CIN: 3 GEO CTR							Reported under the wells in the battery
SF2-00 1711'N 1194'W 33-23-13W SW NE SE CIN: 4 BATT 1 OF 2 WELLS (Well # 7)	Begin Meter Reading: 3089000 End Meter Reading: 7771000	Hours: 775 Rate: 108	4,682,000 Gallons (Metered)	35	117	02/07/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SF2-00 1848'N 1332'W 33-23-13W SE NW SE CIN: 5 BATT 1 OF 2 WELLS (Well #8)	Begin Meter Reading: 7474000 End Meter Reading: 11009000 2nd Begin Meter Reading: 10886000 2nd End Meter Reading: 11437000	Hours: 643 Rate: 104	4,563,320 Gallons (Multiple Meter)	32	113	02/07/2018	COM/W SF2-00, SEC 33, ID #4
SF2-00 4945'N 1450'W 4-24-13W CIN: 1 WELL _5	Begin Meter Reading: 34922000 End Meter Reading: 34939300 2nd Begin Meter Reading: 0 2nd End Meter Reading: 16307900		16,325,200 Gallons (Multiple Meter)	32	75		
3090-00 697'N 1455'W 32-23-13W NE SW SE CIN: 8 150' S OF PREVIOUS POINT OF DIVERSION; WELL _6	Begin Meter Reading: 31240500 End Meter Reading: 41058800		9,818,300 Gallons (Metered)	45	81	02/07/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
3090-00 3570'N 3733'W 33-23-13W CIN: 1 BLK 3-BAKERS ADD TO CITY OF ST JOHN; WELL _3	Begin Meter Reading: 706500 End Meter Reading: 11022000		10,315,500 Gallons (Metered)	25	70	02/07/2018	
37109-00 3570'N 3733'W 33-23-13W CIN: 1 BLK 3-BAKERS ADD TO THE CITY OF ST JOHN							Reported under A 3090 00
37110-00 697'N 1455'W 32-23-13W NE SW SE CIN: 8 150' S FROM PREVIOUS WELL							Reported under A 3090 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	3,102	0	0	41	2,102	5	954	31
Feb	2,501	0	0	34	1,809	4	654	26
Mar	2,747	0	0	58	2,657	1	31	1
Apr	2,559	0	0	102	1,799	252	406	16
May	3,284	0	0	64	3,086	100	34	1
Jun	5,291	0	0	144	3,114	1,246	787	15
Jul	8,098	0	0	327	6,628	985	158	2
Aug	4,823	0	0	500	2,366	1,246	711	15
Sep	3,434	0	0	464	2,538	225	207	6
Oct	3,120	0	0	564	2,079	4	473	15
Nov	2,975	0	0	541	2,185	5	244	8
Dec	3,118	0	0	433	2,628	2	55	2
Total	45,052	0	0	3,272	32,991	4,075	4,714	12

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 0

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 528
   b) Commercial/Institutional: 89
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 617

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter: 173472 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: Rattlesnake Creek

Complete Summary for CITY OF STAFFORD
MUN - Person Id: 17056
CITY SUPERINTENDENT
PO BOX 280, STAFFORD, KS 67578 0280
620-234-5011

4-712

Date Submitted: 08-FEB-18
Reported by: Larry Sasders, staffordpowerplant@hotmail.com, 620-234-5011
Tenant

Comment: Discharges is estimated

Part A: Points of Diversion Summary

Total water used: 51,052,300 Gallons (157 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SF1-00 147'N 3494'W 11-24-12W SW SE SW CIN: 1 WELL _1-STANDBY WELL	Begin Meter Reading: 33591000 End Meter Reading: 49604000		16,013,000 Gallons (Metered)				
SF1-00 51'N 3448'W 11-24-12W SW SE SW CIN: 4 WELL _2	Begin Meter Reading: 85916400 End Meter Reading: 99792500		13,876,100 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
16750-00 5100'N 5000'W 14-24-12W NW NW NW CIN: 1 WELL _4	Begin Meter Reading: 76992600 End Meter Reading: 89952200		12,959,600 Gallons (Metered)				
34221-00 5100'N 5000'W 14-24-12W NW NW NW CIN: 1							Reported under A 16750 00
35315-00 4320'N 3680'W 13-24-12W SW NE NW CIN: 3 WELL _5 - SITE ID _00209623	Begin Meter Reading: 5199700 End Meter Reading: 13403300		8,203,600 Gallons (Metered)				

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	5,112	0	0	30	2,261	29	2,792	55
Feb	5,820	0	0	15	2,374	10	3,421	59
Mar	4,708	0	0	0	2,222	5	2,481	53
Apr	2,931	0	0	0	2,664	5	262	9
May	3,727	0	0	1	2,596	3	1,127	30
Jun	4,272	0	0	1	2,895	4	1,372	32
Jul	6,399	0	0	4	4,337	76	1,982	31
Aug	4,102	0	0	3	4,150	53	-104	-3
Sep	3,884	0	0	4	2,388	7	1,485	38
Oct	3,439	0	0	4	2,946	18	471	14
Nov	3,629	0	0	30	2,451	2	1,146	32
Dec	3,028	0	0	41	2,496	225	266	9
Total	51,051	0	0	133	33,780	437	16,701	30

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 986

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 508
   b) Commercial/Institutional: 71
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 579

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: dooleyville creek

4-713

Complete Summary for STERLING COLLEGE
IRR - Person Id: 17249
ATTN VP & CFO
125 W COOPER ST, STERLING, KS 67579 1533
620-680-2798

Date Submitted: 13-FEB-18
Reported by: Ben Foss, ben.foss@sterling.edu, 620-680-2798
Agent

Part A: Points of Diversion Summary

Total water used: 1,013,860 Gallons (3 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44649-00 71'N 3215'W 16-21-8W SE SE SW CIN: 1	Begin Meter Reading: 1406180 End Meter Reading: 2420040		1	athletic field (11)	Sprinkler other than center pivot	Electricity	N	1,013,860 Gallons (Metered)				
47029-00 71'N 3215'W 16-21-8W SE SE SW CIN: 1												Reported under A 44649 00

4-714

Complete Summary for STERLING COLLEGE
THX - Person Id: 17249
ATTN VP & CFO
125 W COOPER ST, STERLING, KS 67579 1533
620-680-2798

Date Submitted: 13-FEB-18
Reported by: Ben Foss, ben.foss@sterling.edu, 620-680-2798
Agent

Part A: Points of Diversion Summary

Total water used: 1,010,000 Gallons (3 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
47733-00 875'N 2765'W 16-21-8W NE SE SW CIN: 3 WELL _6 - ADMIN BLDG	Begin Meter Reading: 2728000 End Meter Reading: 3512000		784,000 Gallons (Metered)				
47734-00 300'N 3740'W 16-21-8W SW SE SW CIN: 4 WELL _7 - GLEASON BLDG	Begin Meter Reading: 4600000 End Meter Reading: 4826000		226,000 Gallons (Metered)				

4-715

Complete Summary for CITY OF STERLING
MUN - Person Id: 17250
114 N BROADWAY
PO BOX 287, STERLING, KS 67579
620-278-3313

Date Submitted: 07-FEB-18
Reported by: Andy Prebble, aprebble@sterling-kansas.com, 620-278-3313
Owner

Part A: Points of Diversion Summary

Total water used: 72,206,808 Gallons (222 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
RC3-00 60'N 2540'W 20-21-8W SW SW SE CIN: 3 WELL NO 10	Begin Meter Reading: 706556000 End Meter Reading: 749053000	Hours: 1735 Rate: 408	42,497,000 Gallons (Metered)				
RC3-00 1220'N 2540'W 20-21-8W NW SW SE CIN: 4 WELL NO 11	Begin Meter Reading: 583881000 End Meter Reading: 613380000	Hours: 1364 Rate: 360	29,499,000 Gallons (Metered)	13	94	02/05/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
RC3-00 4586'N 3036'W 21-21-8W CIN: 4 STAND BY WELL NO 8							Reported non-use: Stand-by
RC3-00 4800'N 3000'W 21-21-8W CIN: 5 STAND BY WELL NO 9							Reported non-use: Stand-by
36446-00 4094'N 2828'W 21-21-8W CIN: 7 LOT 261 OF THE CITY OF STERLING	Begin Meter Reading: 12462160 End Meter Reading: 12583507 2nd Begin Meter Reading: 22754434 2nd End Meter Reading: 22843895		210,808 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36448-00 60'N 2540'W 20-21-8W SW SW SE CIN: 3 PRIMARY WELL _10							Reported under VRC3 00
36448-00 4586'N 3036'W 21-21-8W CIN: 4 STANDBY WELL _8							Reported under VRC3 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	4,350	0	0	1	4,250,000	193,000	-4,438,651	-102038
Feb	4,521	0	0	1	4,282,000	19,000	-4,296,480	-95034
Mar	4,580	0	0	9	4,057,000	42,000	-4,094,429	-89398
Apr	4,853	0	0	0	4,521,000	49,000	-4,565,147	-94069
May	5,759	0	0	2	4,646,000	80,000	-4,720,243	-81963
Jun	7,432	0	0	5	4,439,000	205,000	-4,636,573	-62387
Jul	8,886	0	0	13	5,861,000	325,000	-6,177,127	-69515
Aug	8,418	0	0	9	5,670,000	362,000	-6,023,591	-71556
Sep	7,797	0	0	5	12,562,000	29,000	-12,583,208	-161385
Oct	6,150	0	0	0	5,951,000	1,257,000	-7,201,850	-117103
Nov	4,389	0	0	1	5,602,000	1,425,000	-7,022,612	-160005
Dec	5,071	0	0	3	3,937,000	24,000	-3,955,932	-78011
Total	72,206	0	0	49	65,778,000	4,010,000	-69,715,843	-98539

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 2300

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 826
   b) Commercial/Institutional: 110
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 8

3. Other Connection Explanation: Government and Non-profit

4. Total ACTIVE Service Connections: 944

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 2

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter: 90000000 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: Bull Creak

Complete Summary for CITY OF SYLVIA
MUN - Person Id: 17700
PO BOX 247, SYLVIA, KS 67581
620-486-2472

Date Submitted: 08-FEB-18
Reported by: Terri R. Pike, cityofsylvia@outlook.com, 620-486-2472
Owner

Comment: As of May 15, 2017. Terri Pike was appointed as City Clerk.

Part A: Points of Diversion Summary

Total water used: 6,141,000,000 Gallons (18,846 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
RN7-00 1711'N 3954'W 15-24-10W SW NE SW CIN: 1	Begin Meter Reading: 6405300000 End Meter Reading: 7019400000		6,141,000,000 Gallons (Metered)	18	56	12/31/2017	
RN7-00 1711'N 4110'W 15-24-10W SE NW SW CIN: 2				18	56	12/31/2017	Reported non-use: Stand-by

WRONG MULTIPLIER AS PER FO
SAW 4/26/18

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
11988-00 1711'N 3954'W 15-24-10W SW NE SW CIN: 1							Reported under VRN7 00
11988-00 1711'N 4110'W 15-24-10W SE NW SW CIN: 2							Reported under VRN7 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	448,000	0	0	16,000	415,000	11,000	6,000	1
Feb	388,000	0	0	140,000	343,000	13,000	-108,000	-28
Mar	391,000	0	0	150,000	322,000	14,000	-95,000	-24
Apr	367,000	0	0	8,000	413,000	14,000	-68,000	-19
May	401,000	0	0	5,000	331,000	12,000	53,000	13
Jun	545,000	0	0	9,000	588,000	36,000	-88,000	-16
Jul	818,000	0	0	11,000	714,000	17,000	76,000	9
Aug	544,000	0	0	3,000	570,000	10,000	-39,000	-7
Sep	625,000	0	0	15,000	528,000	20,000	62,000	10
Oct	439,000	0	0	2,000	402,000	30,000	5,000	1
Nov	621,000	0	0	0	534,000	20,000	67,000	11
Dec	554,000	0	0	7,000	343,000	15,000	189,000	34
Total	6,141,000	0	0	366,000	5,503,000	212,000	60,000	-1

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 135

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 119
   b) Commercial/Institutional: 16
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 135

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 6

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter: 0 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: NA

Complete Summary for KENNETH E & NANCY J UNRUH
IRR - Person Id: 18414
2226 150TH AVE, LEWIS, KS 67552 5244
620-285-1770

4-733

Date Submitted: 17-FEB-18
Reported by: Kenneth E Unruh, kenneth@kennethssales.com, 620-285-1770
Owner

Part A: Points of Diversion Summary

Total water used: 35,640,000 Gallons (109 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30649-00 5210'N 3650'W 21-26-18W CN NW CIN: 1	Begin Meter Reading: 268609000 End Meter Reading: 304249000	Rate: 800	84	soybeans (4)	Center pivot with drop nozzles	Electricity	N	35,640,000 Gallons (Metered)				

4-740

Complete Summary for LADONNA S WIDENER TRUST #1
IRR - Person Id: 19460
758 NE 180TH ST, HUDSON, KS 67545 9023
620-458-5255

Date Submitted: 06-FEB-18
Reported by: Keith Widener, elizabeth.fitch@ks.gov, 620-458-5255
Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 105,668,800 Gallons (324 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26257-D1 3960'N 1320'W 4-22-10W NC NE CIN: 1												Reported non-use: Federal Conservation Reserve program (CRP)
28818-00 3844'N 3579'W 23-21-12W NW SE NW CIN: 1	Begin Meter Reading: 42663600 End Meter Reading: 1316900	Hours: 1175 Rate: 800	131	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	58,653,300 Gallons (Metered)	33		02/01/2018	32'5" depth to water

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31251-00 1417'N 3958'W 13-20-12W NC SW CIN: 4 20' N & 20' E OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 32418400 End Meter Reading: 79433900	Hours: 1174 Rate: 650	126	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	47,015,500 Gallons (Metered)	7		02/01/2018	7'1" water depth
20167045-MF 1417'N 3958'W 13-20-12W NC SW CIN: 4												Reported under A 31251 00

Complete Summary for MONTE E WIDENER
IRR - Person Id: 19461
310 W 3RD ST, ELLINWOOD, KS 67526 1506
620-792-9441

4-741

Date Submitted: 06-FEB-18
Reported by: Monte E Widener, elizabeth.fitch@ks.gov, 620-792-9441
Owner

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 57,326,228 Gallons (176 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28819-00 4000'N 1315'W 23-21-12W NC NE CIN: 7 40' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 6701.56 End Meter Reading: 8812.69	Hours: 1291 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,111 Acre Inches (Metered)	35		02/01/2018	34'7" depth to water
30431-D1 1320'N 3960'W 4-22-10W NC SW CIN: 5												Reported non-use: Federal Conservation Reserve program (CRP)

Complete Summary for LARRY PREISSER
IRR - Person Id: 21056
105 SE 130TH AVE, CUNNINGHAM, KS 67035
620-243-4214

4-749

Date Submitted: 16-FEB-18
Reported by: Larry A Preisser, tandl54@gmail.com, 620-243-4214
Owner , Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 454,901,850 Gallons (1,396 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18615-00 3960'N 3950'W 17-25-9W CW E2 NW CIN: 4 - _2 (22)	Begin Meter Reading: 66488500 End Meter Reading: 98295100		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	31,806,600 Gallons (Metered)				
23498-00 2620'N 1320'W 33-24-9W NC E2 CIN: 1 WELL _8	Begin Meter Reading: 436.992 End Meter Reading: 541.691		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	105 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25797-00 1320'N 1320'W 4-25-9W NC SE CIN: 4 WELL _7	Begin Meter Reading: 68033600 End Meter Reading: 12177700		210	cotton (77)	Center pivot with drop nozzles	Electricity	Y	44,144,100 Gallons (Metered)				
25997-00 3510'N 920'W 31-25-10W NW SE NE CIN: 3 (#10)	Begin Meter Reading: 489.142 End Meter Reading: 602.385		130	cotton (77)	Center pivot with drop nozzles	Diesel	Y	113 Acre Feet (Metered)				
26836-00 3920'N 1560'W 23-25-10W NC NE CIN: 1 (Shultz)	Begin Meter Reading: 14064000 End Meter Reading: 22182000		65	cotton (77)	Center pivot with drop nozzles	Diesel	Y	8,118,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27732-00 3930'N 1316'W 34-24-9W NC NE CIN: 1 (#30)	Begin Meter Reading: 13006500 End Meter Reading: 26633700		130	cotton (77)	Center pivot with drop nozzles	Diesel	Y	13,627,200 Gallons (Metered)				
28361-00 1350'N 3950'W 9-25-9W CW E2 SW CIN: 1 _3 - 5 YR ALLOCATION (#20)	Begin Meter Reading: 41.194 End Meter Reading: 109.537		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	68 Acre Feet (Metered)				
28362-00 3970'N 3960'W 9-25-9W NC NW CIN: 2 _4 (14)	Begin Meter Reading: 49404000 End Meter Reading: 79625600		100	cotton (77)	Center pivot with drop nozzles	Electricity	Y	30,221,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28363-00 3960'N 3950'W 17-25-9W CW E2 NW CIN: 4												Reported under A 18615 00
31582-00 4605'N 60'W 18-25-9W CE NE NE CIN: 3 (#11)	Begin Meter Reading: 50726100 End Meter Reading: 79923200		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	29,197,100 Gallons (Metered)				
33272-00 3980'N 3959'W 20-25-9W NC NW CIN: 8 20' N & 16' E OF PREVIOUS PT OF DIVERSION (#13)	Begin Meter Reading: 282.152 End Meter Reading: 355.303		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	73 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35270-00 5200'N 1320'W 3-28-11W CN NE CIN: 2 60' S OF PREVIOUS POINT OF DIVERSION (#3)	Begin Meter Reading: 862.157 End Meter Reading: 905.487		65	cotton (77)	Center pivot with drop nozzles	Diesel	Y	43 Acre Feet (Metered)				
35271-00 1340'N 3944'W 22-27-11W NC SW CIN: 4 (#1)	Begin Meter Reading: 618.933 End Meter Reading: 732.136		130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	113 Acre Feet (Metered)				
35272-00 1320'N 1320'W 22-27-11W NC SE CIN: 2 WELL _2 (#2)	Begin Meter Reading: 839.288 End Meter Reading: 5.97		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	167 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37763-00 3962'N 3978'W 17-25-10W NC NW CIN: 4 18'S & 18'W FROM PREVIOUS WELL (#6)	Begin Meter Reading: 0 End Meter Reading: 91.605		130	cotton (77)	Center pivot with drop nozzles	Diesel	Y	92 Acre Feet (Metered)				
37966-00 3510'N 920'W 31-25-10W NW SE NE CIN: 3												Reported under A 25997 00
38118-00 3960'N 1320'W 17-25-10W NC NE CIN: 3 (#5)	Begin Meter Reading: 72203600 End Meter Reading: 74864600 2nd Begin Meter Reading: 0 2nd End Meter Reading: 61.163		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	22,591,051 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
45908-00 2690'N 50'W 23-25-10W NE NE SE CIN: 3 (SE SHULTZ)	Begin Meter Reading: 91.661 End Meter Reading: 96.325		11	cotton (77)	Center pivot with drop nozzles	Diesel	Y	5 Acre Feet (Metered)				
45909-00 5230'N 751'W 23-25-10W NW NE NE CIN: 4 (NE SHULTZ)	Begin Meter Reading: 996 End Meter Reading: 996											Reported non-use: Physical problem with the point of diversion. Pivot Irr System crashed
47575-00 3950'N 20'W 19-25-9W NC E2 NE CIN: 8 (#13.5)	Begin Meter Reading: 56.73 End Meter Reading: 71.022		62	cotton (77)	Center pivot with drop nozzles	Diesel	Y	14 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20172004-00 1320'N 1320'W 22-25-10W NC SE CIN: 3 (#32)	Begin Meter Reading: 14.185 End Meter Reading: 65.518		120	double crop (17)	Center pivot with drop nozzles	Diesel	Y	51 Acre Feet (Metered)				

Complete Summary for STAFFORD CO FARMS INC
IRR - Person Id: 22647
JON MCCLURE RES AGENT
544 SE 10TH ST, STAFFORD, KS 67578
620-546-4352

4-765

Date Submitted: 14-FEB-18
Reported by: Jon McClure, jon.scks@yahoo.com, 620-546-4352
Owner

Comment: assisted in office by CRC/SFFO

Part A: Points of Diversion Summary

Total water used: 61,391,388 Gallons (188 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25359-00 3960'N 1320'W 11-25-12W NC NE CIN: 1 (West Well Circle 2)	Begin Meter Reading: 253.078 End Meter Reading: 346.996		131	corn (2)	Center pivot with drop nozzles	Electricity	Y	94 Acre Feet (Metered)	17		02/13/2018	
36123-00 3960'N 750'W 11-25-12W NC E2 NE CIN: 2 (East Well Circle 2)	Begin Meter Reading: 248.836 End Meter Reading: 343.321		131	corn (2)	Center pivot with drop nozzles	Electricity	Y	94 Acre Feet (Metered)	17		02/13/2018	

Complete Summary for MCCLURE FARMS INC
IRR - Person Id: 24071
Attn: Jon McClure
544 SE 10th Street, Stafford, KS 67578
620-546-4352

4-780

Date Submitted: 14-FEB-18
Reported by: Jon McClure, jon.scks@yahoo.com, 620-546-4352
Owner

Comment: assisted in office by CRC/SFFO

Part A: Points of Diversion Summary

Total water used: 110,092,273 Gallons (338 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6128-00 4915'N 2390'W 26-25-12W NW NW NE CIN: 1 (Circle 3)	Begin Meter Reading: 410.122 End Meter Reading: 589.964		132	corn (2)	Center pivot with drop nozzles	Electricity	Y	180 Acre Feet (Metered)	12		02/13/2018	
28606-00 360'N 4880'W 25-24-12W SW SW SW CIN: 1 (Circle 1)	Begin Meter Reading: 20583600 End Meter Reading: 72074100		137	corn (2)	Center pivot with drop nozzles	Diesel	Y	51,490,500 Gallons (Metered)	20		02/13/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29492-00 4915'N 2390'W 26-25-12W NW NW NE CIN: 1 (Circle 3)												Reported under A 6128 00

4-782

Complete Summary for BERRY K & CARLA G BORTZ
IRR - Person Id: 24150
30142 NE 100TH AVE, PRESTON, KS 67583 8627
620-656-4425

Date Submitted: 07-FEB-18
Reported by: Berry K Bortz, cbfarmsfp@gmail.com, 620-656-4425
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 662,581,354 Gallons (2,033 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19764-00 1320'N 3948'W 16-28-11W NC SW CIN: 1 _4	Begin Meter Reading: 95075700 End Meter Reading: 46189600	Hours: 1079 Rate: 789	132	corn (2)	Center pivot with drop nozzles	Diesel	Y	51,113,900 Gallons (Metered)	62		01/25/2018	
20090-00 3960'N 1335'W 7-27-11W NC NE CIN: 2 15' W OF PREVIOUS WELL	Begin Meter Reading: 797.898 End Meter Reading: 970.316	Hours: 1086 Rate: 862	130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	172 Acre Feet (Metered)	55		01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26585-00 1980'N 1320'W 6-29-11W SE NW SE CIN: 1	Begin Meter Reading: 12882900 End Meter Reading: 64050600	Hours: 983 Rate: 868	139	corn (2)	Center pivot with drop nozzles	Diesel	Y	51,167,700 Gallons (Metered)	57		01/29/2018	
36664-00 1320'N 3960'W 10-27-11W NC SW CIN: 1	Begin Meter Reading: 611104000 End Meter Reading: 671234000	Hours: 1168 Rate: 858	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	60,130,000 Gallons (Metered)	57		01/30/2018	
36924-00 4620'N 1320'W 16-27-11W NC N2 NE CIN: 1	Begin Meter Reading: 21767400 End Meter Reading: 78376500	Hours: 1146 Rate: 823	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	56,609,100 Gallons (Metered)	60		01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39059-00 3960'N 1320'W 17-29-11W NC NE CIN: 2	Begin Meter Reading: 97351900 End Meter Reading: 51735600	Hours: 1243 Rate: 729	130	double crop (17)	Center pivot with drop nozzles	Diesel	Y	54,383,700 Gallons (Metered)	39		01/25/2018	
39207-00 3920'N 3945'W 15-27-11W NC NW CIN: 1	Begin Meter Reading: 5606100 End Meter Reading: 40671500	Hours: 694 Rate: 842	128	cotton (77)	Center pivot with drop nozzles	Electricity	Y	35,065,400 Gallons (Metered)	58		01/30/2018	
42792-00 3271'N 5147'W 11-27-12W SW SW NW CIN: 6 GEO CTR - 300' N & 299' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 8811.95 End Meter Reading: 412.05	Hours: 1350 Rate: 536	120	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,600 Acre Inches (Metered)	70		01/25/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42792-00 2987'N 5166'W 11-27-12W SW SW NW CIN: 2 BATT 1 OF 2 WELLS												Reported under the GEO CTR
42792-00 3555'N 5128'W 11-27-12W NW SW NW CIN: 7 BATT 1 OF 2 WELLS												Reported under the GEO CTR
42795-00 2986'N 2559'W 11-27-12W SW SW NE CIN: 12 GEO CTR - 107' N & 34' W OF PREV P/D	Begin Meter Reading: 6700.36 End Meter Reading: 7686	Hours: 841 Rate: 530	120	cotton (77)	Center pivot with drop nozzles	Electricity	Y	986 Acre Inches (Metered)	70		01/25/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42795-00 2939'N 2556'W 11-27-12W SW SW NE CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42795-00 2939'N 2831'W 11-27-12W SE SE NW CIN: 8 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42795-00 2903'N 2241'W 11-27-12W SW SW NE CIN: 9 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42795-00 3164'N 2606'W 11-27-12W SW SW NE CIN: 13 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42927-00 2691'N 1646'W 30-29-11W SE SW NE CIN: 2	Begin Meter Reading: 3387.59 End Meter Reading: 5224.47	Hours: 897 Rate: 926	128	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,837 Acre Inches (Metered)	83		01/25/2018	
42944-00 3955'N 1349'W 24-29-12W NC NE CIN: 2	Begin Meter Reading: 3614.17 End Meter Reading: 5469.75	Hours: 1034 Rate: 812	128	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,856 Acre Inches (Metered)	91		01/29/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43235-00 3808'N 3971'W 21-27-12W NC NW CIN: 2	Begin Meter Reading: 57475400 End Meter Reading: 8745900	Hours: 1179 Rate: 724	108	corn (2)	Center pivot with drop nozzles	Electricity	Y	51,270,500 Gallons (Metered)	52		01/25/2018	
43269-00 2856'N 4926'W 14-27-12W SW SW NW CIN: 8 GEO CTR-75' E OF PREVIOUS WELL	Begin Meter Reading: 1040.95 End Meter Reading: 2878.98	Hours: 2471 Rate: 337	120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,838 Acre Inches (Metered)	48		01/25/2018	
43269-00 2861'N 4788'W 14-27-12W SW SW NW CIN: 6 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43269-00 2850'N 5063'W 14-27-12W SW SW NW CIN: 7 BATT 1 OF 2 WELLS												Reported under the GEO CTR
43270-00 995'N 3990'W 16-27-12W NE SW SW CIN: 3	Begin Meter Reading: 8076.94 End Meter Reading: 9044.3	Hours: 610 Rate: 718	103	cotton (77)	Center pivot with drop nozzles	Electricity	Y	967 Acre Inches (Metered)	49		01/25/2018	

Complete Summary for BERRY K & CARLA G BORTZ
REC - Person Id: 24150
30142 NE 100TH AVE, PRESTON, KS 67583 8627
620-656-4425

4-783

Date Submitted: 07-FEB-18
Reported by: Berry K Bortz, cbfarmsfp@gmail.com, 620-656-4425
Owner

Part A: Points of Diversion Summary

Total water used: 4,879,200 Gallons (15 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
48631-00 580'N 5240'W 10-27-11W SW SW SW CIN: 8	Begin Meter Reading: 6660900 End Meter Reading: 11540100		4,879,200 Gallons (Metered)	55		02/12/2018				

Complete Summary for BERRY K & CARLA G BORTZ
STK - Person Id: 24150
30142 NE 100TH AVE, PRESTON, KS 67583 8627
620-656-4425

4-784

Date Submitted: 07-FEB-18
Reported by: Berry K Bortz, cbfarmsfp@gmail.com, 620-656-4425
Owner

Part A: Points of Diversion Summary

Total water used: 2,339,000 Gallons (7 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
42029-00 2017'N 5283'W 10-27-11W SW NW SW CIN: 4 GEO CTR	Begin Meter Reading: 55881000 End Meter Reading: 58220000		2,339,000 Gallons (Metered)	62		01/30/2018	
42029-00 2023'N 5280'W 10-27-11W SW NW SW CIN: 2 BATT 1 OF 2 WELLS							Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
42029-00 2012'N 5286'W 10-27-11W SW NW SW CIN: 3 BATT 1 OF 2 WELLS							Reported under the GEO CTR

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	475	0	910	0
Feb	281	0	800	0
Mar	158	0	729	0
Apr	170	0	644	0
May	97	0	511	0
Jun	117	0	373	0
Jul	160	0	326	0
Aug	199	0	809	0
Sep	152	0	756	0
Oct	137	0	753	0
Nov	143	0	831	0
Dec	250	0	880	0
Total	2339	0	693.50	0

Part C: Livestock Summary

Average cattle: 694
Average hogs:
Max cattle: 910
Max Hogs:
Gallons per head per day: 9.24
Is this gallons per head per day amount correct?: Yes
Comments: Cattle numbers are low during summer and keep frost free valves adjusted over the winter. Most calves come in weighing 400lb.

4-795

Complete Summary for PEOPLES BANK
IRR - Person Id: 25195
RICK PYLE
PO BOX 307, SMITH CENTER, KS 66967 307
785-282-6682

Date Submitted: 09-FEB-18
Reported by: The Peoples Bank- Rick Pyle , aallison@thepeoplesbank.net, 785-282-6682
Owner

Part A: Points of Diversion Summary

Total water used: 119,342,727 Gallons (366 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7011-D2 40'N 2645'W 12-27-14W SE SE SW CIN: 1	Begin Meter Reading: 562.849 End Meter Reading: 742.314	Rate: 800	124	corn (2)	Center pivot with drop nozzles	Diesel	Y	179 Acre Feet (Metered)	71		11/01/2017	
16864-D2 40'N 2645'W 12-27-14W SE SE SW CIN: 1												Reported under A 7011 D2

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21869-00 1320'N 3960'W 27-26-13W CIN: 1	Begin Meter Reading: 50893300 End Meter Reading: 11757100	Rate: 900	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	60,863,800 Gallons (Metered)				

4-796

Complete Summary for ONA CROSS
IRR - Person Id: 25206
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

Date Submitted: 06-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 126,935,168 Gallons (390 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24268-00 3947'N 1367'W 6-24-17W NC NE CIN: 1												COM/W 24268-00, SEC 6, ID #2
24268-00 5120'N 2600'W 6-24-17W NW NW NE CIN: 2	Begin Meter Reading: 622997000 End Meter Reading: 655781000	Hours: 1438 Rate: 150	65	other - 16-More than one crop (15)	Center pivot with drop nozzles	Natural Gas	N	32,784,000 Gallons (Metered)	38		01/24/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24875-00 1320'N 1266'W 6-24-17W NC SE CIN: 5 20' N AND 60' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 3989.87 End Meter Reading: 5238.1 2nd Begin Meter Reading: 0 2nd End Meter Reading: 623.93		130	other - 16-More than one crop (15)	Center pivot with drop nozzles	Natural Gas	N	1,872 Acre Inches (Multiple Meter)	44		01/24/2018	
28738-00 1336'N 1334'W 4-24-17W NC SE CIN: 10 45' W OF PREV P/D	Begin Meter Reading: 47002600 End Meter Reading: 90316600	Hours: 1112 Rate: 650	130	other - 16-More than one kind (15)	Center pivot with drop nozzles	Natural Gas	N	43,314,000 Gallons (Metered)	35		01/24/2018	

Complete Summary for UNIFIED SCHOOL DISTRICT #438
IRR - Person Id: 25551
20269 W US HIGHWAY 54, PRATT, KS 67124 8204
620-672-5651

4-799

Date Submitted: 19-FEB-18
Reported by: Dave Schmidt, dschmidt@skylineschools.org, 620-672-5651
Agent

Part A: Points of Diversion Summary

Total water used: 1,325,271 Gallons (4 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37396-00 3236'N 1972'W 6-28-13W NC SW NE CIN: 2			10	athletic field (11)	Sprinkler other than center pivot	Electricity	N	250,000 Gallons (Estimated)	25	83	10/20/1973	
37397-00 3574'N 1960'W 6-28-13W NE SW NE CIN: 3	Begin Meter Reading: 17845001 End Meter Reading: 18920272		10	athletic field (11)	Drip and other system(s)	Electricity	N	1,075,271 Gallons (Metered)	31	83	03/19/2002	

4-800

Complete Summary for UNIFIED SCHOOL DISTRICT #438
MUN - Person Id: 25551
20269 W US HIGHWAY 54, PRATT, KS 67124 8204
620-672-5651

Date Submitted: 19-FEB-18
Reported by: Dave Schmidt, dschmidt@skylineschools.org, 620-672-5651
Agent

Part A: Points of Diversion Summary

Total water used: 1,075,271 Gallons (3 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
37397-00 3574'N 1960'W 6-28-13W NE SW NE CIN: 3	Begin Meter Reading: 17845001 End Meter Reading: 18920272		1,075,271 Gallons (Metered)	31	83	03/19/2002	
38092-00 3574'N 1960'W 6-28-13W NE SW NE CIN: 3							Reported under A 37397 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	83	0	0	0	0	0	83	100
Feb	118	0	0	0	0	0	118	100
Mar	116	0	0	0	0	0	116	100
Apr	95	0	0	0	0	0	95	100
May	139	0	0	0	0	5	134	96
Jun	86	0	0	0	0	50	36	42
Jul	37	0	0	0	0	50	-13	-35
Aug	48	0	0	0	0	50	-2	-4
Sep	57	0	0	0	0	45	12	21
Oct	133	0	0	0	0	0	133	100
Nov	139	0	0	0	0	0	139	100
Dec	119	0	0	0	0	0	119	100
Total	1,170	0	0	0	0	200	970	68

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 460

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 0
   b) Commercial/Institutional: 0
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 0

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for SYBIL VOSBURGH
IRR - Person Id: 25644
1105 W HIGHWAY 50, MACKSVILLE, KS 67557 5701
620-546-3281

4-802

Date Submitted: 03-FEB-18
Reported by: Justin Vosburgh, jvosbu@gmail.com, 620-546-3281
Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 103,076,910 Gallons (316 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37526-00 1320'N 3945'W 18-24-14W NC SW CIN: 1	Begin Meter Reading: 97.623 End Meter Reading: 243.975	Rate: 900	121	corn (2)	Center pivot with drop nozzles	Diesel	Y	146 Acre Feet (Metered)	34		01/25/2018	
37531-00 1300'N 3935'W 33-24-15W NC SW CIN: 4	Begin Meter Reading: 108.855 End Meter Reading: 278.834	Rate: 1000	124	soybeans (4)	Center pivot sprinkler	Natural Gas	Y	170 Acre Feet (Metered)	23		01/25/2018	

Complete Summary for BALL FARMS INC
IRR - Person Id: 25759
2150 20th Rd.
2150 20th Rd., Sterling, KS 67579 67579
620-727-4543

4-803

Date Submitted: 15-FEB-18
Reported by: Brian Ball, bsball@lrmutual.com, 620-727-4543
Owner

Part A: Points of Diversion Summary

Total water used: 41,233,500 Gallons (127 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37637-00 3960'N 1320'W 33-21-8W NC NE CIN: 2 GEO CTR	Begin Meter Reading: 90305800 End Meter Reading: 31539300		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	41,233,500 Gallons (Metered)				
37637-00 3987'N 1293'W 33-21-8W NC NE CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37637-00 3933'N 1347'W 33-21-8W NC NE CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37637-00 3880'N 1400'W 33-21-8W NC NE CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37637-00 4040'N 1240'W 33-21-8W NC NE CIN: 6 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for PAUL F & LAURA M CHADD
IRR - Person Id: 26855
1602 X RD, GREENSBURG, KS 67054 4700
620-324-5779

4-813

Date Submitted: 10-FEB-18
Reported by: Paul F. Chadd, fmboy11@hotmail.com, 620-324-5779
Owner

Comment: The hour meter is not correctly lined in the viewing window so any of the last three digits could be off by one digit. I am having the hour meter replaced so it is more accurate.

Part A: Points of Diversion Summary

Total water used: 57,428,000 Gallons (176 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26974-00 1320'N 3430'W 27-26-18W NC E2 SW CIN: 2	Begin Meter Reading: 48324000 End Meter Reading: 105752000	Hours: 1230 Rate: 1000	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	57,428,000 Gallons (Metered)				Hour meter is not easily read, could be off one digit for every number. The hour meter is replaced.

4-822

Complete Summary for DENNIS TEICHMAN
IRR - Person Id: 27543
434 E OLD HWY 50, STAFFORD, KS 67578 7805
620-793-2251

Date Submitted: 05-FEB-18
Reported by: Dennis Teichman, jeff.lanterman@ks.gov, 620-793-2251
Owner

Comment: Assisted by Jeff Lanterman in the SFFO

Part A: Points of Diversion Summary

Total water used: 228,214,541 Gallons (700 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12042-00 2595'N 3915'W 17-24-12W NW NE SW CIN: 1 ACROSS THE ROAD (Across the road)	Begin Meter Reading: 88467500 End Meter Reading: 29188100		120	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	40,720,600 Gallons (Metered)				
16775-00 1320'N 5230'W 11-25-13W CW SW CIN: 5 FLOOD CIRCLE (Flood Circle)	Begin Meter Reading: 623.037 End Meter Reading: 782.98		120	corn (2)	Center pivot with drop nozzles	Electricity	Y	160 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25788-00 4340'N 3680'W 17-24-12W SW NE NW CIN: 3 NORTH OF HOUSE (North of house)	Begin Meter Reading: 8120900 End Meter Reading: 37515200		62	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	29,394,300 Gallons (Metered)				
34646-00 1320'N 1300'W 15-25-13W NC SE CIN: 2 SOUTH CIRCLE (South Circle)	Begin Meter Reading: 505.288 End Meter Reading: 661.801		120	corn (2)	Center pivot with drop nozzles	Electricity	Y	157 Acre Feet (Metered)				
38914-00 1340'N 1320'W 16-24-12W NC SE CIN: 1 AIRPORT CIRCLE (Airport Circle)	Begin Meter Reading: 491268000 End Meter Reading: 546250000		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	54,982,000 Gallons (Metered)				

Complete Summary for FIRST NATIONAL BANK (HUTCHINSON)
IRR - Person Id: 27878
JOHN BALDWIN FMLY TR NO 1
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

4-827

Date Submitted: 07-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 96,270,959 Gallons (295 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1437-00 'N 'W 12-24-18W NC SW CIN: 1	Begin Meter Reading: 341.246 End Meter Reading: 436.759	Hours: 1871 Rate: 277	105	corn (2)	Center pivot with drop nozzles	Natural Gas	N	96 Acre Feet (Metered)	46		01/09/2018	
27144-00 1220'N 1180'W 12-24-18W NW SE SE CIN: 2	Begin Meter Reading: 541.226 End Meter Reading: 649.419	Hours: 2116 Rate: 277	127	soybeans wheat (30)	Center pivot with drop nozzles	Natural Gas	N	108 Acre Feet (Metered)			01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46878-00 5155'N 3531'W 17-20-10W NW NE NW CIN: 1 GEO CTR	Begin Meter Reading: 3420.89 End Meter Reading: 4521.75	Hours: 1309 Rate: 381	66	corn (2)	Center pivot with drop nozzles	Electricity	N	1,101 Acre Inches (Metered)				
46878-00 5236'N 3515'W 17-20-10W NW NE NW CIN: 2 BATT 1 OF 4 WELLS												Reported under the GEO CTR
46878-00 5214'N 3736'W 17-20-10W NW NE NW CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46878-00 5236'N 3340'W 17-20-10W NW NE NW CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
46878-00 4934'N 3535'W 17-20-10W NW NE NW CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR

4-829

Complete Summary for FIRST NATIONAL BANK (HUTCHINSON)
IRR - Person Id: 27878
RALPH & SHERRY PRAEGER TRUST
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

Date Submitted: 07-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 48,702,407 Gallons (149 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24272-00 1315'N 1350'W 36-24-15W NC SE CIN: 1	Begin Meter Reading: 991.336 End Meter Reading: 140.798		130	corn (2)	Center pivot with drop nozzles	Diesel	N	149 Acre Feet (Metered)				

4-830

Complete Summary for FIRST NATIONAL BANK (HUTCHINSON)
IRR - Person Id: 27878
MARY ANN CONKLIN LIVING TRUST
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

Date Submitted: 07-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 108,922,902 Gallons (334 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17085-00 1320'N 1300'W 25-22-16W NC SE CIN: 3 15'N & 20'E ORIG WELL	Begin Meter Reading: 93.401 End Meter Reading: 330.003		232	double crop (17)	Center pivot with drop nozzles	Electricity	N	237 Acre Feet (Metered)				
21541-00 65'N 2585'W 1-22-20W SW SW SE CIN: 1	Begin Meter Reading: 639.614 End Meter Reading: 696.267	Rate: 200	123	other - 16-More than one crop (15)	Center pivot with drop nozzles	Electricity	N	57 Acre Feet (Metered)	85		02/03/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28638-00 1375'N 1455'W 1-22-20W NC SE CIN: 2	Begin Meter Reading: 6243.3 End Meter Reading: 6735.5	Rate: 200	123	other - 16-More than one crop (15)	Center pivot with drop nozzles	Electricity	N	492 Acre Inches (Metered)	80		02/03/2018	

4-833

Complete Summary for MARK KETTERL
IRR - Person Id: 28326
2256 S RD, LEWIS, KS 67552 5123
620-324-5470

Date Submitted: 19-FEB-18
Reported by: Mark Ketterl, mketterl@gbta.net, 620-324-5470
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 227,827,915 Gallons (699 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9903-00 1320'N 4290'W 34-25-17W NC E2 W2 SW CIN: 1	Begin Meter Reading: 3315.18 End Meter Reading: 5148.62		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	1,833 Acre Inches (Metered)	36			
16316-00 1320'N 1320'W 2-26-18W NC SE CIN: 5	Begin Meter Reading: 52887500 End Meter Reading: 17441200		127	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	64,553,700 Gallons (Metered)	40			

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28394-00 5277'N 2580'W 2-26-18W CIN: 2 PT COMMON TO L-2 &L-3	Begin Meter Reading: 516.556 End Meter Reading: 687.563		132	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	171 Acre Feet (Metered)	41			
39195-00 4930'N 2000'W 35-25-17W CN NW NE CIN: 1	Begin Meter Reading: 5067.76 End Meter Reading: 7195.07		128	double crop (17)	Center pivot with drop nozzles	Diesel	N	2,127 Acre Inches (Metered)	30			
20174045-00 1320'N 1320'W 2-26-18W NC SE CIN: 5												Reported under A 16316 00

Complete Summary for PRATT FEEDERS INC
STK - Person Id: 29029
PO BOX 945, PRATT, KS 67124 0945
620-672-6448

4-840

Date Submitted: 12-FEB-18
Reported by: Jacque McMillan, jacque@prattfeeders.com, 620-672-6448
Agent

Part A: Points of Diversion Summary

Total water used: 124,961,700 Gallons (383 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
8578-00 5030'N 3230'W 17-27-13W NE NE NW CIN: 2	Begin Meter Reading: 15294200 End Meter Reading: 99610900		84,316,700 Gallons (Metered)				
8578-00 4930'N 3230'W 17-27-13W NE NE NW CIN: 3 STANDBY WELL LIM TO 400GPM WHEN OPERATED	Begin Meter Reading: 355906000 End Meter Reading: 396551000		40,645,000 Gallons (Metered)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	0	0	34411	0
Feb	0	0	33845	0
Mar	0	0	34057	0
Apr	0	0	32875	0
May	0	0	34563	0
Jun	0	0	36386	0
Jul	0	0	35839	0
Aug	0	0	39718	0
Sep	0	0	40376	0
Oct	0	0	40040	0
Nov	0	0	39312	0
Dec	0	0	36151	0
Total	0	0	36464.42	0

Part C: Livestock Summary

Average cattle: 36464
Average hogs:
Max cattle: 40376
Max Hogs:
Gallons per head per day: 9.39
Is this gallons per head per day amount correct?: Yes
Comments:

4-841

Complete Summary for MATTHEW W HALL REV TRUST
IRR - Person Id: 29133
615 180TH AVE, GARFIELD, KS 67529 2914
620-285-5302

Date Submitted: 04-FEB-18
Reported by: Matt Hall, hallfarm@gbta.net, 620-285-5302
Tenant

Part A: Points of Diversion Summary

Total water used: 57,798,800 Gallons (177 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26955-00 3923'N 1320'W 23-24-17W NC NE CIN: 1	Begin Meter Reading: 74039800 End Meter Reading: 31838600	Hours: 1206 Rate: 798	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	57,798,800 Gallons (Metered)	44		01/26/2018	Water depth was 44ft. 9in.

Complete Summary for DONALD D & GAYLA ASHER
IRR - Person Id: 29403
210 N BISMARK AVE, ELLINWOOD, KS 67526 1609
620-789-5354

4-849

Date Submitted: 06-FEB-18
Reported by: Donald D Asher, don48asher@yahoo.com, 620-786-5354
Owner

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26257-D2 3960'N 3960'W 4-22-10W NC NW CIN: 2												Reported non-use: Federal Conservation Reserve program (CRP)

Complete Summary for DANIEL W FOX
IRR - Person Id: 30713
945 SUNSET CLIFFS BLVD, SAN DIEGO, CA 92107
620-385-2151

4-864

Date Submitted: 07-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Part A: Points of Diversion Summary

Total water used: 102,734,439 Gallons (315 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN18-00 2900'N 5000'W 33-21-18W SW SW NW CIN: 2												Reported non-use: Adequate moisture (rain)
PN18-00 3150'N 3310'W 33-21-18W NC W2 SE NW CIN: 10												Reported non-use: Adequate moisture (rain)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN57-00 2500'N 4520'W 4-22-18W NE NW SW CIN: 7 20' W OF PREVIOUS WELL	Begin Meter Reading: 66999500 End Meter Reading: 11430700		125	corn (2)	Center pivot with drop nozzles	Electricity	N	44,431,200 Gallons (Metered)				
5242-00 2500'N 4520'W 4-22-18W NE NW SW CIN: 7												Reported under VPN5700
7168-00 3340'N 4770'W 33-21-18W NW SW NW CIN: 9 40' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 6039.63 End Meter Reading: 7003.02		72	corn (2)	Center pivot with drop nozzles	Electricity	N	963 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21559-00 2360'N 5150'W 33-21-18W NW NW SW CIN: 16 40' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 7420.82 End Meter Reading: 8604.54		62	corn (2)	Center pivot with drop nozzles	Electricity	N	1,184 Acre Inches (Metered)				
28494-00 3340'N 4770'W 33-21-18W NW SW NW CIN: 9 40' N OF PREVIOUS POINT OF DIVERSION												Reported under A 7168 00

Complete Summary for JUSTIN K & KAREN L VOSBURGH
IRR - Person Id: 30753
1103 W HIGHWAY 50, MACKSVILLE, KS 67557 5701
620-546-3281

4-865

Date Submitted: 03-FEB-18
Reported by: Justin Vosburgh, jvosbu@gmail.com, 620-546-3281
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 546,044,888 Gallons (1,676 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6774-00 1600'N 2550'W 12-24-16W SW NW SE CIN: 1	Begin Meter Reading: 84.661 End Meter Reading: 248.619	Rate: 900	130	corn (2)	Center pivot sprinkler	Natural Gas	Y	164 Acre Feet (Metered)	32		01/25/2018	
15761-00 3974'N 3735'W 25-24-14W NC NW CIN: 5 14' N & 25' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 114.986 End Meter Reading: 258.091	Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	143 Acre Feet (Metered)	21		01/25/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15762-00 3875'N 1278'W 25-24-14W NC NE CIN: 4 22'E OF PREVIOUS WELL	Begin Meter Reading: 129.138 End Meter Reading: 317.349	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	188 Acre Feet (Metered)	18		01/25/2018	
18183-00 1600'N 2550'W 12-24-16W SW NW SE CIN: 1 REVERTED BACK TO ORIGINAL POINT OF DIVERSION												Reported under A 6774 00
20979-00 1320'N 3975'W 10-23-15W NC SW CIN: 1	Begin Meter Reading: 112.684 End Meter Reading: 256.668	Rate: 700	125	double crop (17)	Center pivot with drop nozzles	Diesel	Y	144 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24452-00 3405'N 3695'W 19-23-14W NW SE NW CIN: 2	Begin Meter Reading: 97.185 End Meter Reading: 232.037	Rate: 530	125	double crop (17)	Center pivot with drop nozzles	Electricity	Y	135 Acre Feet (Metered)	48		01/25/2018	
25514-00 3930'N 1371'W 12-24-16W NC NE CIN: 5	Begin Meter Reading: 545.772 End Meter Reading: 685.346	Rate: 800	116	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	140 Acre Feet (Metered)	28		01/25/2018	
25845-00 3945'N 1320'W 25-23-15W NC NE CIN: 1	Begin Meter Reading: 84.889 End Meter Reading: 203.347	Rate: 570	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	118 Acre Feet (Metered)	37		01/25/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25846-00 1305'N 1320'W 25-23-15W NC SE CIN: 2 SOUTH	Begin Meter Reading: 67.141 End Meter Reading: 211.429	Rate: 500	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	144 Acre Feet (Metered)				
26966-00 1300'N 3695'W 19-23-14W NC SW CIN: 3	Begin Meter Reading: 85.568 End Meter Reading: 204.924	Rate: 450	125	double crop (17)	Center pivot with drop nozzles	Electricity	Y	119 Acre Feet (Metered)				
31749-00 1340'N 3930'W 25-23-15W NC SW CIN: 4	Begin Meter Reading: 32.385 End Meter Reading: 70.7227	Rate: 180	58	17	Center pivot with drop nozzles	Diesel	Y	38 Acre Feet (Metered)				COM/W 31749-00, SEC 25, ID #6

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31749-00 3610'N 5090'W 25-23-15W NW SW NW CIN: 6 1200'W OF PREVIOUS WELL	Begin Meter Reading: 42.664 End Meter Reading: 86.573	Rate: 235	~~125~~ 67	double crop (17)	Center pivot with drop nozzles	Diesel	Y	44 Acre Feet (Metered)	38		01/25/2018	
32415-00 3991'N 1302'W 2-24-15W NC NE CIN: 3 31' N & 18' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 100.189 End Meter Reading: 226.708	Rate: 650	122	double crop (17)	Center pivot with drop nozzles	Diesel	Y	127 Acre Feet (Metered)	29		01/25/2018	
33064-00 2540'N 3925'W 25-23-15W NW NE SW CIN: 5	Begin Meter Reading: 16.8447 End Meter Reading: 50.2306	Rate: 150	125	double crop (17)	Center pivot with drop nozzles	Diesel	Y	33 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39049-00 1320'N 1300'W 18-24-14W NC SE CIN: 2 WATER BANK SAFE DEPOSIT ACCOUNT	Begin Meter Reading: 110.545 End Meter Reading: 248.355	Rate: 900	123	corn (2)	Center pivot sprinkler	Natural Gas	Y	138 Acre Feet (Metered)				
20167050-MF 1320'N 3975'W 10-23-15W NC SW CIN: 1												Reported under A 20979 00

4-869

Complete Summary for CITY OF PAWNEE ROCK
MUN - Person Id: 31008
PO BOX 218, PAWNEE ROCK, KS 67567 0218
620-982-4386

Date Submitted: 08-FEB-18
Reported by: Shane Bowman, pawneerock@gbta.net, 620-982-4386
Agent

Part A: Points of Diversion Summary

Total water used: 5,896,000 Gallons (18 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
39109-00 132'N 4687'W 27-20-15W SW SW SW CIN: 3	Begin Meter Reading: 37765000 End Meter Reading: 37776000	Rate: 85	11,000 Gallons (Metered)				
40055-00 2084'N 5255'W 27-20-15W NW NW SW CIN: 4	Begin Meter Reading: 202861000 End Meter Reading: 208746000	Rate: 85	5,885,000 Gallons (Metered)	44	193		

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	458	0	0	0	371	3	84	18
Feb	416	0	0	0	354	6	56	13
Mar	493	0	0	0	403	15	75	15
Apr	425	0	0	0	329	20	76	18
May	466	0	0	0	382	4	80	17
Jun	492	0	0	0	397	1	94	19
Jul	595	0	0	0	493	13	89	15
Aug	616	0	0	0	486	20	110	18
Sep	410	0	0	0	363	1	46	11
Oct	642	0	0	0	349	39	254	40
Nov	418	0	0	0	336	2	80	19
Dec	454	0	0	0	336	14	104	23
Total	5,885	0	0	0	4,599	138	1,148	19

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 204

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 96
   b) Commercial/Institutional: 4
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 100

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 3

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for RICK C RUSSELL
IRR - Person Id: 31020
258 SW 10TH, SAINT JOHN, KS 67576 6630
620-549-6413

4-870

Date Submitted: 19-FEB-18
Reported by: Rick C Russell, Rdrussell77@gmail.com, 620-549-6413
Owner

Part A: Points of Diversion Summary

Total water used: 208,775,457 Gallons (641 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SF7-00 908'N 4860'W 28-25-13W NW SW SW CIN: 1									26	55	01/24/2018	Reported non-use: Adequate moisture (rain)
16458-00 1320'N 3960'W 28-25-13W NC SW CIN: 5	Begin Meter Reading: 5905.91 End Meter Reading: 7304.4	Hours: 860 Rate: 925	112	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,398 Acre Inches (Metered)	18		01/24/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18047-00 4422'N 3960'W 28-25-13W SE NW NW CIN: 3	Begin Meter Reading: 6773.19 End Meter Reading: 8557.95	Hours: 877 Rate: 950	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,785 Acre Inches (Metered)	17		01/24/2018	
33011-00 1320'N 1320'W 23-25-14W NC SE CIN: 1	Begin Meter Reading: 5957.16 End Meter Reading: 7697.56	Hours: 1119 Rate: 700	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,740 Acre Inches (Metered)	27		01/24/2018	
37595-00 3960'N 3960'W 33-24-13W NC NW CIN: 2	Begin Meter Reading: 4202.77 End Meter Reading: 5228.58	Hours: 670 Rate: 800	130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,026 Acre Inches (Metered)	26		01/24/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39118-00 1320'N 1310'W 22-25-14W NC SE CIN: 1	Begin Meter Reading: 207.08 End Meter Reading: 1946.11	Hours: 1047 Rate: 900	128	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,739 Acre Inches (Metered)	21		01/24/2018	

Complete Summary for ROBERT A & CYNTHIA S CLINE
IRR - Person Id: 31230
1674 D RD, GARFIELD, KS 67529
620-202-1303

4-873

Date Submitted: 19-FEB-18
Reported by: Marc Johnson, marc.johnson@bayer.com, 620-202-1303
Tenant

Part A: Points of Diversion Summary

Total water used: 190,436,958 Gallons (584 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23201-00 1295'N 1320'W 16-23-17W NC SE CIN: 1 (East Circle)	Begin Meter Reading: 2575.11 End Meter Reading: 3950.29		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,375 Acre Inches (Metered)	33		01/08/2018	
26019-00 3960'N 1295'W 21-23-17W NC NE CIN: 1 (Kirmer)	Begin Meter Reading: 64995000 End Meter Reading: 109024000		128	corn (2)	Center pivot with drop nozzles	Electricity	Y	44,029,000 Gallons (Metered)	30		01/08/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26020-00 1320'N 3940'W 21-23-17W NC SW CIN: 2 (Fertig)	Begin Meter Reading: 89373300 End Meter Reading: 20828400		128	double crop (17)	Center pivot with drop nozzles	Electricity	Y	31,455,100 Gallons (Metered)	30		01/08/2018	
26202-00 870'N 3660'W 16-23-17W NW SE SW CIN: 2 (West)	Begin Meter Reading: 4505.87 End Meter Reading: 5941.88		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,436 Acre Inches (Metered)	33		01/08/2018	
30507-00 3894'N 3742'W 7-24-17W NC NW CIN: 6 45' E OF PREVIOUS POINT OF DIVERSION (Allen's)	Begin Meter Reading: 82211400 End Meter Reading: 20828400		100	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	38,617,000 Gallons (Metered)	42		01/08/2018	

4-876

Complete Summary for KINSLEY READY MIX INC
IND - Person Id: 31265
PRESIDENT
220 W 10TH ST, KINSLEY, KS 67547
620-338-0413

Date Submitted: 13-FEB-18
Reported by: Russell A Strate, strateconst@sbcglobal.net, 620-338-0413
Owner

Comment: I did not see where and how to report on water permit 43689-00 I will start over and try to complete

Part A: Points of Diversion Summary

Total water used: 26,106,131 Gallons (80 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Surface Acreage	Depth to Water	Depth of Well	Date Well Measured	Comment
41051-00 3950'N 1850'W 35-24-19W CIN: 5 GROUNDWATER PIT IN L-6 WITH A GEO CTR (Kinsley Ready Mix / Sand Pit)			961 Acre Inches (Sand Pit)	25.30				per soil conservation photo
44515-00 4500'N 1500'W 35-24-19W SE NW NE CIN: 6 GEO CTR - 38 IN NET EVAP								Reported under senior right

4-882

Complete Summary for ROBERT G BREHM
IRR - Person Id: 31736
10044 SE 40TH ST, PRATT, KS 67124 8356
620-895-6417

Date Submitted: 18-FEB-18
Reported by: Stuart Briggeman, BRIGGS@HAVILANDTELCO.COM, 620-895-6417
Tenant

Part A: Points of Diversion Summary

Total water used: 49,830,505 Gallons (153 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26609-00 3960'N 1300'W 14-28-15W NC NE CIN: 1	Begin Meter Reading: 7.106 End Meter Reading: 96.457	Hours: 615 Rate: 775	130	cotton (77)	Center pivot with drop nozzles	Diesel	N	89 Acre Feet (Metered)				
41351-00 3918'N 2822'W 24-28-15W NE SE NW CIN: 1	Begin Meter Reading: 350.834 End Meter Reading: 414.407	Hours: 542 Rate: 650	130	cotton (77)	Center pivot with drop nozzles	Diesel	N	64 Acre Feet (Metered)				

4-903

Complete Summary for RICHARD W JOHNSON
IRR - Person Id: 33903
4621 BLUESTEM DR, HESSTON, KS 67062 9288
620-217-0358

Date Submitted: 08-FEB-18
Reported by: Berry K Bortz, johnsonroad4@earthlink.net, 620-217-0358
Tenant

Part A: Points of Diversion Summary

Total water used: 52,704,200 Gallons (162 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19285-00 1320'N 1320'W 28-28-11W NC SE CIN: 2	Begin Meter Reading: 56791300 End Meter Reading: 9495500	Hours: 1085 Rate: 809	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	52,704,200 Gallons (Metered)	27		01/25/2018	

Complete Summary for GEORGE A & MARSHA L MORRILL
IRR - Person Id: 34396
24021 EAGLE CT, PAOLA, KS 66071
913-294-2907

4-905

Date Submitted: 09-FEB-18
Reported by: George A Morrill, g.morrill@sbcglobal.net, 913-294-2907
Owner

Part A: Points of Diversion Summary

Total water used: 56,883,885 Gallons (175 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24044-00 1320'N 1320'W 35-20-15W NC SE CIN: 4	Begin Meter Reading: 2583.74 End Meter Reading: 4678.58	Hours: 1173 Rate: 785	130	alfalfa soybeans (20)	Center pivot with drop nozzles	Electricity	Y	2,095 Acre Inches (Metered)				

Complete Summary for JOHN FLICK
IRR - Person Id: 35526
967 NW HIGH POINT DR, LEES SUMMIT, MO 64081
620-546-4317

4-917

Date Submitted: 11-FEB-18
Reported by: John Flick, Jgflick48@gmail.com, 620-546-4317
Owner

Part A: Points of Diversion Summary

Total water used: 106,698,700 Gallons (327 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13125-00 'N 'W 25-25-16W NC NW CIN: 1	Begin Meter Reading: 337382000 End Meter Reading: 387890000	Rate: 875	130	soybeans (4)	Center pivot sprinkler	Electricity	Y	50,508,000 Gallons (Metered)				
29784-00 4092'N 4169'W 10-26-19W NC NW CIN: 2	Begin Meter Reading: 71229700 End Meter Reading: 27420400	Rate: 900	125	corn (2)	Center pivot with drop nozzles	Electricity	Y	56,190,700 Gallons (Metered)				

4-918

Complete Summary for VICTOR R & SANDRA G DAVIS
IRR - Person Id: 35593
234 40TH AVE, KINSLEY, KS 67547 4859
620-525-6694

Date Submitted: 12-FEB-18
Reported by: VICTOR R & SANDRA G DAVIS, pumps22@hotmail.com, 620-525-6694
Owner

Part A: Points of Diversion Summary

Total water used: 76,754,305 Gallons (236 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8413-00 4675'N 1640'W 28-21-20W NE NW NE CIN: 6 25'N OF PREVIOUS WELL	Begin Meter Reading: 363.465 End Meter Reading: 484.926		114	sorghum (milo) (3)	Sprinkler other than center pivot	Diesel	N	121 Acre Feet (Metered)				
8732-00 2607'N 5100'W 19-21-20W NW NW SW CIN: 6 15' E OF PREVIOUS WELL	Begin Meter Reading: 842.307 End Meter Reading: 956.396		120	double crop (17)	Center pivot with drop nozzles	Diesel	N	114 Acre Feet (Metered)				

Complete Summary for JOHN L & PEGGY A CARR REV TRUST
IRR - Person Id: 35667
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-919

Date Submitted: 06-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 66,933,414 Gallons (205 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1600-00 'N 'W 30-25-14W NC SW CIN: 1	Begin Meter Reading: 4936 End Meter Reading: 6990	Hours: 893 Rate: 900	129	soybeans (4)	Center pivot with drop nozzles	Diesel	N	2,054 Acre Inches (Metered)				
19924-00 3940'N 1320'W 6-26-14W CIN: 1 PT COMMON TO BOUNDARY LINE OF LOTS 1 & 2	Begin Meter Reading: 9839.3 End Meter Reading: 250.23	Rate: 900	130	wheat (5)	Center pivot sprinkler	Diesel	N	411 Acre Inches (Metered)				

Complete Summary for HERMAN K & JEWEL M GOERTZEN
IRR - Person Id: 36070
669 CHEROKEE RD, INMAN, KS 67546
620-770-1082

4-925

Date Submitted: 15-FEB-18
Reported by: Sheldon Wadel, wadelsjw@gmail.com, 620-770-1082
Tenant

Part A: Points of Diversion Summary

Total water used: 162,712,610 Gallons (499 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19831-00 3940'N 1300'W 34-27-17W NC NE CIN: 4 20' S & 20' E OF PREV PT OF DIVERSION	Begin Meter Reading: 510.68 End Meter Reading: 705.67		131	corn (2)	Center pivot with drop nozzles	Diesel	N	195 Acre Feet (Metered)				
22615-D1 'N 'W 11-28-17W NC NE CIN: 1	Begin Meter Reading: 455.097 End Meter Reading: 593.782		130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	139 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30135-00 3934'N 3943'W 12-28-17W NC NW CIN: 2	Begin Meter Reading: 818.792 End Meter Reading: 984.463		131	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	166 Acre Feet (Metered)				

Complete Summary for STUART C & TERI J BRIGGEMAN
IRR - Person Id: 37040
100262 SW 10TH ST, PRATT, KS 67124
620-895-6417

4-946

Date Submitted: 19-FEB-18
Reported by: Stuart Briggeman, briggs@havilandtelco.com, 620-895-6417
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 300,417,100 Gallons (922 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20061-00 3960'N 1320'W 1-28-15W NC NE CIN: 1	Begin Meter Reading: 3808.16 End Meter Reading: 5646.22	Hours: 964 Rate: 900	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,838 Acre Inches (Metered)				
24337-00 1320'N 1320'W 29-27-15W NC SE CIN: 2	Begin Meter Reading: 75.12 End Meter Reading: 1755.14	Hours: 894 Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	1,680 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25953-00 1320'N 3960'W 35-27-15W NC SW CIN: 1	Begin Meter Reading: 2953.05 End Meter Reading: 3801.43	Hours: 465 Rate: 850	129	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	848 Acre Inches (Metered)				
34530-00 2640'N 1320'W 28-27-15W NC E2 CIN: 3	Begin Meter Reading: 706.76 End Meter Reading: 2323.09	Hours: 730 Rate: 1000	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	1,616 Acre Inches (Metered)				
35197-00 1320'N 1320'W 35-27-15W NC SE CIN: 2	Begin Meter Reading: 2878.97 End Meter Reading: 4765.7	Hours: 778 Rate: 1000	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,887 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35198-00 1320'N 1320'W 35-27-15W NC SE CIN: 2												Reported under A 35197 00
38821-00 3860'N 1380'W 11-28-15W NE SW NE CIN: 1	Begin Meter Reading: 8222.69 End Meter Reading: 488.16	Hours: 961 Rate: 1000	128	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,265 Acre Inches (Metered)				
42072-00 2551'N 3951'W 25-28-15W CN SW CIN: 2	Begin Meter Reading: 1975.31 End Meter Reading: 2903.66	Hours: 392 Rate: 1000	135	cotton (77)	Center pivot with drop nozzles	Diesel	Y	928 Acre Inches (Metered)				

4-956

Complete Summary for RAMA OPERATING CO INC
IND - Person Id: 38038
PO BOX 159, STAFFORD, KS 67578
620-234-5191

Date Submitted: 09-FEB-18
Reported by: Robin L. Austin, ra@ramaop.com, 620-234-5191
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20159008-00 1980'N 3630'W 14-23-14W NW NE SW CIN: 4				0	345		Reported non-use: Pump site or well not in service

4-963

Complete Summary for SHIRLEY DESEMO
IRR - Person Id: 39195
2126 GLOBE WILLOW AVE NE, ALBUQUERQUE, NM 87122 1077
505-836-3484

Date Submitted: 04-FEB-18
Reported by: Matt Hall, shirleydesemo@msn.com, 505-836-3484
Tenant

Part A: Points of Diversion Summary

Total water used: 56,764,000 Gallons (174 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33899-00 3960'N 1295'W 34-23-16W NC NE CIN: 2	Begin Meter Reading: 863700000 End Meter Reading: 920464000	Hours: 1126 Rate: 840	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	56,764,000 Gallons (Metered)	33		01/26/2018	Water depth was 33ft 8in

Complete Summary for PANHANDLE EASTERN PIPELINE CO(STAFFORD)
IND - Person Id: 40277
ENVIRONMENTAL SPECIALIST
12195 RD R, LIBERAL, KS 67901
913-906-1560

4-981

Date Submitted: 07-FEB-18
Reported by: Steven Mitchell, Steven.Mitchell@energytransfer.com, 913-906-1560
Owner

Part A: Points of Diversion Summary

Total water used: 70,630 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
KW8-00 'N 'W 18-28-18W NE NE NE CIN: 1	Begin Meter Reading: 262600 End Meter Reading: 272700		10,100 Gallons (Metered)				
KW8-00 'N 'W 18-28-18W NE NE NE CIN: 2							Reported non-use: Pump site or well not in service

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
KW8-00 'N 'W 18-28-18W NW NE NE CIN: 3	Begin Meter Reading: 555800 End Meter Reading: 616330		60,530 Gallons (Metered)				
33063-00 4450'N 1050'W 18-28-18W SW NE NE CIN: 5							Reported non-use: Pump site or well not in service

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	1	0	0	0
Feb	4	0	0	0
Mar	2	0	0	0
Apr	7	0	0	0
May	4	0	0	0
Jun	15	0	0	0
Jul	9	0	0	0
Aug	11	0	0	0
Sep	2	0	0	0
Oct	10	0	0	0
Nov	1	0	0	0
Dec	4	0	0	0
Total	70	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 8

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4923, NATURAL GAS TRANSMISSION

The (SIC) code that you input: 4923, NATURAL GAS TRANSMISSION

Describe the purpose for which water was utilized: Cooling fan water and domestic

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

4-986

Complete Summary for HALL FARMS INC
IRR - Person Id: 40631
MATT HALL
615 180TH AVE, GARFIELD, KS 67529 2914
620-285-5302

Date Submitted: 04-FEB-18
Reported by: Matt Hall, hallfarm@gbta.net, 620-285-5302
Owner

Comment: A new water meter and straightening vane was added before the irrigation season on water right #36515 to be in compliance with enrollment in the water bank program

Part A: Points of Diversion Summary

Total water used: 227,720,723 Gallons (699 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15293-D1 'N 'W 10-24-17W NC NE CIN: 2	Begin Meter Reading: 6287.38 End Meter Reading: 8426.83	Hours: 1119 Rate: 865	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,139 Acre Inches (Metered)	34		01/26/2018	
15293-D2 'N 'W 10-24-17W NC NW CIN: 1	Begin Meter Reading: 3119.42 End Meter Reading: 5193.07	Hours: 1104 Rate: 850	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,074 Acre Inches (Metered)	35		01/26/2018	Water depth was 35ft8in

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32430-00 3950'N 1280'W 9-24-17W NC NE CIN: 3	Begin Meter Reading: 117162000 End Meter Reading: 164588000	Hours: 1026 Rate: 770	130	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	47,426,000 Gallons (Metered)	35		01/26/2018	Water depth was 35ft7in
36515-00 3996'N 60'W 7-24-17W SE NE NE CIN: 2	Begin Meter Reading: 0 End Meter Reading: 65891000	Hours: 2126 Rate: 500	130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	65,891,000 Gallons (Metered)	44		01/26/2018	Water depth was 44ft9in
20167081-MF 'N 'W 10-24-17W NC NW CIN: 1												Reported under A 15293 D2

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167082-MF 3950'N 1280'W 9-24-17W NC NE CIN: 3												Reported under A 32430 00
20174037-00 3996'N 60'W 7-24-17W SE NE NE CIN: 2												Reported under A 36515 00

Complete Summary for GARY D WATSON
IRR - Person Id: 40638
801 W CLEVELAND ST, PRATT, KS 67124 3318
620-672-5473

4-987

Date Submitted: 15-FEB-18
Reported by: Gary D. Watson, gus420000@yahoo.com, 620-672-5473
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 221,364,300 Gallons (679 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15688-00 1320'N 3960'W 2-27-14W NC SW CIN: 1	Begin Meter Reading: 23728200 End Meter Reading: 87692100	Rate: 780	133	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	63,963,900 Gallons (Metered)	57	149	07/18/2017	
27175-00 3960'N 3960'W 1-27-14W NC NW CIN: 1	Begin Meter Reading: 12523300 End Meter Reading: 63879100	Rate: 857	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	51,355,800 Gallons (Metered)	58	169	07/18/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27892-00 1320'N 1320'W 7-27-13W NC SE CIN: 2	Begin Meter Reading: 489973000 End Meter Reading: 545464000	Rate: 830	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	55,491,000 Gallons (Metered)	74	147	07/18/2017	
33387-00 1320'N 3975'W 34-26-14W NC SW CIN: 4 15' W FROM PREVIOUS WELL	Begin Meter Reading: 78476900 End Meter Reading: 29030500	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	50,553,600 Gallons (Metered)	52	136	07/18/2017	

Complete Summary for GALEN D & STACEY DEUTSCH
IRR - Person Id: 40648
785 AVENUE N, CHASE, KS 67524 9462
620-257-8781

4-988

Date Submitted: 06-FEB-18
Reported by: Galen D Deutsch, galendeutsch@agristar.net, 620-257-8781
Tenant

Part A: Points of Diversion Summary

Total water used: 118,445,100 Gallons (363 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6856-00 2000'N 1500'W 12-20-9W NE NW SE CIN: 2 50' S CHG WELL - 5 YR ALLOCATION	Begin Meter Reading: 64270900 End Meter Reading: 9627800		154	corn (2)	Center pivot with drop nozzles	Electricity	Y	45,356,900 Gallons (Metered)				
28163-00 3975'N 1320'W 18-21-8W NC NE CIN: 2	Begin Meter Reading: 24175400 End Meter Reading: 64468800		128	corn (2)	Center pivot with drop nozzles	Electricity	Y	40,293,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28701-00 3960'N 3935'W 9-21-8W NC NW CIN: 3	Begin Meter Reading: 30281000 End Meter Reading: 63075800		125	corn (2)	Center pivot with drop nozzles	Electricity	Y	32,794,800 Gallons (Metered)				
46154-00 3960'N 3935'W 9-21-8W NC NW CIN: 3												Reported under A 28701 00

Complete Summary for BRAD MCKINNEY ET AL
IRR - Person Id: 41313
2275 M RD, LEWIS, KS 67552 5228
308-830-2990

4-998

Date Submitted: 16-FEB-18
Reported by: Brad McKinney, elizabeth.fitch@ks.gov, 308-830-2990
Owner , Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 121,514,887 Gallons (373 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22359-00 1310'N 1326'W 3-25-17W NC SE CIN: 2 (Southeast)	Begin Meter Reading: 502.502 End Meter Reading: 685.732	Hours: 1430 Rate: 700	130	corn (2)	Center pivot with drop nozzles	Electricity	N	183 Acre Feet (Metered)	44		02/08/2018	water level: 43'7" hour meter reading: 12,731.2
22360-00 1340'N 3945'W 3-25-17W NC SW CIN: 3 (Southwest)	Begin Meter Reading: 594.469 End Meter Reading: 784.154	Hours: 1881 Rate: 550	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	190 Acre Feet (Metered)	49		02/08/2018	water level: 48'6" hour meter reading: 17,227.8

4-999

Complete Summary for BRET BAUER
IRR - Person Id: 41332
1740 20TH AVE, PAWNEE ROCK, KS 67567 6722
620-786-9197

Date Submitted: 09-FEB-18
Reported by: Bret Bauer, bretbauer@gmail.com, 620-786-9197
Tenant

Part A: Points of Diversion Summary

Total water used: 43,060,995 Gallons (132 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26376-00 3975'N 1415'W 27-21-15W NC NE CIN: 1	Begin Meter Reading: 4802 End Meter Reading: 6387.79	Hours: 814 Rate: 750	130	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	1,586 Acre Inches (Metered)				

Complete Summary for MARK A & SARAH B ENGELLAND
IRR - Person Id: 50447
1945 17TH RD, STERLING, KS 67579
620-204-0999

4-1016

Date Submitted: 07-FEB-18
Reported by: Mark Engelland, mark@engellandfarms.com, 620-204-0999
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 130,211,200 Gallons (400 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11664-00 1320'N 3960'W 4-21-8W NC SW CIN: 1 (Zaid)	Begin Meter Reading: 0 End Meter Reading: 40437700	Hours: 1044 Rate: 645	121	corn (2)	Center pivot with drop nozzles	Electricity	Y	40,437,700 Gallons (Metered)	13		01/04/2018	
16486-00 3860'N 1375'W 3-21-8W NC NE CIN: 1 (Humphrey)	Begin Meter Reading: 84018700 End Meter Reading: 14636100	Hours: 741 Rate: 688	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	30,617,400 Gallons (Metered)	12		01/04/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27308-00 1320'N 1305'W 10-21-8W NC SE CIN: 3 10'E FROM PREVIOUS WELL (Alvin's)	Begin Meter Reading: 38300200 End Meter Reading: 80166000	Hours: 952 Rate: 732	150	corn (2)	Center pivot with drop nozzles	Electricity	Y	41,865,800 Gallons (Metered)	11		01/04/2018	
28928-00 1970'N 660'W 8-21-8W SW NE SE CIN: 2 (Kilbourn)	Begin Meter Reading: 0 End Meter Reading: 6319600	Hours: 244 Rate: 430	30	soybeans (4)	Center pivot with drop nozzles	Electricity	N	6,319,600 Gallons (Metered)	12		01/04/2018	
39079-00 1927'N 660'W 5-21-8W NC NE SE CIN: 3 (Blackhall)	Begin Meter Reading: 0 End Meter Reading: 10970700	Hours: 451 Rate: 405	31	corn (2)	Center pivot with drop nozzles	Electricity	Y	10,970,700 Gallons (Metered)	10		01/04/2018	

Complete Summary for T & C MANUFACTURING & OPERATING INC
IND - Person Id: 51466
1020 HOOVER PO BOX 225, GREAT BEND, KS 67530 0225
620-792-2791

4-1021

Date Submitted: 08-FEB-18
Reported by: Clint Pangburn, clintp@tcmfg.com, 620-792-2791
Agent

Part A: Points of Diversion Summary

Total water used: 145,830 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
26880-00 710'N 2260'W 30-19-12W NW SW SE CIN: 1			145,830 Gallons (Estimated)				
48133-00 710'N 2260'W 30-19-12W NW SW SE CIN: 1							Reported under A 26880 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	17	0	0	0
Feb	1	0	0	0
Mar	10	0	0	0
Apr	10	0	0	0
May	32	0	0	0
Jun	5	0	0	0
Jul	3	0	0	0
Aug	4	0	0	0
Sep	3	0	0	0
Oct	3	0	0	0
Nov	2	0	0	0
Dec	2	0	0	0
Total	92	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 5

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 3559,

The (SIC) code that you input: 3544, PLASTIC MOLDING PLANT

Describe the purpose for which water was utilized: manufacturing

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

4-1031

Complete Summary for AMY C HARTER
IRR - Person Id: 52348
549 R RD, PAWNEE ROCK, KS 67567
620-982-4336

Date Submitted: 07-FEB-18
Reported by: Rick Stimatze, mullfarms.office@gmail.com, 620-982-4336
Tenant

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32586-D1 1284'N 3949'W 32-24-17W NC SW CIN: 5 46' S & 46' E FROM PREVIOUS WELL												Reported non-use: No water used

Complete Summary for POHL'S NURSERY & LANDSCAPING LLC
IRR - Person Id: 54443
ROBERT POHL - MANAGER
313 W BARTON COUNTY RD, GREAT BEND, KS 67530
620-617-2881

4-1057

Date Submitted: 11-FEB-18
Reported by: Robert W. Pohl, gpohl2112@hotmail.com, 620-617-2881
Owner

Part A: Points of Diversion Summary

Total water used: 343,520 Gallons (1 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46876-00 4106'N 5280'W 36-19-14W SW NW NW CIN: 14	Begin Meter Reading: 1984230 End Meter Reading: 2327750	Rate: 18	7	nursery (14)	Drip	Electricity	N	343,520 Gallons (Metered)				

Complete Summary for A C WIDENER FARM INC
IRR - Person Id: 55095
1689 NE 80TH AVE, HUDSON, KS 67545
620-786-5354

4-1068

Date Submitted: 06-FEB-18
Reported by: Donald D Asher, don48asher@yahoo.com, 620-786-5354
Agent

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 160,211,441 Gallons (492 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28820-00 1377'N 3883'W 14-21-12W SW NE SW CIN: 4 8' S & 23' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 66306300 End Meter Reading: 20921500	Hours: 1150 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	54,615,200 Gallons (Metered)	22		02/01/2018	21'10" depth to water
28821-00 5236'N 3343'W 26-21-12W NW NE NW CIN: 1	Begin Meter Reading: 42082800 End Meter Reading: 97415100	Hours: 1270 Rate: 725	130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	55,332,300 Gallons (Metered)	22		02/01/2018	22'0" depth to water

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28822-00 1401'N 2384'W 23-21-12W CW SE CIN: 3	Begin Meter Reading: 1590.83 End Meter Reading: 3441.88	Hours: 1150 Rate: 750	133	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,851 Acre Inches (Metered)	34		02/01/2018	34'0" depth to water
30431-D2 1320'N 1320'W 4-22-10W NC SE CIN: 6												Reported non-use: Federal Conservation Reserve program (CRP)

Complete Summary for DANNY BOLEN
IRR - Person Id: 55448
20521 SW 5TH ST, PRATT, KS 67124 8213
620-770-0683

4-1074

Date Submitted: 19-FEB-18
Reported by: danny bolen, dbolenfarm@yahoo.com, 620-770-0683
Tenant

Part A: Points of Diversion Summary

Total water used: 120,817,891 Gallons (371 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25804-00 3960'N 2640'W 2-27-15W NC N2 CIN: 2	Begin Meter Reading: 348.737 End Meter Reading: 545.319	Hours: 1103	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	197 Acre Feet (Metered)				
41227-00 1288'N 1359'W 8-28-14W NC SE CIN: 2	Begin Meter Reading: 520.897 End Meter Reading: 695.091	Hours: 926	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	174 Acre Feet (Metered)				

Complete Summary for KEVIN ALPERS
IRR - Person Id: 55551
1161 NE 4TH AVE, HUDSON, KS 67545
620-458-4001

4-1077

Date Submitted: 19-FEB-18
Reported by: Tyler Alpers, tyleralpers@gmail.com, 620-458-4001
Tenant

Part A: Points of Diversion Summary

Total water used: 112,464,364 Gallons (345 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25985-00 1320'N 3960'W 25-22-13W NC SW CIN: 1 (Bryant)	Begin Meter Reading: 819.014 End Meter Reading: 975.03	Hours: 966 Rate: 925	130	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	N	156 Acre Feet (Metered)				
32122-00 3960'N 3960'W 25-22-13W NC NW CIN: 2 (Bittel)	Begin Meter Reading: 667.736 End Meter Reading: 856.86	Hours: 1108 Rate: 925	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	189 Acre Feet (Metered)				

Complete Summary for PAMELA M DIETZ
IRR - Person Id: 55643
5800 West 147th Place, Overland Park, KS 66223
816-896-9339

4-1079

Date Submitted: 07-FEB-18
Reported by: Berry Bortz, pameladietzks@yahoo.com, 816-896-9339
Tenant

Part A: Points of Diversion Summary

Total water used: 105,677,300 Gallons (324 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12983-00 3525'N 2500'W 18-27-11W NW SW NE CIN: 1	Begin Meter Reading: 530849000 End Meter Reading: 582118000	Hours: 1205 Rate: 709	112	corn (2)	Center pivot with drop nozzles	Diesel	Y	51,269,000 Gallons (Metered)	70		01/30/2018	
39925-00 3866'N 1261'W 18-27-11W NC NE CIN: 4	Begin Meter Reading: 38922600 End Meter Reading: 93330900	Hours: 1254 Rate: 723	112	corn (2)	Center pivot with drop nozzles	Diesel	Y	54,408,300 Gallons (Metered)	65		01/30/2018	

Complete Summary for DENNIS & LYNETTE GIBSON REV TRUSTS
IRR - Person Id: 56565
2419 T RD, LEWIS, KS 67552 5130
620-546-5178

4-1098

Date Submitted: 12-FEB-18
Reported by: Dennis Gibson, elizabeth.fitch@ks.gov, 620-546-5178
Owner , Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 151,180,986 Gallons (464 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17752-00 3960'N 1320'W 23-25-16W NC NE CIN: 4 (J East)	Begin Meter Reading: 41124100 End Meter Reading: 98082900		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	56,958,800 Gallons (Metered)				
22710-00 3840'N 1320'W 34-25-16W CN S2 NE CIN: 2 5YR ALLOCATION (80)	Begin Meter Reading: 442.881 End Meter Reading: 538.585		124	corn sorghum (milo) other - sedan (45)	Center pivot with drop nozzles	Propane	N	96 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29026-00 3910'N 3959'W 23-25-16W NC NW CIN: 3 (J West)	Begin Meter Reading: 39698500 End Meter Reading: 2735400		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	63,036,900 Gallons (Metered)				

4-1103

Complete Summary for RUSSELL A STRATE
IRR - Person Id: 56628
STRATE CONSTRUCTION
220 W 10TH ST, KINSLEY, KS 67547 2215
620-338-0413

Date Submitted: 13-FEB-18
Reported by: Russell A Strate, straterussell@sbcglobal.net, 620-338-0413
Owner

Part A: Points of Diversion Summary

Total water used: 41,190,000 Gallons (126 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30748-00 3705'N 3556'W 16-25-19W NW SE NW CIN: 1	Begin Meter Reading: 611209000 End Meter Reading: 652399000	Rate: 595	83	pasture (75)	Center pivot with drop nozzles	Propane	N	41,190,000 Gallons (Metered)				

Complete Summary for KANZA COOP
CON - Person Id: 56766
RESOURCES & SAFETY MGR
PO BOX 175, IUKA, KS 67066
800-536-5614

4-1109

Date Submitted: 08-FEB-18
Reported by: Cory Enterkin, centerkin@kanzacoop.com, 800-536-5614
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20139055-00 2950'N 2450'W 3-27-13W SW SW NE CIN: 4	Begin Meter Reading: 59300 End Meter Reading: 59300						Reported non-use: No water used

Complete Summary for KANZA COOP
IND - Person Id: 56766
RESOURCES & SAFETY MGR
PO BOX 175, IUKA, KS 67066
800-536-5614

4-1110

Date Submitted: 08-FEB-18
Reported by: Cory Enterkin, centerkin@kanzacoop.com, 800-536-5614
Agent

Part A: Points of Diversion Summary

Total water used: 129,485 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
43791-00 1388'N 638'W 14-24-11W SE NE SE CIN: 3	Begin Meter Reading: 170300 End Meter Reading: 180631	Rate: 60	10,331 Gallons (Metered)				
49103-00 1370'N 2015'W 14-24-11W SW NW SE CIN: 4	Begin Meter Reading: 116705 End Meter Reading: 235859	Rate: 200	119,154 Gallons (Metered)				

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	7	0	0	0
Feb	42	0	0	0
Mar	5	0	0	0
Apr	5	0	0	0
May	4	0	0	0
Jun	5	0	0	0
Jul	5	0	0	0
Aug	5	0	0	0
Sep	25	0	0	0
Oct	2	0	0	0
Nov	4	0	0	0
Dec	11	0	0	0
Total	120	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 10

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2874, FERTILIZER BLENDING

The (SIC) code that you input:

Describe the purpose for which water was utilized: mixing with fertilizer and chemicals

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for CAMERON S PEIRCE
IRR - Person Id: 56786
6009 W RED ROCK RD, HUTCHINSON, KS 67501 8701
620-727-1207

4-1113

Date Submitted: 06-FEB-18
Reported by: Cameron S Peirce, peircefarms@gmail.com, 620-727-1207
Owner , Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 145,584,713 Gallons (447 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16463-00 3960'N 3980'W 11-21-8W NC NW CIN: 1	Begin Meter Reading: 318.409 End Meter Reading: 454.682		130	corn (2)	Center pivot with drop nozzles	Electricity	N	136 Acre Feet (Metered)			12/31/2017	
33748-00 1320'N 3940'W 11-21-8W NC SW CIN: 2	Begin Meter Reading: 412.042 End Meter Reading: 539.526		130	corn (2)	Center pivot with drop nozzles	Electricity	N	127 Acre Feet (Metered)			12/31/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39723-00 4029'N 4042'W 25-24-7W SE NW NW CIN: 2	Begin Meter Reading: 413.207 End Meter Reading: 510.015		130	double crop (17)	Center pivot with drop nozzles	Diesel	Y	97 Acre Feet (Metered)	14		01/15/2018	
45204-00 4029'N 4042'W 25-24-7W SE NW NW CIN: 2												Reported under A 39723 00
47924-00 1160'N 4695'W 25-24-7W NW SW SW CIN: 12	Begin Meter Reading: 13325983 End Meter Reading: 41420074	Rate: 400	69	double crop (17)	Drip	Electricity	Y	28,094,091 Gallons (Metered)	12		12/21/2017	

Complete Summary for AATLAS INC
IRR - Person Id: 56823
100262 SW 10TH ST, PRATT, KS 67124
620-895-6417

4-1115

Date Submitted: 18-FEB-18
Reported by: Stuart Briggeman, briggs@havilandtelco.com, 620-895-6417
Tenant

Part A: Points of Diversion Summary

Total water used: 118,696,870 Gallons (364 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19561-00 1343'N 1297'W 4-28-15W NC SE CIN: 3 23' N & 23' E OF PREVIOUS PDIV	Begin Meter Reading: 680.227 End Meter Reading: 870.068	Hours: 1031 Rate: 1000	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	190 Acre Feet (Metered)				
19563-00 1980'N 3960'W 3-28-15W NC N2 SW CIN: 1	Begin Meter Reading: 5217.18 End Meter Reading: 6407.72	Hours: 549 Rate: 1000	130	cotton (77)	Center pivot with drop nozzles	Diesel	Y	1,191 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23087-00 1320'N 1320'W 5-28-15W NC SE CIN: 2	Begin Meter Reading: 552.76 End Meter Reading: 1455.33	Hours: 497 Rate: 900	130	cotton (77)	Center pivot with drop nozzles	Diesel	Y	903 Acre Inches (Metered)				

4-1130

Complete Summary for RICHARD D & JANEL A RUGAN
IRR - Person Id: 57724
RUGAN 3 FARMS INC
894 NE 100 AVE, CLAFLIN, KS 67525
620-786-0934

Date Submitted: 01-FEB-18
Reported by: Richard Rugan, rrugan@hbcomm.net, 620-786-0934
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 948,846,096 Gallons (2,912 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15138-00 4040'N 3418'W 5-24-13W W2 E2 NW CIN: 4 17' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 123.59 End Meter Reading: 317.3		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	194 Acre Feet (Metered)				
16833-00 3800'N 1360'W 1-21-14W NE SW NE CIN: 1	Begin Meter Reading: 33760200 End Meter Reading: 78074500		130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	44,314,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18267-00 3312'N 2045'W 6-24-13W NW SW NE CIN: 3 28' S & 10' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 54353900 End Meter Reading: 76700800		60	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	22,346,900 Gallons (Metered)				
20211-00 1320'N 3960'W 24-22-14W NC SW CIN: 2	Begin Meter Reading: 27732800 End Meter Reading: 89916300		132	corn (2)	Center pivot with drop nozzles	Electricity	Y	62,183,500 Gallons (Metered)				
21139-00 3873'N 3894'W 6-21-13W NC NW CIN: 7 40' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 214210000 End Meter Reading: 259560000		126	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	45,350,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21140-00 1275'N 3894'W 6-21-13W NW SE SW CIN: 6 40' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 37746000 End Meter Reading: 77852100		126	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	40,106,100 Gallons (Metered)				
26134-00 3890'N 1320'W 6-21-14W NC NE CIN: 1	Begin Meter Reading: 3143100 End Meter Reading: 58825100		120	corn (2)	Center pivot with drop nozzles	Electricity	Y	55,682,000 Gallons (Metered)				
26135-00 3900'N 3820'W 6-21-14W NC NW CIN: 2	Begin Meter Reading: 84763800 End Meter Reading: 43035100		120	corn (2)	Center pivot with drop nozzles	Diesel	Y	58,271,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26161-00 1320'N 3940'W 23-20-13W NC SW CIN: 1	Begin Meter Reading: 53033200 End Meter Reading: 97577400		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	44,544,200 Gallons (Metered)				
26516-00 3950'N 3960'W 12-21-14W NC NW CIN: 4 30' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 523.634 End Meter Reading: 693.046		132	corn (2)	Center pivot with drop nozzles	Electricity	Y	169 Acre Feet (Metered)				
27023-00 1320'N 1320'W 23-22-14W NC SE CIN: 2	Begin Meter Reading: 31205900 End Meter Reading: 80843200		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	49,637,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27517-00 1403'N 2641'W 3-20-13W NC S2 CIN: 5 40' N OF PREVIOUS WELL	Begin Meter Reading: 3407.87 End Meter Reading: 5270.45		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,863 Acre Inches (Metered)				
28359-00 3651'N 1360'W 25-20-13W NE SW NE CIN: 9 30' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 50006800 End Meter Reading: 4260700		132	corn (2)	Center pivot with drop nozzles	Electricity	Y	54,253,900 Gallons (Metered)				
28401-00 1340'N 1320'W 34-21-15W NC SE CIN: 3	Begin Meter Reading: 21307600 End Meter Reading: 70435800		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	49,128,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31157-00 3645'N 3960'W 2-24-14W NC N2 S2 CIN: 2	Begin Meter Reading: 32733800 End Meter Reading: 89260800		132	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	56,527,000 Gallons (Metered)				
31196-00 1170'N 1155'W 1-21-14W NW SE SE CIN: 2	Begin Meter Reading: 5806700 End Meter Reading: 40040800		102	corn (2)	Center pivot with drop nozzles	Diesel	Y	34,234,100 Gallons (Metered)				
31197-00 3862'N 3960'W 1-21-14W NC NW CIN: 4 28' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 46166800 End Meter Reading: 95613300		132	corn (2)	Center pivot with drop nozzles	Electricity	Y	49,446,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31200-00 4200'N 4100'W 1-25-14W NW NW CIN: 2	Begin Meter Reading: 70584200 End Meter Reading: 10309400		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	39,725,200 Gallons (Metered)				
35624-00 3913'N 1362'W 27-21-14W NC NE CIN: 3 27' S & 42' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 326.517 End Meter Reading: 431.941		85	corn (2)	Center pivot with drop nozzles	Electricity	Y	105 Acre Feet (Metered)				
36789-00 2840'N 3960'W 3-20-13W NC W2 CIN: 3	Begin Meter Reading: 0 End Meter Reading: 122.271		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	122 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167005-MF 1275'N 3894'W 6-21-13W NW SE SW CIN: 6												Reported under A 21140 00

Complete Summary for GEOFFREY C NORRIS
IRR - Person Id: 58011
205 LOCUST ST
PO BOX 87, BURDETT, KS 67523
620-804-0387

4-1138

Date Submitted: 12-FEB-18
Reported by: GEOFFREY C NORRIS, geoffreyc.norris@gmail.com, 620-804-0387
Owner

Part A: Points of Diversion Summary

Total water used: 119,851,416 Gallons (368 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN32-00 1750'N 2630'W 15-21-20W SW NW SE CIN: 2	Begin Meter Reading: 39.22 End Meter Reading: 113.993		~~264~~ 87	alfalfa (1)	Drip	Electricity	N	75 Acre Feet (Metered)				
PN32-00 1730'N 2050'W 15-21-20W SW NW SE CIN: 5 20' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 331.019 End Meter Reading: 483.514		177	1	Center pivot with drop nozzles	Electricity	N	152 Acre Feet (Metered)				COM/W PN32-00, SEC 15, ID #2

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14203-00 1750'N 2630'W 15-21-20W SW NW SE CIN: 2												Reported under VPN3200
14203-00 1730'N 2050'W 15-21-20W SW NW SE CIN: 5 20' S OF PREVIOUS POINT OF DIVERSION												Reported under VPN3200
28526-00 50'N 4055'W 15-21-20W SE SW SW CIN: 4	Begin Meter Reading: 468.964 End Meter Reading: 609.506		218	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	141 Acre Feet (Metered)				

4-1145

Complete Summary for JILL D & GREG P FEARING
IRR - Person Id: 58210
FARMERS NATIONAL CO
PO BOX 454, SPEARVILLE, KS 67876
620-385-2151

Date Submitted: 07-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Part A: Points of Diversion Summary

Total water used: 28,460,000 Gallons (87 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15806-00 2617'N 2670'W 11-22-18W NE NE SW CIN: 6 8' S & 20 ' E OF PREVIOUS WELL	Begin Meter Reading: 71140000 End Meter Reading: 99600000		74	corn (2)	Drip	Electricity	Y	28,460,000 Gallons (Metered)				

Complete Summary for PREISSER INC
IRR - Person Id: 58354
105 SE 130TH AVE, CUNNINGHAM, KS 67035
620-273-4214

4-1152

Date Submitted: 16-FEB-18
Reported by: Larry A Preisser, tandl54@gmail.com, 620-243-4214
Owner

Part A: Points of Diversion Summary

Total water used: 3,519,847 Gallons (11 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46178-00 1387'N 2647'W 17-26-11W CW SE CIN: 4	Begin Meter Reading: 115.889 End Meter Reading: 126.691		62	cotton (77)	Center pivot with drop nozzles	Diesel	Y	11 Acre Feet (Metered)				

Complete Summary for JOHN L & PEGGY A CARR LIVING TRUST
IRR - Person Id: 58404
PO BOX 454, SPEARVILLE, KS 67876
620-385-2151

4-1153

Date Submitted: 07-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Part A: Points of Diversion Summary

Total water used: 75,934,000 Gallons (233 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8142-00 476'N 3840'W 30-21-19W SW SE SW CIN: 10 426' N & 240' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 541073000 End Meter Reading: 583640000		91	corn (2)	Center pivot with drop nozzles	Electricity	N	42,567,000 Gallons (Metered)				
26364-00 1060'N 2605'W 30-21-19W NW SW SE CIN: 5 WEST WELL	Begin Meter Reading: 286712000 End Meter Reading: 316919000		69	corn (2)	Center pivot with drop nozzles	Electricity	N	30,207,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26364-00 2095'N 1605'W 30-21-19W NE NW SE CIN: 8 30' N OF PREVIOUS POINT OF DIVERSION; EAST WELL	Begin Meter Reading: 164873000 End Meter Reading: 168033000		13	sorghum (milo) (3)	Flood	Propane	N	3,160,000 Gallons (Metered)				

Complete Summary for C & R LLC
IRR - Person Id: 58405
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-1154

Date Submitted: 06-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 324,752,873 Gallons (997 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN27-00 550'N 2850'W 29-21-19W SE SE SW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 44300000	Rate: 750	91	corn (2)	Drip	Electricity	N	44,300,000 Gallons (Metered)				
9964-00 2450'N 5190'W 29-21-19W NW NW SW CIN: 5 10' EAST CHG WELL 9-2-82	Begin Meter Reading: 41470600 End Meter Reading: 95807500	Rate: 800	123	soybeans (4)	Center pivot with drop nozzles	Electricity	N	54,336,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16190-00 5100'N 5170'W 26-21-20W NW NW NW CIN: 7 30' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 6460.31 End Meter Reading: 8360.98		133	corn (2)	Center pivot with drop nozzles	Electricity	N	1,901 Acre Inches (Metered)				
19923-00 1360'N 1250'W 30-25-14W NC SE CIN: 2	Begin Meter Reading: 3491 End Meter Reading: 5068	Hours: 680 Rate: 900	130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	1,577 Acre Inches (Metered)	20			
23055-00 3960'N 3930'W 31-25-14W NC NW CIN: 1	Begin Meter Reading: 994 End Meter Reading: 155	Hours: 840 Rate: 900	130	alfalfa (1)	Center pivot with drop nozzles	Diesel	N	161 Acre Feet (Metered)	19		01/29/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23500-00 3940'N 1320'W 31-25-14W NC NE CIN: 2	Begin Meter Reading: 3163 End Meter Reading: 4947	Hours: 776 Rate: 900	130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	1,784 Acre Inches (Metered)	224		01/29/2018	
26363-00 1305'N 3645'W 23-21-20W NW SE SW CIN: 8 30'E FROM PREVIOUS WELL	Begin Meter Reading: 634265000 End Meter Reading: 665042000		68	soybeans (4)	Center pivot with drop nozzles	Electricity	N	30,777,000 Gallons (Metered)				

4-1155

Complete Summary for BARBARA A SEWING
IRR - Person Id: 58490
635 E VICKERS ST, STAFFORD, KS 67578 1639
620-546-4352

Date Submitted: 15-FEB-18
Reported by: Jon McClure, jon.scks@yahoo.com, 620-546-4352
Tenant

Comment: assisted in office by CRC/SFFO

Part A: Points of Diversion Summary

Total water used: 49,639,600 Gallons (152 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22144-00 3960'N 1320'W 6-25-12W NC NE CIN: 1	Begin Meter Reading: 42400200 End Meter Reading: 92039800		130	soybeans (4)	Center pivot sprinkler	Electricity	Y	49,639,600 Gallons (Metered)	35		02/13/2018	

Complete Summary for J & G CATTLE CO
IRR - Person Id: 58521
549 R RD, PAWNEE ROCK, KS 67567
620-982-4336

4-1157

Date Submitted: 07-FEB-18
Reported by: Rick Stimatze, mullfarms.office@gmail.com, 620-982-4336
Agent

Part A: Points of Diversion Summary

Total water used: 150,303,861 Gallons (461 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27278-00 1320'N 1360'W 36-27-16W NC SE CIN: 1	Begin Meter Reading: 384.54 End Meter Reading: 500.405		121	double crop (17)	Center pivot with drop nozzles	Electricity	Y	116 Acre Feet (Metered)				
27279-00 1327'N 3950'W 36-27-16W NC SW CIN: 2	Begin Meter Reading: 638.06 End Meter Reading: 2439.58		122	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,802 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27280-00 3980'N 3932'W 36-27-16W NC NW CIN: 3	Begin Meter Reading: 4798.31 End Meter Reading: 7141.59		123	double crop (17)	Center pivot with drop nozzles	Diesel	Y	2,343 Acre Inches (Metered)				

Complete Summary for ESSMILLER BROTHERS FARMS LTD
IRR - Person Id: 58640
Jim Essmiller Manager
3725 21st Street, Great Bend, KS 67530
620-793-0168

4-1162

Date Submitted: 11-FEB-18
Reported by: James A Essmiller, circlejfarms@cox.net, 620-793-0168
Agent

Part A: Points of Diversion Summary

Total water used: 40,680,000 Gallons (125 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
BT17-00 3960'N 2242'W 22-19-14W NW SW NE CIN: 5 100' E PREV POINT OF DIVERSION	Begin Meter Reading: 141430000 End Meter Reading: 182110000		162	double crop (17)	Drip and other system(s)	Natural Gas	N	40,680,000 Gallons (Metered)				
294-00 3960'N 2242'W 22-19-14W NW SW NE CIN: 5 100' E OF PREV POINT OF DIVERSION												Reported under VBT17 00

Complete Summary for MARION SCHMITT MULL TRUST
IRR - Person Id: 59168
GLENN MULL
549 R RD, PAWNEE ROCK, KS 67567
620-982-4336

4-1172

Date Submitted: 07-FEB-18
Reported by: Rick Stimatze, mullfarms.office@gmail.com, 620-982-4336
Agent

Part A: Points of Diversion Summary

Total water used: 38,400,000 Gallons (118 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31214-00 5210'N 84'W 18-21-15W NE NE NE CIN: 7 20'S & 14'W OF PREVIOUS WELL	Begin Meter Reading: 172980000 End Meter Reading: 211380000		77	corn (2)	Drip	Electricity	Y	38,400,000 Gallons (Metered)				

Complete Summary for TODD TOBIN
IRR - Person Id: 59208
30101 NW 90TH ST, IUKA, KS 67066
620-546-3280

4-1173

Date Submitted: 17-FEB-18
Reported by: Todd Tobin, tjtfarm40@yahoo.com, 620-546-3280
Tenant

Part A: Points of Diversion Summary

Total water used: 479,707,525 Gallons (1,472 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14187-00 3380'N 1400'W 28-26-13W NE SW NE CIN: 1 HATZENBUEHLER (#2 & #3)	Begin Meter Reading: 1727.42 End Meter Reading: 4060	Rate: 950	145	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	2,333 Acre Inches (Metered)	38		01/15/2018	
22580-00 2520'N 4495'W 30-27-14W NW SW CIN: 4 1200'N & 535'W OF PREVIOUS WELL (#21)	Begin Meter Reading: 90261600 End Meter Reading: 55113000	Rate: 900	132	corn (2)	Center pivot with drop nozzles	Electricity	Y	64,851,400 Gallons (Metered)	83		01/15/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22581-00 1320'N 3960'W 25-27-15W NC SW CIN: 1 (#22)	Begin Meter Reading: 4829.67 End Meter Reading: 6710.86	Rate: 900	132	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,881 Acre Inches (Metered)	84		01/15/2018	
25397-00 1320'N 1320'W 20-26-13W NC SE CIN: 1 (#6)	Begin Meter Reading: 8969.94 End Meter Reading: 966.14	Rate: 800	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,996 Acre Inches (Metered)	38		01/15/2018	
30632-00 3750'N 3830'W 30-27-14W NC N2 S2 NW CIN: 2 (#20)	Begin Meter Reading: 874.52 End Meter Reading: 994.869	Rate: 800	132	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	120 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33880-00 3950'N 1235'W 29-26-13W NC NE CIN: 3 (#5)	Begin Meter Reading: 1727.42 End Meter Reading: 3532.32	Rate: 700	130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,805 Acre Inches (Metered)	32		01/15/2018	
35943-00 3300'N 4000'W 30-26-13W CIN: 1 (#7)	Begin Meter Reading: 4105.02 End Meter Reading: 4989.14	Rate: 780	65	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	884 Acre Inches (Metered)	36		01/15/2018	
36204-00 1330'N 3960'W 25-26-14W NC SW CIN: 1 (#12)	Begin Meter Reading: 98264500 End Meter Reading: 27487000	Rate: 800	65	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	29,222,500 Gallons (Metered)	42		01/15/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38857-00 2760'N 3540'W 13-26-13W CS SE NW CIN: 2 (#4)	Begin Meter Reading: 997879000 End Meter Reading: 38993000	Rate: 900	130	double crop (17)	Center pivot with drop nozzles	Diesel	Y	41,114,000 Gallons (Metered)	47		01/15/2018	
42013-00 3996'N 1347'W 4-26-12W CIN: 1 (#13)	Begin Meter Reading: 0 End Meter Reading: 195.359	Rate: 900	135	corn (2)	Center pivot with drop nozzles	Diesel	Y	195 Acre Feet (Metered)	25		01/15/2018	

Complete Summary for TODD TOBIN
REC - Person Id: 59208
30101 NW 90TH ST, IUKA, KS 67066
620-546-3280

4-1174

Date Submitted: 17-FEB-18
Reported by: Todd Tobin, tjtfarm40@yahoo.com, 620-546-3280
Tenant

Part A: Points of Diversion Summary

Total water used: 712,257 Gallons (2 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
14187-00 3380'N 1400'W 28-26-13W NE SW NE CIN: 1	Begin Meter Reading: 4060 End Meter Reading: 4086.23	Rate: 950	26 Acre Inches (Metered)	38		01/15/2018	3/4	full	3/4	

Complete Summary for KANSAS ETHANOL LLC
IND - Person Id: 59309
1630 AVENUE Q, LYONS, KS 67554 8881
620-257-2300

4-1177

Date Submitted: 13-FEB-18
Reported by: Megan Vincent, mvincent@kansasethanol.net, 620-257-2300
Agent

Part A: Points of Diversion Summary

Total water used: 207,553,000 Gallons (637 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
6358-A 2000'N 2500'W 16-20-8W CW NW SE CIN: 3 STANDBY WELL							Reported non-use: No water used
6358-A 2659'N 616'W 16-20-8W SE SE NE CIN: 4 PRIMARY WELL - WEST TOBIAS	Begin Meter Reading: 196231000 End Meter Reading: 214278000		18,047,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
12200-00 'N 'W 15-20-8W CW SW NW CIN: 3 EAST TOBIAS	Begin Meter Reading: 71167000 End Meter Reading: 77450000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 3009000		9,292,000 Gallons (Multiple Meter)				
12214-00 'N 'W 9-20-8W NW SE SE CIN: 6 LYONS SALT	Begin Meter Reading: 44648000 End Meter Reading: 56321000		11,673,000 Gallons (Metered)				
13698-00 'N 'W 20-20-8W NC SW CIN: 1 WEST LANGEL	Begin Meter Reading: 208618000 End Meter Reading: 238965000		30,347,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
13712-00 2659'N 616'W 16-20-8W SE SE NE CIN: 4 WEST TOBIAS							Reported under A 6358 A
20294-00 'N 'W 19-20-8W CW NE CIN: 2 ZIMMERMAN	Begin Meter Reading: 106543000 End Meter Reading: 139866000		33,323,000 Gallons (Metered)				
26617-00 1320'N 1330'W 21-20-8W NC SE CIN: 2 WEST KNIGHT	Begin Meter Reading: 241798000 End Meter Reading: 273473000		31,675,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
27569-00 3960'N 3960'W 22-20-8W NC NW CIN: 4 TOBIAS 1/4	Begin Meter Reading: 187301000 End Meter Reading: 211411000		24,110,000 Gallons (Metered)				
32036-00 1255'N 2630'W 20-20-8W NW SW SE CIN: 2 EAST LANGEL	Begin Meter Reading: 35371000 End Meter Reading: 47617000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 8437000		20,683,000 Gallons (Multiple Meter)				
37015-00 2640'N 3940'W 28-20-8W NC W2 CIN: 4 SMITH	Begin Meter Reading: 204211000 End Meter Reading: 232614000		28,403,000 Gallons (Metered)				

Part C: Employees and Products

Average Number of Employees Last Year: 55

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2869, ETHANOL

The (SIC) code that you input:

Describe the purpose for which water was utilized: plant - ethanol production

Complete Summary for GARY J & TERRY J RAINBOLT
IRR - Person Id: 59690
1923 TOLES AVE, LARNED, KS 67550 1413
620-285-5804

4-1189

Date Submitted: 19-FEB-18
Reported by: Gary Rainbolt, rainboltgary@yahoo.com, 620-285-5804
Owner

Part A: Points of Diversion Summary

Total water used: 36,116,287 Gallons (111 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21221-00 4030'N 5230'W 10-21-15W SW NW NW CIN: 1	Begin Meter Reading: 222.83 End Meter Reading: 1552.87		120	corn (2)	Center pivot with drop nozzles	Electricity	N	1,330 Acre Inches (Metered)				

Complete Summary for SUSAN TUCKER
IRR - Person Id: 59996
PO Box 63, St. John, KS 67576
620-617-2647

4-1200

Date Submitted: 06-FEB-18
Reported by: Susan Tucker, suet65@yahoo.com, 620-617-2647
Owner

Part A: Points of Diversion Summary

Total water used: 23,771,700 Gallons (73 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23612-00 660'N 5190'W 9-22-14W CW SW SW CIN: 2	Begin Meter Reading: 57183100 End Meter Reading: 80954800		63	corn (2)	Center pivot with drop nozzles	Electricity	N	23,771,700 Gallons (Metered)				

Complete Summary for MULL INVESTMENTS LP
IRR - Person Id: 59997
553 R RD, PAWNEE ROCK, KS 67567
620-982-4336

4-1201

Date Submitted: 08-FEB-18
Reported by: Rick Stimatze, mullfarms.office@gmail.com, 620-982-4336
Tenant

Part A: Points of Diversion Summary

Total water used: 2,645,298,605 Gallons (8,118 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4626-00 4419'N 2620'W 2-26-19W CIN: 7 150' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 407.421 End Meter Reading: 585.6		134	double crop (17)	Center pivot with drop nozzles	Electricity	Y	178 Acre Feet (Metered)				
5428-00 10'N 3609'W 17-21-15W SW SE SW CIN: 1 SOUTH WELL	Begin Meter Reading: 0 End Meter Reading: 34088152		21	corn (2)	Drip	Electricity	Y	34,088,152 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12409-00 'N 'W 7-21-15W CW SW SE CIN: 3 DUFFORD	Begin Meter Reading: 152450000 End Meter Reading: 185640000		75	corn (2)	Drip	Electricity	Y	33,190,000 Gallons (Metered)				
12410-00 4204'N 2338'W 17-21-15W SW NW NE CIN: 12 20' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 95980000 End Meter Reading: 143920000		132	corn (2)	Drip	Electricity	Y	47,940,000 Gallons (Metered)				
14051-00 4340'N 1500'W 6-27-16W CIN: 1	Begin Meter Reading: 13453000 End Meter Reading: 57398700		172	wheat cotton (32)	Center pivot with drop nozzles	Electricity	Y	43,945,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17706-00 3935'N 1320'W 31-21-15W NC NE CIN: 6 55' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 150.246 End Meter Reading: 337.648		119	double crop (17)	Center pivot with drop nozzles	Electricity	Y	187 Acre Feet (Metered)				
17707-00 4092'N 1600'W 23-21-16W SE NW NE CIN: 1 NORTH WELL	Begin Meter Reading: 87.158 End Meter Reading: 271.07		128	double crop (17)	Center pivot with drop nozzles	Electricity	Y	184 Acre Feet (Metered)				
18623-00 5570'N 3000'W 2-26-19W CIN: 3	Begin Meter Reading: 268210000 End Meter Reading: 320680000		100	double crop (17)	Drip	Electricity	Y	52,470,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18871-00 1290'N 3920'W 31-26-16W NC SW CIN: 1 WELL _2	Begin Meter Reading: 272.707 End Meter Reading: 478.332		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	206 Acre Feet (Metered)				
18872-00 1350'N 1340'W 31-26-16W NC SE CIN: 2 H1	Begin Meter Reading: 944.798 End Meter Reading: 54.644		116	double crop (17)	Center pivot with drop nozzles	Electricity	Y	110 Acre Feet (Metered)				
18873-00 3960'N 3920'W 1-27-17W NC NW CIN: 1 WELL _4	Begin Meter Reading: 862.334 End Meter Reading: 42.985		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	181 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18874-00 3960'N 1320'W 1-27-17W NC NE CIN: 2 WELL _3	Begin Meter Reading: 938.328 End Meter Reading: 45.199		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	107 Acre Feet (Metered)				
18875-00 1642'N 1644'W 1-27-17W SE NW SE CIN: 3 WELL _5	Begin Meter Reading: 32872800 End Meter Reading: 61598600		60	double crop (17)	Center pivot with drop nozzles	Electricity	Y	28,725,800 Gallons (Metered)				
18876-00 1320'N 3960'W 6-27-16W NC SW CIN: 2 WELL _6	Begin Meter Reading: 792.75 End Meter Reading: 989.185		97	double crop (17)	Center pivot with drop nozzles	Electricity	Y	196 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20652-00 4320'N 2675'W 31-21-15W SE NE NW CIN: 2	Begin Meter Reading: 124.158 End Meter Reading: 280.445		109	double crop (17)	Center pivot with drop nozzles	Electricity	Y	156 Acre Feet (Metered)				
20978-00 1320'N 5215'W 16-21-15W CW SW CIN: 11 20' N & 5' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: ~~870.986~~ End Meter Reading: 1~~11.19~~	HRS 1215.3 RATE 505	125	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	113 AF (Metered)				
22321-00 3945'N 3925'W 32-26-17W NC NW CIN: 1	Begin Meter Reading: 910.118 End Meter Reading: 100.574		121	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	190 Acre Feet (Metered)				

BROKEN METER ON 20978 REPORT IN HRS AND RATE AS PER FO
SAW 4/18/2018

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22322-00 1355'N 3945'W 32-26-17W NC SW CIN: 2	Begin Meter Reading: 940.588 End Meter Reading: 70.856		122	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	130 Acre Feet (Metered)				
22803-00 4092'N 1600'W 23-21-16W SE NW NE CIN: 1 767'N & 80'W FROM PREVIOUS WELL												Reported under A 17707 00
22804-00 30'N 5238'W 17-21-15W SW SW SW CIN: 4	Begin Meter Reading: 49.416 End Meter Reading: 183.934		123	corn (2)	Drip	Electricity	Y	135 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22805-00 1330'N 1360'W 32-26-17W NC SE CIN: 3 WELL _3	Begin Meter Reading: 225.33 End Meter Reading: 307.602		121	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	82 Acre Feet (Metered)				
22806-00 3945'N 1310'W 20-26-17W NC NE CIN: 1 WELL _7	Begin Meter Reading: 460.466 End Meter Reading: 644.246		124	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	184 Acre Feet (Metered)				
22806-00 1310'N 1310'W 20-26-17W NC SE CIN: 2 WELL _6	Begin Meter Reading: 342.908 End Meter Reading: 529.784		121	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	187 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22807-00 3925'N 1300'W 15-26-17W NC NE CIN: 1 WELL _8	Begin Meter Reading: 59.506 End Meter Reading: 234.137		125	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	175 Acre Feet (Metered)				
22808-00 1315'N 1330'W 10-26-17W NC SE CIN: 2 WELL _9	Begin Meter Reading: 144.012 End Meter Reading: 314.241		125	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	170 Acre Feet (Metered)				
22809-00 4160'N 1140'W 33-26-17W SW NE NE CIN: 1 WELL _5	Begin Meter Reading: 869384000 End Meter Reading: 907215000		100	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	37,831,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22809-00 3750'N 3670'W 33-26-17W NW SE NW CIN: 2 WELL _4	Begin Meter Reading: 320537000 End Meter Reading: 359986000		164	wheat cotton (32)	Center pivot with drop nozzles	Natural Gas	Y	39,449,000 Gallons (Metered)				
22809-00 85'N 4254'W 33-26-17W SE SW SW CIN: 3 WELL _2	Begin Meter Reading: 206.684 End Meter Reading: 306.146		145	wheat cotton (32)	Center pivot with drop nozzles	Natural Gas	Y	99 Acre Feet (Metered)				
22809-00 1540'N 1600'W 33-26-17W SE NW SE CIN: 4 WELL _1	Begin Meter Reading: 465.739 End Meter Reading: 608.781		180	wheat cotton (32)	Center pivot with drop nozzles	Natural Gas	Y	143 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27587-00 5744'N 837'W 2-26-19W CIN: 5	Begin Meter Reading: 99690900 End Meter Reading: 27816800		55	double crop (17)	Center pivot with drop nozzles	Electricity	Y	28,125,900 Gallons (Metered)				
27844-00 2660'N 730'W 20-22-15W SW SE NE CIN: 2 EAST WELL	Begin Meter Reading: 189070000 End Meter Reading: 257950000		103	2	Drip	Electricity	Y	34080000 ~~68,880,000~~ Gallons (Metered)				COM/W 27844-00, SEC 20, ID #3
27844-00 2660'N 2215'W 20-22-15W SW SW NE CIN: 3 MIDDLE WELL	Begin Meter Reading: 85420000 End Meter Reading: 120220000		~~155~~ 52	corn (2)	Drip	Electricity	Y	34,800,000 Gallons (Metered)				

27844 SUBTRACTED QUANTITY AS THE METER HAS A JOINT READING WITH THE WEST(MIDDLE) WELL AS PER EMAIL RECEIVED FROM KRISTIA AT MULL FARMS SAW 4/19/0218

68880000-34800000=34080000

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27844-00 2660'N 3805'W 20-22-15W SW SE NW CIN: 4 WEST WELL	Begin Meter Reading: 179550000 End Meter Reading: ~~257950000~~ 221920000		126	corn (2)	Drip	Electricity	Y	42370000 ~~78,400,000~~ Gallons (Metered)				
27968-00 3949'N 1320'W 32-26-17W NC NE CIN: 4 WELL _10	Begin Meter Reading: 785.075 End Meter Reading: 955.467		121	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	170 Acre Feet (Metered)				
28611-00 60'N 88'W 26-20-15W SE SE SE CIN: 2 NORTH WELL	Begin Meter Reading: 101330000 End Meter Reading: 134250000		72	soybeans (4)	Drip	Electricity	Y	32,920,000 Gallons (Metered)				

WRONG ENDING REPORTED AS PER FO
SAW 4/18/2018

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28611-00 5238'N 1239'W 35-20-15W NW NE NE CIN: 17	Begin Meter Reading: 113020000 End Meter Reading: 149850000		77	soybeans (4)	Drip	Electricity	Y	36,830,000 Gallons (Metered)				
28669-00 4000'N 3965'W 2-26-19W CIN: 6	Begin Meter Reading: 518.586 End Meter Reading: 703.5		132	double crop (17)	Center pivot with drop nozzles	Electricity	Y	185 Acre Feet (Metered)				
29123-00 1310'N 3973'W 3-26-19W NC SW CIN: 1	Begin Meter Reading: 618.746 End Meter Reading: 769.772		125	double crop (17)	Center pivot with drop nozzles	Electricity	Y	151 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31563-00 1213'N 2594'W 8-21-15W NW SW SE CIN: 11 55' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 157.52 End Meter Reading: 264.46		71	corn (2)	Drip	Electricity	Y	107 Acre Feet (Metered)				
31566-00 80'N 3900'W 8-21-15W SW SE SW CIN: 4	Begin Meter Reading: 0 End Meter Reading: 31.503		152	soybeans (4)	Drip	Electricity	Y	32 Acre Feet (Metered)				
31575-00 4415'N 2640'W 8-21-15W SW NW NE CIN: 13 20' N OF PREV P/D	Begin Meter Reading: 1332.51 End Meter Reading: 2953.16		117	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,621 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31576-00 5250'N 5200'W 8-21-15W CIN: 6 @NW NW NW	Begin Meter Reading: 127970000 End Meter Reading: 175420000		~~281~~ 85	corn wheat (25)	Drip	Electricity	Y	28,430,000 Gallons (Metered)				File #31577 has a 6" well with a reading # of 19020000 and a 4" well with a reading # of 12354000 Subtracted: 1,902 6" water well from file #31577
31577-00 1295'N 3680'W 5-21-15W NW SE SW CIN: 3	Begin Meter Reading: 56520000 End Meter Reading: 75540000 2nd Begin Meter Reading: 30261000 2nd End Meter Reading: 42615000		93	25	Drip	Electricity	Y	31,374,000 Gallons (Multiple Meter)				COM/W 31576-00, SEC 8, ID #6
31578-00 40'N 1275'W 5-21-15W SW SE SE CIN: 7 10' N & 25' E FROM PREVIOUS WELL	Begin Meter Reading: 139720000 End Meter Reading: 186760000		103	25	Drip	Electricity	Y	34,686,000 Gallons (Metered)				COM/W 31576-00, SEC 8, ID #6 Subtracted: 12,354 4" water well from file #31577

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31591-00 1460'N 5200'W 8-21-15W SW NW SW CIN: 7	Begin Meter Reading: 0 End Meter Reading: 58052000		130	soybeans (4)	Drip	Electricity	Y	58,052,000 Gallons (Metered)				
32904-00 1565'N 1546'W 17-21-15W SE NW SE CIN: 5	Begin Meter Reading: 439.177 End Meter Reading: 550.335		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	111 Acre Feet (Metered)				
33025-00 3075'N 2560'W 8-21-15W SW SW NE CIN: 12 460' N AND 0' E/W OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 170910000 End Meter Reading: 208870000		89	corn (2)	Drip	Electricity	Y	37,960,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33027-00 3440'N 5200'W 8-21-15W NW SW NW CIN: 10	Begin Meter Reading: 175170000 End Meter Reading: 215770000		92	soybeans (4)	Drip	Electricity	Y	40,600,000 Gallons (Metered)				
34529-00 5238'N 1239'W 35-20-15W NW NE NE CIN: 17												Reported under A 28611 00
35352-00 4125'N 3645'W 6-27-16W CIN: 4	Begin Meter Reading: 252.457 End Meter Reading: 384.798		109	double crop (17)	Center pivot with drop nozzles	Electricity	Y	132 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35362-00 1297'N 1611'W 31-25-18W SW SE CIN: 3 285'W OF EXISTING WELL: 240'W OF ORIGINAL WELL	Begin Meter Reading: 417.986 End Meter Reading: 612.596		125	double crop (17)	Center pivot with drop nozzles	Electricity	Y	195 Acre Feet (Metered)				
36547-00 5425'N 3800'W 6-26-18W CIN: 1	Begin Meter Reading: 339.401 End Meter Reading: 483.488		109	double crop (17)	Center pivot with drop nozzles	Electricity	Y	144 Acre Feet (Metered)				
36882-00 1354'N 3893'W 12-26-18W NC SW CIN: 2	Begin Meter Reading: 546764000 End Meter Reading: 611752000		125	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	64,988,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36884-00 1280'N 1336'W 23-26-18W NC SE CIN: 2	Begin Meter Reading: 606.595 End Meter Reading: 781.835		128	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	175 Acre Feet (Metered)				
36913-00 1310'N 1365'W 13-26-19W NC SE CIN: 3	Begin Meter Reading: 471.44 End Meter Reading: 612.012		125	double crop (17)	Center pivot with drop nozzles	Diesel	Y	141 Acre Feet (Metered)				
36914-00 1345'N 3920'W 18-26-18W NC SW CIN: 2	Begin Meter Reading: 9395200 End Meter Reading: 52068300		120	double crop (17)	Center pivot with drop nozzles	Diesel	Y	42,673,100 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39821-00 1800'N 3565'W 10-27-17W SW NE SW CIN: 4	Begin Meter Reading: 40.842 End Meter Reading: 252.104		127	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	211 Acre Feet (Metered)				
39822-00 1580'N 290'W 10-27-17W SE NE SE CIN: 3	Begin Meter Reading: 587.92 End Meter Reading: 702.412		170	wheat cotton (32)	Center pivot with drop nozzles	Natural Gas	Y	114 Acre Feet (Metered)				
39823-00 1580'N 290'W 10-27-17W SE NE SE CIN: 3												Reported under A 39822 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
47873-00 1213'N 2594'W 8-21-15W NW SW SE CIN: 11												Reported under A 31563 00

Complete Summary for MULL INVESTMENTS LP
STK - Person Id: 59997
553 R RD, PAWNEE ROCK, KS 67567
620-982-4336

4-1202

Date Submitted: 07-FEB-18
Reported by: Rick Stimatze, mullfarms.office@gmail.com, 620-982-4336
Agent

Part A: Points of Diversion Summary

Total water used: 191,195,943 Gallons (587 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
588-05 5097'N 4183'W 17-21-15W NE NW NW CIN: 13 25' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 89696286 End Meter Reading: 166283000		76,586,714 Gallons (Metered)				
16878-04 2233'N 283'W 1-27-17W NE NE SE CIN: 10 GEO CTR; HAVILAND YARD	Begin Meter Reading: 103846100 End Meter Reading: 123519000		19,672,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
16878-04 2000'N 250'W 1-27-17W NE NE SE CIN: 6 BATT 1 OF 3 WELLS; HAVILAND HOUSE							Reported under the GEO CTR
16878-04 2350'N 309'W 1-27-17W NE NE SE CIN: 7 BATT 1 OF 3 WELLS							Reported under the GEO CTR
16878-04 2350'N 291'W 1-27-17W NE NE SE CIN: 8 BATT 1 OF 3 WELLS							Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
23355-05 2540'N 4980'W 33-26-17W NW NW SW CIN: 5 FELLSBURG	Begin Meter Reading: 33621700 End Meter Reading: 41804800		8,183,100 Gallons (Metered)				
23355-06 5270'N 50'W 1-27-17W NE NE NE CIN: 5 HAVILAND							Reported under A 23355 07
23355-07 5270'N 50'W 1-27-17W NE NE NE CIN: 5 HAVILAND	Begin Meter Reading: 42366600 End Meter Reading: 107266100		64,899,500 Gallons (Metered)				

HRS 3693 RATE 80gpm =54.4 AF FOR YEAR
METER EITHER BROKEN OR MISREAD AS PER FO
SAW 8/13/18

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
33161-00 2694'N 2689'W 17-21-15W NC CIN: 10	Begin Meter Reading: 19749971 End Meter Reading: 40095700		20,345,729 Gallons (Metered)				
33161-00 5097'N 4183'W 17-21-15W NE NW NW CIN: 13 25' E OF PREVIOUS POINT OF DIVERSION							Reported under A 588 05
49690-00 2938'N 2060'W 17-21-15W SW SW NE CIN: 14	Begin Meter Reading: 86748800 End Meter Reading: 88256800		1,508,000 Gallons (Metered)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	0	0	19459	0
Feb	0	0	17734	0
Mar	0	0	17207	0
Apr	0	0	17254	0
May	0	0	15876	0
Jun	0	0	14622	0
Jul	0	0	14252	0
Aug	0	0	14370	0
Sep	0	0	15132	0
Oct	0	0	18099	0
Nov	0	0	19295	0
Dec	0	0	20004	0
Total	0	0	16942.00	0

Name or entity the water listed in Col 2 was purchased from: N/A

Part C: Livestock Summary

Average cattle: 16942
Average hogs:
Max cattle: 20004
Max Hogs:
Gallons per head per day: 30.92
Is this gallons per head per day amount correct?: Yes
Comments:

4-1222

Complete Summary for DANNY L & ROSIE L YOUNG
IRR - Person Id: 60558
6218 S 31ST WEST AVE, TULSA, OK 74132
918-698-7017

Date Submitted: 19-FEB-18
Reported by: Jerry D DeWeese, jddeweese@yahoo.com, 918-698-7017
Tenant

Part A: Points of Diversion Summary

Total water used: 32,731,200 Gallons (100 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29611-D1 5280'N 2838'W 1-26-14W CIN: 1	Begin Meter Reading: 92433600 End Meter Reading: 25164800	Rate: 750	80	corn (2)	Center pivot with drop nozzles	Diesel	N	32,731,200 Gallons (Metered)				

Complete Summary for EVERGREEN REV TR
IRR - Person Id: 60705
Attn: Jon McClure
544 SE 10th Street, Stafford, KS 67578
620-546-4352

4-1225

Date Submitted: 14-FEB-18
Reported by: Jon McClure, jon.scks@yahoo.com, 620-546-4352
Tenant , Agent

Comment: assisted in office by CRC/SFFO

Part A: Points of Diversion Summary

Total water used: 123,157,437 Gallons (378 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5573-00 1270'N 2680'W 21-24-12W NC S2 CIN: 1 EAST WELL (Circle 7)	Begin Meter Reading: 52274700 End Meter Reading: 2688900		250	double crop (17)	Center pivot with drop nozzles	Diesel	Y	50,414,200 Gallons (Metered)	26		02/13/2018	132 acres corn and 118 acres wheat to beans
6127-00 5300'N 1320'W 2-26-12W CIN: 2 NC LINE BETWEEN LOTS 1 & 2 (Circle 5)	Begin Meter Reading: 6004.37 End Meter Reading: 6735.65 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 1044 Rate: 800	134	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,845 Acre Inches (Multiple Meter)	37		02/13/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22611-00 1320'N 5145'W 21-24-12W CW S2 CIN: 2 WEST WELL (Circle 6)	Begin Meter Reading: 43.07 End Meter Reading: 876.5		118	double crop (17)	Center pivot with drop nozzles	Electricity	Y	833 Acre Inches (Metered)	31		02/13/2018	COM/W 5573-SEC21 ID#1
38364-00 5300'N 1320'W 2-26-12W CIN: 2 NC OF A LINE BETWEEN LOT 1 & LOT 2												Reported under A 6127 00

4-1245

Complete Summary for GARY MCJUNKIN
IRR - Person Id: 61203
705 SPRUCE ST, BURDETT, KS 67523 8513
620-525-1037

Date Submitted: 19-FEB-18
Reported by: Gary McJunkin, gmcju@hotmail.com, 620-525-1037
Tenant

Part A: Points of Diversion Summary

Total water used: 58,733,743 Gallons (180 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN44-00 5172'N 5100'W 30-21-20W CIN: 10 28'S PREVIOUS WELL	Begin Meter Reading: 645.5 End Meter Reading: 825.747		160	corn (2)	Center pivot with drop nozzles	Diesel	N	180 Acre Feet (Metered)				
19016-00 1705'N 4650'W 30-21-20W CIN: 9 20'W ORIG WELL												Reported non-use: Federal Conservation Reserve program (CRP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25984-00 5190'N 1900'W 30-21-20W CN NW NE CIN: 4												Reported non-use: Federal Conservation Reserve program (CRP)
28579-00 5190'N 1900'W 30-21-20W CN NW NE CIN: 4												Reported under A 25984 00
29057-00 5172'N 5100'W 30-21-20W CIN: 10 28'S OF PREVIOUS WELL												Reported under VPN44 00

Complete Summary for NATHAN S & ANGELA A KIEFER
REC - Person Id: 61781
4430 BLOOMINGGROVE RD, MANSFIELD, OH 44903 7215
419-468-0192

4-1257

Date Submitted: 06-FEB-18
Reported by: Nathan Kiefer, nskiefer1@neo.rr.com, 419-468-0192
Owner

Part A: Points of Diversion Summary

Total water used: 3,592,500 Gallons (11 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
46323-00 893'N 4661'W 15-23-9W NW SW SW CIN: 1 GEO CTR	Begin Meter Reading: 40349800 End Meter Reading: 43942300		3,592,500 Gallons (Metered)							
46323-00 990'N 4653'W 15-23-9W NW SW SW CIN: 2 BATT 1 OF 2 WELLS										Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
46323-00 797'N 4668'W 15-23-9W NW SW SW CIN: 3 BATT 1 OF 2 WELLS										Reported under the GEO CTR

Complete Summary for ANDRA L BARTLETT
IRR - Person Id: 61853
929 NW 40TH AVE, SAINT JOHN, KS 67576
620-549-3903

4-1259

Date Submitted: 12-FEB-18
Reported by: Andra Bartlett, elizabeth.fitch@ks.gov, 620-549-3903
Owner , Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 118,493,919 Gallons (364 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7705-00 'N 'W 35-22-14W NC SE CIN: 1 TEST BY GMD 07/01/92: 810GPM (Home Pivot)	Begin Meter Reading: 870.363 End Meter Reading: 990.838		123	corn wheat (25)	Center pivot with drop nozzles	Propane	Y	120 Acre Feet (Metered)	33		01/09/2018	half corn/half wheat. water level 33.17 feet
15945-00 3960'N 1320'W 26-23-14W NC NE CIN: 1 (South Pivot)	Begin Meter Reading: 5749.7 End Meter Reading: 7036.82		130	corn wheat (25)	Center pivot with drop nozzles	Propane	Y	1,287 Acre Inches (Metered)				half wheat/half corn

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22256-00 3960'N 3960'W 36-22-14W NC NW CIN: 2 (North Pivot)	Begin Meter Reading: 291.906 End Meter Reading: 427.815		130	corn wheat (25)	Center pivot with drop nozzles	Propane	Y	136 Acre Feet (Metered)				half corn/half wheat
20167104-MF 3960'N 1320'W 26-23-14W NC NE CIN: 1												Reported under A 15945 00

Complete Summary for M & H LAND & CATTLE LLC
IRR - Person Id: 62006
1228 C RD, GARFIELD, KS 67529
620-339-5734

4-1265

Date Submitted: 09-FEB-18
Reported by: Scott Habiger, habigerhayfarms@live.com, 620-339-5734
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 284,145,165 Gallons (872 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28297-00 2950'N 4087'W 9-26-20W SE SW NW CIN: 1	Begin Meter Reading: 1860.02 End Meter Reading: 2324.12		106	alfalfa soybeans (20)	Center pivot with drop nozzles	Electricity	N	~~10,464~~ Acre Inches (Metered) 464.10				

Complete Summary for GAYLA S MOECKEL TRUST
IRR - Person Id: 62028
9118 S NETHERLAND RD, SYLVIA, KS 67581
620-286-5240

4-1266

Date Submitted: 09-FEB-18
Reported by: Brent A Fowler, kb2fowler@gmail.com, 620-286-5240
Tenant

Part A: Points of Diversion Summary

Total water used: 34,886,000 Gallons (107 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3750-00 3795'N 3594'W 23-24-10W NW SE NW CIN: 5 20'E OF PREVIOUS WELL	Begin Meter Reading: 0 End Meter Reading: 34886000		104	soybeans (4)	Center pivot with drop nozzles	Electricity	N	34,886,000 Gallons (Metered)				
34405-00 3795'N 3594'W 23-24-10W NW SE NW CIN: 5 20' E OF PREVIOUS WELL												Reported under A 3750 00

Complete Summary for D-J LODGE LLC
REC - Person Id: 62196
219 W 6TH AVE, AUGUSTA, KS 67010 1251
316-775-1212

4-1271

Date Submitted: 13-FEB-18
Reported by: Sue Moss, smoss@djgrp.com, 316-775-1212
Agent

Part A: Points of Diversion Summary

Total water used: 22,244 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
49710-00 1699'N 2528'W 26-20-11W SW NW SE CIN: 4	Begin Meter Reading: 141915 End Meter Reading: 164159		22,244 Gallons (Metered)							

Complete Summary for KATHY J PARKER CLARK
IRR - Person Id: 62230
587 SUNRISE, PRATT, KS 67124
620-546-5178

4-1272

Date Submitted: 12-FEB-18
Reported by: Dennis Gibson, elizabeth.fitch@ks.gov, 620-546-5178
Tenant

Comment: Assisted in office by EKF/SFFO.

Part A: Points of Diversion Summary

Total water used: 292,805,210 Gallons (899 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34883-00 5483'N 3958'W 5-26-16W CIN: 3 (#1)	Begin Meter Reading: 148.2 End Meter Reading: 2442.88		134	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,295 Acre Inches (Metered)				
34903-00 1320'N 1290'W 5-26-16W NC SE CIN: 4 (#2)	Begin Meter Reading: 1814.37 End Meter Reading: 3904.53		131	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,090 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34912-00 1305'N 3948'W 4-26-16W NC SW CIN: 6 PARKER _3 (#3)	Begin Meter Reading: 180.92 End Meter Reading: 2362.26		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,181 Acre Inches (Metered)				
34913-00 1305'N 3948'W 4-26-16W NC SW CIN: 6												Reported under A 34912 00
34946-00 4225'N 4000'W 12-26-17W NC NW CIN: 3 335' N & 100' W OF PREV P/D (#5)	Begin Meter Reading: 4423.71 End Meter Reading: 6489.39		124	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,066 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34950-00 3929'N 1345'W 12-26-17W SW NE NE CIN: 2 (#4)	Begin Meter Reading: 6616.43 End Meter Reading: 8767.59		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,151 Acre Inches (Metered)				
34998-00 3929'N 1345'W 12-26-17W SW NE NE CIN: 2												Reported under A 34950 00

Complete Summary for SHANE RYAN
IRR - Person Id: 62256
931 A RD, KINSLEY, KS 67547
620-804-1958

4-1274

Date Submitted: 19-FEB-18
Reported by: shane ryan, shaneryan25@hotmail.com, 620-804-1958
Tenant

Part A: Points of Diversion Summary

Total water used: 167,457,333 Gallons (514 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN58-00 2600'N 2550'W 5-22-18W NW NW SE CIN: 3 20' E PREVIOUS WELL	Begin Meter Reading: 811.86 End Meter Reading: 37.208	Hours: 860	181	corn sorghum (milo) soybeans (43)	Flood	Electricity	N	225 Acre Feet (Metered)	38		02/19/2018	
14453-00 1337'N 1320'W 19-21-20W NC SE CIN: 5 25' S & 10' W OF PREVIOUS WELL	Begin Meter Reading: 948.746 End Meter Reading: 65.143	Hours: 988	124	corn (2)	Center pivot with drop nozzles	Electricity	N	116 Acre Feet (Metered)	61		02/19/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14454-00 3945'N 1310'W 19-21-20W NC NE CIN: 4 45'S OF PREVIOUS WELL	Begin Meter Reading: 360.657 End Meter Reading: 532.819	Hours: 1262	126	corn soybeans (24)	Center pivot with drop nozzles	Electricity	N	172 Acre Feet (Metered)			02/19/2018	

Complete Summary for KAREN I PRICE TRUST
IRR - Person Id: 62337
2310 TIMBER CREEK DR, MANHATTAN, KS 66502 8965
620-804-0387

4-1276

Date Submitted: 12-FEB-18
Reported by: GEOFFREY C NORRIS, geoffreyc.norris@gmail.com, 620-804-0387
Agent

Part A: Points of Diversion Summary

Total water used: 36,646,230 Gallons (112 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5166-00 1275'N 1380'W 16-21-20W NC SE CIN: 7 300' N & 1240' E OF PREV PT OF DIVERSION	Begin Meter Reading: 715.84 End Meter Reading: 828.303		125	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	112 Acre Feet (Metered)				

Complete Summary for AMANDA M SIEREN
IRR - Person Id: 62350
411 E NEBRASKA, TURON, KS 67583
620-388-2401

4-1278

Date Submitted: 07-FEB-18
Reported by: Amanda Sieren, mmsieren@gmail.com, 620-388-2401
Owner

Part A: Points of Diversion Summary

Total water used: 45,136,800 Gallons (139 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22051-00 2624'N 4069'W 6-25-9W NC W2 CIN: 5 16' S & 16' E OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 11319500 End Meter Reading: 56456300	Rate: 600	130	soybeans cotton (31)	Center pivot sprinkler	Electricity	Y	45,136,800 Gallons (Metered)				

Complete Summary for JO ELIZABETH WAYLAN **4-1313**
IRR - Person Id: 63279
JO DENTON
10105 W 121ST ST, OVERLAND PARK, KS 66213 1635
913-449-7258

Date Submitted: 14-FEB-18
Reported by: Jo Denton, Jodenton@att.net, 913-449-7258
Owner

Comment: I will be sending a Correspondent Change Form authorizing David Hageman (tenant) to provide this Irrigation Water Use Report information in future years. Thank you.

Part A: Points of Diversion Summary

Total water used: 41,635,900 Gallons (128 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32105-00 3960'N 3960'W 24-28-11W NC NW CIN: 1 _7	Begin Meter Reading: 21187800 End Meter Reading: 62823700	Hours: 766 Rate: 906	130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	41,635,900 Gallons (Metered)				

Complete Summary for ROCK CHALK FARMS LLC
REC - Person Id: 63303
417 S 119TH ST W, WICHITA, KS 67235
316-641-8132

4-1314

Date Submitted: 09-FEB-18
Reported by: Brent R. Lehner, rcfproperty@gmail.com, 316-641-8132
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
38568-00 209'N 2964'W 20-26-10W SE SE SW CIN: 7 9' N & 24' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 0 End Meter Reading: 0		0 Gallons (Metered)				full	3/4	full	

Complete Summary for SHELDON WADEL
IRR - Person Id: 63485
16472 47TH AVE, HAVILAND, KS 67059 7804
620-770-1082

4-1319

Date Submitted: 15-FEB-18
Reported by: Sheldon Wadel, wadelsjw@gmail.com, 620-770-1082
Tenant

Part A: Points of Diversion Summary

Total water used: 237,452,501 Gallons (729 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12461-00 'N 'W 10-28-17W NC SE CIN: 2	Begin Meter Reading: 632.57 End Meter Reading: 10.828		245	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	378 Acre Feet (Metered)				
22615-D2 'N 'W 11-28-17W NC NW CIN: 2	Begin Meter Reading: 576.52 End Meter Reading: 732.942		128	soybeans (4)	Center pivot with drop nozzles	Diesel	N	156 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30623-00 1340'N 1335'W 4-28-17W NC SE CIN: 2	Begin Meter Reading: 749.987 End Meter Reading: 944.021		130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	194 Acre Feet (Metered)				

4-1323

Complete Summary for MIDWAY DEVELOPMENT LLC
IRR - Person Id: 63610
PO BOX 504 1108 N INDEPENDENCE, BELOIT, KS 67420
785-738-8418

Date Submitted: 14-FEB-18
Reported by: dennis lutgen, dennis@gomidway.com, 785-738-8418
Owner

Comment: x

Part A: Points of Diversion Summary

Total water used: 10,256,174 Gallons (31 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24840-00 4170'N 3850'W 30-21-19W NC NW CIN: 9 90' N & 70' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 6476.8 End Meter Reading: 6854.5		125	other - NATIVE GRASS (15)	Center pivot with drop nozzles	Electricity	N	378 Acre Inches (Metered)				

4-1330

Complete Summary for W.G. HETER FARM LLC
IRR - Person Id: 63784
LOUISE HETER WHITE
401 NE ST ANDREWS CIRCLE, LEES SUMMIT, MO 64064
620-278-6260

Date Submitted: 18-FEB-18
Reported by: Jerry Cullop, jerrydcullop@gmail.com, 620-278-6260
Tenant

Part A: Points of Diversion Summary

Total water used: 24,634,300 Gallons (76 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6736-00 2640'N 3960'W 13-21-8W NC W2 CIN: 1	Begin Meter Reading: 81765800 End Meter Reading: 6400100		124	corn rye (26)	Center pivot with drop nozzles	Natural Gas	N	24,634,300 Gallons (Metered)				

Complete Summary for MICHAEL L WOODSON & INA JULIENE GILES
REC - Person Id: 63993
27619 S LERADO RD, PENALOSA, KS 67035
316-706-1880

4-1344

Date Submitted: 09-FEB-18
Reported by: Ina Juliene Giles (Woodson), jwoodson@stanion.com, 316-706-1880
Owner

Comment: We just aren't using any water now because there is not a working well to pump the water.

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
23493-00 1610'N 1380'W 34-26-9W NC SE CIN: 1										Reported non-use: No water used. Currently not a working well on the property

Complete Summary for TED GARDNER II ET AL
REC - Person Id: 64074
501 E PINE ST, SKIATOOK, OK 74070
918-396-1117

4-1348

Date Submitted: 06-FEB-18
Reported by: Ted Gardner II, gardnerrn2000@yahoo.com, 918-396-1117
Owner

Part A: Points of Diversion Summary

Total water used: 1,602,140 Gallons (5 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
41766-00 1426'N 5090'W 5-22-13W SW NW SW CIN: 1	Begin Meter Reading: 4475710 End Meter Reading: 6077850		1,602,140 Gallons (Metered)							

Complete Summary for COTTONWOOD TREE FARMS LLC
IRR - Person Id: 64119
PRATT CO/CB FARMS FAMILY
PO BOX 307, SMITH CENTER, KS 66967
785-282-6682

4-1350

Date Submitted: 07-FEB-18
Reported by: Berry Bortz, tbarta@thepeoplesbank.net, 785-282-6682
Tenant

Part A: Points of Diversion Summary

Total water used: 45,630,200 Gallons (140 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25695-00 1320'N 1320'W 8-27-11W NC SE CIN: 1	Begin Meter Reading: 73562800 End Meter Reading: 19193000	Hours: 937 Rate: 811	120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	45,630,200 Gallons (Metered)	51		01/30/2018	

Complete Summary for SUSAN I THOLE IRREVOCABLE TRUST
IRR - Person Id: 64316
GREG THOLE CO-TRUSTEE
481 NE 70TH AVE, STAFFORD, KS 67578 7835
620-234-6066

4-1356

Date Submitted: 01-FEB-18
Reported by: Gregory A Thole, whtfmr42@yahoo.com, 620-234-6066
Agent

Part A: Points of Diversion Summary

Total water used: 32,234,000 Gallons (99 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21198-00 2510'N 1305'W 16-23-12W CN SE CIN: 1	Begin Meter Reading: 320416000 End Meter Reading: 352650000		130	alfalfa (1)	Center pivot with drop nozzles	Diesel	N	32,234,000 Gallons (Metered)	27		01/27/2018	

Complete Summary for ANA LUZ BORTZ REVOCABLE TRUST
IRR - Person Id: 64470
THE PEOPLES BANK
PO BOX 307, SMITH CENTER, KS 66967
785-282-6682

4-1364

Date Submitted: 07-FEB-18
Reported by: Berry K Bortz, tbarta@thepeoplesbank.net, 785-282-6682
Tenant

Part A: Points of Diversion Summary

Total water used: 57,016,200 Gallons (175 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31343-00 3960'N 3920'W 25-28-11W NC NW CIN: 3 40' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 98252800 End Meter Reading: 55269000	Hours: 1168 Rate: 814	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	57,016,200 Gallons (Metered)	41		01/25/2018	

Complete Summary for JAESON CLINE
IRR - Person Id: 64604
1559 D ROAD, GARFIELD, KS 67529
620-285-5610

4-1371

Date Submitted: 15-FEB-18
Reported by: Jaeson Cline, jaesoncline@yahoo.com, 620-285-5610
Tenant

Part A: Points of Diversion Summary

Total water used: 36,573,400 Gallons (112 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31335-00 1366'N 1354'W 14-24-17W NC SE CIN: 3	Begin Meter Reading: 3614700 End Meter Reading: 40188100	Hours: 1257 Rate: 525	126	corn (2)	Center pivot with drop nozzles	Diesel	Y	36,573,400 Gallons (Metered)	41		02/14/2018	

4-1372

Complete Summary for GREGORY THOLE
IRR - Person Id: 64624
481 NE 70TH AVE, STAFFORD, KS 67578
620-234-6066

Date Submitted: 01-FEB-18
Reported by: Gregory A Thole, whtfmr42@yahoo.com, 620-234-6066
Tenant

Part A: Points of Diversion Summary

Total water used: 32,796,947 Gallons (101 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33744-00 3940'N 3970'W 15-23-12W NC NW CIN: 1	Begin Meter Reading: 5055.81 End Meter Reading: 6263.61		130	alfalfa (1)	Center pivot with drop nozzles	Diesel	N	1,208 Acre Inches (Metered)	14		01/27/2018	

4-1377

Complete Summary for BORTZ FARMS LLC
IRR - Person Id: 64757
THE PEOPLES BANK
PO BOX 307, SMITH CENTER, KS 66967
785-282-6682

Date Submitted: 07-FEB-18
Reported by: Berry K Bortz, aallison@thepeoplesbank.net, 785-282-6682
Tenant

Part A: Points of Diversion Summary

Total water used: 300,145,200 Gallons (921 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5437-00 1300'N 1600'W 23-28-11W NE SW SE CIN: 1 _1	Begin Meter Reading: 6080200 End Meter Reading: 6080200 2nd Begin Meter Reading: 14219300 2nd End Meter Reading: 81297600		130	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	67,078,300 Gallons (Multiple Meter)	13		01/25/2018	1 meter at center Pivot 1 meter at flood. Flood not used. Elizabeth helped
5437-00 1152'N 1320'W 23-28-11W NC SE CIN: 3					Center pivot with drop nozzles	Natural Gas	Y					COM/W 5437-00, SEC 23, ID #1

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17368-00 1300'N 1600'W 23-28-11W NE SW SE CIN: 1												Reported under A 5437 00
17368-00 1152'N 1320'W 23-28-11W NC SE CIN: 3												Reported under A 5437 00
17781-00 1500'N 1340'W 22-28-11W SE NW SE CIN: 1 _3	Begin Meter Reading: 77467000 End Meter Reading: 27065000	Hours: 1015 Rate: 814	179	corn cotton (26)	Center pivot with drop nozzles	Diesel	Y	49,598,000 Gallons (Metered)	27		01/25/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17782-00 3960'N 1308'W 35-28-11W NC NE CIN: 1 _2	Begin Meter Reading: 88652500 End Meter Reading: 48471600	Hours: 1137 Rate: 877	128	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	59,819,100 Gallons (Metered)	41		01/25/2018	
21746-00 4550'N 1320'W 26-28-11W NC N2 NE CIN: 1	Begin Meter Reading: 68324500 End Meter Reading: 28680100	Hours: 1089 Rate: 924	131	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	60,355,600 Gallons (Metered)	30		01/25/2018	
24453-00 3960'N 1320'W 25-28-11W NC NE CIN: 1 _5	Begin Meter Reading: 21379000 End Meter Reading: 84673200	Hours: 1155 Rate: 913	133	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	63,294,200 Gallons (Metered)	59		01/25/2018	

4-1385

Complete Summary for SANDI BATES
IRR - Person Id: 65046
1727 190TH AVE, LARNED, KS 67550 5336
620-804-3577

Date Submitted: 13-FEB-18
Reported by: Jim Mitchell, jmitchell1181@yahoo.com, 620-804-3577
Tenant

Part A: Points of Diversion Summary

Total water used: 32,887,533 Gallons (101 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN29-00 'N 'W 36-21-19W SE SW NE CIN: 1 APPRX 500'SE OF ORIGINAL WELL	Begin Meter Reading: 122.978 End Meter Reading: 139.826		133	alfalfa (1)	Center pivot with drop nozzles	Diesel	N	17 Acre Feet (Metered)				
7803-00 2825'N 5125'W 36-21-19W SW SW NW CIN: 6 25' N & 35' E FROM PREVIOUS WELL	Begin Meter Reading: 2790.99 End Meter Reading: 3799.95		125	alfalfa (1)	Center pivot and flood	Diesel	N	1,009 Acre Inches (Metered)				

Complete Summary for DENNIS A SAUER
IRR - Person Id: 65111
1473 280TH AVE, ROZEL, KS 67574
620-804-1958

4-1388

Date Submitted: 19-FEB-18
Reported by: Shane Ryan, shaneryan25@hotmail.com, 620-804-1958
Tenant

Part A: Points of Diversion Summary

Total water used: 79,011,000 Gallons (242 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3323-00 891'N 1851'W 21-21-19W NE SW SE CIN: 6 30' E OF PREVIOUS WELL	Begin Meter Reading: 143526000 End Meter Reading: 167677000	Hours: 936	60	corn sorghum (milo) wheat (44)	Flood	Electricity	N	24,151,000 Gallons (Metered)	51		02/19/2018	
12296-00 3980'N 2600'W 28-21-19W SW NW NE CIN: 11 20' S FROM PREVIOUS WELL	Begin Meter Reading: 636053000 End Meter Reading: 690913000	Hours: 1426	81	alfalfa corn soybeans (34)	Flood	Electricity	N	54,860,000 Gallons (Metered)	51		02/19/2018	

Complete Summary for BRADLEY COLGLAZIER
IRR - Person Id: 65125
2749 M ROAD, ROZEL, KS 67574
620-804-2989

4-1389

Date Submitted: 19-FEB-18
Reported by: Bradley Colglazier, bradley122778@yahoo.com, 620-804-2989
Owner

Part A: Points of Diversion Summary

Total water used: 226,957,478 Gallons (697 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10765-00 3977'N 1333'W 3-22-19W NC NE CIN: 8 48'S & 33'W FROM PREVIOUS WELL (east well)	Begin Meter Reading: 856.677 End Meter Reading: 59.241	Hours: 7904 Rate: 900	562	corn (2)	Center pivot with drop nozzles	Electricity	Y	203 Acre Feet (Metered)	73		02/19/2018	
10766-00 4550'N 2630'W 3-22-19W NC N2 N2 CIN: 9 10' E OF PREVIOUS WELL (south well)	Begin Meter Reading: 523.388 End Meter Reading: 727.743	Hours: 6048 Rate: 750	562	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	204 Acre Feet (Metered)	70		02/19/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16252-00 5180'N 3765'W 3-22-19W NE NW CIN: 6 (west well)	Begin Meter Reading: 541.769 End Meter Reading: 831.356	Hours: 4976 Rate: 880	562	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	290 Acre Feet (Metered)	42		02/19/2018	

Complete Summary for STEPHANIE TURNER HOLDINGS LLC
IRR - Person Id: 65365
5761 CHELTON DR, OAKLAND, CA 94611
510-325-9752

4-1398

Date Submitted: 14-FEB-18
Reported by: Stephanie Turner, steph.turner@mac.com, 510-325-9752
Owner

Part A: Points of Diversion Summary

Total water used: 5,912,391 Gallons (18 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8764-00 40'N 2350'W 9-20-14W SW SW SE CIN: 1	Begin Meter Reading: 51.601 End Meter Reading: 60.517		7	other - landscape grass (15)	Sprinkler other than center pivot	Electricity	N	9 Acre Feet (Metered)				
9963-00 40'N 2350'W 9-20-14W SW SW SE CIN: 1												Reported under A 8764 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9963-00 'N 'W 9-20-14W SE SE SW CIN: 2	Begin Meter Reading: 17438400 End Meter Reading: 20445500		19	other - landscape grass (15)	Sprinkler other than center pivot	Electricity	N	3,007,100 Gallons (Metered)				

Complete Summary for STEPHANIE TURNER HOLDINGS LLC
REC - Person Id: 65365
5761 CHELTON DR, OAKLAND, CA 94611
510-325-9752

4-1399

Date Submitted: 14-FEB-18
Reported by: Stephanie Turner, steph.turner@mac.com, 510-325-9752
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
8764-00 40'N 2350'W 9-20-14W SW SW SE CIN: 1							3/4	1/2	3/4	Reported non-use: Alternate source

Complete Summary for RYAN & TRICIA OREN
REC - Person Id: 65442
27514 H STREET, HAVILAND, KS 67059
620-862-5800

4-1404

Date Submitted: 06-FEB-18
Reported by: Ryan R Oren, starwarsfans98@gmail.com, 620-862-5800
Owner

Part A: Points of Diversion Summary

Total water used: 3,697,900 Gallons (11 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
42259-00 285'N 244'W 3-28-16W SE SE SE CIN: 2 15 AF EXEMPTION	Begin Meter Reading: 10243100 End Meter Reading: 13941000		3,697,900 Gallons (Metered)		125					

4-1410

Complete Summary for LANCE & HEATHER NELSON
IRR - Person Id: 65641
559 BELMONT RD, PRATT, KS 67124
620-388-0168

Date Submitted: 16-FEB-18
Reported by: Lance Nelson, lnelson@aaggllc.com, 620-388-0168
Owner , Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 54,680,000 Gallons (168 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3863-00 'N 'W 3-28-17W NC NW CIN: 1	Begin Meter Reading: 391208000 End Meter Reading: 445888000		132	soybeans other - Triticale (31)	Center pivot with drop nozzles	Natural Gas	Y	54,680,000 Gallons (Metered)				

4-1411

Complete Summary for JUSTIN K & KAREN L VOSBURGH TRUSTS
IRR - Person Id: 65704
1103 W HIGHWAY 50, MACKSVILLE, KS 67557 5701
620-546-3281

Date Submitted: 03-FEB-18
Reported by: Justin Vosburgh, jvosbu@gmail.com, 620-546-3281
Owner

Part A: Points of Diversion Summary

Total water used: 98,744,987 Gallons (303 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28185-00 142'N 2363'W 31-23-15W SW SW SE CIN: 3 22'N & 22'E ORIG WELL	Begin Meter Reading: 135.445 End Meter Reading: 276.721	Rate: 550	120	double crop (17)	Center pivot sprinkler	Natural Gas	Y	141 Acre Feet (Metered)	31		01/25/2018	
28625-00 3960'N 1300'W 8-23-15W NC NE CIN: 2	Begin Meter Reading: 173345000 End Meter Reading: 226055000	Rate: 700	118	alfalfa corn (18)	Center pivot with drop nozzles	Electricity	Y	52,710,000 Gallons (Metered)	33		01/25/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20137019-MF 3960'N 1300'W 8-23-15W NC NE CIN: 2												Reported under A 28625 00

4-1414

Complete Summary for HEINZ LIVING TRUST
IRR - Person Id: 65765
908 E OAKVIEW ST, OLATHE, KS 66061 6481
913-940-1149

Date Submitted: 01-FEB-18
Reported by: Stephen Heinz, steveheinz73@gmail.com, 913-940-1149
Owner

Comment: Not sure I agree with how water usage is figured on online form as it shows three spaces after decimal point after inputting meter reading. Meter has total of six spaces with two last spaces on right in yellow and other 4 spaces in white

Part A: Points of Diversion Summary

Total water used: 31,861,427 Gallons (98 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13904-00 'N 'W 3-25-20W CN SW CIN: 1	Begin Meter Reading: 76.506 End Meter Reading: 174.285	Hours: 1431 Rate: 420	120	soybeans (4)	Center pivot sprinkler	Diesel	N	98 Acre Feet (Metered)				

4-1416

Complete Summary for FARMERS NATIONAL COMPANY
IRR - Person Id: 65848
WITTS FAMILY TRUST
PO BOX 454, SPEARVILLE, KS 67876
620-385-2151

Date Submitted: 07-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Comment: The name on this one should be- Witte Family Trust, not Witts Family Trust

Part A: Points of Diversion Summary

Total water used: 40,153,857 Gallons (123 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37324-00 3960'N 1320'W 32-19-14W NC NE CIN: 7 GEO CTR	Begin Meter Reading: 6566.79 End Meter Reading: 8045.52		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,479 Acre Inches (Metered)				
37324-00 4010'N 1320'W 32-19-14W NC NE CIN: 10 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37324-00 3910'N 1320'W 32-19-14W NC NE CIN: 11 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37324-00 3810'N 1320'W 32-19-14W NC NE CIN: 12 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37324-00 4110'N 1320'W 32-19-14W NC NE CIN: 13 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for DAVID B BLACKWELL
IRR - Person Id: 1386
John Blackwell
565 G Road, Larned, KS 67550 67550
620-285-5410

4-1444

Date Submitted: 20-FEB-18
Reported by: John Blackwell, jhbgolf2000@yahoo.com, 620-285-5410
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 277,616,400 Gallons (852 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7286-00 'N 'W 25-22-15W NC NE CIN: 1	Begin Meter Reading: 63276900 End Meter Reading: 18974800	Hours: 1323 Rate: 696	132	double crop (17)	Center pivot with drop nozzles	Electricity	N	55,697,900 Gallons (Metered)	39	77	01/30/2018	
7286-00 1349'N 1385'W 25-22-15W NC SE CIN: 5 20' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 84273100 End Meter Reading: 46271200	Hours: 1654 Rate: 625	132	corn (2)	Center pivot with drop nozzles	Electricity	N	61,998,100 Gallons (Metered)	41	80	01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16276-00 3960'N 1320'W 13-22-15W NC NE CIN: 1	Begin Meter Reading: 80612000 End Meter Reading: 42438600	Hours: 1253 Rate: 823	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	61,826,600 Gallons (Metered)	42	90	01/30/2018	
16600-00 1320'N 1265'W 13-22-15W NC SE CIN: 6 55' E OF PREVIOUS PDIV	Begin Meter Reading: 59527200 End Meter Reading: 22084300	Hours: 1654 Rate: 631	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	62,557,100 Gallons (Metered)	49	198	01/30/2018	
20221-00 92'N 1953'W 26-22-16W SE SW SE CIN: 9 4' N & 17' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 12017700 End Meter Reading: 47554400	Hours: 1070 Rate: 554	85	corn (2)	Center pivot with drop nozzles	Electricity	N	35,536,700 Gallons (Metered)	85	193	01/30/2018	

4-1445

Complete Summary for JOHN HOWARD BLACKWELL
IRR - Person Id: 1387
565 G RD, LARNED, KS 67550
620-285-5410

Date Submitted: 20-FEB-18
Reported by: John Blaackwell, jhbgolf2000@yahoo.com, 620-285-5410
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 210,756,500 Gallons (647 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17410-00 1327'N 2642'W 23-22-16W SE NE SW CIN: 6 20' N & 20' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 2744200 End Meter Reading: 51962200	Hours: 1361 Rate: 603	150	corn (2)	Center pivot with drop nozzles	Natural Gas	N	49,218,000 Gallons (Metered)	48	150	01/30/2018	
17839-00 4280'N 2650'W 26-22-15W SE NE NW CIN: 2	Begin Meter Reading: 9167100 End Meter Reading: 49782800	Hours: 1829 Rate: 371	130	double crop (17)	Center pivot with drop nozzles	Electricity	N	40,615,700 Gallons (Metered)	40	132	01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21651-00 3980'N 1320'W 35-22-15W NC NE CIN: 2	Begin Meter Reading: 17373800 End Meter Reading: 69933200	Hours: 1838 Rate: 477	130	double crop (17)	Center pivot with drop nozzles	Electricity	N	52,559,400 Gallons (Metered)	41	95	01/30/2018	
26291-00 3960'N 3975'W 25-22-15W NC NW CIN: 3	Begin Meter Reading: 69516800 End Meter Reading: 37880200	Hours: 1523 Rate: 749	132	corn (2)	Center pivot with drop nozzles	Electricity	N	68,363,400 Gallons (Metered)	41	80	01/30/2018	
20167019-MF 3980'N 1320'W 35-22-15W NC NE CIN: 2												Reported under A 21651 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167020-MF 3960'N 3975'W 25-22-15W NC NW CIN: 3												Reported under A 26291 00

Complete Summary for NANCY BRANSTETTER
IRR - Person Id: 1811
18230 COUNTY ROAD 1000, SAINT JAMES, MO 65559 8462
620-804-1707

4-1451

Date Submitted: 27-FEB-18
Reported by: Jerrod Smith, jerrodsmith73@yahoo.com, 573-261-0167
Tenant

Part A: Points of Diversion Summary

Total water used: 48,555,200 Gallons (149 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3425-00 3972'N 3860'W 11-22-15W SW NE NW CIN: 7 72' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 34801200 End Meter Reading: 83356400	Rate: 800	120	soybeans (4)	Center pivot with drop nozzles	Diesel	N	48,555,200 Gallons (Metered)				This permit has a new MYFA application pending. Not sure where it is in the process.

Complete Summary for MARK D CALCARA
IRR - Person Id: 2426
702 NW 10 RD, GREAT BEND, KS 67530
620-793-5298

4-1461

Date Submitted: 26-FEB-18
Reported by: Danny LeRoy , dleroy@ruraltel.net, 620-793-5298
Tenant

Part A: Points of Diversion Summary

Total water used: 8,128,690 Gallons (25 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28449-00 5243'N 280'W 30-19-14W NE NE NE CIN: 4 2'S & 30'W ORIG WELL	Begin Meter Reading: 60.463 End Meter Reading: 85.4089		26	corn (2)	Flood	Electricity	N	25 Acre Feet (Metered)	37		02/26/2018	

Complete Summary for CITY OF ALBERT
IND - Person Id: 2842
CITY HALL
BOX 10, ALBERT, KS 67511
620-786-8902

4-1475

Date Submitted: 28-FEB-18
Reported by: Lois A Ritterhouse, ritters1@gbta.net, 620-786-8902
Agent

Part A: Points of Diversion Summary

Total water used: 659,600 Gallons (2 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
35821-00 2480'N 4480'W 29-18-15W NE NW SW CIN: 5	Begin Meter Reading: 16850400 End Meter Reading: 17510000	Rate: 175	659,600 Gallons (Metered)	20	87		

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	11	0	0	0
Feb	48	0	0	0
Mar	38	0	0	0
Apr	85	0	0	0
May	31	0	0	0
Jun	76	0	0	0
Jul	96	0	0	0
Aug	76	0	0	0
Sep	55	0	0	0
Oct	23	0	0	0
Nov	30	0	0	0
Dec	90	0	0	0
Total	659	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 1

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4941, WATER DISTRUBITION SALES

The (SIC) code that you input:

Describe the purpose for which water was utilized: oilfield, agriculture & fire protection

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

4-1476

Complete Summary for CITY OF ALBERT
MUN - Person Id: 2842
CITY HALL
BOX 10, ALBERT, KS 67511
620-786-8902

Date Submitted: 28-FEB-18
Reported by: Lois A Ritterhouse, ritters1@gbta.net, 620-786-8902
Owner

Part A: Points of Diversion Summary

Total water used: 6,413,500 Gallons (20 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
27263-00 3680'N 2715'W 29-18-15W NE SE NW CIN: 3 _1	Begin Meter Reading: 42326000 End Meter Reading: 45897800	Rate: 200	3,571,800 Gallons (Metered)	26	92		
37489-00 3705'N 2700'W 29-18-15W NE SE NW CIN: 6 _2	Begin Meter Reading: 46747900 End Meter Reading: 49589600	Rate: 200	2,841,700 Gallons (Metered)	29	91		

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	393	0	0	0	310	0	83	21
Feb	367	0	0	0	324	0	43	12
Mar	513	0	0	0	315	0	198	39
Apr	412	0	0	0	369	0	43	10
May	496	0	0	0	315	0	181	36
Jun	672	0	0	0	301	0	371	55
Jul	895	0	0	0	1,183	0	-288	-32
Aug	664	0	0	0	382	0	282	42
Sep	760	0	0	0	565	0	195	26
Oct	437	0	0	0	374	0	63	14
Nov	404	0	0	0	319	0	85	21
Dec	400	0	0	0	315	0	85	21
Total	6,413	0	0	0	5,072	0	1,341	22

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 200

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 90
   b) Commercial/Institutional: 3
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 93

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for COPPER GULCH AGRI-ENTERPRISES
IRR - Person Id: 3256
PHILIP D LUNT
10408 SE 60TH AVE, PRATT, KS 67124
620-672-2882

4-1483

Date Submitted: 26-FEB-18
Reported by: Philip Lunt, philiplunt471@hotmail.com, 620-672-2882
Owner

Part A: Points of Diversion Summary

Total water used: 60,696,000 Gallons (186 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30291-00 1320'N 3960'W 4-28-14W NC SW CIN: 1 (#19)	Begin Meter Reading: 485225000 End Meter Reading: 545921000		130	corn (2)	Flood	Natural Gas	Y	60,696,000 Gallons (Metered)				

Complete Summary for CITY OF CULLISON
MUN - Person Id: 3553
901 S PEARL, PRATT, KS 67124
620-388-0479

4-1489

Date Submitted: 27-FEB-18
Reported by: Kodi Davidson, kjdx5@hotmail.com, 620-388-0479
Owner

Part A: Points of Diversion Summary

Total water used: 6,220,630 Gallons (19 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
PR4-00 5240'N 4470'W 7-28-14W NE NW NW CIN: 1 NW CR BLK 20NORTH CULLISON - EAST WELL	Begin Meter Reading: 570 End Meter Reading: 1200		630 Gallons (Metered)		50		
36435-00 5000'N 250'W 12-28-15W CIN: 1 BLOCK 23 CITY OF CULLISON KANSAS	Begin Meter Reading: 27894000 End Meter Reading: 34114000		6,220,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36436-00 2082'N 576'W 1-28-15W NE NE SE CIN: 2 SEWER PLANT					85		Reported non-use: No water used

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	598	0	0	43	239	7	309	52
Feb	584	0	0	43	275	5	261	45
Mar	558	0	0	13	222	12	311	56
Apr	436	0	0	2	269	5	160	37
May	343	0	0	20	216	3	104	30
Jun	560	0	0	25	348	14	173	31
Jul	644	0	0	40	458	20	126	20
Aug	556	0	0	24	327	9	196	35
Sep	344	0	0	14	188	13	129	38
Oct	669	0	0	51	159	3	456	68
Nov	337	0	0	130	145	11	51	15
Dec	593	0	0	276	193	3	121	20
Total	6,222	0	0	681	3,039	105	2,397	37

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 98

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 45
   b) Commercial/Institutional: 1
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 1
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 47

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method:
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for ROBERT L DANNEBOHM
REC - Person Id: 3692
NANCEE MEYER
497 NE 60TH AVE, STAFFORD, KS 67578
620-234-6186

4-1490

Date Submitted: 26-FEB-18
Reported by: Nancee Meyer, nj-meyer@hotmail.com, 620-234-6186
Owner

Part A: Points of Diversion Summary

Total water used: 7,490,100 Gallons (23 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
33447-00 4700'N 2200'W 6-21-11W CIN: 1	Begin Meter Reading: 1989100 End Meter Reading: 9479200		7,490,100 Gallons (Metered)				3/4	3/4	3/4	

Complete Summary for H DWANE & SUE E DEWEESE
IRR - Person Id: 4007
30296 SE 20TH ST, PRATT, KS 67124
620-770-0168

4-1493

Date Submitted: 24-FEB-18
Reported by: Jerry D DeWeese, jddeweese@yahoo.com, 620-770-0168
Agent

Part A: Points of Diversion Summary

Total water used: 98,608,509 Gallons (303 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19039-00 1320'N 3960'W 21-28-11W NC SW CIN: 1	Begin Meter Reading: 243.858 End Meter Reading: 398.551		130	double crop (17)	Center pivot with drop nozzles	Diesel	N	155 Acre Feet (Metered)				
30597-00 3960'N 3960'W 34-28-11W NC NW CIN: 2	Begin Meter Reading: 119.204 End Meter Reading: 267.129		130	corn (2)	Center pivot with drop nozzles	Diesel	N	148 Acre Feet (Metered)				

Complete Summary for DEVERE DOVE JR TRUST
IRR - Person Id: 4312
DEVERE DOVE III TRUSTEE
410 E 1ST ST, ELLINWOOD, KS 67526 1711
620-786-0349

4-1502

Date Submitted: 28-FEB-18
Reported by: David Essmiller, essmillerfarms@cox.net, 620-786-0349
Tenant

Part A: Points of Diversion Summary

Total water used: 28,864,000 Gallons (89 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5246-00 5217'N 4977'W 20-19-13W NW NW NW CIN: 5	Begin Meter Reading: 195085000 End Meter Reading: 223949000	Hours: 598 Rate: 800	52	corn (2)	Flood	Diesel	N	28,864,000 Gallons (Metered)				

Complete Summary for LEON L DUNN
IRR - Person Id: 4463
863 NW 10TH AVE, SAINT JOHN, KS 67576 8020
620-549-6511

4-1504

Date Submitted: 28-FEB-18
Reported by: Leon Dunn, dunnfarms@hotmail.com, 620-549-6511
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 158,767,798 Gallons (487 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5809-00 4015'N 1255'W 5-23-13W NC NE CIN: 1		Hours: 831 Rate: 1000	117	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	153 Acre Feet (Pumped)	371	90		
12526-00 3980'N 1330'W 4-23-13W NC NE CIN: 1	Begin Meter Reading: 6012.95 End Meter Reading: 7770.84		116	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,758 Acre Inches (Metered)	294			

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29334-00 3960'N 1335'W 13-23-13W NC NE CIN: 2	Begin Meter Reading: 442.354 End Meter Reading: 630.088		127	corn rye (26)	Center pivot with drop nozzles	Natural Gas	Y	188 Acre Feet (Metered)	12			
37555-00 4015'N 1255'W 5-23-13W NC NE CIN: 1												Reported under A 580900

Complete Summary for HARLAN EBRIGHT
IRR - Person Id: 4585
1355 15TH RD, LYONS, KS 67554
620-257-8099

4-1505

Date Submitted: 01-MAR-18
Reported by: HARLAN EBRIGHT, harlanebright@gmail.com, 620-257-8099
Owner

Part A: Points of Diversion Summary

Total water used: 18,910,800 Gallons (58 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5934-00 1125'N 1075'W 5-20-8W NW SE SE CIN: 1	Begin Meter Reading: 64956500 End Meter Reading: 83867300		75	corn (2)	Center pivot with drop nozzles	Electricity	N	18,910,800 Gallons (Metered)				

Complete Summary for CHARLES L ERICKSON
IRR - Person Id: 4898
RR 1 BOX 4, OFFERLE, KS 67563
620-357-5258

4-1509

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Tenant

Part A: Points of Diversion Summary

Total water used: 101,907,000 Gallons (313 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
ED33-00 940'N 4190'W 4-26-20W NE SW SW CIN: 2 (SCharN)	Begin Meter Reading: 701605000 End Meter Reading: 730106000		125	corn (2)	Center pivot with drop nozzles	Electricity	N	28,501,000 Gallons (Metered)				
1421-00 42'N 4460'W 4-26-20W CS SW SW CIN: 5 (SCharS)	Begin Meter Reading: 876885000 End Meter Reading: 915895000		125	corn (2)	Center pivot with drop nozzles	Electricity	N	39,010,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30659-00 3850'N 3940'W 4-26-20W CN S2 NW CIN: 4 (NChar)	Begin Meter Reading: 696835000 End Meter Reading: 731231000		130	double crop (17)	Center pivot with drop nozzles	Electricity	N	34,396,000 Gallons (Metered)				

Complete Summary for DAVID D ESSMILLER REV TRUST
IRR - Person Id: 4943
66 SW 30 AVE, GREAT BEND, KS 67530 9707
620-786-0349

4-1510

Date Submitted: 28-FEB-18
Reported by: David Essmiller, essmillerfarms@cox.net, 620-786-0349
Owner

Part A: Points of Diversion Summary

Total water used: 164,219,806 Gallons (504 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
291-00 1720'N 5140'W 36-19-14W SW NW SW CIN: 7 290'W OF ORIG WELL	Begin Meter Reading: 215950000 End Meter Reading: 242075000	Hours: 544 Rate: 800	62	corn (2)	Center pivot with drop nozzles	Electricity	N	26,125,000 Gallons (Metered)				
5145-00 3840'N 3960'W 2-20-13W NC NW CIN: 4 290'N & 1248'E OF PREVIOUS WELL	Begin Meter Reading: 6571 End Meter Reading: 7805.63	Hours: 691 Rate: 800	128	soybeans (4)	Center pivot with drop nozzles	Diesel	N	1,235 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18200-00 1240'N 2440'W 1-20-14W CIN: 2	Begin Meter Reading: 243.172 End Meter Reading: 291.637	Hours: 538 Rate: 500	80	soybeans (4)	Center pivot with drop nozzles	Electricity	N	48 Acre Feet (Metered)				
19251-00 1320'N 2640'W 35-19-14W CW SE CIN: 1	Begin Meter Reading: 614.6 End Meter Reading: 780.092	Hours: 987 Rate: 900	135	corn (2)	Center pivot with drop nozzles	Electricity	N	165 Acre Feet (Metered)				
35141-00 1300'N 1290'W 35-19-14W NC SE CIN: 2	Begin Meter Reading: 228.562 End Meter Reading: 335.516	Hours: 462 Rate: 1200	80	corn (2)	Flood	Diesel	N	107 Acre Feet (Metered)				

Complete Summary for NORMA M GATTERMAN **4-1530**
IRR - Person Id: 5915
PO BOX 103, Larned, KS 67550 0103
620-285-5396

Date Submitted: 25-FEB-18
Reported by: Bruce T Gatterman, btgatt@hotmail.com, 620-285-5396
Agent

Part A: Points of Diversion Summary

Total water used: 69,872,000 Gallons (214 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7004-00 'N 'W 35-24-18W NW SW SW CIN: 1												COM/W 7004-00, SEC 35, ID #2
7004-00 'N 'W 35-24-18W NC SW CIN: 2	Begin Meter Reading: 219083000 End Meter Reading: 251404000		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	32,321,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24254-00 1328'N 2719'W 27-24-18W NC S2 CIN: 3 14'W ORIG WELL	Begin Meter Reading: 53639000 End Meter Reading: 91190000		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	37,551,000 Gallons (Metered)				

Complete Summary for DORIS M SCHULTZ
IRR - Person Id: 6030
409 SUNNYDELL CIR, SOUTH HUTCHINSON, KS 67505 1726
620-995-4072

4-1532

Date Submitted: 23-FEB-18
Reported by: Kevin R Schultz, kevin@sandhillfarms.com, 620-995-4072
Agent

Part A: Points of Diversion Summary

Total water used: 118,057,875 Gallons (362 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26967-00 1316'N 1340'W 3-26-16W NC SE CIN: 1 5YR ALLOCATION	Begin Meter Reading: 6711 End Meter Reading: 8782.49		226	corn soybeans (24)	Center pivot with drop nozzles	Electricity	N	2,071 Acre Inches (Metered)				
34772-00 1650'N 1313'W 10-26-16W NC S2 N2 SE CIN: 1	Begin Meter Reading: 9271 End Meter Reading: 1547.18		130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,276 Acre Inches (Metered)				

Complete Summary for CITY OF GREENSBURG
MUN - Person Id: 6496
300 S MAIN, GREENSBURG, KS 67054
620-723-2751

4-1539

Date Submitted: 20-FEB-18
Reported by: Christy Pyatt, clerk@greensburgks.org, 620-723-2751
Owner

Part A: Points of Diversion Summary

Total water used: 65,874,000 Gallons (202 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
KW2-00 3130'N 1935'W 16-28-18W CIN: 2 WELL A-BLK 13 ORIG TOWN-CITY OF GREENSBURG _5							Reported non-use: Change point of diversion. Well #6 used in it's place
KW2-00 3180'N 1985'W 16-28-18W CIN: 4 AKA WELL _6	Begin Meter Reading: 84067000 End Meter Reading: 107905000	Rate: 350	23,838,000 Gallons (Metered)	81			

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
KW2-00 5250'N 2200'W 16-28-18W NW NW NE CIN: 7 WELL _9	Begin Meter Reading: 52143000 End Meter Reading: 68189000	Rate: 350	16,046,000 Gallons (Metered)	83			
32937-00 2550'N 5130'W 15-28-18W CIN: 3 WELL _8 L-3 BLK3 FAIRVIEW ADDITION TO THE CITY OF GREENSBURG	Begin Meter Reading: 57781000 End Meter Reading: 75204000	Rate: 330	17,423,000 Gallons (Metered)	91			
33416-00 1214'N 4110'W 16-28-18W CIN: 5 WELL _7L-2 BLK A SUNSET ACRES ADDITION TO THE CITY OF GREENSBURG	Begin Meter Reading: 60125000 End Meter Reading: 68692000	Rate: 330	8,567,000 Gallons (Metered)	89			

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	3,168	0	0	3	1,891	40	1,234	39
Feb	2,469	0	0	9	3,266	415	-1,221	-49
Mar	2,844	0	0	12	2,226	181	425	15
Apr	4,724	0	0	26	3,051	701	946	20
May	3,937	0	0	62	2,463	340	1,072	27
Jun	7,086	0	0	27	5,278	1,062	719	10
Jul	9,456	0	0	55	7,775	1,558	68	1
Aug	10,681	0	0	60	9,460	1,161	0	0
Sep	8,835	0	0	0	6,538	1,349	948	11
Oct	5,847	0	0	44	4,372	882	549	9
Nov	4,448	0	0	23	2,657	1,036	732	16
Dec	3,783	0	0	0	2,416	1,168	199	5
Total	67,278	0	0	321	51,393	9,893	5,671	9

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 777

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 339
   b) Commercial/Institutional: 51
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 47

3. Other Connection Explanation: CHURCH/GOVERNMENT

4. Total ACTIVE Service Connections: 437

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 19

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for CITY OF GREENSBURG
REC - Person Id: 6496
300 S MAIN, GREENSBURG, KS 67054
620-723-2751

4-1540

Date Submitted: 20-FEB-18
Reported by: Christy Pyatt, clerk@greensburgks.org, 620-723-2751
Owner

Part A: Points of Diversion Summary

Total water used: 23,371,000 Gallons (72 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
12419-00 4273'N 4099'W 16-28-18W SE NW NW CIN: 1	Begin Meter Reading: 35283000 End Meter Reading: 58654000	Rate: 250	23,371,000 Gallons (Metered)	84						

Complete Summary for CITY OF GREENSBURG
THX - Person Id: 6496
300 S MAIN, GREENSBURG, KS 67054
620-723-2751

4-1541

Date Submitted: 20-FEB-18
Reported by: Christy Pyatt, clerk@greensburgks.org, 620-723-2751
Owner

Part A: Points of Diversion Summary

Total water used: 5,428,000 Gallons (17 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
47371-00 879'N 1993'W 16-28-18W NW SW SE CIN: 9 L-6 BLOCK 13 SOUTH ADDITION	Begin Meter Reading: 34284000 End Meter Reading: 39712000	Hours: 3650 Rate: 67	5,428,000 Gallons (Metered)	89	119	01/08/2018	

Complete Summary for EUGENE GRIZZELL
IRR - Person Id: 6577
347 20TH AVE, MACKSVILLE, KS 67557 5804
620-804-1098

4-1543

Date Submitted: 20-FEB-18
Reported by: Daniel Grizzell, coachgrizz@cpcis.net, 620-804-1098
Tenant

Part A: Points of Diversion Summary

Total water used: 45,086,700 Gallons (138 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12479-00 'N 'W 23-23-15W NE NW SE CIN: 1												Reported non-use: Stand-by
29185-00 1320'N 1335'W 23-23-15W NC SE CIN: 3	Begin Meter Reading: 24314600 End Meter Reading: 69401300		119	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	45,086,700 Gallons (Metered)	49		02/15/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29186-00 5050'N 1395'W 23-23-15W NE NW NE CIN: 4												Reported non-use: Stand-by

Complete Summary for H & H FEED LOT
IRR - Person Id: 6670
John Blackwell
565 G Road, Larned, KS 67550
620-285-5410

4-1544

Date Submitted: 20-FEB-18
Reported by: John Blackwell, jhbgolf2000@yahoo.com, 620-285-5410
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 52,540,300 Gallons (161 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36557-00 3985'N 1320'W 23-22-15W NC NE CIN: 1 GEO CTR	Begin Meter Reading: 94239300 End Meter Reading: 46779600	Hours: 1546 Rate: 566	130	corn (2)	Center pivot with drop nozzles	Electricity	N	52,540,300 Gallons (Metered)	39	80	01/30/2018	
36557-00 3960'N 1330'W 23-22-15W NC NE CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36557-00 3910'N 1330'W 23-22-15W NC NE CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
36557-00 3860'N 1330'W 23-22-15W NC NE CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR
36557-00 4010'N 1320'W 23-22-15W NC NE CIN: 6 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for C JEANETTE HALLMAN
IRR - Person Id: 6797
PEOPLES BK&TRT-TRUST DEPT
601 E 30TH AVE, HUTCHINSON, KS 67502 8432
620-241-5023

4-1547

Date Submitted: 23-FEB-18
Reported by: Andrea Willard, andrea.willard@peoplesbankonline.com, 620-241-5023
Agent

Part A: Points of Diversion Summary

Total water used: 69,038,143 Gallons (212 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24821-00 3960'N 1330'W 12-27-19W NC NE CIN: 1	Begin Meter Reading: 161.01 End Meter Reading: 372.88		130	soybeans rye (31)	Center pivot with drop nozzles	Natural Gas	Y	212 Acre Feet (Metered)				
20174036-00 3960'N 1330'W 12-27-19W NC NE CIN: 1												Reported under A 24821 00

4-1557

Complete Summary for JOYCE HASTY
IRR - Person Id: 7148
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

Date Submitted: 20-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 104,598,310 Gallons (321 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27609-00 1503'N 3948'W 4-26-18W NC SW CIN: 3 48' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 213 End Meter Reading: 387	Hours: 1258 Rate: 750	130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	174 Acre Feet (Metered)				
32224-00 4054'N 3935'W 4-26-18W CIN: 4 26' S & 25' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 14 End Meter Reading: 161	Hours: 1274 Rate: 625	130	corn (2)	Center pivot with drop nozzles	Diesel	N	147 Acre Feet (Metered)				

Complete Summary for HELM FARMS
IRR - Person Id: 7357
CRIS HELM
12289 NW 50TH ST, PENALOSA, KS 67035
620-474-2344

4-1562

Date Submitted: 23-FEB-18
Reported by: Cris Helm, crisahelm@gmail.com, 620-474-2344
Tenant

Part A: Points of Diversion Summary

Total water used: 290,757,180 Gallons (892 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15253-00 3960'N 3960'W 11-27-10W NC NW CIN: 1	Begin Meter Reading: 337.046 End Meter Reading: 440.157		130	cotton (77)	Center pivot with drop nozzles	Diesel	N	103 Acre Feet (Metered)				
17325-00 1320'N 1320'W 6-27-9W NC SE CIN: 1	Begin Meter Reading: 531.342 End Meter Reading: 716.72		130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	185 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23080-00 3920'N 3935'W 9-27-8W NC NW CIN: 2 APPRX 35' W ORIG WELL	Begin Meter Reading: 246.888 End Meter Reading: 384.275		130	double crop (17)	Center pivot with drop nozzles	Diesel	N	137 Acre Feet (Metered)				
30840-00 3300'N 3800'W 34-26-10W S2 NW CIN: 2 60' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 9766.68 End Meter Reading: 1757.63		130	corn (2)	Center pivot with drop nozzles	Diesel	N	1,991 Acre Inches (Metered)				
30841-00 3980'N 3925'W 6-27-9W CIN: 2	Begin Meter Reading: 33.603 End Meter Reading: 181.761		125	corn (2)	Center pivot with drop nozzles	Diesel	N	148 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37503-00 1420'N 1320'W 36-26-10W NC SE CIN: 1	Begin Meter Reading: 4923.38 End Meter Reading: 6751.62		130	corn (2)	Center pivot with drop nozzles	Diesel	N	1,828 Acre Inches (Metered)				

Complete Summary for HIRT FARMS INC
IRR - Person Id: 7744
VERNON HIRT PRES
100082 SE 40TH AVE, SAWYER, KS 67134 9560
620-594-2277

4-1572

Date Submitted: 21-FEB-18
Reported by: M. Elaine Hirt, hirtfarmsinc@gmail.com, 620-594-2277
Agent

Part A: Points of Diversion Summary

Total water used: 463,452,038 Gallons (1,422 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13422-00 1380'N 4025'W 21-29-15W NC SW CIN: 1	Begin Meter Reading: 323.21 End Meter Reading: 2494.19	Rate: 800	140	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	2,171 Acre Inches (Metered)				
19863-00 4011'N 3913'W 15-29-11W SW NE NW CIN: 1 WELL _10	Begin Meter Reading: 197.079 End Meter Reading: 487.242	Rate: 1000	210	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	290 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34397-00 2620'N 1850'W 16-29-14W NE NW SE CIN: 3	Begin Meter Reading: 600.416 End Meter Reading: 726.395	Rate: 850	135	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	126 Acre Feet (Metered)				
34398-00 1360'N 1300'W 16-29-14W NC SE CIN: 4	Begin Meter Reading: 984.261 End Meter Reading: 113.275	Rate: 1000	130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	129 Acre Feet (Metered)				
34400-00 3970'N 1330'W 16-29-14W NC NE CIN: 5	Begin Meter Reading: 34.774 End Meter Reading: 176.397	Rate: 1000	130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	142 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34401-00 4070'N 2645'W 16-29-14W SE NE NW CIN: 6	Begin Meter Reading: 7208.96 End Meter Reading: 8890.05	Rate: 900	130	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	1,681 Acre Inches (Metered)				
38431-00 3695'N 1560'W 30-29-12W NE SW NE CIN: 2	Begin Meter Reading: 257227000 End Meter Reading: 277456000	Rate: 800	100	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	20,229,000 Gallons (Metered)				
39334-00 4011'N 3913'W 15-29-11W SW NE NW CIN: 1												Reported under A 19863 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39410-00 5208'N 1413'W 30-29-15W NE NW NE CIN: 1	Begin Meter Reading: 8272.57 End Meter Reading: 365.05	Rate: 690	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,092 Acre Inches (Metered)				
42674-00 4732'N 2715'W 29-29-15W NE NE NW CIN: 1	Begin Meter Reading: 6164.65 End Meter Reading: 7210.45	Rate: 800	130	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	1,046 Acre Inches (Metered)				
46944-00 1254'N 1966'W 15-29-15W NE SW SE CIN: 2	Begin Meter Reading: 1265.91 End Meter Reading: 1320		11	pasture (75)	Center pivot with drop nozzles	Electricity	N	54 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46945-00 3750'N 2857'W 15-29-15W NE SE NW CIN: 1	Begin Meter Reading: 512.67 End Meter Reading: 600		11	pasture (75)	Center pivot with drop nozzles	Electricity	N	87 Acre Inches (Metered)				
46946-00 5377'N 2858'W 20-29-12W NE NE NW CIN: 4	Begin Meter Reading: 741.641 End Meter Reading: 906.429	Rate: 200	20	cotton (77)	Drip	Electricity	N	165 Acre Inches (Metered)				
46947-00 -16'N 3891'W 18-29-12W CS SW CIN: 4	Begin Meter Reading: 299.685 End Meter Reading: 470.644	Rate: 200	34	cotton (77)	Drip	Electricity	Y	171 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46949-00 4853'N 5420'W 20-29-12W CW NW NW CIN: 5	Begin Meter Reading: 0.01 End Meter Reading: 175.248	Rate: 200	20	cotton (77)	Drip	Electricity	N	175 Acre Inches (Metered)				
46951-00 3352'N 1299'W 22-29-15W SW SE NE CIN: 2												Reported non-use: No water used
46952-00 5280'N 2630'W 34-29-12W NW NW NE CIN: 2	Begin Meter Reading: 630.169 End Meter Reading: 775.899	Rate: 200	21	corn (2)	Drip	Electricity	N	146 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46954-00 520'N 100'W 22-29-15W SE SE SE CIN: 3												Reported non-use: No water used
46955-00 5235'N 325'W 29-29-15W NE NE NE CIN: 10	Begin Meter Reading: 737.429 End Meter Reading: 902.343	Rate: 200	25	cotton (77)	Drip	Electricity	N	165 Acre Inches (Metered)				
46956-00 5283'N 2469'W 36-29-13W NW NW NE CIN: 2	Begin Meter Reading: 517.411 End Meter Reading: 645.061	Rate: 200	28	other - Cover Crop (15)	Drip	Electricity	N	128 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46958-00 5208'N 1413'W 30-29-15W NE NW NE CIN: 1												Reported under A 39410 00

Complete Summary for VERNON HIRT
IRR - Person Id: 7747
100082 SE 40TH AVE, SAWYER, KS 67134 9560
620-594-2277

4-1573

Date Submitted: 21-FEB-18
Reported by: M. Elaine Hirt, hirtfarmsinc@gmail.com, 620-594-2277
Agent

Part A: Points of Diversion Summary

Total water used: 608,574,662 Gallons (1,868 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1862-00 3960'N 3300'W 29-29-12W NC E2 NW CIN: 1 WELL _7	Begin Meter Reading: 2655.65 End Meter Reading: 3722.04	Rate: 600	105	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,066 Acre Inches (Metered)				
11802-00 'N 'W 20-29-12W CS SW CIN: 1 WELL _8	Begin Meter Reading: 5474.52 End Meter Reading: 6722.56	Rate: 600	80	corn (2)	Drip	Electricity	Y	1,248 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19862-00 3960'N 3960'W 10-29-11W NC NW CIN: 1 WELL _9	Begin Meter Reading: 198.607 End Meter Reading: 395.884	Rate: 1000	130	other - Cover Crop (15)	Center pivot with drop nozzles	Natural Gas	Y	197 Acre Feet (Metered)				
22534-00 1320'N 10'W 19-29-12W CIN: 1 @CE SE - WELL _11	Begin Meter Reading: 1168.75 End Meter Reading: 1260.81	Rate: 1650	123	cotton (77)	Drip	Electricity	Y	92 Acre Feet (Metered)				
23857-00 1320'N 3300'W 19-29-12W NC E2 SW CIN: 2 WELL _12	Begin Meter Reading: 766.568 End Meter Reading: 945.416	Rate: 800	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	179 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25511-00 1310'N 30'W 21-29-11W CE SE CIN: 2 WELL _13	Begin Meter Reading: 3590.85 End Meter Reading: 5387.37	Rate: 900	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	1,797 Acre Inches (Metered)				
31050-00 1122'N 1452'W 29-29-12W NE SW SE CIN: 2 WELL _14	Begin Meter Reading: 7523.23 End Meter Reading: 8770.35	Rate: 750	105	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,247 Acre Inches (Metered)				
31051-00 1320'N 1320'W 17-29-11W NC SE CIN: 1 WELL _15	Begin Meter Reading: 482.07 End Meter Reading: 597.538	Rate: 850	130	cotton (77)	Center pivot with drop nozzles	Natural Gas	Y	115 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31052-00 3960'N 1320'W 20-29-11W NC NE CIN: 1 WELL _16	Begin Meter Reading: 685233000 End Meter Reading: 735137000	Rate: 950	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	49,904,000 Gallons (Metered)				
31053-00 1365'N 1320'W 2-30-11W NC SE CIN: 2 WELL _17	Begin Meter Reading: 408.092 End Meter Reading: 562.44	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	154 Acre Feet (Metered)				
33982-00 1320'N 3960'W 13-29-13W NC SW CIN: 2 WELL _18	Begin Meter Reading: 62383000 End Meter Reading: 116458000	Rate: 800	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	54,075,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42677-00 3548'N 3759'W 29-29-15W NW SE NW CIN: 4 GEO CTR-147' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 1207.03 End Meter Reading: 3499.51	Rate: 800	160	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,292 Acre Inches (Metered)				
42677-00 3695'N 3757'W 29-29-15W NW SE NW CIN: 2 BATT 1 OF 2 WELLS												Reported under the GEO CTR
42677-00 3400'N 3760'W 29-29-15W NW SE NW CIN: 5 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42680-00 1361'N 2141'W 29-29-15W SW NW SE CIN: 6 GEO CTR	Begin Meter Reading: 6561.64 End Meter Reading: 8637.62	Rate: 800	142	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	2,076 Acre Inches (Metered)				
42680-00 1448'N 2030'W 29-29-15W SW NW SE CIN: 3 BATT 1 OF 2 WELLS												Reported under the GEO CTR
42680-00 1273'N 2251'W 29-29-15W NW SW SE CIN: 7 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44604-00 3960'N 3300'W 29-29-12W NC E2 NW CIN: 1												Reported under A 1862 00

Complete Summary for CITY OF HOISINGTON
MUN - Person Id: 7858
PO BOX 418, HOISINGTON, KS 67544
620-653-4125

4-1575

Date Submitted: 27-FEB-18
Reported by: Gary Smith, garybubba@hotmail.com, 620-653-4125
Agent

Part A: Points of Diversion Summary

Total water used: 104,810,600 Gallons (322 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
BT3-00 575'N 5150'W 4-19-13W SW SW SW CIN: 1 WELL _2							Reported non-use: No water used
BT3-00 240'N 5050'W 4-19-13W SW SW SW CIN: 3 WELL _1							Reported non-use: Well Plugged

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
BT3-00 4710'N 5228'W 9-19-13W NW NW NW CIN: 7 APPROX 31' SW ORIG WELL - WELL _6				21	86	12/27/2017	Reported non-use: No water used
3770-00 575'N 5150'W 4-19-13W SW SW SW CIN: 1 WELL _2							Reported under VBT3 00
3770-00 3221'N 5220'W 9-19-13W SW SW NW CIN: 4 WELL _4	Begin Meter Reading: 35665800 End Meter Reading: 40476400	Hours: 2716 Rate: 650	104,810,600 Gallons (Metered)	25	110	12/27/2017	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
3770-00 4710'N 5228'W 9-19-13W NW NW NW CIN: 7 APPROX 31' SW ORIG WELL							Reported under VBT3 00
30243-00 2615'N 5180'W 9-19-13W NW NW SW CIN: 8 5' S & 25' E OF PREVIOUS POINT OF DIVERSION - WELL _7				22	120	12/27/2017	Reported non-use: No water used
36083-00 3221'N 5220'W 9-19-13W SW SW NW CIN: 4							Reported under A 3770 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	9,487	0	621	199	6,270	601	1,796	19
Feb	7,591	0	511	168	5,375	600	937	12
Mar	7,874	0	300	172	4,728	606	2,068	26
Apr	7,580	0	340	279	5,692	612	657	9
May	8,048	0	344	123	5,155	884	1,542	19
Jun	9,137	0	467	224	6,347	854	1,245	14
Jul	12,207	0	367	227	7,520	1,120	2,973	24
Aug	9,915	0	597	418	8,657	1,125	-882	-9
Sep	9,288	0	520	254	7,706	801	7	0
Oct	8,468	0	585	310	6,039	703	831	10
Nov	7,393	0	648	211	6,177	600	-243	-3
Dec	7,822	0	370	178	5,191	601	1,482	19
Total	104,810	0	5,670	2,763	74,857	9,107	12,413	12

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 2706

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 1376
   b) Commercial/Institutional: 0
   c) Industrial: 4
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 2

3. Other Connection Explanation: All Seasons Mobile Home Park, Barton RWD #1

4. Total ACTIVE Service Connections: 1382

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 29

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: Shop Creek

Part E: Water Purchased or Sold Summary

(all amounts are in 1000 gallon units)

BARTON RWD 01 , Pers Id: 33739, Seq no: 2, SOLD												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
71	69	59	67	61	95	90	79	73	58	74	68	864

ALL SEASONS MOBILE PARK , Pers Id: 59428, Seq no: 1, SOLD												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
550	442	241	273	283	372	277	518	447	527	574	302	4,806

4-1576

Complete Summary for WALLACE D HOLDERMAN
IRR - Person Id: 7873
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

Date Submitted: 22-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29868-00 1340'N 4290'W 24-24-10W E2 W2 SW CIN: 3 20'N OF PREVIOUS WELL												Reported non-use: No water used. System was turned on for testing, not enough water was used to irrigate. Ending reading is 92169900

Complete Summary for REINHARDT T JORNS
IRR - Person Id: 8911
90421 NE 30TH AVE, PRESTON, KS 67583
620-770-2168

4-1595

Date Submitted: 01-MAR-18
Reported by: Justin Gatz, cropscout21@hotmail.com, 620-770-2168
Tenant

Part A: Points of Diversion Summary

Total water used: 53,643,400 Gallons (165 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7722-00 'N 'W 13-26-13W NC NE CIN: 1	Begin Meter Reading: 10353400 End Meter Reading: 63996800		115	corn (2)	Center pivot with drop nozzles	Propane	N	53,643,400 Gallons (Metered)				

4-1609

Complete Summary for FRED DOUGLAS & LINDA S LAMB TRUSTS
IRR - Person Id: 10071
1390 SW 70TH ST, MACKSVILLE, KS 67557
620-348-2484

Date Submitted: 26-FEB-18
Reported by: Michael K Lamb, mklamb4@live.com, 620-348-2484
Tenant

Comment: Completed by Michael Lamb for Fred and Linda Lamb Trusts

Part A: Points of Diversion Summary

Total water used: 118,561,800 Gallons (364 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14426-00 3960'N 1320'W 36-25-16W NC NE CIN: 1	Begin Meter Reading: 22998000 End Meter Reading: 84314000	Hours: 1261 Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	61,316,000 Gallons (Metered)				
22054-00 3925'N 1421'W 18-25-16W NC NE CIN: 2	Begin Meter Reading: 26136100 End Meter Reading: 83381900	Hours: 1214 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	57,245,800 Gallons (Metered)	40		12/07/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20174010-00 3925'N 1421'W 18-25-16W NC NE CIN: 2												Reported under A 22054 00

Complete Summary for WAYNE LEBSACK-A-LTD
IRR - Person Id: 10283
603 S DOUGLAS AVE, LYONS, KS 67554 3202
620-938-2396

4-1612

Date Submitted: 27-FEB-18
Reported by: Wayne Lebsack, patlebsack@yahoo.com, 620-938-2396
Owner

Part A: Points of Diversion Summary

Total water used: 20,879,474 Gallons (64 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22728-00 1270'N 2640'W 35-20-10W NC S2 CIN: 2	Begin Meter Reading: 860.6 End Meter Reading: 1629.52	Hours: 1200 Rate: 750	103	wheat (5)	Center pivot sprinkler	Electricity	N	769 Acre Inches (Metered)				
20167007-MF 1270'N 2640'W 35-20-10W NC S2 CIN: 2												Reported under A 22728 00

4-1615

Complete Summary for ROBERT M LEROY
IRR - Person Id: 10408
131 NW 60 AVE, GREAT BEND, KS 67530
620-793-5298

Date Submitted: 26-FEB-18
Reported by: Danny LeRoy, dleroy@ruraltel.net, 620-793-5298
Tenant

Part A: Points of Diversion Summary

Total water used: 86,766,090 Gallons (266 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14009-00 110'N 1319'W 20-19-14W S2 S2 SE CIN: 8 66' E OF PREV P/D	Begin Meter Reading: 9910.62 End Meter Reading: 1008.4		60	corn (2)	Center pivot with drop nozzles	Electricity	N	1,098 Acre Inches (Metered)	25		02/26/2018	
19556-00 2590'N 50'W 20-19-14W NE NE SE CIN: 2	Begin Meter Reading: 814.1 End Meter Reading: 1005.91 2nd Begin Meter Reading: 0 2nd End Meter Reading: 313.12	Hours: 0	27	corn (2)	Flood	Electricity	N	505 Acre Inches (Multiple Meter)	22		02/26/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19557-00 65'N 2690'W 20-19-14W SE SE SW CIN: 3	Begin Meter Reading: 3131.64 End Meter Reading: 4724.23		118	corn (2)	Center pivot with drop nozzles	Electricity	N	1,593 Acre Inches (Metered)	33		02/26/2018	

Complete Summary for CITY OF MACKSVILLE
MUN - Person Id: 10889
CITY HALL
220 N MAIN BOX 247, MACKSVILLE, KS 67557
620-348-2575

4-1622

Date Submitted: 01-MAR-18
Reported by: Julie J Bissell, macksvillecity@gbta.net, 620-348-2575
Agent

Comment: On some of the months, sold was more than pumped. This might be because we read our meters between 23 and 27 of each month depending on weather and other factors. Not the same time line.

Part A: Points of Diversion Summary

Total water used: 19,944,100 Gallons (61 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SF3-00 4430'N 4520'W 21-24-15W SE NW NE CIN: 2 WEST WELL; _6	Begin Meter Reading: 31924000 End Meter Reading: 41622800	Rate: 230	9,698,800 Gallons (Metered)		80		
36836-00 4830'N 4530'W 22-24-15W NE NW NW CIN: 1 EAST WELL; _5	Begin Meter Reading: 63466700 End Meter Reading: 73712000	Rate: 230	10,245,300 Gallons (Metered)		80		

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	1,285	0	0	0	1,001	27	257	20
Feb	1,074	0	0	0	1,292	30	-248	-23
Mar	1,220	0	0	0	1,034	25	161	13
Apr	1,139	0	0	0	999	39	101	9
May	1,482	0	0	0	935	91	456	31
Jun	2,296	0	0	0	1,966	314	16	1
Jul	2,483	0	0	0	1,893	280	310	12
Aug	2,728	0	0	0	1,965	327	436	16
Sep	2,133	0	0	0	2,167	321	-355	-17
Oct	1,435	0	0	0	1,166	21	248	17
Nov	1,478	0	0	0	1,393	38	47	3
Dec	1,192	0	0	0	755	19	418	35
Total	19,945	0	0	0	16,566	1,532	1,847	10

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 0

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 186
   b) Commercial/Institutional: 24
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 2
   e) Other Connections: 14

3. Other Connection Explanation: Yard meters for watering yards or garden space not livestock.

4. Total ACTIVE Service Connections: 226

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 1

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

4-1632

Complete Summary for W V MCELWAIN
IRR - Person Id: 11455
PO BOX 266, HAVILAND, KS 67059 0266
620-723-2949

Date Submitted: 27-FEB-18
Reported by: Ki Gamble, kim@gamblefarms.net, 620-546-3545
Tenant

Part A: Points of Diversion Summary

Total water used: 67,933,833 Gallons (208 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7732-00 'N 'W 7-28-17W CS NE CIN: 2	Begin Meter Reading: 280.508 End Meter Reading: 488.989	Rate: 1200	187	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	208 Acre Feet (Metered)				

Complete Summary for MILTON M MEYER TRUST
IRR - Person Id: 11842
655 SE 120 AVE, ELLINWOOD, KS 67526
620-564-3522

4-1640

Date Submitted: 27-FEB-18
Reported by: BRYAN L MOSIER, mosier@hbcomm.net, 620-564-3522
Tenant

Part A: Points of Diversion Summary

Total water used: 451,053,329 Gallons (1,384 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17670-00 1323'N 3950'W 33-20-11W NC SW CIN: 14 23'N & 20'W OF PREVIOUS WELL	Begin Meter Reading: 655.885 End Meter Reading: 816.438		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	161 Acre Feet (Metered)				
17672-00 3961'N 1336'W 32-20-11W NC NE CIN: 6 19' S & 16' W OF PREVIOUS WELL	Begin Meter Reading: 842.802 End Meter Reading: 992.351		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	150 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18003-00 1320'N 3940'W 13-22-15W NC SW CIN: 3	Begin Meter Reading: 31.736 End Meter Reading: 192.718		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	161 Acre Feet (Metered)				
21240-00 1125'N 1125'W 32-20-11W NC SE CIN: 2	Begin Meter Reading: 672.564 End Meter Reading: 789.354		110	double crop (17)	Center pivot with drop nozzles	Electricity	Y	117 Acre Feet (Metered)				
21241-00 2545'N 65'W 11-22-16W NE NE SE CIN: 1	Begin Meter Reading: 251.159 End Meter Reading: 441.615		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	190 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21998-00 3910'N 3975'W 33-20-11W NC NW CIN: 3	Begin Meter Reading: 314.629 End Meter Reading: 450.458		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	136 Acre Feet (Metered)				
24553-00 3975'N 3960'W 12-22-16W NC NW CIN: 2	Begin Meter Reading: 257.951 End Meter Reading: 436.874		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	179 Acre Feet (Metered)				
25979-00 3946'N 3960'W 13-22-15W NC NW CIN: 5 34' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 583.655 End Meter Reading: 713.691		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	130 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34026-00 3915'N 1275'W 12-22-16W NC NE CIN: 4	Begin Meter Reading: 898.527 End Meter Reading: 1059.639		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	161 Acre Feet (Metered)				

Complete Summary for MILTON M MEYER TRUST
STK - Person Id: 11842
655 SE 120 AVE, ELLINWOOD, KS 67526
620-564-3522

4-1641

Date Submitted: 27-FEB-18
Reported by: bryan l mosier, mosier@hbcomm.net, 620-564-3522
Tenant

Part A: Points of Diversion Summary

Total water used: 365,000 Gallons (1 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
18886-05 2400'N 620'W 32-20-11W NE NE SE CIN: 3			182,500 Gallons (Estimated)				
18886-05 2400'N 2150'W 32-20-11W NW NW SE CIN: 4			182,500 Gallons (Estimated)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	0	0	650	0
Feb	0	0	650	0
Mar	0	0	200	0
Apr	0	0	0	0
May	0	0	0	0
Jun	0	0	0	0
Jul	0	0	0	0
Aug	0	0	0	0
Sep	0	0	0	0
Oct	0	0	0	0
Nov	0	0	200	0
Dec	0	0	700	0
Total	0	0	200.00	0

Part C: Livestock Summary

Average cattle: 200
Average hogs:
Max cattle: 700
Max Hogs:
Gallons per head per day: 5.00
Is this gallons per head per day amount correct?: Yes
Comments:

4-1643

Complete Summary for ANR PIPELINE COMPANY
IND - Person Id: 11856
PROPERTY RIGHTS DEPT
PO BOX 47, MOORELAND, OK 73852
580-994-5135

Date Submitted: 28-FEB-18
Reported by: Devin J Brown, devin_brown@transcanada.com, 580-994-5135
Agent

Part A: Points of Diversion Summary

Total water used: 40,000 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
8653-00 4840'N 810'W 16-28-19W NW NE NE CIN: 1 GREENSBURG							Reported non-use: Different well
8653-00 5140'N 810'W 16-28-19W NW NE NE CIN: 2 GREENSBURG	Begin Meter Reading: 6464000 End Meter Reading: 6484000		20,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
8654-00 2935'N 540'W 15-21-9W SE SE NE CIN: 6 25'S & 100'W OF PREVIOUS WELL	Begin Meter Reading: 6464000 End Meter Reading: 6484000		20,000 Gallons (Metered)	9	49		

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	1	0	0	0
Feb	1	0	0	0
Mar	4	0	0	0
Apr	1	0	0	0
May	1	0	0	0
Jun	1	0	0	0
Jul	1	0	0	0
Aug	1	0	0	0
Sep	1	0	0	0
Oct	1	0	0	0
Nov	1	0	0	0
Dec	6	0	0	0
Total	20	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 5

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4922, GAS STORAGE

The (SIC) code that you input:

Describe the purpose for which water was utilized: domestic

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Complete Summary for MARVIN C MOORE EST
IRR - Person Id: 12256
GARY PROFFIT TRUSTEE
2470 18TH RD, STERLING, KS 67579
620-278-3667

4-1649

Date Submitted: 27-FEB-18
Reported by: Gary Proffitt, proffj@yahoo.com, 620-278-3667
Tenant

Part A: Points of Diversion Summary

Total water used: 122,684,300 Gallons (377 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6734-00 4500'N 3300'W 17-21-8W NC NE NW CIN: 1	Begin Meter Reading: 438521000 End Meter Reading: 478735000		100	corn (2)	Center pivot with drop nozzles	Electricity	Y	40,214,000 Gallons (Metered)				
26773-00 3945'N 1320'W 12-21-9W NC NE CIN: 1	Begin Meter Reading: 625419000 End Meter Reading: 662041000		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	36,622,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26773-00 1320'N 1340'W 12-21-9W NC SE CIN: 2	Begin Meter Reading: 31429500 End Meter Reading: 77277800		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	45,848,300 Gallons (Metered)	9		02/20/2018	
43315-00 4500'N 3300'W 17-21-8W NC NE NW CIN: 1												Reported under A 6734 00

4-1661

Complete Summary for CITY OF OFFERLE
MUN - Person Id: 13167
111 W FRONT, OFFERLE, KS 67563 9036
620-659-2840

Date Submitted: 20-FEB-18
Reported by: Dustin Pickering, cityofofferle@yahoo.com, 620-659-2840
Owner

Part A: Points of Diversion Summary

Total water used: 8,533,100 Gallons (26 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
15651-00 2267'N 2264'W 7-25-20W NW NW SE CIN: 3 114' NW OF ORIGINAL WELL-PRIMARY WELL	Begin Meter Reading: 21069500 End Meter Reading: 24598600		3,529,100 Gallons (Metered)				
15651-00 2189'N 2115'W 7-25-20W NW NW SE CIN: 9 STANDBY WELL	Begin Meter Reading: 8663000 End Meter Reading: 13667000		5,004,000 Gallons (Metered)				COM/W 15651-00, SEC 7, ID #3

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
43713-00 2267'N 2264'W 7-25-20W NW NW SE CIN: 3 PRIMARY WELL							Reported under A 15651 00
43713-00 2189'N 2115'W 7-25-20W NW NW SE CIN: 9 STANDBY WELL							Reported under A 15651 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	593	0	0	0	462	6	125	21
Feb	600	0	0	137	435	6	22	4
Mar	793	0	0	144	538	14	97	12
Apr	564	0	0	0	406	7	151	27
May	582	0	0	0	546	15	21	4
Jun	864	0	0	31	626	89	118	14
Jul	1,167	0	0	0	954	57	156	13
Aug	851	0	0	0	528	26	297	35
Sep	910	0	0	59	868	24	-41	-5
Oct	578	0	0	2	481	11	84	15
Nov	526	0	0	0	486	9	31	6
Dec	502	0	0	5	372	5	120	24
Total	8,530	0	0	378	6,702	269	1,181	14

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 225

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 99
   b) Commercial/Institutional: 4
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 103

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 4

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter: 0 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: 0

Complete Summary for OPIE & RAE JEAN HUNT TRUSTS **4-1662**
IRR - Person Id: 13248
NATHAN FLEMING
252 NW 60TH RD, GREAT BEND, KS 67530
620-786-7174

Date Submitted: 28-FEB-18
Reported by: Nathan Fleming, nfleming16@gmail.com, 620-786-7174
Tenant

Part A: Points of Diversion Summary

Total water used: 46,976,915 Gallons (144 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
279-00 50'N 2640'W 25-18-14W CS S2 CIN: 2	Begin Meter Reading: 2599.99 End Meter Reading: 4329.99		135	soybeans (4)	Center pivot with drop nozzles	Electricity	N	1,730 Acre Inches (Metered)			11/19/2017	

Complete Summary for RICHARD T PETRO
IRR - Person Id: 13749
112 EGRET CV, GEORGETOWN, TX 78628 4808
512-576-5794

4-1667

Date Submitted: 28-FEB-18
Reported by: tad tranbarger, tad_tranbarger@yahoo.com, 620-352-0156
Tenant

Part A: Points of Diversion Summary

Total water used: 42,873,088 Gallons (132 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17917-00 1302'N 1320'W 8-23-15W NC SE CIN: 1	Begin Meter Reading: 3623.25 End Meter Reading: 5202.12		124	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,579 Acre Inches (Metered)	35		02/25/2018	

Complete Summary for CITY OF PRATT
MUN - Person Id: 14050
PUBLIC WORKS DIRECTOR
PO BOX 807 619 S MAIN, PRATT, KS 67124
620-672-5571

4-1670

Date Submitted: 20-FEB-18
Reported by: :LUANN KRAMER, lkramer@cityofprattks.com, 620-672-5571
Owner

Part A: Points of Diversion Summary

Total water used: 577,102,000 Gallons (1,771 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
PR2-00 1000'N 2600'W 33-27-13W NW SW SE CIN: 1 _6 - LOT 12 BLK 20 REED & COIGNY ADD	Begin Meter Reading: 15000 End Meter Reading: 50454000	Hours: 2688 Rate: 300	50,439,000 Gallons (Metered)	63	86	12/07/2017	
PR2-00 1900'N 2900'W 34-27-13W SE NE SW CIN: 4 _7 - LOT 9 BLK 54 GRANDVIEW ADD	Begin Meter Reading: 173363000 End Meter Reading: 255640000	Hours: 2509 Rate: 550	82,277,000 Gallons (Metered)	101	115	12/07/2017	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
PR2-00 4635'N 3597'W 35-27-13W SW NE NW CIN: 2 _16 - LOT 3 BLK A PRAIRIE PARKWAY BUSINESS PARK	Begin Meter Reading: 237599000 End Meter Reading: 308647000	Hours: 1637 Rate: 750	71,048,000 Gallons (Metered)	52	152	12/07/2017	
PR2-00 4500'N 2800'W 3-28-13W SE NE NW CIN: 6 _10 - LOT 2 BLK 9 HASKELLS ADD	Begin Meter Reading: 30971000 End Meter Reading: 54896000	Hours: 691 Rate: 610	23,925,000 Gallons (Metered)	55	103	12/08/2017	
PR2-00 1800'N 1800'W 4-28-13W SE NW SE CIN: 1 _8 - TENTH & MOUND STS							Reported non-use: Water not available from the source

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
PR2-00 1800'N 600'W 4-28-13W SW NE SE CIN: 2 _9 - BLK 16 NR SE CR POWER PLANT SITE CALHOUNS ADD	Begin Meter Reading: 394576000 End Meter Reading: 461099000	Hours: 2277 Rate: 520	66,523,000 Gallons (Metered)	38	67	12/08/2017	
33290-00 'N 'W 3-28-13W SE SW NE CIN: 4 _15 NR NE OR BLK SOUTH FRISCO ADD	Begin Meter Reading: 830174000 End Meter Reading: 917402000	Hours: 2443 Rate: 610	87,228,000 Gallons (Metered)	32	85	12/07/2017	
33436-00 'N 'W 3-28-13W NE SE NW CIN: 5 _11 L-8 BLK 17 HASKELLS ADD	Begin Meter Reading: 87303000 End Meter Reading: 118279000	Hours: 1012 Rate: 540	30,976,000 Gallons (Metered)	28	84	12/07/2017	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
33437-00 'N 'W 4-28-13W SW NE NW CIN: 9 _12 NR NW CR BLK 13SUMMIT ADD	Begin Meter Reading: 96097000 End Meter Reading: 211371000	Hours: 3592 Rate: 560	115,274,000 Gallons (Metered)	74	131	12/07/2017	
33438-00 'N 'W 34-27-13W NW NE SE CIN: 2 _13 L-4BLK 11EASTVIEW ADD	Begin Meter Reading: 475778000 End Meter Reading: 525074000	Hours: 1355 Rate: 500	49,296,000 Gallons (Metered)	60	97	12/07/2017	
33439-00 'N 'W 34-27-13W NW SW NE CIN: 3 _14 L-6BLK 27GRANDVIEW ADD	Begin Meter Reading: 116739000 End Meter Reading: 116855000	Hours: 3 Rate: 640	116,000 Gallons (Metered)	90	116	12/07/2017	

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	36,851	0	0	6	28,998	5,480	2,367	6
Feb	33,231	0	0	32	26,201	5,480	1,518	5
Mar	41,569	0	0	58	33,015	5,480	3,016	7
Apr	40,637	0	0	90	29,769	5,480	5,298	13
May	49,884	0	0	3	42,517	9,514	-2,150	-4
Jun	62,407	0	0	28	51,874	9,514	991	2
Jul	77,365	0	0	92	52,084	9,515	15,674	20
Aug	61,657	0	0	24	47,639	9,515	4,479	7
Sep	57,642	0	0	13	38,283	9,515	9,831	17
Oct	51,880	0	0	18	30,458	5,480	15,924	31
Nov	33,947	0	0	21	26,480	5,480	1,966	6
Dec	30,482	0	0	45	23,485	5,480	1,472	5
Total	577,552	0	0	430	430,803	85,933	60,386	10

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 6849

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 2866
   b) Commercial/Institutional: 530
   c) Industrial: 20
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 3416

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 12

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Wastewater treatment facility
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: NINNESCAH RIVER

Complete Summary for CITY OF PRATT
MUN - Person Id: 14050
ATTN CITY CLERK
PO BOX 807 619 S MAIN, PRATT, KS 67124
620-672-5571

4-1671

Date Submitted: 20-FEB-18
Reported by: LUANN KRAMER, lkramer@cityofprattks.com, 620-672-5571
Owner

Part A: Points of Diversion Summary

Total water used: 2,527,000 Gallons (8 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
34569-00 36'N 662'W 9-27-13W SW SE SE CIN: 4 WELL _2 1114' S & 180' W OF PREV PT OF DIVERSION	Begin Meter Reading: 9821000 End Meter Reading: 12348000	Hours: 145 Rate: 300	2,527,000 Gallons (Metered)	92	210	12/07/2017	
34570-00 36'N 662'W 9-27-13W SW SE SE CIN: 4 WELL _2 1114' S & 180' W OF PREV PT OF DIVERSION							Reported under A 34569 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	212	0	0	0	161	2	49	23
Feb	211	0	0	0	173	2	36	17
Mar	251	0	0	0	165	2	84	33
Apr	215	0	0	0	160	0	55	26
May	200	0	0	0	174	0	26	13
Jun	240	0	0	0	203	0	37	15
Jul	228	0	0	0	209	0	19	8
Aug	256	0	0	0	226	0	30	12
Sep	190	0	0	0	156	0	34	18
Oct	160	0	0	0	166	0	-6	-4
Nov	179	0	0	0	200	0	-21	-12
Dec	185	0	0	0	187	0	-2	-1
Total	2,527	0	0	0	2,180	6	341	12

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 0

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 0
   b) Commercial/Institutional: 32
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 0
   e) Other Connections: 0

3. Other Connection Explanation:

4. Total ACTIVE Service Connections: 32

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 0

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Other facility treats wastewater
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: NINNESCAH RIVER

4-1677

Complete Summary for DELVIN D RANDOLPH TRUST
IRR - Person Id: 14310
BARBARA A RANDOLPH TRUST
2065 AVENUE X, STERLING, KS 67579 9077
620-680-0442

Date Submitted: 28-FEB-18
Reported by: Andrew Zwick, andyzwick@icloud.com, 620-680-0442
Tenant

Part A: Points of Diversion Summary

Total water used: 143,000,100 Gallons (439 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23713-00 3970'N 2590'W 28-21-7W SW NW NE CIN: 3 30' W FROM PREVIOUS WELL	Begin Meter Reading: 72234200 End Meter Reading: 16267400	Hours: 1019 Rate: 720	132	corn (2)	Center pivot with drop nozzles	Electricity	Y	44,033,200 Gallons (Metered)				
23714-00 4896'N 3772'W 28-21-7W NW NE NW CIN: 5 18'S AND 18'W FROM PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 31286000 End Meter Reading: 45739900	Hours: 290 Rate: 830	128	soybeans (4)	Center pivot with drop nozzles	Electricity	N	14,453,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24642-00 1300'N 1320'W 29-21-7W NC SE CIN: 1	Begin Meter Reading: 28569700 End Meter Reading: 70487900	Hours: 998 Rate: 700	128	double crop (17)	Center pivot with drop nozzles	Electricity	Y	41,918,200 Gallons (Metered)				
30913-00 3966'N 1338'W 32-21-7W NC NE CIN: 2 14' S & 18' W OF PREVIOUS WELL	Begin Meter Reading: 89394100 End Meter Reading: 31988900	Hours: 934 Rate: 760	132	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	42,594,800 Gallons (Metered)				

4-1685

Complete Summary for JOHN W ROSENBERGER
IRR - Person Id: 15053
1524 EASTLAND PL, PRATT, KS 67124 3138
620-546-3545

Date Submitted: 27-FEB-18
Reported by: Ki Gamble, kim@gamblefarms.net, 620-546-3545
Tenant

Part A: Points of Diversion Summary

Total water used: 153,808,068 Gallons (472 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13085-00 3980'N 3940'W 9-28-18W SW NE NW CIN: 1	Begin Meter Reading: 193.462 End Meter Reading: 407.52	Rate: 850	195	soybeans wheat (30)	Center pivot with drop nozzles	Natural Gas	Y	214 Acre Feet (Metered)				
16564-00 3980'N 3940'W 9-28-18W SW NE NW CIN: 1												Reported under A 13085 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16565-00 3980'N 3940'W 9-28-18W SW NE NW CIN: 1												Reported under A 13085 00
22352-00 1310'N 1320'W 8-28-18W NC SE CIN: 1	Begin Meter Reading: 170.232 End Meter Reading: 252.799	Rate: 850	130	corn rye (26)	Center pivot with drop nozzles	Natural Gas	Y	83 Acre Feet (Metered)				Low water usage here because corn crop was hailed out prior to tassle.
25921-00 3910'N 1320'W 8-28-18W NC NE CIN: 3	Begin Meter Reading: 43.746 End Meter Reading: 219.14	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	175 Acre Feet (Metered)				

4-1696

Complete Summary for CLINTON RUSSELL
IRR - Person Id: 15301
1704 270TH AVE, BELPRE, KS 67519 1905
620-546-3521

Date Submitted: 24-FEB-18
Reported by: Ryan Russell, ryanrussellfarm@gmail.com, 620-546-3521
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 1,083,863,330 Gallons (3,326 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13034-00 'N 'W 28-25-16W NC NW CIN: 1 (Boyd)	Begin Meter Reading: 5304 End Meter Reading: 7864	Hours: 2261 Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	2,560 Acre Inches (Metered)				
13035-00 2655'N 3960'W 13-25-17W NC W2 CIN: 5 15' N OF PREVIOUS PDIV	Begin Meter Reading: 5357 End Meter Reading: 7225	Hours: 1098 Rate: 600	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,868 Acre Inches (Metered)				aka Settie

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13882-00 'N 'W 17-25-17W NC NW CIN: 1 (S&H)	Begin Meter Reading: 1205 End Meter Reading: 2786	Hours: 1319 Rate: 550	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,581 Acre Inches (Metered)				
16247-00 3940'N 1300'W 4-25-17W NC NE CIN: 1 (Hill)	Begin Meter Reading: 3745 End Meter Reading: 5549	Hours: 2419 Rate: 400	130	corn (2)	Center pivot with drop nozzles	Diesel	N	1,804 Acre Inches (Metered)				
16248-00 3980'N 3950'W 3-25-17W NC NW CIN: 1 (J McKinney)	Begin Meter Reading: 10564 End Meter Reading: 12867	Hours: 1084 Rate: 700	195	corn soybeans (24)	Center pivot with drop nozzles	Diesel	N	2,303 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16249-00 3980'N 3950'W 3-25-17W NC NW CIN: 1												Reported under A 16248 00
16573-00 'N 'W 19-25-16W NC SE CIN: 1 (Houston)	Begin Meter Reading: 9753 End Meter Reading: 11796	Hours: 1531 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,043 Acre Inches (Metered)				
16878-00 'N 'W 19-25-16W NC SW CIN: 2 (Wendell)	Begin Meter Reading: 9428 End Meter Reading: 10840	Hours: 5732 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,412 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19359-00 2325'N 3960'W 26-25-16W NC W2 CIN: 1 (S Dad)	Begin Meter Reading: 3494 End Meter Reading: 5573	Hours: 1103 Rate: 900	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,079 Acre Inches (Metered)				
21131-00 1285'N 3940'W 18-25-16W NC SW CIN: 1 (Bryant)	Begin Meter Reading: 6798 End Meter Reading: 8999	Hours: 1098 Rate: 900	130	corn (2)	Center pivot with drop nozzles	Diesel	N	2,201 Acre Inches (Metered)				
23794-00 182'N 165'W 29-24-17W SE SE SE CIN: 8 1148' S & 1170' E OF PREV P/D (C McKinney)	Begin Meter Reading: 2359 End Meter Reading: 4123	Hours: 1127 Rate: 500	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,764 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27396-00 3900'N 3920'W 4-24-16W NC NW CIN: 2 (E Doll)	Begin Meter Reading: 3659 End Meter Reading: 5894	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,235 Acre Inches (Metered)				
27397-00 3920'N 1350'W 5-24-16W NC NE CIN: 2 (W Doll)	Begin Meter Reading: 2237 End Meter Reading: 4375	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,138 Acre Inches (Metered)				
27398-00 1355'N 3945'W 8-24-16W NC SW CIN: 1 (Hager)	Begin Meter Reading: 3988 End Meter Reading: 5721	Hours: 987 Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,733 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29372-00 3955'N 3895'W 17-25-16W NC NW CIN: 1 (Johnson)	Begin Meter Reading: 8078 End Meter Reading: 10000	Hours: 967 Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,922 Acre Inches (Metered)				
33636-00 3965'N 1335'W 26-24-17W NC NE CIN: 2 (Brown)	Begin Meter Reading: 353 End Meter Reading: 2705	Hours: 976 Rate: 700	130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,352 Acre Inches (Metered)				
36724-00 3930'N 1295'W 30-25-17W NW SE NE CIN: 3 (McLean)	Begin Meter Reading: 4894 End Meter Reading: 7195	Hours: 1087 Rate: 650	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,301 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36981-00 3950'N 1370'W 31-25-16W NC NE CIN: 4 (Tom Wilson)	Begin Meter Reading: 4990 End Meter Reading: 7182	Hours: 852 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Diesel	N	2,192 Acre Inches (Metered)				
37472-00 3930'N 3940'W 26-25-16W NC NW CIN: 3 (N Dad)	Begin Meter Reading: 3443 End Meter Reading: 4804	Hours: 768 Rate: 900	80	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,361 Acre Inches (Metered)				
37473-00 925'N 1220'W 26-25-16W NW SE SE CIN: 4 (Homer)	Begin Meter Reading: 9357 End Meter Reading: 11348	Hours: 783 Rate: 900	130	corn (2)	Center pivot sprinkler	Diesel	Y	1,991 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37474-00 1325'N 1270'W 7-24-16W NC SE CIN: 1 (Double)	Begin Meter Reading: 10634 End Meter Reading: 12709	Hours: 785 Rate: 850	195	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	2,075 Acre Inches (Metered)				

4-1703

Complete Summary for RONALD R SCHULTZ
IRR - Person Id: 15943
2107 290TH AVE, HAVILAND, KS 67059 4724
620-995-4072

Date Submitted: 23-FEB-18
Reported by: Kevin R Schultz, kevin@sandhillfarms.com, 620-995-4072
Owner

Part A: Points of Diversion Summary

Total water used: 986,563,114 Gallons (3,028 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14931-00 3964'N 1337'W 15-24-16W NC NE CIN: 1 (N. Schartz)	Begin Meter Reading: 116 End Meter Reading: 289.73		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	174 Acre Feet (Metered)				
14931-00 1333'N 1295'W 15-24-16W NC SE CIN: 2 (S. Schartz)	Begin Meter Reading: 507 End Meter Reading: 715.038		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	208 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15793-00 'N 'W 14-26-18W NC SE CIN: 1 (Centerview)	Begin Meter Reading: 11 End Meter Reading: 185.89		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	175 Acre Feet (Metered)				
23091-00 1340'N 1340'W 14-26-16W NC SE CIN: 2 (Shaw)	Begin Meter Reading: 836 End Meter Reading: 17.901		130	corn (2)	Center pivot with drop nozzles	Electricity	N	182 Acre Feet (Metered)				
26302-00 3960'N 3960'W 9-27-16W NC NW CIN: 1 (Landsberg 2)	Begin Meter Reading: 3391 End Meter Reading: 5951.46		130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,560 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26302-00 2615'N 5240'W 9-27-16W NW NW SW CIN: 2 (Landsberg 3)	Begin Meter Reading: 6389 End Meter Reading: 8690.13		130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,301 Acre Inches (Metered)				
27859-00 1305'N 1320'W 11-26-16W NC SE CIN: 1 (Galen)	Begin Meter Reading: 865 End Meter Reading: 64.814		130	corn (2)	Center pivot with drop nozzles	Electricity	N	200 Acre Feet (Metered)				
27860-00 3983'N 1444'W 15-26-16W NC NE CIN: 1 (house)	Begin Meter Reading: 822.072 End Meter Reading: 992.552		130	corn (2)	Center pivot with drop nozzles	Electricity	N	170 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28258-00 1329'N 1272'W 13-24-17W NC SE CIN: 2 (W. Belpre)	Begin Meter Reading: 770 End Meter Reading: 938.4		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	168 Acre Feet (Metered)				
29274-00 4310'N 3960'W 4-27-16W CIN: 1 (Landsberg 1)	Begin Meter Reading: 5789 End Meter Reading: 8285.32		140	soybeans (4)	Center pivot with drop nozzles	Diesel	N	2,496 Acre Inches (Metered)				
32467-00 3920'N 3930'W 36-26-16W NC NW CIN: 1 (S. Spencer)	Begin Meter Reading: 686 End Meter Reading: 870.163		130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	184 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34662-00 1311'N 3945'W 11-26-16W NC SW CIN: 2 (Opal)	Begin Meter Reading: 318 End Meter Reading: 491.159		130	corn (2)	Center pivot with drop nozzles	Electricity	N	173 Acre Feet (Metered)				
34663-00 1315'N 2635'W 26-26-16W NC S2 CIN: 1 (DeHaven)	Begin Meter Reading: 204 End Meter Reading: 398.443		130	corn (2)	Center pivot with drop nozzles	Electricity	N	194 Acre Feet (Metered)				
36960-00 1230'N 3949'W 25-26-16W NC SW CIN: 1 (N. Spencer)	Begin Meter Reading: 877 End Meter Reading: 72		130	corn (2)	Center pivot with drop nozzles	Electricity	N	195 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37537-00 2650'N 1320'W 9-27-16W NC E2 CIN: 5 1320' S OF PREVIOUS POINT OF DIVERSION (Landsberg 4)	Begin Meter Reading: 6166 End Meter Reading: 8443.97		140	soybeans (4)	Center pivot with drop nozzles	Electricity	N	2,278 Acre Inches (Metered)				
37574-00 1273'N 4021'W 15-24-16W NE SW SW CIN: 5 (E Belpre)	Begin Meter Reading: 787 End Meter Reading: 987.639		130	soybeans (4)	Center pivot sprinkler	Natural Gas	N	201 Acre Feet (Metered)				
20174041-00 3960'N 3960'W 9-27-16W NC NW CIN: 1												Reported under A 26302 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20174042-00 1305'N 1320'W 11-26-16W NC SE CIN: 1												Reported under A 27859 00
20174043-00 1333'N 1295'W 15-24-16W NC SE CIN: 2												Reported under A 14931 00

Complete Summary for GARY D SEIBERT TRUST & NINA M SEIBERT TRUST
IRR - Person Id: 16101
651 20TH AVE, MACKSVILLE, KS 67557 5809
620-348-2081

4-1705

Date Submitted: 22-FEB-18
Reported by: Gary Seibert, seibertgn@gbta.net, 620-348-2081
Owner

Part A: Points of Diversion Summary

Total water used: 216,283,926 Gallons (664 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20571-00 1320'N 3935'W 2-23-15W NC SW CIN: 1	Begin Meter Reading: 231.005 End Meter Reading: 392.7	Hours: 1300 Rate: 600	120	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	162 Acre Feet (Metered)				
24954-00 4213'N 4163'W 12-23-15W SE NW NW CIN: 13 GEO CTR	Begin Meter Reading: 3560.47 End Meter Reading: 5357	Hours: 1335 Rate: 600	120	corn (2)	Center pivot with drop nozzles	Electricity	N	1,797 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24954-00 4464'N 4018'W 12-23-15W SE NW NW CIN: 14 BATT 1 OF 3 WELLS												Reported under the GEO CTR
24954-00 4213'N 4453'W 12-23-15W SE NW NW CIN: 15 BATT 1 OF 3 WELLS												Reported under the GEO CTR
24954-00 3962'N 4018'W 12-23-15W NC NW CIN: 16 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28312-00 1320'N 1320'W 31-24-15W NC SE CIN: 2 WATER BANK SAFE DEPOSIT ACCOUNT	Begin Meter Reading: 0 End Meter Reading: 167	Hours: 1160 Rate: 780	120	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	167 Acre Feet (Metered)				
28679-00 1330'N 1350'W 6-23-14W CIN: 1	Begin Meter Reading: 13238700 End Meter Reading: 73633400	Hours: 1200 Rate: 700	120	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	60,394,700 Gallons (Metered)				
20177039-MF 1320'N 3935'W 2-23-15W NC SW CIN: 1												Reported under A 20571 00

Complete Summary for GARY D SEIBERT TRUST & NINA M SEIBERT TRUST
STK - Person Id: 16101
651 20TH AVE, MACKSVILLE, KS 67557 5809
620-348-2081

4-1706

Date Submitted: 22-FEB-18
Reported by: Gary Seibert, seibertgn@gbta.net, 620-348-2081
Owner

Part A: Points of Diversion Summary

Total water used: 6,871,400 Gallons (21 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
25403-05 2817'N 553'W 2-23-15W SE SE NE CIN: 3 PRIMARY WELL	Begin Meter Reading: 71551200 End Meter Reading: 78422600		6,871,400 Gallons (Metered)				
25403-05 2722'N 501'W 2-23-15W SE SE NE CIN: 4 STANDBY WELL							COM/W 25403-05, SEC 2, ID #3

Part C: Livestock Summary

Average cattle: 3200
Average hogs:
Max cattle: 3900
Max Hogs:
Gallons per head per day: 5.88
Is this gallons per head per day amount correct?: Not Sure
Comments:

4-1709

Complete Summary for MARVIN C & KAREN C SESSLER
IRR - Person Id: 16154
567 SE 120 AVE, ELLINWOOD, KS 67526
620-786-9927

Date Submitted: 23-FEB-18
Reported by: Marvin Sessler, mksess@hbcomm.net, 620-786-9927
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 237,045,784 Gallons (727 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26149-00 1320'N 1320'W 29-20-11W NC SE CIN: 1	Begin Meter Reading: 3489.75 End Meter Reading: 5311.53	Hours: 733 Rate: 900	119	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	1,822 Acre Inches (Metered)	23		01/09/2018	
28364-00 3830'N 2510'W 5-20-11W CIN: 2 APPROX 1150' S WELL _1	Begin Meter Reading: 1381.7 End Meter Reading: 2810.02	Hours: 1007 Rate: 560	88	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,428 Acre Inches (Metered)	10		01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30874-00 3760'N 2180'W 1-20-12W NW SW NE CIN: 3	Begin Meter Reading: 2925.09 End Meter Reading: 4421.35	Hours: 1197 Rate: 600	102	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,496 Acre Inches (Metered)	11		01/09/2018	
32253-00 3920'N 1350'W 1-21-12W NC NE CIN: 3	Begin Meter Reading: 9004.74 End Meter Reading: 734.27	Hours: 851 Rate: 790	134	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,730 Acre Inches (Metered)	30		01/09/2018	
37471-00 3960'N 1330'W 16-21-12W NC NE CIN: 1 _6	Begin Meter Reading: 9177.77 End Meter Reading: 1431.47	Hours: 1154 Rate: 915	124	double crop (17)	Center pivot with drop nozzles	Electricity	Y	2,254 Acre Inches (Metered)	24		01/09/2018	

4-1710

Complete Summary for KENNETH A & BARBARA A SEWING
IRR - Person Id: 16166
635 E VICKERS ST, STAFFORD, KS 67578 1839
620-546-4352

Date Submitted: 23-FEB-18
Reported by: Barbara A. Sewing, basewing@hotmail.com, 620-546-3184
Owner

Part A: Points of Diversion Summary

Total water used: 289,063,438 Gallons (887 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1978-00 1634'N 4066'W 13-24-16W SE NW SW CIN: 1	Begin Meter Reading: 3115.6 End Meter Reading: 4463.36	Rate: 500	110	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,348 Acre Inches (Metered)				
20227-00 3960'N 1320'W 11-24-14W NC NE CIN: 2	Begin Meter Reading: 2567.35 End Meter Reading: 4140.25	Rate: 500	120	double crop (17)	Center pivot with drop nozzles	Diesel	N	1,573 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22654-00 3940'N 3984'W 15-25-13W NC NW CIN: 1	Begin Meter Reading: 43176700 End Meter Reading: 90283200		132	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	47,106,500 Gallons (Metered)	25		02/13/2018	
26049-00 3960'N 3960'W 35-24-13W NC NW CIN: 3	Begin Meter Reading: 266.896 End Meter Reading: 380.374		120	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	113 Acre Feet (Metered)				
28495-00 1673'N 1294'W 13-24-16W SW NE SE CIN: 3 85' S & 1290' E OF PREV P/D	Begin Meter Reading: 0 End Meter Reading: 71.113	Rate: 600	66	corn (2)	Center pivot with drop nozzles	Diesel	N	71 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28768-00 3960'N 3960'W 31-24-14W NC NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 533.37	Rate: 700	130	double crop (17)	Center pivot with drop nozzles	Diesel	N	533 Acre Inches (Metered)				
34115-00 1027'N 1005'W 34-23-14W NW SE SE CIN: 4	Begin Meter Reading: 4429000 End Meter Reading: 37133000	Rate: 700	90	soybeans (4)	Center pivot with drop nozzles	Diesel	N	32,704,000 Gallons (Metered)				
37103-00 1305'N 3939'W 10-24-16W NC SW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 169.746	Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	170 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37499-00 1634'N 4066'W 13-24-16W SE NW SW CIN: 1												Reported under A 1978 00

4-1718

Complete Summary for STAFFORD COUNTY COUNTRY CLUB
IRR - Person Id: 17053
143 SE 20TH AVE, SAINT JOHN, KS 67576
620-204-0931

Date Submitted: 01-MAR-18
Reported by: Steve Petty, spetty@semgroupcorp.com, 620-204-0931
Owner

Part A: Points of Diversion Summary

Total water used: 6,305,877 Gallons (19 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17473-00 4344'N 434'W 26-24-13W SE NE NE CIN: 3 20' S & 2' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 699542 End Meter Reading: 699542 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 1051 Rate: 100	40	golf course (11)	Sprinkler other than center pivot	Electricity	N	6,305,877 Gallons (Multiple Meter)				
31318-00 4580'N 445'W 26-24-13W SE NE NE CIN: 2	Begin Meter Reading: 933437 End Meter Reading: 933437											Reported non-use: Alternate source

Complete Summary for DONALD R SUITER
IRR - Person Id: 17551
PO BOX 145, MACKSVILLE, KS 67557 0145
620-348-4422

4-1726

Date Submitted: 22-FEB-18
Reported by: Donald R Suiter, cameron.conant@ks.gov, 620-348-4422
Owner

Comment: assisted by CRC in SFFO on 2/22/18

Part A: Points of Diversion Summary

Total water used: 64,613,787 Gallons (198 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15648-00 3960'N 1250'W 27-24-15W CW E2 NE CIN: 3	Begin Meter Reading: 4066.6 End Meter Reading: 4896.63	Hours: 510 Rate: 800	63	corn (2)	Center pivot with drop nozzles	Diesel	Y	830 Acre Inches (Metered)				engine hour readings: E:7660.2 B:7149.9 510.3 hours
23860-00 3860'N 3960'W 23-24-15W NC NW CIN: 1	Begin Meter Reading: 3522.27 End Meter Reading: 3522.27 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 825 Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,549 Acre Inches (Multiple Meter)				broken all year-will repair and submit form. Engine hour readings: E:13034.4 B:12209.9 824.5

Complete Summary for RONALD A & CAROLYN S TAYLOR TRUSTS
IRR - Person Id: 17789
19027 51ST AVE, HAVILAND, KS 67059 7870
620-862-7121

4-1731

Date Submitted: 25-FEB-18
Reported by: Tom C Taylor, ttaylor3371@gmail.com, 620-862-7121
Owner

Part A: Points of Diversion Summary

Total water used: 202,137,982 Gallons (620 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20879-00 3920'N 1320'W 1-29-19W NC NE CIN: 2 (8)	Begin Meter Reading: 472.526 End Meter Reading: 623.067		155	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	151 Acre Feet (Metered)				
24631-00 3960'N 1320'W 31-27-16W NC NE CIN: 1 (23)	Begin Meter Reading: 10889300 End Meter Reading: 67317600		118	corn (2)	Center pivot with drop nozzles	Electricity	N	56,428,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28350-00 1300'N 1316'W 26-27-18W NC SE CIN: 1 NORTH WELL (15)	Begin Meter Reading: 365.091 End Meter Reading: 514.778		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	150 Acre Feet (Metered)				
35389-00 3924'N 1333'W 35-27-18W NC NE CIN: 3 (14)	Begin Meter Reading: 125.666 End Meter Reading: 272.604		125	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	147 Acre Feet (Metered)				
20147030-MF 3924'N 1333'W 35-27-18W NC NE CIN: 3												Reported under A 35389 00

4-1746

Complete Summary for VANCE A WENDELBURG
IRR - Person Id: 19175
422 NE 100TH AVE, STAFFORD, KS 67578
620-793-0493

Date Submitted: 01-MAR-18
Reported by: Vance Wendelburg, vance.wendelburg@gmail.com, 620-793-0493
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 108,581,372 Gallons (333 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15174-00 3850'N 1820'W 36-23-12W NE SW NE CIN: 2 EAST WELL	Begin Meter Reading: 65858500 End Meter Reading: 77551500		167	other - sudan (15)	Center pivot with drop nozzles	Electricity	N	11,693,000 Gallons (Metered)				
15174-00 4354'N 5225'W 36-23-12W SW NW NW CIN: 4 WEST WELL; 40' N OF PREVIOUS POINT OF DIVERSION												Reported non-use: Adequate moisture (rain)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15174-00 3213'N 3849'W 36-23-12W NC S2 NW CIN: 5 10' N & 33' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 65835000 End Meter Reading: 77447400		167	other - sudan (15)	Center pivot with drop nozzles	Electricity	N	11,612,400 Gallons (Metered)				COM/W 15174-00, SEC 36, ID #4
33939-00 3165'N 3707'W 9-25-11W SW SE NW CIN: 2 10' N & 20' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 400.402 End Meter Reading: 531.96		130	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	132 Acre Feet (Metered)				
39131-00 1320'N 3960'W 33-23-12W NC SW CIN: 1	Begin Meter Reading: 324.988 End Meter Reading: 455.132		137	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	130 Acre Feet (Metered)				

Complete Summary for LEROY A & JANET WETZEL
IRR - Person Id: 19305
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

4-1748

Date Submitted: 27-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 99,393,000 Gallons (305 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
ED34-00 6641'N 4965'W 5-26-20W CIN: 1 WELL _1 NOT A BATTERY (N Everett)	Begin Meter Reading: 347347000 End Meter Reading: 369991000		40	soybeans (4)	Center pivot with drop nozzles	Electricity	N	22,644,000 Gallons (Metered)				
1278-00 'N 'W 22-26-21W NW SE NW CIN: 1 (coon creek)												Reported non-use: Summer fallow

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1278-00 'N 'W 22-26-21W NE SE NW CIN: 2 (coon creek)												Reported non-use: Summer fallow
1278-00 'N 'W 22-26-21W SE SW NW CIN: 3 (coon creek)												Reported non-use: Summer fallow
14252-00 6641'N 4965'W 5-26-20W CIN: 1 WELL _1												Reported under VED3400

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14252-00 1658'N 4047'W 5-26-20W SE NW SW CIN: 2 WELL _4 (SEverett)	Begin Meter Reading: 741172000 End Meter Reading: 786722000		123	soybeans (4)	Center pivot with drop nozzles	Electricity	N	45,550,000 Gallons (Metered)				
18817-00 6700'N 5030'W 5-26-20W CIN: 5 WELL _1S SIPHONS INTO WELL _1 (N Everett)					Center pivot with drop nozzles	Electricity	N					COM/W ED34-00, SEC 5, ID #1
18817-00 2716'N 4004'W 5-26-20W SW SE NW CIN: 7 WELL _3 (MEverett)	Begin Meter Reading: 746596000 End Meter Reading: 777795000		123	soybeans (4)	Center pivot with drop nozzles	Electricity	N	31,199,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18817-00 3137'N 4205'W 5-26-20W SE SW NW CIN: 13 9'S & 25'E OF PREVIOUS WELL WELL _2 (MEverett)					Center pivot with drop nozzles	Electricity	N					COM/W 18817-00, SEC 5, ID #7
28089-00 941'N 5263'W 5-26-20W NW SW SW CIN: 8 WELL _5 (SEverett)					Center pivot with drop nozzles							COM/W 14252-00, SEC 5, ID #2

4-1754

Complete Summary for ZENA E YEAGER BARSTOW
IRR - Person Id: 20005
John Blackwell
565 G Road, Larned, KS 67550
620-285-5410

Date Submitted: 20-FEB-18
Reported by: John Blackwell, jhbgolf2000@yahoo.com, 620-285-5410
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 38,223,100 Gallons (117 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16962-00 2640'N 5200'W 23-22-16W CW CIN: 2 _7	Begin Meter Reading: 36547100 End Meter Reading: 74770200	Hours: 1818 Rate: 351	130	double crop (17)	Center pivot with drop nozzles	Electricity	N	38,223,100 Gallons (Metered)	80	160	01/30/2018	

Complete Summary for CHARLES A YOUNG
IRR - Person Id: 20061
110262 NW 40TH AVE, IUKA, KS 67066
620-546-1565

4-1755

Date Submitted: 01-MAR-18
Reported by: Clinton Young, clintsyoung@gmail.com, 620-546-1565
Tenant

Part A: Points of Diversion Summary

Total water used: 110,439,900 Gallons (339 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26909-00 1320'N 3927'W 8-26-13W NC SW CIN: 3	Begin Meter Reading: 37673400 End Meter Reading: 95985100		130	corn (2)	Center pivot with drop nozzles	Diesel	N	58,311,700 Gallons (Metered)	125	125		
30809-00 3960'N 3960'W 4-26-13W CN S2 NW CIN: 1	Begin Meter Reading: 95644200 End Meter Reading: 147772400		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	52,128,200 Gallons (Metered)	125	125		

4-1757

Complete Summary for HOWARD E ZWICK
IRR - Person Id: 20282
2230 23RD RD, STERLING, KS 67579 8885
620-680-0442

Date Submitted: 28-FEB-18
Reported by: Andrew Zwick , andyzwick@icloud.com, 620-680-0442
Owner

Part A: Points of Diversion Summary

Total water used: 22,713,148 Gallons (70 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33055-00 2700'N 3950'W 23-21-7W CS NW CIN: 3 30'N & 30'W OF PREVIOUS WELL	Begin Meter Reading: 284.117 End Meter Reading: 353.821	Hours: 631 Rate: 600	65	corn (2)	Center pivot with drop nozzles	Electricity	Y	70 Acre Feet (Metered)				
33735-00 4625'N 5200'W 23-21-7W NW NW NW CIN: 2												Reported non-use: Stand-by

4-1777

Complete Summary for RIVER VALLEY FARMS INC
IRR - Person Id: 21228
2470 18TH RD, STERLING, KS 67579
620-278-3667

Date Submitted: 27-FEB-18
Reported by: Gary Proffitt, proffj@yahoo.com, 620-278-3667
Owner

Part A: Points of Diversion Summary

Total water used: 43,896,500 Gallons (135 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28962-00 4626'N 1287'W 2-22-8W NW NE NE CIN: 1	Begin Meter Reading: 26729400 End Meter Reading: 57938800		90	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	31,209,400 Gallons (Metered)				
29893-00 'N 'W 25-21-8W NC NW NE CIN: 1	Begin Meter Reading: 96898200 End Meter Reading: 7165600		34	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	10,267,400 Gallons (Metered)	6		02/20/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31181-00 5230'N 2630'W 2-22-8W CIN: 2	Begin Meter Reading: 35604300 End Meter Reading: 38024000		7	corn (2)	Flood	Propane	N	2,419,700 Gallons (Metered)				

Complete Summary for WANDA M CLAYPOOL
IRR - Person Id: 21475
PEOPLES BANK & TR/FARM MANAGEMENT
601 E 30TH AVE, HUTCHINSON, KS 67502
620-241-5023

4-1778

Date Submitted: 22-FEB-18
Reported by: Andrea Willard, andrea.willard@peoplesbankonline.com, 620-241-5023
Agent

Part A: Points of Diversion Summary

Total water used: 127,415,530 Gallons (391 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17472-00 1350'N 2600'W 31-26-9W CW SE CIN: 1	Begin Meter Reading: 939.54 End Meter Reading: 2905.82	Hours: 1056 Rate: 843	200	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,966 Acre Inches (Metered)				
35372-00 400'N 1600'W 31-26-9W SE SW SE CIN: 2 5YR ALLOCATION	Begin Meter Reading: 45721500 End Meter Reading: 88007300	Hours: 758 Rate: 931	142	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	42,285,800 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38165-00 1350'N 2600'W 31-26-9W CW SE CIN: 1												Reported under A 17472 00
39837-00 3960'N 1300'W 31-26-9W NC NE CIN: 3	Begin Meter Reading: 86626300 End Meter Reading: 18363100	Hours: 534 Rate: 991	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	31,736,800 Gallons (Metered)				

4-1780

Complete Summary for JOHN G HALLOCK
IND - Person Id: 21717
854 100TH AVE, LARNED, KS 67550
620-285-0036

Date Submitted: 21-FEB-18
Reported by: john hallock, jgh55555@yahoo.com, 620-285-0036
Owner

Part A: Points of Diversion Summary

Total water used: 3,910,217 Gallons (12 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Surface Acreage	Depth to Water	Depth of Well	Date Well Measured	Comment
16111-00 2878'N 4381'W 27-22-16W SE SW NW CIN: 5 35' S & 15' E OF PREVIOUS POINT OF DIVERSION								Reported non-use: No water used
34592-00 2662'N 133'W 20-22-16W NE NE SE CIN: 8 PIT			144 Acre Inches (Sand Pit)	4.00				

Complete Summary for JOHN G HALLOCK
IRR - Person Id: 21717
854 100TH AVE, LARNED, KS 67550
620-285-0036

4-1781

Date Submitted: 21-FEB-18
Reported by: john hallock, jgh55555@yahoo.com, 620-285-0036
Owner

Part A: Points of Diversion Summary

Total water used: 55,881,620 Gallons (171 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16111-00 2878'N 4381'W 27-22-16W SE SW NW CIN: 5 35' S & 15' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 5476.77 End Meter Reading: 7534.7	Rate: 700	130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	2,058 Acre Inches (Metered)				

Complete Summary for DON E ADAMS
IRR - Person Id: 22049
PO BOX 424, BUFFALO, OK 73834
580-727-5109

4-1783

Date Submitted: 24-FEB-18
Reported by: Tom C Taylor, ttaylor3371@gmail.com, 580-727-5109
Tenant

Part A: Points of Diversion Summary

Total water used: 50,160,918 Gallons (154 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20444-00 1315'N 1310'W 22-27-17W NC SE CIN: 1 (#9)	Begin Meter Reading: 502.589 End Meter Reading: 656.527		130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	154 Acre Feet (Metered)				

4-1801

Complete Summary for ROY G PENKA
IRR - Person Id: 23778
328 130TH AVE, BELPRE, KS 67519 2004
620-910-7997

Date Submitted: 26-FEB-18
Reported by: Brian Penka, brianpenka@hotmail.com, 620-910-7997
Owner

Part A: Points of Diversion Summary

Total water used: 84,812,800 Gallons (260 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31667-00 1320'N 3940'W 35-23-17W NC SW CIN: 2	Begin Meter Reading: 60654800 End Meter Reading: 99051100	Rate: 600	130	double crop (17)	Center pivot with drop nozzles	Diesel	N	38,396,300 Gallons (Metered)			02/24/2018	
32412-00 1320'N 1300'W 35-23-17W NC SE CIN: 3	Begin Meter Reading: 23736100 End Meter Reading: 70152600	Rate: 750	130	double crop (17)	Center pivot with drop nozzles	Diesel	N	46,416,500 Gallons (Metered)			02/24/2018	

Complete Summary for DONALD RODNEY (ROD) AVEY
IRR - Person Id: 23821
2018 STEVENSON DR, AMES, IA 50010
515-230-8607

4-1802

Date Submitted: 22-FEB-18
Reported by: Donald Rodney Avey, cyclone_rod_jan@hotmail.com, 515-230-8607
Owner

Part A: Points of Diversion Summary

Total water used: 100,829,947 Gallons (309 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15916-00 2700'N 3590'W 15-18-16W SW SE NW CIN: 15 10' N & 50' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 241.167 End Meter Reading: 434.804	Hours: 1314 Rate: 800	173	corn soybeans (24)	Center pivot and flood	Electricity	Y	194 Acre Feet (Metered)	21		01/30/2018	
34678-00 1320'N 3900'W 4-23-16W NC SW CIN: 2	Begin Meter Reading: 0 End Meter Reading: 1389.58	Hours: 1198 Rate: 525	110	corn (2)	Center pivot with drop nozzles	Electricity	N	1,390 Acre Inches (Metered)				rebuilt meter for start of year.

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167076-MF 1320'N 3900'W 4-23-16W NC SW CIN: 2												Reported under A 34678 00

Complete Summary for KRAIG A & AMY FROETSCHNER
IRR - Person Id: 24039
PO BOX 466 204 MORRIS AVE, LARNED, KS 67550 0466
620-285-6779

4-1808

Date Submitted: 23-FEB-18
Reported by: Kraig Froetschner, kafroetschner@hotmail.com, 620-285-6779
Owner

Part A: Points of Diversion Summary

Total water used: 91,122,302 Gallons (280 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN66-00 5240'N 4973'W 10-22-18W NW NW NW CIN: 11 156' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 146089000 End Meter Reading: 179552000		109	corn soybeans (24)	Drip	Electricity	N	33,463,000 Gallons (Metered)				
6817-00 4620'N 3960'W 27-22-17W NC N2 NW CIN: 5	Begin Meter Reading: 3701.48 End Meter Reading: 4074.82		40	corn (2)	Center pivot with drop nozzles	Diesel	N	373 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7369-00 5240'N 4973'W 10-22-18W NW NW NW CIN: 11 156' N OF PREVIOUS POINT OF DIVERSION												Reported under VPN6600
19103-00 60'N 2620'W 3-22-17W SW SW SE CIN: 2 20' W OF PREVIOUS WELL	Begin Meter Reading: 514.592 End Meter Reading: 635.465		117	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	N	121 Acre Feet (Metered)				
26072-00 4045'N 1885'W 27-22-17W SE NW NE CIN: 1	Begin Meter Reading: 218.352 End Meter Reading: 243.317		120	barley (7)	Center pivot with drop nozzles	Propane	N	25 Acre Feet (Metered)				

4-1815

Complete Summary for BRUCE L PETERS
IRR - Person Id: 24987
141 N CHELMSFORD CT, WICHITA, KS 67230 6914
316-648-8986

Date Submitted: 22-FEB-18
Reported by: Bruce L Peters, blpeters141@sbcglobal.net, 316-648-8986
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 265,458,237 Gallons (815 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16125-00 2600'N 400'W 28-22-16W NE NE SE CIN: 2	Begin Meter Reading: 584.079 End Meter Reading: 714.763	Rate: 500	120	double crop (17)	Center pivot with drop nozzles	Diesel	N	131 Acre Feet (Metered)				
19938-00 3960'N 1320'W 25-21-14W NC NE CIN: 1	Begin Meter Reading: 491.545 End Meter Reading: 663.557		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	172 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19939-00 1320'N 1350'W 25-21-14W NC SE CIN: 4 40' W OF PREV PT OF DIVERSION	Begin Meter Reading: 524.778 End Meter Reading: 683.876		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	159 Acre Feet (Metered)				
27763-00 3960'N 2618'W 27-20-11W NC NE CIN: 4 715'S & 318'W OF PREVIOUS WELL	Begin Meter Reading: 1389.41 End Meter Reading: 2645.31	Rate: 890	120	alfalfa (1)	Center pivot with drop nozzles	Diesel	N	1,256 Acre Inches (Metered)	18		01/09/2018	
29706-00 1015'N 1688'W 28-22-16W NE SW SE CIN: 7 20' N & 8' W OF PREVIOUS WELL	Begin Meter Reading: 644.395 End Meter Reading: 798.006	Rate: 650	118	double crop (17)	Center pivot with drop nozzles	Electricity	N	154 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34614-00 3960'N 3970'W 8-20-11W NC NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 94.597	Rate: 845	120	soybeans (4)	Center pivot with drop nozzles	Electricity	N	95 Acre Feet (Metered)	11		01/09/2018	Reworked meter for new pipe. Actual ending meter reading was 92.597 using 94.597 AF.

4-1819

Complete Summary for STAFFORD COUNTY FLOUR MILLS CO
THX - Person Id: 25242
108 S CHURCH ST, HUDSON, KS 67545
620-639-5183

Date Submitted: 28-FEB-18
Reported by: Dennis Holl, dmholl.scfm@gmail.com, 620-639-5183
Agent

Part A: Points of Diversion Summary

Total water used: 3,492,000 Gallons (11 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
37155-00 910'N 1035'W 29-22-12W NW SE SE CIN: 1 LOT 15-BLK 31 HITZ ADDITION TO CITY OF HUDSON KS			3,492,000 Gallons (Estimated)				

4-1822

Complete Summary for DAVID E SALEM
IRR - Person Id: 25837
836 NE 40TH AVE, SAINT JOHN, KS 67576
620-285-9751

Date Submitted: 23-FEB-18
Reported by: David E.Salem , desalem@yahoo.com, 620-285-9751
Owner

Part A: Points of Diversion Summary

Total water used: 32,734,567 Gallons (100 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37703-00 1320'N 3960'W 9-23-12W NC SW CIN: 1	Begin Meter Reading: 29388600 End Meter Reading: 61108900	Rate: 900	133	alfalfa (1)	Center pivot with drop nozzles	Diesel	N	31,720,300 Gallons (Metered)	15		02/22/2018	
37710-00 1380'N 740'W 6-23-12W SW NE SE CIN: 3	Begin Meter Reading: 162.42 End Meter Reading: 199.772	Rate: 480	40	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	37 Acre Inches (Metered)	5		02/22/2018	acre feet not acre inches

4-1830

Complete Summary for PATRICIA LAUDERMILK
IRR - Person Id: 26865
310 N 4TH ST, STERLING, KS 67579 1932
620-278-6260

Date Submitted: 21-FEB-18
Reported by: Jerry Cullop, jerrydcullop@gmail.com, 620-278-6260
Tenant

Part A: Points of Diversion Summary

Total water used: 34,444,600 Gallons (106 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30303-00 1900'N 1155'W 27-21-9W SW NE SE CIN: 2	Begin Meter Reading: 65918000 End Meter Reading: 362600		130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	34,444,600 Gallons (Metered)				

4-1832

Complete Summary for DALE W HAYSE
IRR - Person Id: 27081
14058 17TH AVE, MULLINVILLE, KS 67109 7125
620-548-2569

Date Submitted: 28-FEB-18
Reported by: Dale Hayse, haysemgt@havilandtelco.com, 620-548-2569
Owner

Part A: Points of Diversion Summary

Total water used: 15,532,300 Gallons (48 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32018-00 1415'N 4175'W 21-28-19W SE NW SW CIN: 2	Begin Meter Reading: 68457400 End Meter Reading: 83989700		75	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	15,532,300 Gallons (Metered)	108		01/10/2018	

4-1833

Complete Summary for BERNY L & DONNA K BAILEY
IRR - Person Id: 27123
523 W 35TH ST, HAYS, KS 67601
620-285-5010

Date Submitted: 27-FEB-18
Reported by: Berny L. Bailey, bldkbailey70@gmail.com, 620-285-5010
Owner

Part A: Points of Diversion Summary

Total water used: 1,150,270 Gallons (4 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20078-00 4160'N 4125'W 14-21-16W SE NW NW CIN: 1	Begin Meter Reading: 9704030 9704.03 End Meter Reading: 854300 854.300		110	soybeans (4)	Center pivot with drop nozzles	Diesel	N	1,150,270 Gallons (Metered) 1150.270 i	20	90	02/26/2018	acre inches

Complete Summary for STERLING COUNTRY CLUB INC
IRR - Person Id: 27238
PO BOX 173, STERLING, KS 67579
620-278-6315

4-1837

Date Submitted: 28-FEB-18
Reported by: Jonathan Zimmerman, jon.zimm@gmail.com, 620-278-6315
Owner

Part A: Points of Diversion Summary

Total water used: 18,783,500 Gallons (58 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38127-00 3425'N 433'W 24-21-9W NC SE NE CIN: 1	Begin Meter Reading: 44651400 End Meter Reading: 63434900	Hours: 2080 Rate: 150	20	golf course (11)	Sprinkler other than center pivot	Electricity	N	18,783,500 Gallons (Metered)				

4-1838

Complete Summary for MAURICE & PATRICIA HABERMAN
IRR - Person Id: 27248
577B N HWY 281, GREAT BEND, KS 67530 8557
620-793-7004

Date Submitted: 04-MAR-18
Reported by: Patricia K. Haberman, habermanp@hotmail.com, 620-793-7004
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30831-00 2970'N 1465'W 32-18-13W SE SW NE CIN: 1												Reported non-use: Adequate moisture (rain)

4-1844

Complete Summary for J J & D H FARMS LLC
IRR - Person Id: 27657
PO BOX 106, SCOTT CITY, KS 67871
620-486-2392

Date Submitted: 27-FEB-18
Reported by: Gary Hornbaker, ghornbaker@hotmail.com, 620-486-2392
Tenant

Part A: Points of Diversion Summary

Total water used: 64,760,400 Gallons (199 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26817-00 3949'N 1320'W 31-23-10W NC NE CIN: 2 26' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 75660700 End Meter Reading: 40421100		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	64,760,400 Gallons (Metered)				

4-1847

Complete Summary for DOUGLAS T JOHNSON
IRR - Person Id: 27787
1133 190TH AVE, LEWIS, KS 67552 5261
620-804-0139

Date Submitted: 28-FEB-18
Reported by: Doug Johnson, djohnson@gbta.net, 620-804-0139
Tenant

Part A: Points of Diversion Summary

Total water used: 14,697,800 Gallons (45 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27756-00 1315'N 1340'W 9-24-17W NC SE CIN: 2	Begin Meter Reading: 51497600 End Meter Reading: 55938100		130	wheat (5)	Center pivot with drop nozzles	Diesel	N	4,440,500 Gallons (Metered)				
27757-00 3985'N 3920'W 14-24-17W NC NW CIN: 2	Begin Meter Reading: 85504000 End Meter Reading: 91466300		130	wheat (5)	Center pivot with drop nozzles	Diesel	N	5,962,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27758-00 1324'N 3960'W 13-24-17W NC SW CIN: 1	Begin Meter Reading: 6209900 End Meter Reading: 10504900		130	wheat (5)	Center pivot with drop nozzles	Diesel	N	4,295,000 Gallons (Metered)				

4-1849

Complete Summary for LEO JOHN HALL
IRR - Person Id: 27927
PO BOX 1704, GREAT BEND, KS 67530
620-804-1098

Date Submitted: 20-FEB-18
Reported by: Daniel Grizzell, coachgrizz@cpcis.net, 620-804-1098
Tenant

Part A: Points of Diversion Summary

Total water used: 553,922,544 Gallons (1,700 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6460-00 3929'N 1340'W 23-21-13W NC NE CIN: 4	Begin Meter Reading: 288.467 End Meter Reading: 462.556		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	174 Acre Feet (Metered)	12		02/14/2018	
6460-00 3965'N 3945'W 23-21-13W NC NW CIN: 6	Begin Meter Reading: 283.335 End Meter Reading: 322.074		30	corn (2)	Center pivot with drop nozzles	Electricity	Y	39 Acre Feet (Metered)	11		02/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27509-00 3835'N 3835'W 27-21-13W NC NW CIN: 2	Begin Meter Reading: 9848.14 End Meter Reading: 796.47		100	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	948 Acre Inches (Metered)	14		02/14/2018	
38451-00 42'N 1291'W 24-21-13W SW SE SE CIN: 3 1300' S OF PREVIOUS WELL	Begin Meter Reading: 219.643 End Meter Reading: 359.599		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	140 Acre Feet (Metered)	18		02/16/2018	
38481-00 3945'N 1340'W 17-21-12W NC NE CIN: 1	Begin Meter Reading: 283.527 End Meter Reading: 429.111		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	146 Acre Feet (Metered)	21		02/16/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38552-00 1320'N 1350'W 17-21-12W NC SE CIN: 4 30'W PREVIOUS WELL	Begin Meter Reading: 310.365 End Meter Reading: 473.454		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	163 Acre Feet (Metered)	23		02/16/2018	
38740-00 2905'N 2630'W 15-21-13W SW SW NE CIN: 1	Begin Meter Reading: 6402.21 End Meter Reading: 7176.12		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	774 Acre Inches (Metered)	18		02/14/2018	
38742-00 2650'N 3960'W 15-21-13W CS NW CIN: 2	Begin Meter Reading: 379.569 End Meter Reading: 461.344		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	82 Acre Feet (Metered)	16		02/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38743-00 2620'N 1320'W 10-21-13W CN SE CIN: 1	Begin Meter Reading: 42234500 End Meter Reading: 56990200		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	14,755,700 Gallons (Metered)	21		02/14/2018	
38833-00 1305'N 1325'W 10-21-13W NC SE CIN: 4 165'N & 195'W ORIG WELL	Begin Meter Reading: 19348400 End Meter Reading: 48739000		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	29,390,600 Gallons (Metered)	17		02/14/2018	
38834-00 3960'N 3740'W 15-21-13W NC NW CIN: 3	Begin Meter Reading: 15.068 End Meter Reading: 28.674		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	14 Acre Feet (Metered)	20		02/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38840-00 3960'N 1595'W 15-21-13W NC NE CIN: 4	Begin Meter Reading: 40521000 End Meter Reading: 60326500		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	19,805,500 Gallons (Metered)	18		02/14/2018	
39066-00 1320'N 1320'W 11-21-13W NC SE CIN: 1	Begin Meter Reading: 383.64 End Meter Reading: 535.079		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	151 Acre Feet (Metered)	17		02/14/2018	
39070-00 3960'N 3960'W 12-21-13W NC NW CIN: 1	Begin Meter Reading: 110.446 End Meter Reading: 260.32		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	150 Acre Feet (Metered)	18		02/16/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39080-00 1320'N 3960'W 12-21-13W NC SW CIN: 2	Begin Meter Reading: 120.647 End Meter Reading: 275.561		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	155 Acre Feet (Metered)	15		02/16/2018	
39586-00 3960'N 3960'W 26-21-13W NC NW CIN: 3	Begin Meter Reading: 360.476 End Meter Reading: 507.554		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	147 Acre Feet (Metered)	10		02/14/2018	

4-1850

Complete Summary for LEO JOHN & JANE F HALL
IRR - Person Id: 27928
PO BOX 1704, GREAT BEND, KS 67530
620-804-1098

Date Submitted: 20-FEB-18
Reported by: Daniel Grizzell, coachgrizz@cpcis.net, 620-804-1098
Tenant

Part A: Points of Diversion Summary

Total water used: 354,057,725 Gallons (1,087 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25603-00 1320'N 3960'W 28-21-13W NC SW CIN: 1	Begin Meter Reading: 922.119 End Meter Reading: 56.408		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	134 Acre Feet (Metered)	16		02/14/2018	
28867-00 1780'N 3860'W 2-22-13W SW NE SW CIN: 1	Begin Meter Reading: 446.355 End Meter Reading: 548.616		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	102 Acre Feet (Metered)	16		02/15/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29067-00 75'N 2605'W 3-22-13W SW SW SE CIN: 1	Begin Meter Reading: 187.22 End Meter Reading: 304.966		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	118 Acre Feet (Metered)	16		02/15/2018	
32179-00 1320'N 4260'W 7-21-13W NC W2 SW CIN: 6	Begin Meter Reading: 280.135 End Meter Reading: 421.29		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	141 Acre Feet (Metered)	21		02/14/2018	
34975-00 3936'N 1313'W 5-22-13W NC NE CIN: 6 24' S & 7' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 11734000 End Meter Reading: 61337000		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	49,603,000 Gallons (Metered)	14		02/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39892-00 1320'N 3980'W 23-21-13W NC SW CIN: 2	Begin Meter Reading: 271.008 End Meter Reading: 419.122		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	148 Acre Feet (Metered)	11		02/14/2018	
39893-00 1302'N 1301'W 23-21-13W NC SE CIN: 3	Begin Meter Reading: 260.598 End Meter Reading: 398.538		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	138 Acre Feet (Metered)	14		02/14/2018	
39914-00 59'N 2674'W 18-21-12W CS CIN: 1	Begin Meter Reading: 303.767 End Meter Reading: 456.598		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	153 Acre Feet (Metered)	19		02/16/2018	

Complete Summary for PAUL EUBANK FARMS INC
IRR - Person Id: 28456
10113 W 5TH ST, PRATT, KS 67124
620-672-8027

4-1861

Date Submitted: 23-FEB-18
Reported by: Jerry D DeWeese, jddeweese@yahoo.com, 620-672-8027
Tenant

Part A: Points of Diversion Summary

Total water used: 357,815,800 Gallons (1,098 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13349-00 'N 'W 2-29-15W NC NW CIN: 1	Begin Meter Reading: 76369500 End Meter Reading: 34880300		155	corn (2)	Center pivot with drop nozzles	Natural Gas	N	58,510,800 Gallons (Metered)				
13351-00 'N 'W 2-29-15W NC SW CIN: 2	Begin Meter Reading: 31517500 End Meter Reading: 83139400		155	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	51,621,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29310-00 1353'N 2475'W 11-29-15W SW NW SE CIN: 1	Begin Meter Reading: 42213700 End Meter Reading: 90097500		159	corn cotton (26)	Center pivot with drop nozzles	Natural Gas	N	47,883,800 Gallons (Metered)				
35390-00 3960'N 3940'W 11-29-15W NC NW CIN: 2	Begin Meter Reading: 11869000 End Meter Reading: 41285500		130	cotton (77)	Center pivot with drop nozzles	Natural Gas	N	29,416,500 Gallons (Metered)				
41236-00 3982'N 3937'W 6-29-14W NC NW CIN: 1	Begin Meter Reading: 30153600 End Meter Reading: 80309800		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	50,156,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42293-00 1313'N 4000'W 30-28-14W NC SW CIN: 2	Begin Meter Reading: 45321500 End Meter Reading: 75816600		130	cotton (77)	Center pivot with drop nozzles	Natural Gas	N	30,495,100 Gallons (Metered)				
42294-00 3957'N 4052'W 30-28-14W NC NW CIN: 3	Begin Meter Reading: 38716000 End Meter Reading: 79628700		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	40,912,700 Gallons (Metered)				
42592-00 4952'N 150'W 24-28-15W NE NE NE CIN: 2	Begin Meter Reading: 69864800 End Meter Reading: 18683600		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	48,818,800 Gallons (Metered)				

4-1865

Complete Summary for S JUDSON & LILLIAN H RUDD
IRR - Person Id: 28838
KENNETH SEWING
635 E VICKERS ST, STAFFORD, KS 67570 1839
620-234-6865

Date Submitted: 23-FEB-18
Reported by: Barbara A. Sewing, basewing@hotmail.com, 620-234-6865
Agent

Part A: Points of Diversion Summary

Total water used: 63,087,010 Gallons (194 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38612-00 1275'N 1300'W 16-24-16W NC SE CIN: 2	Begin Meter Reading: 5997.1 End Meter Reading: 8320.38	Rate: 850	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,323 Acre Inches (Metered)				

Complete Summary for KEVIN R & VERA M SCHULTZ REVOCABLE TRUSTS
IRR - Person Id: 28928
KEVIN R & VERA M SCHULTZ-TRUSTEES
2048 280TH AVE, HAVILAND, KS 67059
620-995-4072

4-1867

Date Submitted: 27-FEB-18
Reported by: Kevin R Schultz, kevin@sandhillfarms.com, 620-995-4072
Owner

Part A: Points of Diversion Summary

Total water used: 113,819,363 Gallons (349 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29025-00 1380'N 3970'W 31-25-16W NC SW CIN: 3 (Mayhew)	Begin Meter Reading: 897.51 End Meter Reading: 74		130	corn (2)	Center pivot with drop nozzles	Electricity	N	176 Acre Feet (Metered)				
32756-00 1285'N 3880'W 30-26-16W NW SE SW CIN: 2 (Spine)	Begin Meter Reading: 3421 End Meter Reading: 5494.7		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	2,074 Acre Inches (Metered)				

4-1873

Complete Summary for PAUL WETZEL
IRR - Person Id: 29282
11538 US HIGHWAY 283, DODGE CITY, KS 67801 7336
620-357-5258

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 88,870,439 Gallons (273 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
ED39-00 3981'N 3674'W 20-26-20W SW NE NW CIN: 9 (Herb's North Pivot)	Begin Meter Reading: 317.378 End Meter Reading: 372.384		95	corn (2)	Center pivot with drop nozzles	Electricity	N	55 Acre Feet (Metered)				
2664-00 3981'N 3674'W 20-26-20W SW NE NW CIN: 9												Reported under VED39 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36234-00 3795'N 4865'W 20-26-20W NW SW NW CIN: 5 (Herb's NW)	Begin Meter Reading: 298.93 End Meter Reading: 354.655		95	corn (2)	Center pivot with drop nozzles	Electricity	N	56 Acre Feet (Metered)				
36235-00 2645'N 4095'W 20-26-20W CS NW CIN: 6 (Herb's SW)	Begin Meter Reading: 533.255 End Meter Reading: 651.876		100	soybeans (4)	Center pivot with drop nozzles	Electricity	N	119 Acre Feet (Metered)				
36742-00 2650'N 3660'W 20-26-20W SW SE NW CIN: 8 (Herb's SE)	Begin Meter Reading: 89.0166 End Meter Reading: 132.398		100	soybeans (4)	Center pivot with drop nozzles	Electricity	N	43 Acre Feet (Metered)				

4-1878

Complete Summary for GARY SNYDER
IRR - Person Id: 29954
837 170TH AVE, LEWIS, KS 67552
620-255-6358

Date Submitted: 28-FEB-18
Reported by: Gary Snyder, snydergr@gbta.net, 620-255-6358
Tenant

Part A: Points of Diversion Summary

Total water used: 89,202,101 Gallons (274 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3078-00 'N 'W 10-24-18W NC E2 NE CIN: 1	Begin Meter Reading: 1990.75 End Meter Reading: 3779.81	Hours: 2493 Rate: 400	95	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	1,789 Acre Inches (Metered)	33	65	01/20/2018	
25775-00 3929'N 3940'W 11-24-18W NC NW CIN: 2	Begin Meter Reading: 4053.4 End Meter Reading: 5549.35	Hours: 2131 Rate: 350	120	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	1,496 Acre Inches (Metered)	35	65	01/20/2018	

Complete Summary for JOE W & JANE L BYER
IRR - Person Id: 30242
119 S PRAIRIE AVE, STAFFORD, KS 67578 1433
620-546-4252

4-1883

Date Submitted: 01-MAR-18
Reported by: Jaret Byer, byerjaret21@hotmail.com, 620-546-4252
Tenant

Part A: Points of Diversion Summary

Total water used: 48,600,500 Gallons (149 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38925-00 3820'N 450'W 29-24-12W NE SE NE CIN: 1	Begin Meter Reading: 71178400 End Meter Reading: 19778900		113	wheat (5)	Center pivot with drop nozzles	Diesel	N	48,600,500 Gallons (Metered)				

Complete Summary for GROVER C RUNDELL
IRR - Person Id: 30343
970 SE 80TH ST, STAFFORD, KS 67578 8001
620-497-6631

4-1887

Date Submitted: 22-FEB-18
Reported by: Grover C Rundell, cameron.conant@ks.gov, 620-497-6631
Owner

Comment: assisted by CRC in SFFO

Part A: Points of Diversion Summary

Total water used: 42,626,907 Gallons (131 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33715-00 1320'N 1345'W 25-25-12W NC SE CIN: 1	Begin Meter Reading: 734.105 End Meter Reading: 864.922	Rate: 840	132	double crop (17)	Center pivot with drop nozzles	Electricity	N	131 Acre Feet (Metered)				
20167057-MF 1320'N 1345'W 25-25-12W NC SE CIN: 1												Reported under A 33715 00

Complete Summary for GARY W BERTRAM
IRR - Person Id: 30571
800 School Stree, Pratt , KS 67124 1448
620-546-3545

4-1892

Date Submitted: 28-FEB-18
Reported by: Ki Gamble, kim@gamblefarms.net, 620-546-3545
Tenant

Part A: Points of Diversion Summary

Total water used: 39,928,857 Gallons (123 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39179-00 1280'N 1250'W 14-28-18W NC SE CIN: 2	Begin Meter Reading: 75.979 End Meter Reading: 198.516	Rate: 805	110	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	123 Acre Feet (Metered)				

Complete Summary for V & E INC
IRR - Person Id: 31084
David Rice
279 NE 50th Ave, Stafford, KS 67578
620-546-6307

4-1897

Date Submitted: 21-FEB-18
Reported by: David Rice, dnrice1960@yahoo.com, 620-546-6307
Agent

Part A: Points of Diversion Summary

Total water used: 338,395,411 Gallons (1,038 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15010-00 3900'N 1975'W 21-23-12W CN SW NE CIN: 1	Begin Meter Reading: 752389000 End Meter Reading: 796897000		123	corn (2)	Center pivot sprinkler	Electricity	N	44,508,000 Gallons (Metered)				
26650-00 990'N 3795'W 1-25-12W NW SE SW CIN: 1	Begin Meter Reading: 80985000 End Meter Reading: 3698600		133	soybeans (4)	Center pivot sprinkler	Electricity	N	22,713,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26650-00 1330'N 4535'W 1-25-12W NC W2 SW CIN: 3 0' N/S & 245' W OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 69428000 End Meter Reading: 90462000		133	soybeans (4)	Center pivot sprinkler	Electricity	N	21,034,000 Gallons (Metered)				
31707-00 3940'N 1340'W 24-25-12W NC NE CIN: 4	Begin Meter Reading: 313178000 End Meter Reading: 364798000		133	soybeans (4)	Center pivot sprinkler	Electricity	N	51,620,000 Gallons (Metered)				
31707-00 3960'N 1630'W 24-25-12W NC E2 W2 NE CIN: 5												COM/W 31707-00, SEC 24, ID #4

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33852-00 3960'N 3600'W 19-24-11W NC W2 E2 NW CIN: 1	Begin Meter Reading: 591446000 End Meter Reading: 645701000		135	soybeans (4)	Center pivot sprinkler	Electricity	N	54,255,000 Gallons (Metered)				
37758-00 1320'N 4263'W 11-23-12W NC E2 W2 SW CIN: 5 GEO CTR	Begin Meter Reading: 0 End Meter Reading: 41372000		132	corn (2)	Center pivot sprinkler	Electricity	N	41,372,000 Gallons (Metered)				
37758-00 1320'N 3975'W 11-23-12W NC SW CIN: 2 BATT 1 OF 2 WELLS - REVERTED BACK TO ORIGINAL WELL												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37758-00 1320'N 4550'W 11-23-12W NC W2 SW CIN: 4 BATT 1 OF 2 WELLS - 575' W FROM PREVIOUS WELL												Reported under the GEO CTR
39126-00 3600'N 2595'W 4-24-12W NW SW NE CIN: 2	Begin Meter Reading: 8289.82 End Meter Reading: 9738.24		140	soybeans (4)	Center pivot sprinkler	Diesel	N	1,448 Acre Inches (Metered)				
39867-00 1835'N 3975'W 16-23-12W NC N2 SW CIN: 2	Begin Meter Reading: 534444000 End Meter Reading: 598006000		140	corn (2)	Center pivot sprinkler	Electricity	N	63,562,000 Gallons (Metered)				

4-1898

Complete Summary for DENNIS M & RENEE E HOLL
IRR - Person Id: 31227
HOLL FARMS INC
1104 NW 60TH AVE, SAINT JOHN, KS 67576 8327
620-791-8241

Date Submitted: 27-FEB-18
Reported by: Dennis M Holl, dmholl57@gmail.com, 620-791-8241
Agent

Part A: Points of Diversion Summary

Total water used: 116,931,461 Gallons (359 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21172-00 1320'N 3960'W 26-22-14W NC SW CIN: 1	Begin Meter Reading: 542.057 End Meter Reading: 705.562	Hours: 940 Rate: 795	130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	164 Acre Feet (Metered)				
21884-00 1350'N 3850'W 22-22-14W NC SW CIN: 2	Begin Meter Reading: 641.102 End Meter Reading: 836.446	Hours: 1171 Rate: 860	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	195 Acre Feet (Metered)				

Complete Summary for BRYAN L & MELANIE MOSIER
IRR - Person Id: 31405
814 SE 50 RD, ELLINWOOD, KS 67526 9244
620-564-3522

4-1901

Date Submitted: 28-FEB-18
Reported by: bryan l mosier, mosier@hbcomm.net, 620-564-3522
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 367,354,998 Gallons (1,127 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14314-00 2600'N 3940'W 9-20-11W CN SW CIN: 4 20' E OF PREVIOUS WELL	Begin Meter Reading: 0 End Meter Reading: 171.06		150	corn (2)	Center pivot with drop nozzles	Electricity	Y	171 Acre Feet (Metered)				
16598-00 72'N 1317'W 17-20-13W CS SE CIN: 6 22'N & 97'W ORIG WELL	Begin Meter Reading: 1.63 End Meter Reading: 1124.72		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,123 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19615-00 1320'N 1278'W 5-21-12W NC SE CIN: 3 42' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 84.061 End Meter Reading: 277.804		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	194 Acre Feet (Metered)				
24995-00 1320'N 3960'W 33-21-14W NC SW CIN: 4 1270'E ORIG WELL	Begin Meter Reading: 441045000 End Meter Reading: 492940000		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	51,895,000 Gallons (Metered)				
29947-00 1330'N 1360'W 22-21-14W NC SE CIN: 7 40' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 10166000 End Meter Reading: 63864500		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	53,698,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31303-00 1320'N 3960'W 22-21-14W NC SW CIN: 4	Begin Meter Reading: 806.225 End Meter Reading: 964.147		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	158 Acre Feet (Metered)				
39753-00 3960'N 3945'W 33-21-12W NC NW CIN: 4 40' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 23484400 End Meter Reading: 84418500		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	60,934,100 Gallons (Metered)				

Complete Summary for MARSHALL THOMPSON
IRR - Person Id: 31439
45787 Ne T Rd
45787 Ne T Rd, Burdett, KS 67523 67523

4-1902

Date Submitted: 22-FEB-18
Reported by: Dan Thompson, danthompson0605@gmail.com, 620-623-0605
Tenant

Part A: Points of Diversion Summary

Total water used: 76,395,255 Gallons (234 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN31-00 'N 'W 29-21-20W NW SE SW CIN: 1												Reported non-use: Water not available from the source
PN33-00 100'N 3830'W 17-21-20W SW SE SW CIN: 1	Begin Meter Reading: 791.547 End Meter Reading: 851.547	Rate: 800	122	corn (2)	Center pivot and flood	Propane	N	60 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN37-00 1880'N 4936'W 21-21-20W W2 NW SW CIN: 6 10'S OF PREVIOUS WELL	Begin Meter Reading: 997.1 End Meter Reading: 0	Rate: 1200	40	oats (6)	Flood	Natural Gas	N	3 Acre Feet (Metered)				
4353-00 1910'N 3970'W 24-21-21W SE NW SW CIN: 4 30' N & 10' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 493957000 End Meter Reading: 514762000	Rate: 1200	220	corn (2)	Center pivot and flood	Propane	N	20,805,000 Gallons (Metered)				
5228-00 2540'N 85'W 30-21-20W NE NE SE CIN: 8 10'WEST ORIG WELL	Begin Meter Reading: 76348 End Meter Reading: 76348											Reported non-use: Stand-by

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6093-00 4129'N 1290'W 25-21-21W NC NE CIN: 5 -21' S ORIG WELL	Begin Meter Reading: 12758900 End Meter Reading: 12758900											Reported non-use: Stand-by
13709-00 100'N 3830'W 17-21-20W SW SE SW CIN: 1												Reported under VPN3300
15020-00 1346'N 3852'W 16-21-20W NC SW CIN: 6 5 YR ALLOCATION; 25' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 25.752 End Meter Reading: 53.062	Rate: 450	80	sorghum (milo) (3)	Center pivot with drop nozzles	Electricity	N	27 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16343-00 'N 'W 17-21-20W SW SW SE CIN: 3	Begin Meter Reading: 0 End Meter Reading: 0											Reported non-use: Stand-by
31751-00 4435'N 95'W 30-21-20W SE NE NE CIN: 11 20' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 0 End Meter Reading: 80.39	Rate: 900	89	corn (2)	Center pivot and flood	Diesel	N	80 Acre Feet (Metered)				
35302-00 5190'N 2898'W 36-21-21W NE NE NW CIN: 7 -50'S & 27' E ORIG WELL												Reported non-use: Summer fallow

4-1904

Complete Summary for TERRY L SMITH
IRR - Person Id: 31468
110026 NW 140TH, MACKSVILLE, KS 67557
620-546-3152

Date Submitted: 27-FEB-18
Reported by: Terry L. Smith , smithlivestock@gmail.com, 620-546-3152
Owner

Part A: Points of Diversion Summary

Total water used: 62,575,532 Gallons (192 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25772-00 1320'N 3960'W 16-26-15W NC SW CIN: 3	Begin Meter Reading: 44.867 End Meter Reading: 236.904	Rate: 1000	130	alfalfa soybeans (20)	Center pivot with drop nozzles	Diesel	N	192 Acre Feet (Metered)				

Complete Summary for JEFFREY DEWERFF
IRR - Person Id: 31756
604 N BISMARK AVE, ELLINWOOD, KS 67526 1423
620-793-0788

4-1907

Date Submitted: 27-FEB-18
Reported by: Jeffrey DeWerff, jeffreydewerff58@gmail.com, 620-793-0788
Tenant

Part A: Points of Diversion Summary

Total water used: 93,284,748 Gallons (286 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33655-00 1320'N 3980'W 5-20-12W NC SW CIN: 2	Begin Meter Reading: 0.001 End Meter Reading: 143.004	Hours: 1013 Rate: 860	129	double crop (17)	Center pivot with drop nozzles	Electricity	Y	143 Acre Feet (Metered)	14		02/27/2018	
39315-00 3920'N 3980'W 5-20-12W NC NW CIN: 3	Begin Meter Reading: 53.585 End Meter Reading: 196.862	Hours: 729 Rate: 1040	122	double crop (17)	Center pivot with drop nozzles	Electricity	Y	143 Acre Feet (Metered)	12		02/27/2018	

4-1908

Complete Summary for NORMA JEAN NEWELL FRITZEMEYER

IRR - Person Id: 31895
408 E CAMDEN ST, STAFFORD, KS 67578 1823
620-200-3301

Date Submitted: 27-FEB-18
Reported by: Lawrence Newell, matt.meier@kda.ks.gov, 620-200-3301
Tenant

Part A: Points of Diversion Summary

Total water used: 37,441,144 Gallons (115 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12506-00 2450'N 1250'W 17-24-11W CN SE CIN: 3 50'S ORIG WELL	Begin Meter Reading: 5818.59 End Meter Reading: 6587.23		125	soybeans (4)	Center pivot with drop nozzles	Electricity	N	769 Acre Inches (Metered)				
15733-00 2450'N 1250'W 17-24-11W CN SE CIN: 3 5-'S ORIG WELL												Reported under A 12506 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18266-00 1291'N 1326'W 17-24-11W NC SE CIN: 6 45'N & 90'E OF PREVIOUS WELL	Begin Meter Reading: 2686.46 End Meter Reading: 3296.65		125	soybeans (4)	Center pivot with drop nozzles	Electricity	N	610 Acre Inches (Metered)				

Complete Summary for JOHN R & LANA C JANSSEN **4-1912**
IRR - Person Id: 32148
PO BOX 207, KINSLEY, KS 67547 0207
620-659-2239

Date Submitted: 28-FEB-18
Reported by: john janssen, zjinc@unitedwireless.com, 620-659-2239
Owner

Comment: gets easier every year

Part A: Points of Diversion Summary

Total water used: 322,746,975 Gallons (990 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1854-00 1163'N 1057'W 15-28-21W NW SE SE CIN: 4 200' N & 150' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 69615100 End Meter Reading: 31046400	Hours: 1973 Rate: 511	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	61,431,300 Gallons (Metered)				melia
12844-00 3960'N 2550'W 21-26-19W CW NE CIN: 1	Begin Meter Reading: 788804000 End Meter Reading: 843873000	Hours: 1278 Rate: 718	123	corn (2)	Center pivot with drop nozzles	Electricity	Y	55,069,000 Gallons (Metered)				e peterie

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14757-00 1760'N 1760'W 16-27-19W SE NW SE CIN: 6 20' S & 440' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 97489200 End Meter Reading: 98712500	Hours: 4499 Rate: 4556	55	other - fallow rye cover crop (15)	Center pivot with drop nozzles	Natural Gas	Y	1,223,300 Gallons (Metered)				Barnes
16778-00 4245'N 3970'W 21-26-19W SE NW NW CIN: 5 285' N & 10' W FROM PREVIOUS WELL	Begin Meter Reading: 0 End Meter Reading: 63642800	Hours: 1506 Rate: 704	125	corn (2)	Center pivot with drop nozzles	Electricity	Y	63,642,800 Gallons (Metered)				w peterie
24993-00 1271'N 1295'W 9-26-19W NW SE SE CIN: 4 58'S & 23'E OF PREVIOUS WELL	Begin Meter Reading: 29650200 End Meter Reading: 92871600	Hours: 1333 Rate: 816	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	63,221,400 Gallons (Metered)				Kuhn east

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30357-00 1163'N 1057'W 15-28-21W NW SE SE CIN: 4 200' N & 150' E OF PREVIOUS POINT OF DIVERSION												Reported under A 1854 00
30462-00 983'N 1283'W 33-27-19W NW SE SE CIN: 5 337' S & 37' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 863265000 End Meter Reading: 925666000	Hours: 1275 Rate: 816	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	62,401,000 Gallons (Metered)				woods
30980-00 1163'N 1057'W 15-28-21W NW SE SE CIN: 4 200' N & 150' E OF PREVIOUS POINT OF DIVERSION												Reported under A 1854 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
45694-00 98'N 1734'W 9-26-19W SE SW SE CIN: 5	Begin Meter Reading: 161.15 End Meter Reading: 309.86	Hours: 513 Rate: 131	30	wheat (5)	Center pivot with drop nozzles	Electricity	Y	149 Acre Inches (Metered)				Kuhn se mini
45695-00 2756'N 5221'W 9-26-19W SW SW NW CIN: 6	Begin Meter Reading: 87.22 End Meter Reading: 200.94	Hours: 370 Rate: 139	20	wheat (5)	Center pivot with drop nozzles	Electricity	Y	114 Acre Inches (Metered)				Kuhn nw mini
45696-00 255'N 4378'W 9-26-19W SE SW SW CIN: 7	Begin Meter Reading: 179.5 End Meter Reading: 340.74	Hours: 533 Rate: 137	30	wheat (5)	Center pivot with drop nozzles	Electricity	Y	161 Acre Inches (Metered)				Kuhn sw mini

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
45697-00 2600'N 2569'W 9-26-19W NW NW SE CIN: 8	Begin Meter Reading: 169.09 End Meter Reading: 325.74	Hours: 492 Rate: 144	30	wheat (5)	Center pivot with drop nozzles	Electricity	Y	157 Acre Inches (Metered)				Kuhn ne mini
20137038-MF 1760'N 1760'W 16-27-19W SE NW SE CIN: 6												Reported under A 14757 00
20172002-00 4245'N 3970'W 21-26-19W SE NW NW CIN: 5												Reported under A 16778 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20172003-00 3960'N 2550'W 21-26-19W CW NE CIN: 1												Reported under A 12844 00

4-1920

Complete Summary for ZIMMS FEEDLOT
STK - Person Id: 32535
1650 AVE R, STERLING, KS 67579
620-278-2862

Date Submitted: 20-FEB-18
Reported by: Todd Zimmerman, todd@zimmsfeedlot.com, 620-278-2862
Agent

Part A: Points of Diversion Summary

Total water used: 7,621,900 Gallons (23 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
32287-01 5170'N 1130'W 34-20-8W NW NE NE CIN: 3	Begin Meter Reading: 37212900 End Meter Reading: 44834800		7,621,900 Gallons (Metered)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	430	0	2648	0
Feb	565	0	2891	0
Mar	612	0	2972	0
Apr	787	0	3485	0
May	752	0	3215	0
Jun	850	0	2715	0
Jul	813	0	2675	0
Aug	668	0	2426	0
Sep	517	0	2782	0
Oct	537	0	2915	0
Nov	542	0	3094	0
Dec	539	0	3275	0
Total	7612	0	2924.42	0

Name or entity the water listed in Col 2 was purchased from: N/A

Part C: Livestock Summary

Average cattle: 2924
Average hogs: 0
Max cattle: 3275
Max Hogs: 0
Gallons per head per day: 7.14
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for RIVERDALE FARM INC
IRR - Person Id: 33067
709 LOCH LOMMOND DR, HUTCHINSON, KS 67502 2001
620-770-0788

4-1928

Date Submitted: 22-FEB-18
Reported by: Stuart Reed, ksjhawk58@gmail.com, 620-770-0788
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6149-00 'N 'W 28-27-14W NC S2 NE CIN: 1												Reported non-use: Federal Conservation Reserve program (CRP)

4-1945

Complete Summary for MARVIN SESSLER
IRR - Person Id: 34299
567 SE 120 AVE, ELLINWOOD, KS 67526 9273
620-786-9927

Date Submitted: 23-FEB-18
Reported by: Marvin Sessler, mksess@hbcomm.net, 620-786-9927
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 56,261,508 Gallons (173 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26562-00 1280'N 3930'W 11-21-12W NC SW CIN: 5 30' W ORIG WELL	Begin Meter Reading: 2090.02 End Meter Reading: 4161.94	Hours: 1153 Rate: 750	134	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,072 Acre Inches (Metered)	29		01/09/2018	

Complete Summary for WETZEL BROTHERS
IRR - Person Id: 35207
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

4-1952

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 445,808,483 Gallons (1,368 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
ED37-00 1739'N 786'W 18-26-20W SW NE SE CIN: 5 (Ly east N)	Begin Meter Reading: 610.538 End Meter Reading: 730.349		100	corn (2)	Center pivot with drop nozzles	Electricity	N	120 Acre Feet (Metered)				
ED37-00 210'N 613'W 18-26-20W SE SE SE CIN: 6 (Ly east S)												COM/W ED37-00, SEC 18, ID #5

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
FO8-00 'N 'W 13-26-21W NE SE NW CIN: 1 (Carols)	Begin Meter Reading: 822482000 End Meter Reading: 867431000		110	alfalfa soybeans (20)	Center pivot with drop nozzles	Electricity	N	44,949,000 Gallons (Metered)				
1191-D1 910'N 1640'W 18-26-20W NE SW SE CIN: 3 (Ly West)	Begin Meter Reading: 959728000 End Meter Reading: 2669000		125	soybeans (4)	Center pivot with drop nozzles	Electricity	N	42,941,000 Gallons (Metered)				
1191-D2 1320'N 3960'W 20-26-20W NC SW CIN: 2 (Dora,s S)	Begin Meter Reading: 288.844 End Meter Reading: 348.061		100	soybeans (4)	Center pivot with drop nozzles	Electricity	N	59 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1225-00 'N 'W 13-26-21W NE SE NW CIN: 1												Reported under VFO8 00
20396-00 329'N 2983'W 7-26-20W SE SE SW CIN: 9 265' S & 287' E OF PREVIOUS POINT OF DIVERSION (Quazi)	Begin Meter Reading: 42.86 End Meter Reading: 253.235		115	corn (2)	Center pivot with drop nozzles	Electricity	N	210 Acre Feet (Metered)				
28298-00 5208'N 4638'W 16-26-20W CIN: 1 @NW NW NW - 5YR ALLOCATION (Klepper)	Begin Meter Reading: 0 End Meter Reading: 155.491 2nd Begin Meter Reading: 70.941 2nd End Meter Reading: 113.712		240	alfalfa corn soybeans (34)	Center pivot with drop nozzles	Electricity	N	198 Acre Feet (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31263-00 329'N 2983'W 7-26-20W SE SE SW CIN: 9 265' S & 287' E OF PREVIOUS POINT OF DIVERSION												Reported under A 20396 00
31263-00 1986'N 2613'W 7-26-20W NW NW SE CIN: 10 329' N & 34' E OF PREVIOUS POINT OF DIVERSION					Center pivot with drop nozzles	Electricity	N					COM/W 20396-00, SEC 7, ID #9
32483-00 3644'N 1330'W 17-26-20W NE SW NE CIN: 6 (WB North)	Begin Meter Reading: 952364000 End Meter Reading: 1240000		114	corn (2)	Center pivot with drop nozzles	Electricity	N	48,876,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33714-00 1566'N 1044'W 17-26-20W SW NE SE CIN: 7 (WB South)	Begin Meter Reading: 292551000 End Meter Reading: 351621000		118	soybeans (4)	Center pivot with drop nozzles	Electricity	N	59,070,000 Gallons (Metered)				
35583-00 2448'N 75'W 19-26-20W NE NE SE CIN: 3 GEO CTR (Marcy)	Begin Meter Reading: 978457000 End Meter Reading: 36938000		120	double crop (17)	Center pivot with drop nozzles	Electricity	N	58,481,000 Gallons (Metered)				
35583-00 2410'N 75'W 19-26-20W NE NE SE CIN: 4 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35583-00 2285'N 75'W 19-26-20W NE NE SE CIN: 5 BATT 1 OF 3 WELLS												Reported under the GEO CTR
35583-00 2610'N 75'W 19-26-20W NE NE SE CIN: 6 BATT 1 OF 3 WELLS												Reported under the GEO CTR

Complete Summary for WETZEL BROTHERS
IRR - Person Id: 35207
FARM UNIT 1191-A/20001 E
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

4-1953

Date Submitted: 27-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 23,948,300 Gallons (73 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1191-A 5350'N 1290'W 6-26-20W CIN: 8 GEO CTR - 5 YR ALLOCATION- REPORT EAST PIVOT HERE (Steve East)	Begin Meter Reading: 55087400 End Meter Reading: 79035700		110	double crop (17)	Center pivot with drop nozzles	Electricity	N	23,948,300 Gallons (Metered)				Steve East
1191-A 5350'N 1320'W 6-26-20W CIN: 3 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1191-A 5350'N 1260'W 6-26-20W CIN: 6 BATT 1 OF 2 WELLS												Reported under the GEO CTR
20001-00 5350'N 1290'W 6-26-20W CIN: 8 GEO CTR-5YR ALLOCATION												Reported under A 1191 A
20001-00 5350'N 1320'W 6-26-20W CIN: 3 BATT 1 OF 2 WELLS												Reported under A 1191 A

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20001-00 5350'N 1260'W 6-26-20W CIN: 6 BATT 1 OF 2 WELLS												Reported under A 1191 A
20001-00 4940'N 1300'W 6-26-20W CIN: 4 5YR ALLOCATION (Steve East)					Center pivot with drop nozzles	Electricity	N					COM/W 1191-A, SEC 6, ID #8

4-1954

Complete Summary for WETZEL BROTHERS
IRR - Person Id: 35207
FARM UNIT 1191-A/20001 W
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

Date Submitted: 27-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Agent

Part A: Points of Diversion Summary

Total water used: 39,909,300 Gallons (122 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1191-A 3995'N 3607'W 6-26-20W SW SE NW CIN: 2 GEO CTR - 5YR ALLOCATION- REPORT WEST PIVOT HERE (Steve West)	Begin Meter Reading: 65439900 End Meter Reading: 5349200		123	double crop (17)	Center pivot with drop nozzles	Electricity	N	39,909,300 Gallons (Metered)				Steve West
1191-A 3995'N 3552'W 6-26-20W SW SE NW CIN: 7 BATT 1 OF 2 WELLS (SteveWest)												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1191-A 3995'N 3662'W 6-26-20W SW SE NW CIN: 9 BATT 1 OF 2 WELLS (Steve West)												Reported under the GEO CTR
20001-00 4700'N 2950'W 6-26-20W CIN: 1 5YR ALLOCATION (Steve West)					Center pivot with drop nozzles	Electricity	N					COM/W 1191-A, SEC 6, ID #2
20001-00 5190'N 2900'W 6-26-20W CIN: 5 5YR ALLOCATION (Steve West)					Center pivot with drop nozzles							COM/W 1191-A, SEC 6, ID #2

4-1956

Complete Summary for WETZEL BROTHERS
IRR - Person Id: 35207
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 144,892,121 Gallons (445 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5245-D1 1600'N 1450'W 7-26-20W SE NW SE CIN: 2	Begin Meter Reading: 166.17 End Meter Reading: 375.845		110	corn (2)	Center pivot with drop nozzles	Electricity	N	210 Acre Feet (Metered)				
5245-D2 3934'N 1700'W 7-26-20W E2 W2 NE CIN: 6 GEO CTR	Begin Meter Reading: 348.212 End Meter Reading: 583.194		115	corn (2)	Center pivot with drop nozzles	Electricity	N	235 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5245-D2 3747'N 1700'W 7-26-20W NE SW NE CIN: 7 BATT 1 OF 2 WELLS												Reported under the GEO CTR
5245-D2 4120'N 1700'W 7-26-20W SE NW NE CIN: 8 BATT 1 OF 2 WELLS												Reported under the GEO CTR

Complete Summary for WETZEL BROTHERS
IRR - Person Id: 35207
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

4-1957

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 69,379,635 Gallons (213 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14034-00 1320'N 1320'W 8-26-20W NC SE CIN: 1	Begin Meter Reading: 164.885 End Meter Reading: 239.115		120	double crop (17)	Center pivot with drop nozzles	Electricity	N	74 Acre Feet (Metered)				
30646-00 1922'N 3091'W 8-26-20W SE NE SW CIN: 7 GEO CTR (LVNorthwest)	Begin Meter Reading: 343.008 End Meter Reading: 481.696		120	double crop (17)	Center pivot with drop nozzles	Electricity	N	139 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30646-00 1922'N 3091'W 8-26-20W SE NE SW CIN: 8 BATT 1 OF 3 WELLS												Reported under the GEO CTR
30646-00 1922'N 3341'W 8-26-20W SW NE SW CIN: 9 BATT 1 OF 3 WELLS												Reported under the GEO CTR
30646-00 1922'N 2841'W 8-26-20W SE NE SW CIN: 10 BATT 1 OF 3 WELLS												Reported under the GEO CTR

Complete Summary for WETZEL BROTHERS
IRR - Person Id: 35207
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

4-1958

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 57,076,700 Gallons (175 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16065-00 1575'N 4050'W 17-26-20W SE NW SW CIN: 3												COM/W 16065-00, SEC 17, ID #8
16065-00 800'N 3620'W 17-26-20W SE NW SW CIN: 8	Begin Meter Reading: 76767900 End Meter Reading: 33844600		120	alfalfa corn (18)	Center pivot with drop nozzles	Electricity	N	57,076,700 Gallons (Metered)				

Complete Summary for KI D & KIMBERLY KAY GAMBLE
IRR - Person Id: 35280
16134 30TH AVE, GREENSBURG, KS 67054 7704
620-546-3545

4-1959

Date Submitted: 28-FEB-18
Reported by: Ki Gamble, kim@gamblefarms.net, 620-546-3545
Tenant

Part A: Points of Diversion Summary

Total water used: 818,148,810 Gallons (2,511 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6442-D1 3960'N 3760'W 35-26-18W NC W2 E2 NW CIN: 2	Begin Meter Reading: 150.232 End Meter Reading: 362.549	Rate: 925	130	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	212 Acre Feet (Metered)				
12690-00 'N 'W 14-28-19W NC SE CIN: 1	Begin Meter Reading: 0 End Meter Reading: 181.524	Rate: 850	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	182 Acre Feet (Metered)				Meter rebuilt & AR gears installed prior to irrigation season.

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12916-00 'N 'W 7-29-18W NC NW CIN: 1	Begin Meter Reading: 274.619 End Meter Reading: 378.018	Rate: 650	125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	103 Acre Feet (Metered)				Low water use here due to severe hailstorm on Father's Day.
12928-00 1413'N 3931'W 30-28-17W SW NE SW CIN: 1	Begin Meter Reading: 180.451 End Meter Reading: 416.38	Rate: 760	166	corn sorghum (milo) (23)	Center pivot with drop nozzles	Natural Gas	N	236 Acre Feet (Metered)				
22366-00 3950'N 4850'W 13-28-19W NW SW NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 160.48	Rate: 900	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	160 Acre Feet (Metered)				Meter removed & rebuilt. AR gears installed before irrigation season.

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23093-00 2689'N 1959'W 15-29-19W SE SW NE CIN: 1	Begin Meter Reading: 364.472 End Meter Reading: 537.533	Rate: 800	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	173 Acre Feet (Metered)				
26033-00 3925'N 3985'W 32-26-18W NC NW CIN: 2	Begin Meter Reading: 130.208 End Meter Reading: 301.876	Rate: 895	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	172 Acre Feet (Metered)				
26034-00 3820'N 3955'W 29-26-18W NC NW CIN: 1	Begin Meter Reading: 39.58 End Meter Reading: 72.321	Rate: 900	130	rye (8)	Center pivot with drop nozzles	Natural Gas	Y	33 Acre Feet (Metered)				This was a prevented plant corn circle due to excess rain.

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26034-00 1250'N 3978'W 29-26-18W NC SW CIN: 2	Begin Meter Reading: 19.792 End Meter Reading: 29.689	Rate: 750	65	rye (8)	Center pivot with drop nozzles	Natural Gas	Y	10 Acre Feet (Metered)				This was a prevent plant corn half circle due to excess rain.
26709-00 1300'N 4246'W 36-27-18W NC SW CIN: 2	Begin Meter Reading: 148.717 End Meter Reading: 320.675	Rate: 825	120	corn (2)	Center pivot with drop nozzles	Propane	Y	172 Acre Feet (Metered)				
27506-00 3933'N 1345'W 18-26-18W NC NE CIN: 4 64' W OF PREV P/D	Begin Meter Reading: 441.644 End Meter Reading: 592	Rate: 800	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	150 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27948-00 5250'N 3990'W 33-26-18W CN NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 1692.89	Rate: 925	120	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,693 Acre Inches (Metered)				Pipeline rebuilt to meet compliance with new flow tube and new meter prior to season.
28697-D1 1330'N 1310'W 32-26-18W NC SE CIN: 4	Begin Meter Reading: 591.916 End Meter Reading: 762.28	Rate: 825	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	170 Acre Feet (Metered)				
28697-D2 3945'N 1305'W 32-26-18W NC NE CIN: 3	Begin Meter Reading: 11.425 End Meter Reading: 184.954	Rate: 925	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	174 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31716-00 5275'N 2550'W 8-27-17W CN CIN: 2 _K10	Begin Meter Reading: 536.536 End Meter Reading: 750.858	Rate: 760	120	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	214 Acre Feet (Metered)				Term permit file #20174031 used in conjunction with this water right.
35424-00 1460'N 1338'W 35-26-18W CS N2 SE CIN: 3	Begin Meter Reading: 138.672 End Meter Reading: 335.672	Rate: 925	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	197 Acre Feet (Metered)				
46680-00 1556'N 2090'W 9-28-18W SW NW SE CIN: 2	Begin Meter Reading: 0 End Meter Reading: 11.1839	Rate: 200	20	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	11 Acre Feet (Metered)				Meter rebuilt with AR gears before season started.

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20174031-00 5275'N 2550'W 8-27-17W CN CIN: 2												Reported under A 31716 00

4-1963

Complete Summary for SHANNON L ARDERY
IRR - Person Id: 35438
22159 11TH AVE, MULLINVILLE, KS 67109 7142
620-723-2626

Date Submitted: 28-FEB-18
Reported by: Megan Sherer, megan.sherer@stottsfarms.com, 620-723-2626
Owner , Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 53,662,517 Gallons (165 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28289-00 3885'N 3910'W 8-27-18W NC NW CIN: 4	Begin Meter Reading: 315 End Meter Reading: 376.88 2nd Begin Meter Reading: 0.001 2nd End Meter Reading: 102.805		130	other - Grass (15)	Center pivot with drop nozzles	Natural Gas	Y	165 Acre Feet (Multiple Meter)				

4-1966

Complete Summary for FRED L SCHULTZ
IRR - Person Id: 35524
336 KEY WEST DR, GREAT BEND, KS 67530
620-793-9040

Date Submitted: 28-FEB-18
Reported by: Fred L Schultz, fairviewfarms@cox.net, 620-793-9040
Owner

Part A: Points of Diversion Summary

Total water used: 100,403,625 Gallons (308 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2384-00 'N 'W 2-26-19W NC SW CIN: 1	Begin Meter Reading: 734.866 End Meter Reading: 856.791		130	soybeans (4)	Center pivot with drop nozzles	Propane	Y	122 Acre Feet (Metered)	46		01/25/2018	this land sold dec 28,2017
29783-00 1304'N 3935'W 10-26-19W NC SW CIN: 1	Begin Meter Reading: 785.62 End Meter Reading: 971.822		130	corn (2)	Center pivot with drop nozzles	Propane	Y	186 Acre Feet (Metered)	47		01/25/2018	

Complete Summary for LUCKY E & JEAN LILLIEQVIST **4-1967**
IRR - Person Id: 35612
603 SUNRISE AVE, PRATT, KS 67124 1353
620-672-6745

Date Submitted: 26-FEB-18
Reported by: clifford kenworthy, lckenworthy@hotmail.com, 620-672-6745
Tenant

Part A: Points of Diversion Summary

Total water used: 25,824,052 Gallons (79 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11964-00 'N 'W 6-27-13W NC SE CIN: 2		Hours: 538 Rate: 800	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	79 Acre Feet (Pumped)				broken meter

Complete Summary for VICKI CARR DONNELLY REV LIVING TR
IRR - Person Id: 35665
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-1968

Date Submitted: 20-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 55,975,737 Gallons (172 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19922-00 5280'N 3960'W 1-26-15W CIN: 1 NR PT COMMON TO BOUNDARY LINE OF LOTS 3 & 4	Begin Meter Reading: 313.706 End Meter Reading: 485.489	Rate: 950	130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	172 Acre Feet (Metered)				

Complete Summary for STEVE F CARR TRUST
IRR - Person Id: 35670
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-1969

Date Submitted: 20-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Owner

Part A: Points of Diversion Summary

Total water used: 59,459,414 Gallons (182 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19925-00 3940'N 1320'W 25-25-15W NC NE CIN: 2	Begin Meter Reading: 465.035 End Meter Reading: 647.509	Rate: 950	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	182 Acre Feet (Metered)				

Complete Summary for JUDITH A ZWIERZYCHOWSKI **4-1973**
IRR - Person Id: 36069
26903 S LANGDON RD, CUNNINGHAM, KS 67035
620-474-2344

Date Submitted: 23-FEB-18
Reported by: Cris Helm, crisahelm@gmail.com, 620-474-2344
Tenant

Part A: Points of Diversion Summary

Total water used: 11,539,900 Gallons (35 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19338-00 3931'N 1352'W 32-26-9W NC NE CIN: 1	Begin Meter Reading: 51780800 End Meter Reading: 63320700		124	sorghum (milo) (3)	Center pivot with drop nozzles	Diesel	N	11,539,900 Gallons (Metered)				
40480-00 3931'N 1352'W 32-26-9W NC NE CIN: 1												Reported under A 19338 00

Complete Summary for TODD ZIMMERMAN
IRR - Person Id: 36622
1550 AVENUE R, STERLING, KS 67579 8813
620-562-7056

4-1981

Date Submitted: 22-FEB-18
Reported by: Todd Zimmerman, todd@zimmsfeedlot.com, 620-562-7056
Tenant

Part A: Points of Diversion Summary

Total water used: 350,989,078 Gallons (1,077 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5216-00 'N 'W 34-20-8W NC SE CIN: 1	Begin Meter Reading: 91332000 End Meter Reading: 143308000		135	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	51,976,000 Gallons (Metered)	17		01/30/2018	
5241-00 'N 'W 33-20-8W NC NE CIN: 1	Begin Meter Reading: 820.351 End Meter Reading: 917.342		120	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	97 Acre Feet (Metered)	19		01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6784-00 660'N 1320'W 28-20-8W NC S2 SE CIN: 1	Begin Meter Reading: 0 End Meter Reading: 19522200		40	corn (2)	Center pivot with drop nozzles	Electricity	Y	19,522,200 Gallons (Metered)	19		01/30/2018	
6979-00 1320'N 1320'W 9-21-8W NC SE CIN: 1	Begin Meter Reading: 59781300 End Meter Reading: 92102000		125	corn (2)	Center pivot with drop nozzles	Diesel	Y	32,320,700 Gallons (Metered)	13		01/30/2018	
13018-00 'N 'W 28-20-8W NC N2 SE CIN: 2	Begin Meter Reading: 1679100 End Meter Reading: 26046300		65	corn (2)	Center pivot with drop nozzles	Diesel	Y	24,367,200 Gallons (Metered)	17		01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16050-00 1859'N 3838'W 27-20-8W SW NE SW CIN: 8 20' E OF PREV P/D	Begin Meter Reading: 237.038 End Meter Reading: 446.563		160	corn (2)	Center pivot with drop nozzles	Electricity	Y	210 Acre Feet (Metered)	17		01/30/2018	
16199-00 3960'N 4025'W 34-20-8W NC NW CIN: 2	Begin Meter Reading: 46695600 End Meter Reading: 84585200		125	corn (2)	Center pivot with drop nozzles	Diesel	Y	37,889,600 Gallons (Metered)	21		01/30/2018	
24963-00 1320'N 3945'W 35-20-8W NC SW CIN: 2	Begin Meter Reading: 51500800 End Meter Reading: 5504300		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	54,003,500 Gallons (Metered)	26		01/30/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33402-00 575'N 3440'W 28-20-8W SW SE SW CIN: 3	Begin Meter Reading: 67241600 End Meter Reading: 98272800		65	corn (2)	Center pivot with drop nozzles	Electricity	Y	31,031,200 Gallons (Metered)	26		01/30/2018	
20167108-MF 3960'N 4025'W 34-20-8W NC NW CIN: 2												Reported under A 16199 00

Complete Summary for STEVE HETZKE
IRR - Person Id: 36814
1208 SW 20 RD, PAWNEE ROCK, KS 67567 9017
620-793-0494

4-1983

Date Submitted: 27-FEB-18
Reported by: STEVEN W HETZKE, h4farms@hotmail.com, 620-793-0494
Tenant

Part A: Points of Diversion Summary

Total water used: 83,196,388 Gallons (255 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8791-00 450'N 2680'W 6-20-14W SE SE SW CIN: 4 370' N & 1276' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 3748.91 End Meter Reading: 5396.17		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,647 Acre Inches (Metered)				
16839-00 100'N 5200'W 26-20-15W SW SW SW CIN: 3 30' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 130.519 End Meter Reading: 173.054		57	double crop (17)	Center pivot with drop nozzles	Electricity	Y	43 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20333-00 80'N 3956'W 6-20-14W CS SW CIN: 6 370' S & 1276 W FROM PREVIOUS WELL	Begin Meter Reading: 4697.3 End Meter Reading: 5603.46		82	corn (2)	Center pivot with drop nozzles	Electricity	Y	906 Acre Inches (Metered)				
20167054-MF 100'N 5200'W 26-20-15W SW SW SW CIN: 3												Reported under A 16839 00
20167055-MF 450'N 2680'W 6-20-14W SE SE SW CIN: 4												Reported under A 8791 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167056-MF 80'N 3956'W 6-20-14W CS SW CIN: 6												Reported under A 20333 00

Complete Summary for BLUE BOTTOM LLC
IRR - Person Id: 36868
c/o FNC
P.O. Box 454, Spearville, KS 67876
620-385-2151

4-1985

Date Submitted: 20-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Part A: Points of Diversion Summary

Total water used: 55,138,624 Gallons (169 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26473-00 1304'N 1320'W 31-26-18W NC SE CIN: 1	Begin Meter Reading: 92.42 End Meter Reading: 261.634		127	corn (2)	Center pivot with drop nozzles	Electricity	Y	169 Acre Feet (Metered)				

Complete Summary for BLUE BOTTOM LLC
IRR - Person Id: 36868
c/o FNC
P.O. Box 454, Spearville, KS 67876
620-385-2151

4-1986

Date Submitted: 20-FEB-18
Reported by: Matt Foos, mfoos@farmersnational.com, 620-385-2151
Agent

Part A: Points of Diversion Summary

Total water used: 286,102,953 Gallons (878 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15566-00 4000'N 1400'W 10-26-12W NC NE CIN: 1	Begin Meter Reading: 61852200 End Meter Reading: 8479400		130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	46,627,200 Gallons (Metered)				
26751-00 3960'N 3894'W 4-27-18W NC NW CIN: 3	Begin Meter Reading: 476 End Meter Reading: 669.235		127	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	193 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26752-00 3960'N 1254'W 4-27-18W NC NE CIN: 4	Begin Meter Reading: 795247000 End Meter Reading: 851700000		125	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	56,453,000 Gallons (Metered)				
28045-00 1325'N 3930'W 3-27-19W NC SW CIN: 1	Begin Meter Reading: 83686100 End Meter Reading: 41236500		127	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	57,550,400 Gallons (Metered)				
34566-00 1300'N 2630'W 1-27-20W NC S2 CIN: 2 WELL _7	Begin Meter Reading: 593.362 End Meter Reading: 785.187		130	soybeans rye (31)	Center pivot with drop nozzles	Electricity	Y	192 Acre Feet (Metered)				

Complete Summary for MICA & SHERRIE SCHNOEBELEN
IRR - Person Id: 37311
2065 U RD, LEWIS, KS 67552
620-324-5749

4-1992

Date Submitted: 28-FEB-18
Reported by: Mica Schnoebelen, snofarms@gmail.com, 620-324-5749
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 349,700,258 Gallons (1,073 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1771-00 3960'N 3980'W 11-26-19W NC NW CIN: 4 30'S & 20'W EXISTING WELL	Begin Meter Reading: 616.169 End Meter Reading: 665.054		55	corn (2)	Center pivot with drop nozzles	Diesel	Y	49 Acre Feet (Metered)				
9749-00 'N 'W 11-26-19W SW NE SW CIN: 2	Begin Meter Reading: 660.858 End Meter Reading: 758.955		78	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	98 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16949-00 'N 'W 3-26-18W CW SW CIN: 1	Begin Meter Reading: 680695000 End Meter Reading: 732574000		132	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	51,879,000 Gallons (Metered)				
16950-00 'N 'W 3-26-18W CW SE CIN: 2	Begin Meter Reading: 42390600 End Meter Reading: 4477900		132	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	62,087,300 Gallons (Metered)				
19575-00 3960'N 3912'W 10-26-18W NC NW CIN: 4 48' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 37920600 End Meter Reading: 89265300		126	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	51,344,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30833-00 1346'N 1273'W 10-26-19W NC SE CIN: 5 23' N & 27' E OF PREVIOUS WELL	Begin Meter Reading: 179.973 End Meter Reading: 355.751		125	corn (2)	Center pivot with drop nozzles	Electricity	Y	176 Acre Feet (Metered)				
30834-00 3957'N 1300'W 10-26-19W NC NE CIN: 4	Begin Meter Reading: 346.527 End Meter Reading: 521.32		125	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	175 Acre Feet (Metered)				
32231-00 877'N 2630'W 11-26-19W NW SW SE CIN: 7 30' S & 20' W OF PREV P/D	Begin Meter Reading: 13744500 End Meter Reading: 36005400		65	corn (2)	Center pivot with drop nozzles	Propane	Y	22,260,900 Gallons (Metered)				

4-1993

Complete Summary for LAWRENCE NEWELL
IRR - Person Id: 37387
284 SE 100TH AVE, STAFFORD, KS 67578
620-200-3301

Date Submitted: 27-FEB-18
Reported by: Lawrence Newell, matt.meier@kda.ks.gov, 620-200-3301
Tenant

Part A: Points of Diversion Summary

Total water used: 41,721,000 Gallons (128 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43156-00 1363'N 3944'W 17-24-11W SW NE SW CIN: 4	Begin Meter Reading: 60174300 End Meter Reading: 1895300		125	soybeans (4)	Center pivot with drop nozzles	Electricity	N	41,721,000 Gallons (Metered)				

Complete Summary for MILTON M MEYER
IRR - Person Id: 37610
655 SE 120 AVE, ELLINWOOD, KS 67526
620-564-3522

4-1994

Date Submitted: 27-FEB-18
Reported by: bryan l mosier, mosier@hbcomm.net, 620-564-3522
Tenant

Part A: Points of Diversion Summary

Total water used: 51,804,187 Gallons (159 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17671-00 1380'N 3846'W 12-22-16W NC SW CIN: 5 14' E OF PREVIOUS WELL	Begin Meter Reading: 821.526 End Meter Reading: 980.507		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	159 Acre Feet (Metered)				

Complete Summary for DALE G & BERNADETTE UNRUH
IRR - Person Id: 38590
683 W US HWY 56, LOT B, GREAT BEND, KS 67530 9335
620-285-5750

4-2005

Date Submitted: 20-FEB-18
Reported by: Dale Unruh, dunruh04@yahoo.com, 620-285-5750
Owner

Part A: Points of Diversion Summary

Total water used: 83,323,400 Gallons (256 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12689-00 4416'N 4545'W 17-20-14W SE NW NW CIN: 6 10' N & 40' W OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 20016300 End Meter Reading: 77972700	Hours: 1316 Rate: 725	~~160~~ 111	corn (2)	Drip	Electricity	Y	57,956,400 Gallons (Metered)	21		01/08/2018	
20550-00 5223'N 3950'W 17-20-14W NW NE NW CIN: 5 618' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 217482000 End Meter Reading: 242849000	Hours: 1316 Rate: 320	49	2	Drip	Electricity	Y	25,367,000 Gallons (Metered)	23		01/08/2018	COM/W 12689-00, SEC 17, ID #6

Complete Summary for LEON L & JANICE K DUNN
IRR - Person Id: 38624
863 NW 10TH AVE, SAINT JOHN, KS 67576
620-549-6511

4-2006

Date Submitted: 28-FEB-18
Reported by: Leon Dunn, dunnfarms@hotmail.com, 620-549-6511
Owner

Part A: Points of Diversion Summary

Total water used: 123,632,813 Gallons (379 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8113-00 3940'N 1320'W 14-23-13W NC NE CIN: 1	Begin Meter Reading: 806.524 End Meter Reading: 996.972		132	corn rye (26)	Center pivot with drop nozzles	Natural Gas	Y	190 Acre Feet (Metered)	172			
34463-00 3940'N 1320'W 14-23-13W NC NE CIN: 1												Reported under A 8113 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37028-00 1320'N 1320'W 5-23-13W NC SE CIN: 3	Begin Meter Reading: 9860.44 End Meter Reading: 2128.04		121	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,268 Acre Inches (Metered)				

Complete Summary for LEON L & JANICE K DUNN
STK - Person Id: 38624
863 NW 10TH AVE, SAINT JOHN, KS 67576
620-549-6511

4-2007

Date Submitted: 28-FEB-18
Reported by: Leon Dunn, dunnfarms@hotmail.com, 620-549-6511
Owner

Part A: Points of Diversion Summary

Total water used: 3,927,000 Gallons (12 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
41215-00 2872'N 2355'W 5-23-13W SW SW NE CIN: 4 GEO CTR	Begin Meter Reading: 28443800 End Meter Reading: 32370800	Rate: 40	3,927,000 Gallons (Metered)	37	80		
41215-00 2876'N 2355'W 5-23-13W SW SW NE CIN: 5 BATT 1 OF 2 WELLS							Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
41215-00 2868'N 2355'W 5-23-13W SW SW NE CIN: 7 BATT 1 OF 2 WELLS							Reported under the GEO CTR

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	257	0	0	3385
Feb	219	0	0	3725
Mar	277	0	0	4060
Apr	282	0	0	4178
May	273	0	0	3968
Jun	414	0	0	3423
Jul	522	0	0	3384
Aug	534	0	0	3878
Sep	283	0	0	3934
Oct	297	0	0	4037
Nov	278	0	0	3629
Dec	288	0	0	3442
Total	3924	0	0	3753.58

Part C: Livestock Summary

Average cattle:
Average hogs: 3754
Max cattle:
Max Hogs: 4050
Gallons per head per day: 2.87
Is this gallons per head per day amount correct?: Yes
Comments: We are a farrow to isowean farm so don't use as much water.

Complete Summary for CALVIN & CARLA BOYD
IRR - Person Id: 38938
12001 NW SPRING CREEK RD, MEDICINE LODGE, KS 67104
620-243-2584

4-2012

Date Submitted: 22-FEB-18
Reported by: Chris Boyd, chris@cboydfarms.com, 620-243-2584
Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 332,327,948 Gallons (1,020 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26271-00 1330'N 3960'W 1-30-12W NC SW CIN: 1	Begin Meter Reading: 209.273 End Meter Reading: 367.557		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	158 Acre Feet (Metered)				
41350-00 3960'N 2640'W 33-29-11W NC N2 CIN: 2	Begin Meter Reading: 6165.36 End Meter Reading: 9810.25		260	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	3,645 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43378-00 513'N 3331'W 4-30-12W NC SE SW CIN: 2	Begin Meter Reading: 6678.67 End Meter Reading: 9067.7		129	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,389 Acre Inches (Metered)				
43553-00 1062'N 204'W 9-30-12W NE SE SE CIN: 6 GEO CTR - 99' S & 6' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 3649.32 End Meter Reading: 5772.89		130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	2,124 Acre Inches (Metered)				
43553-00 1414'N 63'W 9-30-12W SE NE SE CIN: 2 BATT 1 OF 3 WELLS; NORTH WELL												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43553-00 908'N 356'W 9-30-12W NE SE SE CIN: 3 BATT 1 OF 3 WELLS; WEST WELL												Reported under the GEO CTR
43553-00 864'N 194'W 9-30-12W NE SE SE CIN: 5 BATT 1 OF 3 WELLS; NEW WELL												Reported under the GEO CTR
46316-00 5200'N 2600'W 13-30-12W NW NW NE CIN: 2	Begin Meter Reading: 121.46 End Meter Reading: 2303.07		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,182 Acre Inches (Metered)				

4-2022

Complete Summary for ROCKY A & LINDA FOX
IRR - Person Id: 39621
50421 SW 10TH AVE, Pratt, KS 67124 8181

Date Submitted: 28-FEB-18
Reported by: Rocky Fox, eaglesnestlcd@hotmail.com, 620-672-1709
Owner

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 58,080,085 Gallons (178 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42142-00 3980'N 4014'W 6-29-13W SE NW NW CIN: 4	Begin Meter Reading: 0 End Meter Reading: 0 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 968 Rate: 1000	128	corn (2)	Center pivot with drop nozzles	Diesel	Y	178 Acre Feet (Multiple Meter)				hours calculated from water use on IRR system from File No. 30405, which was same crop/operation

4-2023

Complete Summary for TAD TRANBARGER
IRR - Person Id: 39662
PO BOX 157, MACKSVILLE, KS 67557 0157
620-352-0156

Date Submitted: 28-FEB-18
Reported by: tad tranbarger, tad_tranbarger@yahoo.com, 620-352-0156
Tenant

Part A: Points of Diversion Summary

Total water used: 45,617,246 Gallons (140 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20980-00 3960'N 3985'W 2-23-15W NC NW CIN: 2	Begin Meter Reading: 899.054 End Meter Reading: 39.048		128	corn soybeans (24)	Center pivot with drop nozzles	Diesel	Y	140 Acre Feet (Metered)	36		02/25/2018	

Complete Summary for LARRY JOE ZINK
IRR - Person Id: 39706
733 SE 140TH AVE, TURON, KS 67583
620-672-8172

4-2024

Date Submitted: 28-FEB-18
Reported by: Larry Zink, zinkfarms@gmail.com, 620-672-8172
Owner , Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 89,913,445 Gallons (276 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24832-00 1320'N 3975'W 4-26-11W SE NW SE CIN: 8 45' W OF PREVIOUS POINT OF DIVERSION (Nelson)	Begin Meter Reading: 89466700 End Meter Reading: 24050300		127	soybeans (4)	Center pivot with drop nozzles	Diesel	N	34,583,600 Gallons (Metered)				
42622-00 3951'N 2483'W 26-25-11W NC W2 W2 NE CIN: 2 (Browning)	Begin Meter Reading: 8734.56 End Meter Reading: 772.17		130	corn (2)	Center pivot with drop nozzles	Diesel	N	2,038 Acre Inches (Metered)				

4-2031

Complete Summary for CITY OF HAYS
IRR - Person Id: 40106
CITY HALL
PO BOX 490, HAYS, KS 67601 0490
785-623-6701

Date Submitted: 20-FEB-18
Reported by: Monty Smith, msmith@farmersnational.com, 785-623-6701
Agent

Part A: Points of Diversion Summary

Total water used: 494,184,274 Gallons (1,517 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21729-00 3968'N 1312'W 29-25-19W NC NE CIN: 1 - WELL _9												Reported non-use: No water used
21729-00 3982'N 3603'W 29-25-19W NC NW CIN: 2 - WELL _8A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21729-00 1416'N 4000'W 29-25-19W NC SW CIN: 3 - WELL _7A												Reported non-use: No water used
21729-00 1377'N 1415'W 29-25-19W NC SE CIN: 4 WELL _10												Reported non-use: No water used
21729-00 3607'N 4167'W 29-25-19W NE SW NW CIN: 5 WELL _8B												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21729-00 1043'N 4370'W 29-25-19W NE SW SW CIN: 6 - WELL _7B												Reported non-use: No water used
21730-00 2330'N 3937'W 30-25-19W NW NE SW CIN: 2 - WELL _1	Begin Meter Reading: 1649.66 End Meter Reading: 1820.63		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	171 Acre Feet (Metered)				
21731-00 380'N 3785'W 30-25-19W SW SE SW CIN: 3 WELL _2B	Begin Meter Reading: 529.426 End Meter Reading: 597.541		125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	68 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21731-00 3975'N 1270'W 31-25-19W NC NE CIN: 1 WELL _5												Reported non-use: No water used
21731-00 5125'N 3920'W 31-25-19W NW NE NW CIN: 2 WELL _2A	Begin Meter Reading: 983.024 End Meter Reading: 117.382		125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	134 Acre Feet (Metered)				
21731-00 2460'N 3660'W 31-25-19W NW NE SW CIN: 3 WELL _3A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21731-00 1925'N 3810'W 31-25-19W CW NE SW CIN: 4 WELL _3B												Reported non-use: No water used
21731-00 1448'N 187'W 31-25-19W SE NE SE CIN: 9 8' N & 218' E OF PREVIOUS WELL-WELL _4A												Reported non-use: No water used
21731-00 1931'N 4960'W 32-25-19W SW NW SW CIN: 4 32' N & 116' E OF PREVIOUS WELL-WELL _4B												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21732-00 4019'N 1358'W 32-25-19W NC NE CIN: 1 - WELL _11	Begin Meter Reading: 733.381 End Meter Reading: 884.562		110	corn (2)	Center pivot with drop nozzles	Natural Gas	N	151 Acre Feet (Metered)				
21732-00 4026'N 3966'W 32-25-19W NC NW CIN: 2 - WELL _6	Begin Meter Reading: 19029.03 End Meter Reading: 21212.05		125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	2,183 Acre Inches (Metered)				
21732-00 1441'N 2632'W 32-25-19W NC S2 CIN: 3 WELL _12	Begin Meter Reading: 21435.47 End Meter Reading: 23969.12		140	corn (2)	Center pivot with drop nozzles	Natural Gas	N	2,534 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21733-00 1356'N 5021'W 33-25-19W SW NW SW CIN: 1 WELL _13												Reported non-use: No water used
21734-00 6538'N 525'W 5-26-19W CIN: 1 WELL _18	Begin Meter Reading: 524.174 End Meter Reading: 712.719		110	corn (2)	Center pivot with drop nozzles	Natural Gas	N	189 Acre Feet (Metered)				
21734-00 5394'N 3640'W 5-26-19W CIN: 2 WELL _14	Begin Meter Reading: 625.677 End Meter Reading: 828.226		165	corn (2)	Center pivot with drop nozzles	Natural Gas	N	203 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21734-00 3776'N 1306'W 5-26-19W CIN: 3 WELL _17	Begin Meter Reading: 1872.3 End Meter Reading: 2080.12		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	208 Acre Feet (Metered)				
21734-00 2348'N 3773'W 5-26-19W NW NE SW CIN: 4 WELL _15												Reported non-use: No water used
21734-00 1274'N 1325'W 5-26-19W NE SW SE CIN: 6 10' N & 15' E OF PREVIOUS POINT OF DIVERSION												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21841-00 5378'N 1340'W 4-26-19W NE NE NW NE CIN: 1 NR PT ON LINE COMMON TO L-1 & L-2 - WELL _8A												Reported non-use: No water used
21842-00 1301'N 3910'W 4-26-19W NC SW CIN: 2 - WELL _11A												Reported non-use: No water used
22325-00 6669'N 996'W 1-26-20W NW NE NE CIN: 1 - WELL _19B												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22325-00 6673'N 1535'W 1-26-20W NE NW NE CIN: 14 - 42' NE ORIG WELL - WELL _19A												Reported non-use: No water used
22326-00 5128'N 3066'W 1-26-20W CIN: 3 WELL _20B												Reported non-use: No water used
22326-00 5373'N 3779'W 1-26-20W CIN: 4 WELL _20A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22327-00 4062'N 1539'W 1-26-20W NC NE CIN: 5 WELL _21A												Reported non-use: No water used
22327-00 4372'N 2154'W 1-26-20W CIN: 6 LOT 2 - 21B												Reported non-use: No water used
22329-00 1380'N 4090'W 1-26-20W NC SW CIN: 7 - WELL _24A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22330-00 1397'N 1515'W 1-26-20W NC SE CIN: 15 30' NE ORIG WELL - WELL 25A												Reported non-use: No water used
22331-00 3240'N 4875'W 1-26-20W NC SW NW CIN: 13 WELL _22B												Reported non-use: No water used
22331-00 3460'N 235'W 2-26-20W CIN: 1 WELL _22A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22332-00 1407'N 1330'W 2-26-20W NC SE CIN: 2 - WELL _23A												Reported non-use: No water used
22332-00 1342'N 797'W 2-26-20W NC E2 SE CIN: 3 WELL _23B												Reported non-use: No water used
22333-00 590'N 3053'W 2-26-20W SE SE SW CIN: 4 - WELL _39												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22334-00 4680'N 1320'W 11-26-20W NC N2 N2 CIN: 1 WELL _27A												Reported non-use: No water used
22334-00 3960'N 1335'W 11-26-20W NC NE CIN: 2 WELL _27B												Reported non-use: No water used
22335-00 3970'N 3945'W 11-26-20W NC NW CIN: 3 WELL _26A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22335-00 3920'N 3270'W 11-26-20W NC E2 NW CIN: 4 - WELL _26B												Reported non-use: No water used
22338-00 2705'N 730'W 10-26-20W CIN: 1 WELL _28A												Reported non-use: No water used
22338-00 3152'N 1043'W 10-26-20W CIN: 4 - WELL _28B												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22339-00 2535'N 3300'W 10-26-20W CIN: 2 WELL _29												Reported non-use: No water used
22340-00 690'N 1136'W 10-26-20W NW SE SE CIN: 3 WELL _31												Reported non-use: No water used
22341-00 5240'N 3600'W 15-26-20W NW NE NW CIN: 2 - WELL _30												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22342-00 3906'N 4878'W 14-26-20W NW SW NW CIN: 3 - WELL _36B												Reported non-use: No water used
22343-00 3565'N 1670'W 15-26-20W NE SW NE CIN: 3 - WELL _35												Reported non-use: No water used
22345-00 1175'N 1205'W 15-26-20W NC SE CIN: 4 WELL _38												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22346-00 1395'N 3740'W 15-26-20W SW NE SW CIN: 6 WELL _37												Reported non-use: No water used
27760-00 1150'N 1615'W 11-26-20W NE SW SE CIN: 9 GEO CTR												Reported non-use: No water used
27760-00 1280'N 1340'W 11-26-20W NE SW SE CIN: 6 BATT 1 OF 2 WELLS - WELL _33												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27760-00 1040'N 1890'W 11-26-20W NE SW SE CIN: 8 BATT 1 OF 2 WELLS - WELL _33 & 32												Reported under the GEO CTR
27760-00 1298'N 4002'W 11-26-20W NE SW SW CIN: 10 22' S & 17' W OF PREVIOUS WELL												Reported non-use: No water used
29816-00 2731'N 3960'W 4-26-19W CS NW CIN: 3 WELL _10A												Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29816-00 4056'N 1320'W 4-26-19W CN S2 NE CIN: 4 WELL _9A												Reported non-use: No water used
30083-00 3994'N 4328'W 14-26-20W NC E2 W2 NW CIN: 4 - WELL _36A												Reported non-use: No water used
30084-00 1105'N 2860'W 1-26-20W NC S2 CIN: 11 - WELL _24 & 25												Reported non-use: No water used

Complete Summary for BINFORD FARMS
IRR - Person Id: 40358
RANDY BINFORD
17232 59TH AVE, HAVILAND, KS 67059 9571
620-546-5806

4-2034

Date Submitted: 28-FEB-18
Reported by: randy binford, binfordfarms@yahoo.com, 620-546-5806
Tenant

Part A: Points of Diversion Summary

Total water used: 362,998,203 Gallons (1,114 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4009-00 1320'N 3960'W 1-28-16W NC SW CIN: 1	Begin Meter Reading: 73833400 End Meter Reading: 38250300		128	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	64,416,900 Gallons (Metered)				
6697-00 'N 'W 7-28-15W NC NW CIN: 1	Begin Meter Reading: 489.835 End Meter Reading: 627.918		100	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	138 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19989-00 'N 'W 2-28-16W NC NW CIN: 1	Begin Meter Reading: 881788000 End Meter Reading: 949587000		130	other - crabgrass (15)	Center pivot with drop nozzles	Natural Gas	Y	67,799,000 Gallons (Metered)				
20312-00 'N 'W 2-28-16W NC SW CIN: 2	Begin Meter Reading: 122274000 End Meter Reading: 193492000		132	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	71,218,000 Gallons (Metered)				
24106-00 1358'N 1330'W 35-27-16W NC SE CIN: 4	Begin Meter Reading: 529.907 End Meter Reading: 722.858		1289	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	193 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30197-00 1320'N 1340'W 1-28-16W NC SE CIN: 2	Begin Meter Reading: 5894800 End Meter Reading: 57591200		128	double crop (17)	Center pivot with drop nozzles	Diesel	Y	51,696,400 Gallons (Metered)				

Complete Summary for JEFFREY L & SHERLA M PROFFITT
IRR - Person Id: 40548
10002 N STERLING RD, STERLING, KS 67579 9336
620-278-6464

4-2037

Date Submitted: 27-FEB-18
Reported by: Jeff Proffitt, proffj@yahoo.com, 620-278-6464
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 226,762,619 Gallons (696 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20566-00 3960'N 3942'W 3-22-9W NC NW CIN: 2 38'E OF PREVIOUS WELL	Begin Meter Reading: 949.2 End Meter Reading: 125.674	Hours: 1277 Rate: 750	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	176 Acre Feet (Metered)	34		02/20/2018	
42662-00 607'N 4827'W 6-22-8W CIN: 1 GEO CTR	Begin Meter Reading: 361.17 End Meter Reading: 566.965	Hours: 1397 Rate: 800	160	corn (2)	Center pivot with drop nozzles	Electricity	Y	206 Acre Feet (Metered)	17	68	02/20/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42662-00 809'N 5009'W 6-22-8W CIN: 2 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42662-00 791'N 4633'W 6-22-8W CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42662-00 427'N 5015'W 6-22-8W CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42662-00 401'N 4650'W 6-22-8W CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR
43647-00 2886'N 2881'W 5-22-8W SE SE NW CIN: 6 GEO CTR	Begin Meter Reading: 705.709 End Meter Reading: 862.908	Hours: 1201 Rate: 711	122	corn (2)	Center pivot with drop nozzles	Diesel	Y	157 Acre Feet (Metered)	22	68	02/20/2018	
43647-00 2683'N 3077'W 5-22-8W SE SE NW CIN: 7 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43647-00 3076'N 3077'W 5-22-8W SE SE NW CIN: 8 BATT 1 OF 4 WELLS												Reported under the GEO CTR
43647-00 3095'N 2686'W 5-22-8W SE SE NW CIN: 9 BATT 1 OF 4 WELLS												Reported under the GEO CTR
43647-00 2690'N 2683'W 5-22-8W SE SE NW CIN: 10 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46066-00 2340'N 4165'W 6-22-8W CIN: 11 GEO CTR	Begin Meter Reading: 739.261 End Meter Reading: 895.701	Hours: 1213 Rate: 700	122	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	156 Acre Feet (Metered)	10	65	02/20/2018	
46066-00 2124'N 4334'W 6-22-8W CIN: 12 BATT 1 OF 4 WELLS												Reported under the GEO CTR
46066-00 2546'N 4351'W 6-22-8W CIN: 13 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46066-00 2543'N 4034'W 6-22-8W CIN: 14 BATT 1 OF 4 WELLS												Reported under the GEO CTR
46066-00 2146'N 3942'W 6-22-8W NW NE SW CIN: 15 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for GEORGE BAIZE
IRR - Person Id: 40608
3709 21ST ST, GREAT BEND, KS 67530
620-786-0349

4-2039

Date Submitted: 28-FEB-18
Reported by: David Essmiller, essmillerfarms@cox.net, 620-786-0349
Tenant

Part A: Points of Diversion Summary

Total water used: 35,014,040 Gallons (107 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32213-00 1120'N 3860'W 20-20-14W CIN: 5 LOT 2	Begin Meter Reading: 28.935 End Meter Reading: 136.389	Hours: 697 Rate: 850	85	soybeans (4)	Center pivot with drop nozzles	Diesel	N	107 Acre Feet (Metered)				

Complete Summary for CELESTINE C DEPENBUSCH TRUST
IRR - Person Id: 40675
PEOPLES BK&TRT-TRUST DEPT
601 E 30TH AVE, HUTCHINSON, KS 67502 8432
620-241-5023

4-2041

Date Submitted: 22-FEB-18
Reported by: Andrea Willard, andrea.willard@peoplesbankonline.com, 620-241-5023
Agent

Part A: Points of Diversion Summary

Total water used: 161,438,476 Gallons (495 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19479-00 3927'N 3952'W 8-28-14W NC NW CIN: 4 653' S & 128' E OF PREV P/D	Begin Meter Reading: 152.47 End Meter Reading: 312.935		105	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	160 Acre Feet (Metered)				
34022-00 1320'N 3960'W 4-27-14W NC SW CIN: 2	Begin Meter Reading: 167.26 End Meter Reading: 362.16		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	195 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43570-00 1418'N 1088'W 9-20-10W SW NE SE CIN: 1 GEO CTR	Begin Meter Reading: 1126.55 End Meter Reading: 2807.4	Hours: 967 Rate: 787	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,681 Acre Inches (Metered)				
43570-00 1170'N 1050'W 9-20-10W NW SE SE CIN: 2 BATT 1 OF 4 WELLS												Reported under the GEO CTR
43570-00 1430'N 1100'W 9-20-10W SW NE SE CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43570-00 1350'N 1280'W 9-20-10W SW NE SE CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
43570-00 1720'N 920'W 9-20-10W SW NE SE CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for CAROL LYNN EUBANK
IRR - Person Id: 40748
70203 SW 90TH ST, COATS, KS 67028 9435
620-546-3114

4-2044

Date Submitted: 27-FEB-18
Reported by: Christopher W. Eubank, chtideubank76@hotmail.com, 620-546-3114
Tenant

Part A: Points of Diversion Summary

Total water used: 66,186,113 Gallons (203 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23864-00 3970'N 3920'W 5-29-14W NC NW CIN: 1	Begin Meter Reading: 866.903 End Meter Reading: 975.764	Rate: 900	190	cotton (77)	Center pivot with drop nozzles	Diesel	N	109 Acre Feet (Metered)				
23864-00 1320'N 3919'W 5-29-14W NC SW CIN: 2	Begin Meter Reading: 85620700 End Meter Reading: 16334300	Rate: 900	130	double crop (17)	Center pivot with drop nozzles	Diesel	N	30,713,600 Gallons (Metered)				

Complete Summary for ROBERT A HOWELL
IRR - Person Id: 41158
80327 SW 140TH AVE, COATS, KS 67028 9433
620-388-0854

4-2047

Date Submitted: 25-FEB-18
Reported by: Robert A Howell, rahowell53@gmail.com, 620-388-0854
Owner

Part A: Points of Diversion Summary

Total water used: 74,160,860 Gallons (228 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14583-00 3850'N 20'W 18-29-15W NE SE NE CIN: 1 (North Tryon)	Begin Meter Reading: 4105.01 End Meter Reading: 6032.73		120	corn (2)	Center pivot with drop nozzles	Diesel	N	1,928 Acre Inches (Metered)				
42134-00 3737'N 4385'W 5-29-15W NE SW NW CIN: 1 (Horney Circle)	Begin Meter Reading: 65299000 End Meter Reading: 87114000		117	cotton (77)	Center pivot with drop nozzles	Diesel	N	21,815,000 Gallons (Metered)				

Complete Summary for QUENTIN L & M ELAINE HIRT
IRR - Person Id: 41288
100082 SE 40TH AVE, SAWYER, KS 67134
620-594-2277

4-2052

Date Submitted: 21-FEB-18
Reported by: M. Elaine Hirt, qehirt@hotmail.com, 620-594-2277
Owner

Part A: Points of Diversion Summary

Total water used: 148,706,375 Gallons (456 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26076-00 2670'N 684'W 9-29-11W NC E2 E2 CIN: 1												Reported non-use: Federal Conservation Reserve program (CRP)
28600-00 1320'N 3960'W 3-29-11W NC SW CIN: 1	Begin Meter Reading: 6487.16 End Meter Reading: 8131.14	Rate: 880	130	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	1,644 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42495-00 1645'N 2639'W 10-28-11W NC N2 S2 CIN: 4	Begin Meter Reading: 7666.18 End Meter Reading: 1498.55	Rate: 1600	282	corn cotton (26)	Center pivot with drop nozzles	Natural Gas	Y	3,832 Acre Inches (Metered)				
20177020-MF 1320'N 3960'W 3-29-11W NC SW CIN: 1												Reported under A 28600 00

4-2057

Complete Summary for CLAY & SUSAN CORBET
IRR - Person Id: 41422
27303 B ST, HAVILAND, KS 67059 7813
620-995-4072

Date Submitted: 23-FEB-18
Reported by: Kevin R Schultz, kevin@sandhillfarms.com, 620-995-4072
Agent

Part A: Points of Diversion Summary

Total water used: 62,061,900 Gallons (190 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7012-00 'N 'W 10-27-16W NC NW CIN: 1 (Clay)	Begin Meter Reading: 34153400 End Meter Reading: 96215300		130	corn (2)	Center pivot with drop nozzles	Diesel	N	62,061,900 Gallons (Metered)				

Complete Summary for STANFORD W & CRYSTAL R TROYER
IRR - Person Id: 41566
405 N MAIN ST, HAVILAND, KS 67059
316-251-5548

4-2058

Date Submitted: 28-FEB-18
Reported by: Steven E Davis, smdavis@havilandtelco.com, 316-251-5548
Tenant

Part A: Points of Diversion Summary

Total water used: 94,207,565 Gallons (289 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19752-00 3960'N 3800'W 19-27-16W NC NW CIN: 1	Begin Meter Reading: 81332900 End Meter Reading: 37405800	Rate: 800	158	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	56,072,900 Gallons (Metered)				
20563-00 1315'N 3915'W 13-28-17W NC SW CIN: 1	Begin Meter Reading: 8698.56 End Meter Reading: 102.93	Rate: 750	153	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	1,404 Acre Inches (Metered)				

Complete Summary for JAMES J & JOYCE A HARRIS
IRR - Person Id: 41722
25812 W IRISH CREEK RD, LANGDON, KS 67583
620-596-2363

4-2062

Date Submitted: 23-FEB-18
Reported by: James J & Joyce A Harris, hjj4560@embarqmail.com, 620-596-2363
Owner

Part A: Points of Diversion Summary

Total water used: 41,940,338 Gallons (129 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42408-00 4891'N 5137'W 13-25-9W NW NW NW CIN: 5 GEO CTR	Begin Meter Reading: 5715.8 End Meter Reading: 7260.32		132	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,545 Acre Inches (Metered)				
42408-00 5157'N 5083'W 13-25-9W NW NW NW CIN: 6 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42408-00 4971'N 5086'W 13-25-9W NW NW NW CIN: 7 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42408-00 4767'N 5086'W 13-25-9W NW NW NW CIN: 8 BATT 1 OF 4 WELLS												Reported under the GEO CTR
42408-00 4669'N 5293'W 13-25-9W NW NW NW CIN: 9 BATT 1 OF 4 WELLS												Reported under the GEO CTR

4-2076

Complete Summary for JEFF D PREISSER
IRR - Person Id: 51070
1133 SE 80TH ST, TURON, KS 67583
620-243-3288

Date Submitted: 28-FEB-18
Reported by: Jeff Preisser, jeffpreisser@gmail.com, 620-243-3288
Owner , Tenant

Comment: A water flowmeter repair form will be completed for File No. 25888 once invoice is obtained. Assisted by TJS in SFFO on 2/28/18.

Part A: Points of Diversion Summary

Total water used: 237,594,739 Gallons (729 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22048-00 3930'N 3975'W 8-25-9W NC NW CIN: 1 _17	Begin Meter Reading: 91451500 End Meter Reading: 41002600		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	49,551,100 Gallons (Metered)				
22162-00 3957'N 1338'W 4-25-9W NC NE CIN: 5 18' S & 18' W OF PREVIOUS POINT OF DIVERSION - WELL 12	Begin Meter Reading: 581.595 End Meter Reading: 660.814		130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	79 Acre Feet (Metered)		100		

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25888-00 1320'N 3942'W 3-26-11W NC SW CIN: 1	Begin Meter Reading: 13912100 End Meter Reading: 13912100 2nd Begin Meter Reading: 0 2nd End Meter Reading: 32648700	Hours: 0 Rate: 0	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	32,648,700 Gallons (Multiple Meter)				
29875-00 1320'N 3968'W 8-25-9W NC SW CIN: 3 _16	Begin Meter Reading: 49253500 End Meter Reading: 7922700		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	58,669,200 Gallons (Metered)				
39134-00 2069'N 5191'W 16-27-12W NW NW SW CIN: 2 WELL _9	Begin Meter Reading: 605.313 End Meter Reading: 822.934		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	218 Acre Feet (Metered)				

Complete Summary for BRIAN FREDRIC GILMORE LIVING TRUST
IRR - Person Id: 52077
2440 17TH RD, STERLING, KS 67579
620-278-6310

4-2087

Date Submitted: 22-FEB-18
Reported by: B. Fredric Gilmore, fred@arkdalefarms.com, 620-278-6310
Owner

Part A: Points of Diversion Summary

Total water used: 136,132,980 Gallons (418 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10246-00 1270'N 1327'W 35-21-8W NC SE CIN: 8 GEO CTR	Begin Meter Reading: 45541500 End Meter Reading: 85778900	Hours: 1022 Rate: 750	130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	40,237,400 Gallons (Metered)		13		
10246-00 1270'N 1312'W 35-21-8W NC SE CIN: 6 30' E OF PREVIOUS POINT OF DIVERSION; BATT 1 OF 2 WELLS - EAST WELL												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10246-00 1270'N 1342'W 35-21-8W NC SE CIN: 7 BATT 1 OF 2 WELLS - WEST WELL												Reported under the GEO CTR
31960-00 792'N 3960'W 35-21-8W NC S2 SW CIN: 4 REVERTED BACK TO ORIGINAL PT OF DIVERSION	Begin Meter Reading: 83056300 End Meter Reading: 27781900	Hours: 1013 Rate: 800	130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	44,725,600 Gallons (Metered)		13		
31961-00 1320'N 1320'W 34-21-8W NC SE CIN: 1 GEO CTR	Begin Meter Reading: 94749500 End Meter Reading: 40977400	Hours: 981 Rate: 800	130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	46,227,900 Gallons (Metered)		13		

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31961-00 1270'N 1320'W 34-21-8W NC SE CIN: 2 BATT 1 OF 2 WELLS												Reported under the GEO CTR
31961-00 1370'N 1320'W 34-21-8W NC SE CIN: 3 BATT 1 OF 2 WELLS												Reported under the GEO CTR
43157-00 2932'N 4990'W 35-21-8W SW SW NW CIN: 5	Begin Meter Reading: ~~2421~~ End Meter Reading: 2603	Hours: 463 Rate: 330	15	soybeans (4)	Drip	Electricity	Y	~~182~~ Acre Inches (Metered)		12		

2451

152 AF

ENTERED WRONG BEG
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SAW 5/10/18

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
46380-00 1270'N 1327'W 35-21-8W NC SE CIN: 8 GEO CTR												Reported under A 10246 00
46380-00 1270'N 1312'W 35-21-8W NC SE CIN: 6 BATT 1 OF 2 WELLS - EAST WELL												Reported under A 10246 00
46380-00 1270'N 1342'W 35-21-8W NC SE CIN: 7 BATT 1 OF 2 WELLS - WEST WELL												Reported under A 10246 00

Complete Summary for BRUCE T & ANN L GATTERMAN
IRR - Person Id: 52224
PO BOX 32, LARNED, KS 67550 0032
620-285-5396

4-2089

Date Submitted: 25-FEB-18
Reported by: Bruce T Gatterman, btgatt@hotmail.com, 620-285-5396
Owner

Part A: Points of Diversion Summary

Total water used: 112,709,300 Gallons (346 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22437-00 1350'N 1390'W 35-24-18W NC SE CIN: 7 50' W OF PREV P/D	Begin Meter Reading: 81869900 End Meter Reading: 34167200		130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	52,297,300 Gallons (Metered)				
25608-00 5409'N 2688'W 3-26-17W CIN: 1	Begin Meter Reading: 724346000 End Meter Reading: 784758000		130	corn soybeans (24)	Center pivot with drop nozzles	Diesel	N	60,412,000 Gallons (Metered)				

Complete Summary for DANNY LEROY
IRR - Person Id: 52467
783 NW 10 RD, GREAT BEND, KS 67530
620-793-5298

4-2091

Date Submitted: 26-FEB-18
Reported by: Danny LeRoy, dleroy@ruraltel.net, 620-793-5298
Tenant

Part A: Points of Diversion Summary

Total water used: 61,481,105 Gallons (189 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15278-00 2896'N 2783'W 29-19-14W SE SE NW CIN: 1 GEO CTR	Begin Meter Reading: 8804.54 End Meter Reading: 1068.68		133	soybeans (4)	Center pivot with drop nozzles	Electricity	N	2,264 Acre Inches (Metered)	31		02/26/2018	
15278-00 2790'N 2677'W 29-19-14W SE SE NW CIN: 4 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15278-00 3002'N 2889'W 29-19-14W SE SE NW CIN: 5 BATT 1 OF 2 WELLS												Reported under the GEO CTR
15278-00 2660'N 5180'W 29-19-14W SW SW NW CIN: 2 WEST WELL												Reported non-use: Anticipate future use
25408-00 330'N 3260'W 30-19-14W SE SE SW CIN: 2												Reported non-use: No water used

4-2093

Complete Summary for PATRICK M JANSSEN
IRR - Person Id: 52581
PO BOX 207, KINSLEY, KS 67547 0207
620-546-4463

Date Submitted: 28-FEB-18
Reported by: john janssen, zjinc@unitedwireless.com, 620-546-4463
Agent

Part A: Points of Diversion Summary

Total water used: 828,921,019 Gallons (2,544 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2598-00 1959'N 716'W 24-27-20W SW NE SE CIN: 5 649' N & 2002' E OF PREV P/D	Begin Meter Reading: 51945800 End Meter Reading: 18752800	Hours: 1400 Rate: 795	128	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	66,807,000 Gallons (Metered)				zzo #2
14145-00 2883'N 5122'W 31-27-19W CIN: 1	Begin Meter Reading: 2409.12 End Meter Reading: 4500.71	Hours: 1371 Rate: 690	125	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	2,092 Acre Inches (Metered)				e waterdrive

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16842-00 1300'N 1300'W 32-27-20W NC SE CIN: 4	Begin Meter Reading: 81578300 End Meter Reading: 33568200	Hours: 1912 Rate: 453	128	other - 65 corn & brome grass (15)	Center pivot with drop nozzles	Natural Gas	Y	51,989,900 Gallons (Metered)				carter
18750-00 4458'N 3437'W 25-27-20W SW NE NW CIN: 3 468' N & 523' E OF PREV P/D	Begin Meter Reading: 22369400 End Meter Reading: 85683600	Hours: 1610 Rate: 642	128	corn (2)	Center pivot with drop nozzles	Electricity	Y	63,314,200 Gallons (Metered)				zzo #1
18953-00 3960'N 1350'W 5-28-19W NC NE CIN: 1	Begin Meter Reading: 76541600 End Meter Reading: 27713300	Hours: 1482 Rate: 575	130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	51,171,700 Gallons (Metered)				douglas

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23082-00 4000'N 1305'W 2-27-19W NC NE CIN: 5 40' N OF PREVIOUS WELL	Begin Meter Reading: 4548.17 End Meter Reading: 6641.15	Hours: 1057 Rate: 896	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,093 Acre Inches (Metered)				herrmann #20
26276-00 3950'N 4000'W 36-26-19W CIN: 1	Begin Meter Reading: 5819.3 End Meter Reading: 7884.31	Hours: 1268 Rate: 737	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,065 Acre Inches (Metered)				herrmann #19
30046-00 1320'N 1320'W 2-27-19W NC SE CIN: 4	Begin Meter Reading: 4475.82 End Meter Reading: 6680.11	Hours: 1210 Rate: 824	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,204 Acre Inches (Metered)				herrmann #21

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30305-00 3900'N 3958'W 11-27-19W NC NW CIN: 5	Begin Meter Reading: 8477.13 End Meter Reading: 798.07	Hours: 1301 Rate: 807	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,321 Acre Inches (Metered)				herrmann #22
30306-D1 3960'N 1320'W 11-27-19W NC NE CIN: 1	Begin Meter Reading: 9286.77 End Meter Reading: 1571.83	Hours: 1341 Rate: 771	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,285 Acre Inches (Metered)				herrmann $23
30306-D1 3960'N 3960'W 12-27-19W NC NW CIN: 2	Begin Meter Reading: 52861100 End Meter Reading: 18338000	Hours: 1306 Rate: 836	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	65,476,900 Gallons (Metered)				herrmann #24

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30306-D2 1320'N 1320'W 11-27-19W NC SE CIN: 3	Begin Meter Reading: 27057800 End Meter Reading: 92143400	Hours: 1323 Rate: 820	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	65,085,600 Gallons (Metered)				herrmann #26
30306-D2 1420'N 3960'W 12-27-19W NC SW CIN: 4	Begin Meter Reading: 4152.51 End Meter Reading: 6397.51	Hours: 1420 Rate: 716	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,245 Acre Inches (Metered)				herrmann #25
30812-00 3900'N 1315'W 36-27-20W NC NE CIN: 1	Begin Meter Reading: 36743700 End Meter Reading: 86226600	Hours: 1980 Rate: 417	125	other - 65 soybeans & 65 brome grass (15)	Center pivot with drop nozzles	Electricity	Y	49,482,900 Gallons (Metered)				galen

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20174032-00 1959'N 716'W 24-27-20W SW NE SE CIN: 5												Reported under A 2598 00
20174038-00 3900'N 1315'W 36-27-20W NC NE CIN: 1												Reported under A 30812 00

Complete Summary for DENNIS HUFF ET AL
IRR - Person Id: 53040
50506 NE 130TH AVE, PRESTON, KS 67583
620-656-4141

4-2101

Date Submitted: 28-FEB-18
Reported by: Dennis W. Huff, dennishuff62@gmail.com, 620-656-4141
Owner

Part A: Points of Diversion Summary

Total water used: 98,674,874 Gallons (303 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43586-00 1349'N 1938'W 10-27-11W NC W2 SE CIN: 5	Begin Meter Reading: 4366.77 End Meter Reading: 5948.16	Hours: 8983 Rate: 79665	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,581 Acre Inches (Metered)				
43587-00 1325'N 3798'W 35-26-11W NC SW CIN: 3 GEO CTR	Begin Meter Reading: 2919.53 End Meter Reading: 4972	Hours: 1248 Rate: 74390	130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	2,052 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43587-00 1332'N 3643'W 35-26-11W SW NE SW CIN: 1 BATT 1 OF 2 WELLS												Reported under the GEO CTR
43587-00 1317'N 3953'W 35-26-11W NC SW CIN: 2 BATT 1 OF 2 WELLS												Reported under the GEO CTR

Complete Summary for KENNETH MILLER
IRR - Person Id: 53141
518 C RD, MACKSVILLE, KS 67557
620-348-4751

4-2105

Date Submitted: 01-MAR-18
Reported by: kenny miller, ksdrtfmr@yahoo.com, 620-348-4751
Tenant

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3633-00 'N 'W 6-24-15W CN NW CIN: 1												Reported non-use: No water used
36036-00 3970'N 3960'W 10-23-15W NC NW CIN: 2												Reported non-use: Ownership Change

Complete Summary for JAMIE LOUISE MCELWAIN
IRR - Person Id: 53835
PO BOX 266, HAVILAND, KS 67059 0266
620-546-3545

4-2118

Date Submitted: 28-FEB-18
Reported by: Ki Gamble, kim@gamblefarms.net, 620-546-3545
Tenant

Part A: Points of Diversion Summary

Total water used: 67,252,154 Gallons (206 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24532-00 4015'N 1457'W 8-28-17W NC NE CIN: 1	Begin Meter Reading: 8865800 End Meter Reading: 17772300	Rate: 925	120	rye (8)	Center pivot with drop nozzles	Natural Gas	Y	8,906,500 Gallons (Metered)				This was a prevent plant corn circle due to excess rain.
24533-00 4015'N 4043'W 8-28-17W NC NW CIN: 2	Begin Meter Reading: 168.662 End Meter Reading: 347.718	Rate: 900	120	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	179 Acre Feet (Metered)				

Complete Summary for GARY & JOANNA PROFFITT REV TRUSTS
IRR - Person Id: 54448
2470 18TH RD, STERLING, KS 67579
620-278-3667

4-2129

Date Submitted: 27-FEB-18
Reported by: Gary Proffitt, proffj@yahoo.com, 620-278-3667
Owner

Part A: Points of Diversion Summary

Total water used: 192,361,496 Gallons (590 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12817-00 1320'N 1340'W 23-21-8W NC SE CIN: 4 20' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 36586800 End Meter Reading: 77935300		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	41,348,500 Gallons (Metered)	11		02/20/2018	
28687-00 1350'N 1320'W 33-21-8W NC SE CIN: 1	Begin Meter Reading: 582.318 End Meter Reading: 712.773		130	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	130 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31910-00 50'N 3795'W 36-21-8W SW SE SW CIN: 1	Begin Meter Reading: 44883300 End Meter Reading: 75199100		80	corn (2)	Center pivot with drop nozzles	Electricity	Y	30,315,800 Gallons (Metered)	10		02/20/2018	
31910-00 2510'N 1485'W 36-21-8W CN SE CIN: 2	Begin Meter Reading: 13924200 End Meter Reading: 39340000		80	corn (2)	Center pivot with drop nozzles	Diesel	Y	25,415,800 Gallons (Metered)	8		02/20/2018	
34012-00 3920'N 4224'W 36-21-8W NE SW NW CIN: 3	Begin Meter Reading: 59690900 End Meter Reading: 92419900		114	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	32,729,000 Gallons (Metered)	8		02/20/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38072-00 4200'N 3676'W 2-22-8W CIN: 3 GEO CTR	Begin Meter Reading: 924.788 End Meter Reading: 986.299		90	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	62 Acre Feet (Metered)	10		02/20/2018	
38072-00 4200'N 3696'W 2-22-8W CIN: 4 BATT 1 OF 3 WELLS												Reported under the GEO CTR
38072-00 4200'N 3676'W 2-22-8W CIN: 5 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38072-00 4200'N 3656'W 2-22-8W CIN: 6 BATT 1 OF 3 WELLS												Reported under the GEO CTR

Complete Summary for ANDY J & CYNTHIA M KENNEDY
IRR - Person Id: 54494
80267 SE 90th Avenue, Isabel, KS 67065 9409
620-770-0107

4-2130

Date Submitted: 26-FEB-18
Reported by: Andy Kennedy, cinmarken@yahoo.com, 620-770-0107
Owner

Part A: Points of Diversion Summary

Total water used: 87,835,300 Gallons (270 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29404-00 3960'N 1320'W 20-28-11W NC NE CIN: 3	Begin Meter Reading: 3395300 End Meter Reading: 48668500	Hours: 969 Rate: 779	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	45,273,200 Gallons (Metered)				
30914-00 3960'N 3960'W 9-29-11W NC NW CIN: 2	Begin Meter Reading: 35356100 End Meter Reading: 77918200	Hours: 918 Rate: 773	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	42,562,100 Gallons (Metered)				

Complete Summary for MICHAEL K & LORI D LAMB
IRR - Person Id: 55030
1453 SW 70TH ST, MACKSVILLE, KS 67557 5715
620-348-2484

4-2144

Date Submitted: 26-FEB-18
Reported by: Michael K Lamb, mklamb4@live.com, 620-348-2484
Owner

Part A: Points of Diversion Summary

Total water used: 63,449,139 Gallons (195 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17252-00 3960'N 1320'W 34-25-15W NC NE CIN: 1	Begin Meter Reading: 11.854 End Meter Reading: 206.572	Hours: 1131 Rate: 935	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	195 Acre Feet (Metered)				

Complete Summary for GARY PROFITT
IRR - Person Id: 55550
2470 18TH RD, STERLING, KS 67579 9064
620-278-3667

4-2155

Date Submitted: 27-FEB-18
Reported by: Gary Proffitt, proffj@yahoo.com, 620-278-3667
Tenant

Part A: Points of Diversion Summary

Total water used: 31,074,900 Gallons (95 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6298-00 795'N 33'W 28-21-8W NE SE SE CIN: 2	Begin Meter Reading: 25666400 End Meter Reading: 39018500		34	corn (2)	Center pivot with drop nozzles	Electricity	N	13,352,100 Gallons (Metered)				
6298-00 4035'N 32'W 28-21-8W SE NE NE CIN: 5 16' S & 5' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 81002800 End Meter Reading: 98725600		56	corn (2)	Center pivot with drop nozzles	Electricity	N	17,722,800 Gallons (Metered)				

Complete Summary for BLESSED ACRES LP
IRR - Person Id: 57431
22259 183 HWY, GREENSBURG, KS 67054 4718
620-723-2626

4-2197

Date Submitted: 26-FEB-18
Reported by: Megan Sherer, megan.sherer@stottsfarms.com, 620-723-2626
Owner , Agent

Comment: Water right 25814~#58G - used 3.927 AF from water safety deposit acct.

Part A: Points of Diversion Summary

Total water used: 321,101,497 Gallons (985 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14758-00 4260'N 1182'W 20-27-19W SW NE NE CIN: 4 230'N & 185'E OF PREVIOUS WELL - _43 (#43G)	Begin Meter Reading: 717.844 End Meter Reading: 931.808		140	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	214 Acre Feet (Metered)				
23807-D1 3940'N 1264'W 6-27-18W NC NE CIN: 5 46' E OF PREVIOUS PDIV (#62G)	Begin Meter Reading: 793.88 End Meter Reading: 970.392		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	177 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23807-D2 3936'N 3854'W 6-27-18W NC NW CIN: 2 (#61G)	Begin Meter Reading: 890.955 End Meter Reading: 85.191		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	194 Acre Feet (Metered)				
25814-00 1285'N 3939'W 32-26-18W NC SW CIN: 1 (#58G)	Begin Meter Reading: 93.183 End Meter Reading: 292.11		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	199 Acre Feet (Metered)				
32057-00 1320'N 1342'W 12-27-19W NC SE CIN: 3 WELL _3 (#3G)	Begin Meter Reading: 212.391 End Meter Reading: 414.175		130	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	202 Acre Feet (Metered)				

Complete Summary for DEVERE DOVE III REV TRUST
IRR - Person Id: 57543
410 E 1ST ST, ELLINWOOD, KS 67526 1711
620-786-0349

4-2201

Date Submitted: 28-FEB-18
Reported by: David Essmiller, essmillerfarms@cox.net, 620-786-0349
Tenant

Part A: Points of Diversion Summary

Total water used: 44,349,358 Gallons (136 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21158-00 1317'N 3960'W 17-19-13W NC SW CIN: 2 1288' S & 65' W FROM PREVIOUS WELL	Begin Meter Reading: 626.055 End Meter Reading: 762.158	Hours: 901 Rate: 800	128	soybeans (4)	Center pivot with drop nozzles	Electricity	N	136 Acre Feet (Metered)				

Complete Summary for GLENN LIGHTCAP
IRR - Person Id: 57773
840 W RD, KINSLEY, KS 67547 4726
620-546-4934

4-2205

Date Submitted: 25-FEB-18
Reported by: Glenn Lightcap, glennlightcap75@gmail.com, 620-546-4934
Tenant

Part A: Points of Diversion Summary

Total water used: 161,674,862 Gallons (496 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3569-00 'N 'W 11-26-17W NC S2 CIN: 1	Begin Meter Reading: 43852400 End Meter Reading: 94967500		120	soybeans (4)	Center pivot with drop nozzles	Propane	N	51,115,100 Gallons (Metered)				
20971-00 5191'N 2662'W 14-26-17W NE NE NW CIN: 1	Begin Meter Reading: 574.63 End Meter Reading: 719.955		120	soybeans (4)	Center pivot with drop nozzles	Propane	N	145 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35347-00 1300'N 3980'W 11-26-17W NC SW CIN: 2	Begin Meter Reading: 720.962 End Meter Reading: 914.932		120	soybeans (4)	Center pivot with drop nozzles	Propane	N	194 Acre Feet (Metered)				

Complete Summary for TAYLOR EQUIPMENT INC
IRR - Person Id: 58212
RONALD A TAYLOR
19027 51ST AVE, HAVILAND, KS 67059 7870
620-862-7121

4-2229

Date Submitted: 24-FEB-18
Reported by: Tom C Taylor, ttaylor3371@gmail.com, 620-862-7121
Owner

Part A: Points of Diversion Summary

Total water used: 522,718,867 Gallons (1,604 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19605-00 3960'N 3960'W 15-27-17W NC NW CIN: 1 60'W CHG WELL BACK TO ORIG WELL - NW 1/4 (13)	Begin Meter Reading: 9150.65 End Meter Reading: 1446.83		130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,296 Acre Inches (Metered)				
19606-00 1320'N 3960'W 15-27-17W NC SW CIN: 2 SW 1/4 (12)	Begin Meter Reading: 883.32 End Meter Reading: 2669.89		128	soybeans (4)	Center pivot sprinkler	Diesel	N	1,787 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25823-00 1339'N 3952'W 24-27-17W NC SW CIN: 1 WELL _1	Begin Meter Reading: 855.93 End Meter Reading: 34.837		130	corn (2)	Center pivot with drop nozzles	Electricity	N	179 Acre Feet (Metered)				
26224-00 5316'N 1399'W 25-27-17W CN NE CIN: 3 WELL _2	Begin Meter Reading: 988.332 End Meter Reading: 172.387		130	corn (2)	Center pivot with drop nozzles	Electricity	N	184 Acre Feet (Metered)				
26423-00 3967'N 3850'W 25-27-17W NC NW CIN: 1 WELL _3	Begin Meter Reading: 577.147 End Meter Reading: 782.599		145	corn (2)	Center pivot with drop nozzles	Electricity	N	205 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28501-00 2507'N 1374'W 25-27-17W NC E2 CIN: 2 WELL _4	Begin Meter Reading: 851.175 End Meter Reading: 45.035		125	corn (2)	Center pivot with drop nozzles	Electricity	N	194 Acre Feet (Metered)				
32611-00 3992'N 3952'W 24-27-17W CW E2 NW CIN: 3 WELL _5	Begin Meter Reading: 784.067 End Meter Reading: 974.572		130	corn (2)	Center pivot with drop nozzles	Electricity	N	191 Acre Feet (Metered)				
35773-00 3854'N 3828'W 30-27-16W NC NW CIN: 1 WELL _6	Begin Meter Reading: 389.712 End Meter Reading: 536.175		125	soybeans (4)	Center pivot with drop nozzles	Electricity	N	146 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36986-00 1316'N 3906'W 30-27-16W NC SW CIN: 2 WELL _7	Begin Meter Reading: 828.386 End Meter Reading: 993.078		110	soybeans (4)	Center pivot with drop nozzles	Electricity	N	165 Acre Feet (Metered)				

Complete Summary for MARK R & JULIE A POWERS
IRR - Person Id: 58603
8626 E 59TH ST, KANSAS CITY, MO 64129 2765
816-985-5522

4-2242

Date Submitted: 25-FEB-18
Reported by: Mark R Powers, markpowers2@gmail.com, 816-985-5522
Owner

Part A: Points of Diversion Summary

Total water used: 17,218,800 Gallons (53 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2506-00 400'N 750'W 14-21-19W NC S2 SE SE CIN: 2	Begin Meter Reading: 48199400 End Meter Reading: 65418200	Rate: 325	66	double crop (17)	Center pivot with drop nozzles	Electricity	N	17,218,800 Gallons (Metered)				

Complete Summary for RODNEY HURST
IRR - Person Id: 58664
2909 S SYLVIA RD, SYLVIA, KS 67581
620-960-2514

4-2248

Date Submitted: 27-FEB-18
Reported by: rodney L. Hurst, marilynhrst@yahoo.com, 620-960-2514
Tenant

Part A: Points of Diversion Summary

Total water used: 10,703,100 Gallons (33 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31541-00 3960'N 1345'W 4-24-10W NC NE CIN: 1	Begin Meter Reading: 92197000 End Meter Reading: 2900100		108	rye (8)	Center pivot with drop nozzles	Diesel	N	10,703,100 Gallons (Metered)		22		

Complete Summary for GERALD K BUSENITZ TRUST
IRR - Person Id: 58909
GERALD & MARGIE BUSENITZ
5095 S WOODLAWN RD, NEWTON, KS 67114
620-546-3545

4-2258

Date Submitted: 22-FEB-18
Reported by: Ki Gamble, kim@gamblefarms.net, 620-546-3545
Tenant

Comment: Submitted as "no diversion" because landowner is submitting hard copy for that file number as per conversation with Tyler at Stafford Field Office and Shawn at Manhattan.

Part A: Points of Diversion Summary

Total water used: 105,509,838 Gallons (324 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21182-00 1360'N 1320'W 12-27-18W NC SE CIN: 1	Begin Meter Reading: 1844.32 End Meter Reading: 4101.75		120	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	2,257 Acre Inches (Metered)				
25708-00 1310'N 70'W 13-27-18W CE SE CIN: 1	Begin Meter Reading: 37035000 End Meter Reading: 37038000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 1228 Rate: 600	117	alfalfa corn (18)	Center pivot with drop nozzles	Natural Gas	Y	44,210,938 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
40453-00 1325'N 570'W 4-25-8W NC E2 SE CIN: 2												Reported non-use: No water used. Filled out 0 because Gerald will report with hardcopy, as per conversation w/Tyler @ Stafford F.O.

Complete Summary for RALPH H CORBET
IRR - Person Id: 59131
12055 SW 120TH ST, AUGUSTA, KS 67010 8656
620-995-4072

4-2264

Date Submitted: 27-FEB-18
Reported by: Kevin R Schultz, kevin@sandhillfarms.com, 620-995-4072
Agent

Part A: Points of Diversion Summary

Total water used: 64,815,000 Gallons (199 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24723-00 3936'N 1373'W 12-27-16W NC NE CIN: 3 20' S & 20' E OF PREVIOUS POINT OF DIVERSION (Ralph)	Begin Meter Reading: 452393000 End Meter Reading: 517208000		130	corn (2)	Center pivot with drop nozzles	Diesel	N	64,815,000 Gallons (Metered)				
20174044-00 3936'N 1373'W 12-27-16W NC NE CIN: 3												Reported under A 24723 00

Complete Summary for SNODGRASS BROTHERS
IRR - Person Id: 59297
HENRY & CHARLES SNODGRASS
400 MAPLE ST, BURDETT, KS 67523 8535
620-786-1416

4-2268

Date Submitted: 25-FEB-18
Reported by: Henry J Snodgrass, longhoods@hotmail.com, 620-786-1416
Owner

Part A: Points of Diversion Summary

Total water used: 56,141,329 Gallons (172 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN24-00 3320'N 1540'W 21-21-19W NE SW NE CIN: 1												Reported non-use: Dry creek. WE DO NOT USE THIS. IT IS PUMPING RIGHTS OUT OF THE PAWNEE CREEK AND THE CREEK IS ALWAYS DRY.
680-00 1120'N 5220'W 21-21-19W NW SW SW CIN: 5 20' W ORIG WELL	Begin Meter Reading: 99.706 End Meter Reading: 199.102	Rate: 500	112	alfalfa wheat (21)	Flood	Electricity	N	99 Acre Feet (Metered)	61		02/24/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12515-00 3430'N 1440'W 21-21-19W NE SW NE CIN: 4	Begin Meter Reading: 86001100 End Meter Reading: 9754100	Rate: 475	54	alfalfa soybeans wheat (40)	Flood	Electricity	N	23,753,000 Gallons (Metered)	56		02/24/2018	

Complete Summary for KEITH & SHELLY SCHNEIDER
IRR - Person Id: 59449
710 NW 60 RD, OLMITZ, KS 67564 8538
620-923-5376

4-2279

Date Submitted: 28-FEB-18
Reported by: Keith A Schneider, chknhous@gbta.net, 620-923-5376
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
BT6-00 'N 'W 31-18-14W SW SW NE CIN: 1												Reported non-use: Demand for water reduced
39327-00 839'N 1786'W 25-18-15W NE SW SE CIN: 1	Begin Meter Reading: 1394 End Meter Reading: 1946											Reported non-use: Adequate moisture (rain). We watered the cattle with this well. This is all the water that was required due to rain.

Complete Summary for GARY L & LORRAINE K KILGORE
IRR - Person Id: 59455
5365 170TH RD, CHANUTE, KS 66720
620-431-0636

4-2280

Date Submitted: 26-FEB-18
Reported by: Megan Sherer, megan.sherer@stottsfarms.com, 620-723-2626
Tenant

Part A: Points of Diversion Summary

Total water used: 74,114,908 Gallons (227 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6694-00 1377'N 3913'W 13-27-20W SW NE SW CIN: 3 60' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 34.15 End Meter Reading: 261.6		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	227 Acre Feet (Metered)				

Complete Summary for WILBUR BLACK LIVING TRUST
REC - Person Id: 59790
GARY BLACK EXEC
2418 N RIDGESIDE CIRCLE, WICHITA, KS 67205
316-303-6515

4-2295

Date Submitted: 01-MAR-18
Reported by: Gary Black, garyblack1968@gmail.com, 316-303-6515
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 4,881,510 Gallons (15 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
46879-00 1402'N 2660'W 6-22-10W SE NE SW CIN: 2	Begin Meter Reading: 8368340 End Meter Reading: 3249850	Hours: 387 Rate: 210	4,881,510 Gallons (Metered)				empty	empty	full	

Complete Summary for ILS LAND LLC
IRR - Person Id: 59931
PO BOX 1506, GREAT BEND, KS 67530 1506
620-792-6166

4-2304

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 2,449,518,512 Gallons (7,517 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
BT12-00 2168'N 1809'W 18-19-13W NE NW SE CIN: 19 18' W OF PREVIOUS POINT OF DIVERSION (MID 1)	Begin Meter Reading: 137.799 End Meter Reading: 265.895		153	other - More than one type of crop (15)	Center pivot and flood	Electricity	Y	128 Acre Feet (Metered)				
BT12-00 1375'N 2500'W 18-19-13W SW NW SE CIN: 23 25'S OF PREV POINT OF DIVERSION (MID 2)	Begin Meter Reading: 174.323 End Meter Reading: 289.891		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	116 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN46-00 1460'N 4800'W 3-22-16W NW SW CIN: 2 APPROX 38' SW OF ORIG WELL (79)	Begin Meter Reading: 380.659 End Meter Reading: 430.088		36	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	49 Acre Feet (Metered)				
272-00 3415'N 2610'W 36-18-14W NW SW NE CIN: 1 30' S ORIG WELL (GBF 29)	Begin Meter Reading: 6803.21 End Meter Reading: 8501.42		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,698 Acre Inches (Metered)				
296-00 3750'N 2000'W 2-19-14W NC W2 NE CIN: 11 (GBF 7S)	Begin Meter Reading: 1429.78 End Meter Reading: 1830.02		40	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	400 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
296-00 3974'N 2034'W 2-19-14W NC W2 NE CIN: 18 34' N & 34' W OF PREVIOUS WELL (GBF 7N)	Begin Meter Reading: 8398.75 End Meter Reading: 8398.75											Reported non-use: No water used
4319-00 'N 'W 20-19-13W SW SW NW CIN: 1 (424)	Begin Meter Reading: 3031.2 End Meter Reading: 3651.65		50	alfalfa (1)	Flood	Electricity	N	620 Acre Inches (Metered)				
9776-00 687'N 1371'W 16-22-16W SE SW SE CIN: 7 40' N OF PREVIOUS POINT OF DIVERSION (49)	Begin Meter Reading: 150.72 End Meter Reading: 244.359		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	94 Acre Feet (Metered)	51		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13957-00 3500'N 2670'W 18-19-13W NE SE NW CIN: 22 130' E OF PREVIOUS POINT OF DIVERSION (MID 3E)	Begin Meter Reading: 54048000 End Meter Reading: 95151000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	41,103,000 Gallons (Metered)	25		12/21/2017	
13957-00 3950'N 3950'W 18-19-13W NW SE NW CIN: 24 (MID 3C)	Begin Meter Reading: 121.354 End Meter Reading: 239.715		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	118 Acre Feet (Metered)	24		12/21/2017	
13957-00 3699'N 5200'W 18-19-13W CIN: 25 99' N OF PREV P/D (MID 3W)	Begin Meter Reading: 103.059 End Meter Reading: 216.363		116	corn (2)	Drip	Electricity	Y	113 Acre Feet (Metered)	22		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15277-00 1360'N 1450'W 2-19-14W SE NW SE CIN: 12 (GBF 4E)	Begin Meter Reading: 3589.96 End Meter Reading: 4055.64		62	1	Center pivot with drop nozzles	Electricity	Y	466 Acre Inches (Metered)	44		12/21/2017	COM/W 15277-00, SEC 2, ID #20
15277-00 1286'N 2580'W 2-19-14W NW SW SE CIN: 20 36' N & 40' E OF PREVIOUS POINT OF DIVERSION (GBF 4W)	Begin Meter Reading: 8523.71 End Meter Reading: 9262.73		~~160~~ 98	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	739 Acre Inches (Metered)	43		12/21/2017	
15969-00 3807'N 1300'W 25-20-15W CIN: 6 (400)	Begin Meter Reading: 4193.49 End Meter Reading: 4193.49 2nd Begin Meter Reading: 0 2nd End Meter Reading: 104.339		127	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	1,252 Acre Inches (Multiple Meter)	12		12/21/2017	Meter Pulled 4/27/2017 New Meter replaced 5/26/2017

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16020-00 'N 'W 16-22-16W NE SE SW CIN: 2 (Doll)	Begin Meter Reading: 143.432 End Meter Reading: 143.432											Reported non-use: KS water right conservation program (WRCP)
16032-00 3630'N 4550'W 9-22-14W NC N2 SW NW CIN: 1 250'W ORIG WELL (311)	Begin Meter Reading: 897.056 End Meter Reading: 93.088		148	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	196 Acre Feet (Metered)	35		12/21/2017	
16237-00 1375'N 1375'W 32-22-15W SE NW SE CIN: 6 25' S & 25' W OF PREVIOUS POINT OF DIVERSION (60)	Begin Meter Reading: 886.344 End Meter Reading: 47.307		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	161 Acre Feet (Metered)	39		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16238-00 1310'N 3750'W 32-22-15W NW SE SW CIN: 2 (59)	Begin Meter Reading: 6875.55 End Meter Reading: 8393.56		85	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,518 Acre Inches (Metered)	38		12/21/2017	
16668-00 1344'N 3960'W 21-22-16W NC SW CIN: 1 (55)	Begin Meter Reading: 87042200 End Meter Reading: 22951800		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	35,909,600 Gallons (Metered)	41		12/21/2017	
17866-00 4083'N 3739'W 2-19-14W SW NE NW CIN: 19 17' S & 11' E OF PREVIOUS POINT OF DIVERSION (GBF 8)	Begin Meter Reading: 68930000 End Meter Reading: 84400000		137	soybeans (4)	Drip	Electricity	Y	15,470,000 Gallons (Metered)	31		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17929-00 5250'N 1450'W 1-19-14W CIN: 7 30' N & 160' W OF PREV P/D (408)	Begin Meter Reading: 46770000 End Meter Reading: 81940000		103	corn (2)	Drip	Electricity	Y	35,170,000 Gallons (Metered)	38		12/21/2017	
18322-00 3670'N 3960'W 36-23-16W NC NW CIN: 12 290' S OF PREVIOUS POINT OF DIVERSION (76)	Begin Meter Reading: 60364800 End Meter Reading: 7014000		128	corn (2)	Center pivot with drop nozzles	Diesel	Y	46,649,200 Gallons (Metered)	32		12/21/2017	
18548-00 80'N 2620'W 20-22-16W SW SW SE CIN: 10 40' N OF PREVIOUS WELL (54)	Begin Meter Reading: 1524.45 End Meter Reading: 3441.08		125	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,917 Acre Inches (Metered)	44		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18757-00 3970'N 4015'W 10-19-14W NC NW CIN: 13 150' W OF PREVIOUS POINT OF DIVERSION (GBF 6)	Begin Meter Reading: 71880000 End Meter Reading: 92410000		80	soybeans (4)	Drip	Electricity	Y	20,530,000 Gallons (Metered)	24		12/21/2017	
18924-00 1440'N 3920'W 9-24-14W SW NE SW CIN: 2 REYNOLD'S DILL (301)	Begin Meter Reading: 8470.62 End Meter Reading: 8470.62 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1971.03		144	other - More than one type of crop (15)	Drip	Electricity	Y	1,971 Acre Inches (Multiple Meter)	36		12/21/2017	Meter pulled 1/31/2017 Replaced 4/4/2017
18925-00 1340'N 1300'W 5-24-14W NC SE CIN: 1 REYNOLD'S RENT (303)	Begin Meter Reading: 9185.42 End Meter Reading: 891.57		144	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	1,706 Acre Inches (Metered)	36		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19695-00 1320'N 3965'W 20-22-16W NC SW CIN: 9 15'W ORIG WELL (51)	Begin Meter Reading: 857.09 End Meter Reading: 2227.38		125	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	1,370 Acre Inches (Metered)	31		12/21/2017	
19935-00 580'N 50'W 1-23-15W CE SE SE CIN: 3 MILLER (207)	Begin Meter Reading: 8394.11 End Meter Reading: 8394.11 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1363.78		144	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	1,364 Acre Inches (Multiple Meter)	43		12/21/2017	Meter pulled 1/3/2017 New meter 3/21/2017
19937-00 1320'N 3960'W 20-23-14W NC SW CIN: 1 DIETZ (309)	Begin Meter Reading: 772.76 End Meter Reading: 2800.23		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	2,027 Acre Inches (Metered)	25		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
19942-00 1320'N 3955'W 36-22-15W NC SW CIN: 3 55' W OF PREVIOUS POINT OF DIVERSION (208)	Begin Meter Reading: 90883800 End Meter Reading: 42310500		144	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	51,426,700 Gallons (Metered)	43		12/21/2017	
20107-00 1460'N 4800'W 3-22-16W NW SW CIN: 2												Reported under VPN4600
20107-00 1600'N 2840'W 3-22-16W NE SW CIN: 4 (78)	Begin Meter Reading: 115339000 End Meter Reading: 146490000		95	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	31,151,000 Gallons (Metered)	16		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20713-00 5005'N 2420'W 10-22-16W NW NW NE CIN: 2 (77)	Begin Meter Reading: 413538000 End Meter Reading: 456685000		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	43,147,000 Gallons (Metered)	17		12/21/2017	
21117-00 1800'N 3960'W 24-23-15W NC S2 N2 SW CIN: 1 (203)	Begin Meter Reading: 0 End Meter Reading: 0 2nd Begin Meter Reading: 0 2nd End Meter Reading: 14457000	Hours: 959 Rate: 800	144	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	N	60,489,054 Gallons (Multiple Meter)	33		12/21/2017	New meter 8/17/2017
21117-00 1300'N 3960'W 24-23-15W NC SW CIN: 3 (203 sup)					Center pivot with drop nozzles	Electricity	N		39		12/21/2017	COM/W 21117-00, SEC 24, ID #1

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21156-00 3945'N 1340'W 20-21-14W NC NE CIN: 2 15' N & 20' W OF PREVIOUS POINT OF DIVERSION (313)	Begin Meter Reading: 31987000 End Meter Reading: 71506000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	39,519,000 Gallons (Metered)	31		12/21/2017	
21776-00 1320'N 1300'W 24-23-15W NC SE CIN: 2 CRISSMAN (201)	Begin Meter Reading: 7448.96 End Meter Reading: 9161.75		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,713 Acre Inches (Metered)	54		12/21/2017	
21777-00 1320'N 3890'W 7-22-14W NC SW CIN: 2 (316)	Begin Meter Reading: 7922.94 End Meter Reading: 2.92		144	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	2,080 Acre Inches (Metered)	44		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22240-00 3960'N 50'W 7-22-15W CE NE CIN: 2 (44)	Begin Meter Reading: 60122100 End Meter Reading: 3182000		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	43,059,900 Gallons (Metered)	44		12/21/2017	
22284-00 3941'N 1801'W 29-22-16W NE SW NE CIN: 4 19' S & 19' E OF PREVIOUS POINT OF DIVERSION (53)	Begin Meter Reading: 577.96 End Meter Reading: 577.96 2nd Begin Meter Reading: 0 2nd End Meter Reading: 155.299		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	155 Acre Feet (Multiple Meter)	46		12/21/2017	Old meter pulled 2/2/2017 New meter installed 3/27/2017
23907-00 3660'N 5132'W 21-22-16W NW SW NW CIN: 7 25' S & 7' E OF PREVIOUS POINT OF DIVERSION (56)	Begin Meter Reading: 921.989 End Meter Reading: 39.078		128	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	117 Acre Feet (Metered)	45		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24309-00 810'N 3220'W 32-22-16W NE SE SW CIN: 2 25' N OF PREVIOUS POINT OF DIVERSION (61)	Begin Meter Reading: 77805000 End Meter Reading: 9489500		120	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	31,684,500 Gallons (Metered)	70		12/21/2017	
24999-00 3960'N 3930'W 22-22-16W NC NW CIN: 4									62		12/21/2017	Reported non-use: No water used. Combined with 24999-00 ID #8
24999-00 4957'N 5235'W 22-22-16W NW NW NW CIN: 8 35' N & 10' W OF PREV P/D									66		12/21/2017	Reported non-use: No water used. Beginning meter read 44.0770. Ending meter read 44.0770

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25000-00 1624'N 4622'W 22-22-16W NC S2 NW SW CIN: 7 25'S AND 5'E OF PREVIOUS POINT OF DIVERSION (58)	Begin Meter Reading: 207.453 End Meter Reading: 328.414		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	121 Acre Feet (Metered)	73		12/21/2017	
26104-00 3960'N 1320'W 20-22-14W NC NE CIN: 2 (321)	Begin Meter Reading: 183.22 End Meter Reading: 2236.8		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	2,054 Acre Inches (Metered)	34		12/21/2017	
26144-00 1320'N 890'W 35-22-17W NC W2 E2 SE CIN: 1 (70)	Begin Meter Reading: 495.649 End Meter Reading: 675.643		126	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	180 Acre Feet (Metered)	33		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27419-00 2190'N 1279'W 20-23-14W N2 SE CIN: 4 25' E OF PREVIOUS WELL (308)	Begin Meter Reading: 790067000 End Meter Reading: 844608000		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	54,541,000 Gallons (Metered)	32		12/21/2017	
27456-00 2610'N 5200'W 1-23-15W NW NW SW CIN: 4 MACKEY (206)	Begin Meter Reading: 155.013 End Meter Reading: 328.59		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	174 Acre Feet (Metered)	40		12/21/2017	
27588-00 3990'N 3995'W 15-22-14W NC NW CIN: 3 (314)	Begin Meter Reading: 60412400 End Meter Reading: 16227100		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	55,814,700 Gallons (Metered)	33		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28069-00 5075'N 2280'W 10-22-16W NW NW NE CIN: 3 (77 sup)									15		12/21/2017	Reported non-use: No water used. COM/W 20713-00, SEC 10, ID #2
29003-00 2585'N 2705'W 7-20-14W NE NE SW CIN: 6 20' N OF PREVIOUS POINT OF DIVERSION (403)	Begin Meter Reading: 819693000 End Meter Reading: 851358000		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	31,665,000 Gallons (Metered)	23		12/21/2017	
29004-00 1385'N 65'W 7-20-14W NE SE SE CIN: 4 (402)	Begin Meter Reading: 1432.12 End Meter Reading: 2487.44		150	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,055 Acre Inches (Metered)	26		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29004-00 4968'N 1155'W 7-20-14W NW NE NE CIN: 7 18' N OF PREVIOUS POINT OF DIVERSION (404)	Begin Meter Reading: 42815000 End Meter Reading: 54452000		60	other - More than one type of crop (15)	Drip	Electricity	Y	11,637,000 Gallons (Metered)	29		12/21/2017	
29005-00 1320'N 2690'W 7-20-14W CE SW CIN: 5 (401)	Begin Meter Reading: 5404.95 End Meter Reading: 6615.63		160	alfalfa (1)	Center pivot and flood	Electricity	Y	1,211 Acre Inches (Metered)	23		12/21/2017	
29157-00 580'N 3565'W 7-19-13W NC SE SW CIN: 1 (MID 5)												Reported non-use: Change place of use. Transferred place of use to 13957 and BT12-00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31216-00 1240'N 1270'W 16-22-15W NC SE CIN: 3 (45 C)	Begin Meter Reading: 120097000 End Meter Reading: 154157000		~~160~~ 82	other - More than one type of crop (15)	Center pivot and flood	Diesel	Y	34,060,000 Gallons (Metered)	44		12/21/2017	
31217-00 1240'N 1270'W 16-22-15W NC SE CIN: 3												Reported under A 31216 00
31946-00 1805'N 5220'W 15-22-15W CW NW SW CIN: 4 WATER BANK SAFE DEPOSIT ACCOUNT (46 N)	Begin Meter Reading: 248310000 End Meter Reading: 263130000		111	15	Center pivot with drop nozzles	Electricity	N	14,820,000 Gallons (Metered)	43		12/21/2017	COM/W 31946-00, SEC 15, ID #5

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31946-00 785'N 4940'W 15-22-15W NC W2 SW SW CIN: 5 WATER BANK SAFE DEPOSIT ACCOUNT (46 S)	Begin Meter Reading: 312474000 End Meter Reading: 317899000		~~151~~ 40	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	N	5,425,000 Gallons (Metered)	44		12/21/2017	
32028-00 4110'N 2655'W 36-23-15W SE NE NW CIN: 2 150' N OF PREV P/D (205)	Begin Meter Reading: 106.322 End Meter Reading: 199.518		121	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	93 Acre Feet (Metered)	35		12/21/2017	
32827-00 3960'N 2660'W 7-22-15W CE NW CIN: 4 (43)	Begin Meter Reading: 50810200 End Meter Reading: 94823100		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	44,012,900 Gallons (Metered)	45		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33041-00 3960'N 3940'W 20-22-16W NC NW CIN: 6 (50)	Begin Meter Reading: 2703.11 End Meter Reading: 4696.41		128	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	1,993 Acre Inches (Metered)	29		12/21/2017	
33044-00 1320'N 3815'W 6-22-14W NC SW CIN: 2 (310)	Begin Meter Reading: 219075000 End Meter Reading: 276309000		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	57,234,000 Gallons (Metered)	37		12/21/2017	
34918-00 2600'N 1290'W 34-22-16W NW NE SE CIN: 2 (75)	Begin Meter Reading: 23618800 End Meter Reading: 69697600		130	rye (8)	Center pivot with drop nozzles	Diesel	N	46,078,800 Gallons (Metered)	75		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35139-00 2955'N 380'W 6-22-15W SE SE NE CIN: 3 (37)	Begin Meter Reading: 625.452 End Meter Reading: 625.452 2nd Begin Meter Reading: 0 2nd End Meter Reading: 146.989		160	other - More than one type of crop (15)	Center pivot with drop nozzles	Diesel	Y	147 Acre Feet (Multiple Meter)	34		12/21/2017	Old meter removed 2/4/17 New meter installed 4/11/2017
35222-00 2450'N 2820'W 4-20-14W NE NE SW CIN: 1 (407)	Begin Meter Reading: 307.435 End Meter Reading: 419.173		136	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	112 Acre Feet (Metered)	14		12/21/2017	
35675-00 3795'N 1320'W 32-23-14W NC NE CIN: 1 (306)	Begin Meter Reading: 2088.53 End Meter Reading: 3762.7		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,674 Acre Inches (Metered)	37			

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35676-00 3935'N 1335'W 32-23-14W NC NE CIN: 2 (306)					Center pivot with drop nozzles	Electricity	N					COM/W 35675-00, SEC 32, ID #1
35677-00 4095'N 1335'W 32-23-14W NC NE CIN: 3 (306)					Center pivot with drop nozzles	Electricity	N					COM/W 35675-00, SEC 32, ID #1
36403-00 3960'N 1295'W 31-20-14W NC NE CIN: 2 (413)	Begin Meter Reading: 1739.99 End Meter Reading: 3644.32		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,904 Acre Inches (Metered)	12		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
36404-00 1320'N 1295'W 31-20-14W NC SE CIN: 3 (414)	Begin Meter Reading: 2503.63 End Meter Reading: 4556.82		144	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	2,053 Acre Inches (Metered)	50		12/21/2017	
36406-00 3960'N 50'W 7-22-15W CE NE CIN: 2												Reported under A 22240 00
37328-00 2600'N 2550'W 16-22-15W NW NW SE CIN: 4 (45 NW)	Begin Meter Reading: 120.396 End Meter Reading: 220.866		78	15	Center pivot with drop nozzles	Diesel	N	100 Acre Feet (Metered)	44		12/21/2017	COM/W 31216-00, SEC 16, ID #3

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167004-MF 1320'N 3965'W 20-22-16W NC SW CIN: 9												Reported under A 19695 00
20167017-MF 1320'N 1295'W 31-20-14W NC SE CIN: 3												Reported under A 36404 00

Complete Summary for ILS LAND LLC
IRR - Person Id: 59931
PO BOX 1506, GREAT BEND, KS 67530 1506
620-792-6166

4-2305

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 50,712,259 Gallons (156 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24839-00 2670'N 1320'W 14-21-16W NC E2 CIN: 2 (69)	Begin Meter Reading: 2142.91 End Meter Reading: 4010.47		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,868 Acre Inches (Metered)	17		12/21/2017	

Complete Summary for ILS LAND LLC
REC - Person Id: 59931
551A SW 30 RD, GREAT BEND, KS 67530
620-792-6166

4-2306

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
29157-00 580'N 3565'W 7-19-13W NC SE SW CIN: 1							empty	empty	empty	Reported non-use: Alternate source

Complete Summary for STEVE D & LEROY A WETZEL
IRR - Person Id: 60210
2167 20th Ave, Offerle, KS 67563
620-357-5258

4-2319

Date Submitted: 27-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Owner

Part A: Points of Diversion Summary

Total water used: 97,001,456 Gallons (298 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
ED36-00 4124'N 3183'W 17-26-20W SE NE NW CIN: 2 (Dora pivot)	Begin Meter Reading: 8.6492 End Meter Reading: 9.3559		~~112~~ 1	corn (2)	Center pivot with drop nozzles	Electricity 1	N	1 Acre Feet (Metered)				
2665-00 2915'N 4616'W 17-26-20W SE SW NW CIN: 9 (Dora by corals)	Begin Meter Reading: 384.638 End Meter Reading: 469.385		80	2	Center pivot with drop nozzles	Electricity	N	85 Acre Feet (Metered)				COM/W ED36-00, SEC 17, ID #2

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15681-00 3900'N 3485'W 35-25-20W NW SE NW CIN: 2	Begin Meter Reading: 172679000 End Meter Reading: 230881000		123	corn soybeans (24)	Center pivot with drop nozzles	Electricity	N	58,202,000 Gallons (Metered)				
23576-00 2757'N 5137'W 35-25-20W SW SW NW CIN: 6 GEO CTR					Center pivot with drop nozzles	Electricity	N					COM/W 15681-00, SEC 35, ID #2
23576-00 2750'N 5057'W 35-25-20W SW SW NW CIN: 9 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23576-00 2765'N 5207'W 35-25-20W SW SW NW CIN: 10 BATT 1 OF 2 WELLS												Reported under the GEO CTR
23576-00 4067'N 3877'W 35-25-20W SW NE NW CIN: 5					Center pivot with drop nozzles	Electricity	N					COM/W 15681-00, SEC 35, ID #2
23576-00 3563'N 3882'W 35-25-20W NW SE NW CIN: 8					Center pivot with drop nozzles	Electricity	N					COM/W 15681-00, SEC 35, ID #2

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31038-00 2650'N 2660'W 17-26-20W SE SE NW CIN: 5 (Dora by bins)	Begin Meter Reading: 712.185 End Meter Reading: 745.802		32	2	Center pivot with drop nozzles	Electricity	N	34 Acre Feet (Metered)				COM/W ED36-00, SEC 17, ID #2

Complete Summary for JUSTIN W & KRISTINA K GATZ
IRR - Person Id: 60232
80270 NE 80TH AVE, PRESTON, KS 67583 8612
620-770-2168

4-2321

Date Submitted: 01-MAR-18
Reported by: Justin Gatz, cropscout21@hotmail.com, 620-770-2168
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 73,454,559 Gallons (225 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33109-00 1320'N 1325'W 32-25-10W NC SE CIN: 5 GEO CTR	Begin Meter Reading: 35212800 End Meter Reading: 58460000		130	soybeans other - triticale (31)	Center pivot with drop nozzles	Propane	N	23,247,200 Gallons (Metered)				
33109-00 1320'N 1305'W 32-25-10W NC SE CIN: 1 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33109-00 1320'N 1345'W 32-25-10W NC SE CIN: 4 BATT 1 OF 2 WELLS												Reported under the GEO CTR
35318-00 1328'N 3940'W 6-28-15W NC SW CIN: 1	Begin Meter Reading: 81875600 End Meter Reading: 4457600		125	cotton (77)	Center pivot with drop nozzles	Natural Gas	N	22,582,000 Gallons (Metered)				
20162004-00 3960'N 3960'W 24-26-12W NC NW CIN: 2	Begin Meter Reading: 72.195 End Meter Reading: 156.974		90	soybeans (4)	Center pivot with drop nozzles	Diesel	N	85 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167021-MF 1320'N 1325'W 32-25-10W NC SE CIN: 5 GEO CTR												Reported under A 33109 00
20167021-MF 1320'N 1305'W 32-25-10W NC SE CIN: 1 BATT 1 OF 2 WELLS												Reported under A 33109 00
20167021-MF 1320'N 1345'W 32-25-10W NC SE CIN: 4 BATT 1 OF 2 WELLS												Reported under A 33109 00

Complete Summary for SCOTT A & MARILYN K BUTLER
IRR - Person Id: 60238
103 W 3RD AVE, OFFERLE, KS 67563
620-659-2159

4-2322

Date Submitted: 28-FEB-18
Reported by: Scott Butler, sabbutler@unitedwireless.com, 620-659-2159
Owner

Part A: Points of Diversion Summary

Total water used: 26,296,537 Gallons (81 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12599-00 'N 'W 8-25-20W SW SW NW CIN: 4	Begin Meter Reading: 255.402 End Meter Reading: 336.103	Hours: 1295 Rate: 350	80	sorghum (milo) soybeans (27)	Center pivot with drop nozzles	Electricity	N	81 Acre Feet (Metered)	32		02/27/2018	

Complete Summary for SHARON L FLESKE
IRR - Person Id: 60285
719 RUSH AVE, LARNED, KS 67550 2817
620-285-5759

4-2325

Date Submitted: 26-FEB-18
Reported by: Jed Fleske, jfleske@hotmail.com, 620-285-5759
Tenant

Part A: Points of Diversion Summary

Total water used: 52,578,736 Gallons (161 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23849-00 3866'N 4031'W 24-22-16W NC NW CIN: 3 14' S & 10' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 83.675 End Meter Reading: 245.033	Hours: 1090 Rate: 800	125	double crop (17)	Center pivot with drop nozzles	Electricity	N	161 Acre Feet (Metered)		35		

Complete Summary for STEVEN E & MARLIETA S DAVIS ET AL
IRR - Person Id: 60710
702 E ELM ST, HAVILAND, KS 67059
316-251-5548

4-2344

Date Submitted: 28-FEB-18
Reported by: Steven E Davis, smdavis@havilandtelco.com, 316-251-5548
Owner

Part A: Points of Diversion Summary

Total water used: 58,258,435 Gallons (179 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20192-00 3870'N 1320'W 26-27-17W NC NE CIN: 2	Begin Meter Reading: 9110.48 End Meter Reading: 1255.94	Rate: 800	129	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,145 Acre Inches (Metered)				
20167101-MF 3870'N 1320'W 26-27-17W NC NE CIN: 2												Reported under A 20192 00

Complete Summary for WINTER LIVESTOCK INC
STK - Person Id: 60759
PRATT LIVESTOCK INC
30274 E HWY 54, PRATT, KS 67124
620-672-5961

4-2347

Date Submitted: 04-MAR-18
Reported by: Robert Wilkey, prattls@yahoo.com, 620-672-5961
Owner

Comment: this is a livestock auction with varying amounts of cattle to feed and water few cattle are here 7 days

Part A: Points of Diversion Summary

Total water used: 5,517,560 Gallons (17 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
42718-00 647'N 2381'W 31-27-12W SW SW SE CIN: 3 GEO CTR							Reported under the wells in the battery
42718-00 376'N 2167'W 31-27-12W SW SW SE CIN: 4 BATT 1 OF 3 WELLS							Reported non-use: Stand-by

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
42718-00 769'N 2575'W 31-27-12W NW NW SE CIN: 5 BATT 1 OF 3 WELLS	Begin Meter Reading: 6073750 End Meter Reading: 8003310		1,929,560 Gallons (Metered)				
42718-00 795'N 2402'W 31-27-12W NW NW SE CIN: 6 BATT 1 OF 3 WELLS	Begin Meter Reading: 9083020 End Meter Reading: 9418780		335,760 Gallons (Metered)				COM/W 42718-00, SEC 31, ID #5
42719-00 1486'N 2051'W 31-27-12W SW NW SE CIN: 2	Begin Meter Reading: 1157160 End Meter Reading: 4409400		3,252,240 Gallons (Metered)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	0	0	700	0
Feb	0	0	700	0
Mar	0	0	700	0
Apr	0	0	700	0
May	0	0	700	0
Jun	0	0	700	0
Jul	0	0	700	0
Aug	0	0	700	0
Sep	0	0	700	0
Oct	0	0	700	0
Nov	0	0	700	0
Dec	0	0	700	0
Total	0	0	700.00	0

Part C: Livestock Summary

Average cattle: 700
Average hogs:
Max cattle: 1500
Max Hogs:
Gallons per head per day: 21.60
Is this gallons per head per day amount correct?: Not Sure
Comments: we are a livestock auction with varying amounts for short periods of time

Complete Summary for INNOVATIVE LIVESTOCK SERVICES
IRR - Person Id: 61071
PO BOX 1506, GREAT BEND, KS 67530
620-792-6166

4-2357

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 81,330,000 Gallons (250 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7330-00 1839'N 1293'W 4-19-14W SW NE SE CIN: 7 600' S OF PREVIOUS POINT OF DIVERSION (GBF 5)	Begin Meter Reading: 83510000 End Meter Reading: 105670000		79	soybeans (4)	Drip	Electricity	Y	22,160,000 Gallons (Metered)	20		12/21/2017	
14350-00 5120'N 1375'W 35-18-15W NE NW NE CIN: 5 20' W OF PREVIOUS POINT OF DIVERSION (411)	Begin Meter Reading: 300880000 End Meter Reading: 336556000		120	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	35,676,000 Gallons (Metered)	19		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15279-00 5180'N 2600'W 10-19-14W NW NW NE CIN: 8 (GBF 3)												Reported non-use: KS water right conservation program (WRCP)
16689-00 5250'N 480'W 35-18-15W NE NE NE CIN: 2 (412)	Begin Meter Reading: 331993000 End Meter Reading: 355487000		120	corn (2)	Center pivot with drop nozzles	Diesel	Y	23,494,000 Gallons (Metered)	21		12/21/2017	

Complete Summary for REDBARN PET PRODUCTS KAN-CAN
IND - Person Id: 61158
SYSTEM OPERATOR
30 SOUTH EAST 10 RD, GREAT BEND, KS 67530
620-282-3311

4-2358

Date Submitted: 28-FEB-18
Reported by: Justin Ward, justin@redbarninc.com, 620-282-3311
Agent

Part A: Points of Diversion Summary

Total water used: 21,472,000 Gallons (66 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
BT28-00 123'N 4600'W 33-19-13W SE SW SW CIN: 15 23' N FROM PREVIOUS WELL	Begin Meter Reading: 58768400 End Meter Reading: 78000100		19,231,700 Gallons (Metered)				
11856-00 123'N 4600'W 33-19-13W SE SW SW CIN: 15 23' N FROM PREVIOUS WELL							Reported under VBT28 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
26931-00 4547'N 4123'W 4-20-13W CIN: 4	Begin Meter Reading: 7541600 End Meter Reading: 7947000		405,400 Gallons (Metered)				
37047-00 4547'N 4123'W 4-20-13W CIN: 4							Reported under A 26931 00
37048-00 4616'N 4548'W 4-20-13W CIN: 5	Begin Meter Reading: 33949000 End Meter Reading: 35783900		1,834,900 Gallons (Metered)				

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	2020	0	0	2020
Feb	1640	0	0	1640
Mar	1835	0	0	1835
Apr	1440	0	0	1440
May	1610	0	0	1610
Jun	2785	0	0	2785
Jul	3585	0	0	3585
Aug	2522	0	0	2522
Sep	1337	0	0	1337
Oct	1104	0	0	1104
Nov	1150	0	0	1150
Dec	998	0	0	998
Total	22026	0	0	22026

Part C: Employees and Products

Average Number of Employees Last Year: 200

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2013, MEAT PROCESSING

The (SIC) code that you input: 2047, PET FOOD PRODUCTS

Describe the purpose for which water was utilized: Production of pet food and treats

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter: 0 x1000
3. Does the above amount include rainwater? Yes
4. Name of stream receiving discharge: Arkansas River

Complete Summary for ILS FARMS
IRR - Person Id: 61230
PAWNEE COUNTY CATTLE COMPANY INC
PO BOX 1506, GREAT BEND, KS 67530
620-792-6166

4-2362

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 210,325,424 Gallons (645 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14407-00 3520'N 3850'W 9-22-16W NW SE NW CIN: 3 20'N & 10'E ORIG WELL (1)	Begin Meter Reading: 1684.29 End Meter Reading: 4125.21		145	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	2,441 Acre Inches (Metered)	20		12/21/2017	
14407-00 2640'N 2525'W 9-22-16W NC CIN: 4 25'E ORIG WELL (2)	Begin Meter Reading: 2095.64 End Meter Reading: 4118.29		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	2,023 Acre Inches (Metered)	19		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16978-00 1320'N 50'W 22-22-16W CE SE CIN: 1 22-22-16W (6)	Begin Meter Reading: 1251.05 End Meter Reading: 3134.31		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,883 Acre Inches (Metered)	68		12/21/2017	
20826-00 3974'N 70'W 22-22-16W CE NE CIN: 6 (5)	Begin Meter Reading: 7122.34 End Meter Reading: 8521.08		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,399 Acre Inches (Metered)	72		12/21/2017	

Complete Summary for ILS FARMS
IRR - Person Id: 61230
WFY HOLDING COMPANY INC
PO BOX 1506, GREAT BEND, KS 67530
620-792-6166

4-2363

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 132,517,587 Gallons (407 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN7-00 4375'N 3126'W 33-21-16W SE NE NW CIN: 10 20'N OF PREVIOUS WELL (Burnett)												Reported non-use: KS water right conservation program (WRCP)
PN47-00 4583'N 2675'W 4-22-16W CW CIN: 11 (32 sup)												Reported non-use: Different well. Reported under 16948-00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7633-00 1541'N 1707'W 33-21-16W SE NW SE CIN: 11 25' N & 15' E OF PREVIOUS POINT OF DIVERSION (40)	Begin Meter Reading: 673.946 End Meter Reading: 833.402		136	other - More than one type of crop (15)	Center pivot and flood	Electricity	Y	159 Acre Feet (Metered)	16		12/21/2017	
8705-00 1541'N 1707'W 33-21-16W SE NW SE CIN: 11 25' N & 15' E OF PREVIOUS POINT OF DIVERSION												Reported under A 7633 00
11339-00 1541'N 1707'W 33-21-16W SE NW SE CIN: 11 25' N & 15' E OF PREVIOUS POINT OF DIVERSION												Reported under A 7633 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11340-00 1541'N 1707'W 33-21-16W SE NW SE CIN: 11 25' N & 15' E OF PREVIOUS POINT OF DIVERSION												Reported under A 7633 00
20085-00 1300'N 1320'W 8-22-16W NC SE CIN: 1 (41)	Begin Meter Reading: 192.498 End Meter Reading: 192.498 2nd Begin Meter Reading: 0 2nd End Meter Reading: 129.48		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	129 Acre Feet (Multiple Meter)	12		12/21/2017	New Meter 3/26/2017
25690-00 1320'N 3940'W 6-22-15W NC SW CIN: 2 (39)	Begin Meter Reading: 2935.44 End Meter Reading: 4348.38		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	1,413 Acre Inches (Metered)	32		12/21/2017	

Complete Summary for ILS FARMS
IRR - Person Id: 61230
WFY HOLDING COMPANY INC
PO BOX 1506, GREAT BEND, KS 67530
620-792-6166

4-2364

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, Bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 1,095,984,605 Gallons (3,363 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN5-00 3944'N 1332'W 27-21-16W NC NE CIN: 1 (67)	Begin Meter Reading: 191.972 End Meter Reading: 243.76		68	1	Center pivot and flood	Electricity	N	52 Acre Feet (Metered)	20		12/21/2017	COM/W 35873-00, SEC 27, ID #5
12143-00 2680'N 38'W 23-23-16W SE SE NE CIN: 5 700' S & 1602' E OF PREVIOUS POINT OF DIVERSION (8)	Begin Meter Reading: 7186.72 End Meter Reading: 9136.41		110	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,950 Acre Inches (Metered)	42		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12780-00 940'N 3320'W 33-22-16W NW SE SW CIN: 1 (17)	Begin Meter Reading: 7766.81 End Meter Reading: 9335.25		110	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	1,568 Acre Inches (Metered)	41		12/21/2017	
15782-00 1300'N 1300'W 2-22-16W NC SE CIN: 1 (38)	Begin Meter Reading: 963293000 End Meter Reading: 4454000		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	41,161,000 Gallons (Metered)	26		12/21/2017	
16355-00 3960'N 1320'W 25-23-16W NC NE CIN: 1 (13)	Begin Meter Reading: 0 End Meter Reading: 0 2nd Begin Meter Reading: 0 2nd End Meter Reading: 18506500	Hours: 672 Rate: 480	125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	37,860,120 Gallons (Multiple Meter)	39		12/21/2017	Broken meter. Est. 672 hrs. x 480 gpm = 19353600 gal. New meter installed 7/13/2017

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16355-00 3960'N 3960'W 25-23-16W NC NW CIN: 2 (16)	Begin Meter Reading: 227494000 End Meter Reading: 282748000		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	55,254,000 Gallons (Metered)	40		12/21/2017	
16355-00 1320'N 1320'W 25-23-16W NC SE CIN: 3 (14)	Begin Meter Reading: 28591600 End Meter Reading: 64087300		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	35,495,700 Gallons (Metered)	33		12/21/2017	
16355-00 1320'N 3960'W 25-23-16W NC SW CIN: 4 (15)	Begin Meter Reading: 3570100 End Meter Reading: 60064500		122	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	56,494,400 Gallons (Metered)	43		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16844-00 1340'N 3950'W 24-23-16W NC SW CIN: 1 (12)	Begin Meter Reading: 4287.54 End Meter Reading: 6327.37		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	2,040 Acre Inches (Metered)	40		12/21/2017	
16948-00 4583'N 2675'W 4-22-16W CW CIN: 11 450'N & 655'E OF PREVIOUS WELL (32)	Begin Meter Reading: 54290000 End Meter Reading: 71420000		98	soybeans (4)	Drip	Electricity	Y	17,130,000 Gallons (Metered)	16		12/21/2017	
16977-00 1320'N 100'W 10-22-16W CE SE CIN: 1 (4)	Begin Meter Reading: 472.947 End Meter Reading: 1962.16		128	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	1,489 Acre Inches (Metered)	55		12/21/2017	Includes 15,064,200 gallons for STK

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17083-00 3960'N 3978'W 25-21-16W NC NW CIN: 1 (18)	Begin Meter Reading: 6093.71 End Meter Reading: 7215.79		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,122 Acre Inches (Metered)	14		12/21/2017	
20837-00 3955'N 1360'W 27-22-16W NC NE CIN: 2 (7)	Begin Meter Reading: 9024.75 End Meter Reading: 485.45		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,461 Acre Inches (Metered)	68		12/21/2017	
21542-00 1321'N 5174'W 1-23-17W NC W2 SW CIN: 7 1205'W FROM PREVIOUS WELL (36)	Begin Meter Reading: 1722.92 End Meter Reading: 3785.19		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	2,062 Acre Inches (Metered)	45		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21594-00 1309'N 1320'W 1-23-17W NC SE CIN: 3 (35)	Begin Meter Reading: 8191.58 End Meter Reading: 8.29		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,817 Acre Inches (Metered)	46		12/21/2017	
23867-00 4680'N 3905'W 30-21-15W NC N2 N2 NW CIN: 1 (22)	Begin Meter Reading: 1533.5 End Meter Reading: 3182.54		125	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	1,649 Acre Inches (Metered)	13		12/21/2017	
23868-00 620'N 2630'W 24-21-16W NC S2 S2 CIN: 2 (29)	Begin Meter Reading: 66097200 End Meter Reading: 66097200 2nd Begin Meter Reading: 0 2nd End Meter Reading: 14895400		105	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	14,895,400 Gallons (Multiple Meter)	13		12/21/2017	New meter 4/11/2017

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24212-00 2860'N 5110'W 30-21-15W CIN: 2 @LOT 2 (21)	Begin Meter Reading: 133017000 End Meter Reading: 191651000		150	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	58,634,000 Gallons (Metered)	14		12/21/2017	
24212-00 2710'N 2200'W 30-21-15W CIN: 3 (23)	Begin Meter Reading: 4712.57 End Meter Reading: 4712.57 2nd Begin Meter Reading: 0 2nd End Meter Reading: 444.55		90	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	445 Acre Inches (Multiple Meter)	12		12/21/2017	New meter 3/11/2017
24308-00 1320'N 3975'W 1-22-16W NC SW CIN: 1 (27)	Begin Meter Reading: 3267.15 End Meter Reading: 3267.15 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1414.95		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	1,415 Acre Inches (Multiple Meter)	34		12/21/2017	New meter 4/8/2017

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26686-00 3950'N 1765'W 25-21-16W NE SW NE CIN: 5 (19)	Begin Meter Reading: 72.625 End Meter Reading: 72.625 2nd Begin Meter Reading: 0 2nd End Meter Reading: 137.241		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	N	137 Acre Feet (Multiple Meter)	14		12/21/2017	New meter 2/27/2017
26686-00 3938'N 1318'W 25-21-16W NC NE CIN: 9 22'S & 22'E FROM PREVIOUS WELL (19 sup)					Center pivot with drop nozzles	Natural Gas	Y					COM/W 26686-00, SEC 25, ID #5
27826-00 3975'N 4765'W 31-22-16W CIN: 1 POINT ON BOUNDARY LINE COMMON TO LOT 1 & LOT 2 (34)	Begin Meter Reading: 58546600 End Meter Reading: 7810300		130	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	49,263,700 Gallons (Metered)	30		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31428-00 1305'N 3975'W 23-23-16W NC SW CIN: 2 (10)	Begin Meter Reading: 3447.76 End Meter Reading: 5017.17		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	1,569 Acre Inches (Metered)	42		12/21/2017	
31429-00 1340'N 1300'W 23-23-16W NC SE CIN: 3 (11)	Begin Meter Reading: 5620.96 End Meter Reading: 6878.57		125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	1,258 Acre Inches (Metered)	42		12/21/2017	
31430-00 3960'N 3935'W 23-23-16W NC NW CIN: 4 (9)	Begin Meter Reading: 9338.68 End Meter Reading: 713.26 2nd Begin Meter Reading: 0 2nd End Meter Reading: 23.838	Hours: 195 Rate: 725	125	other - More than one type of crop (15)	Center pivot with drop nozzles	Natural Gas	Y	1,973 Acre Inches (Multiple Meter)	34		12/21/2017	Broken meter removed 8/31/2017. Est. 195 hrs x 725 gpm (26.03AF) New meter installed 9/1/2017

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32538-00 1304'N 972'W 2-22-16W NW SE SE CIN: 3 4'N & 87'W ORIG WELL (38 sup)												COM/W 15782-00, SEC 2, ID #1
34170-00 3960'N 1305'W 2-23-17W NC NE CIN: 3 (30)	Begin Meter Reading: 7568.01 End Meter Reading: 7709.48		125	rye (8)	Center pivot with drop nozzles	Diesel	Y	141 Acre Inches (Metered)	39		12/21/2017	
34171-00 3960'N 3945'W 2-23-17W NC NW CIN: 4 (31)	Begin Meter Reading: 8705.31 End Meter Reading: 8752.47		125	rye (8)	Center pivot with drop nozzles	Diesel	Y	47 Acre Inches (Metered)	50		12/21/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34895-00 3980'N 3960'W 28-21-15W NC NW CIN: 3 (28)	Begin Meter Reading: 9719.38 End Meter Reading: 1477.78		115	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	1,758 Acre Inches (Metered)	18		12/21/2017	
35873-00 1475'N 2330'W 27-21-16W SW NW SE CIN: 5 (47)	Begin Meter Reading: 58.343 End Meter Reading: 128.595		~~160~~ 92	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	70 Acre Feet (Metered)	21		12/21/2017	Combine with PN 5-00

Complete Summary for ILS FARMS
IRR - Person Id: 61230
WFY HOLDING COMPANY INC
PO BOX 1506, GREAT BEND, KS 67530
620-792-6166

4-2365

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 127,571,977 Gallons (392 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22295-00 3960'N 3940'W 24-21-16W NC NW CIN: 3 40' E OF PREVIOUS WELL (42)	Begin Meter Reading: 4703.04 End Meter Reading: 4804.86		130	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	102 Acre Inches (Metered)	16		12/21/2017	
24210-00 303'N 2594'W 25-21-16W CIN: 7 25'N FROM PREVIOUS WELL (20 SE)	Begin Meter Reading: 281.225 End Meter Reading: 281.225 2nd Begin Meter Reading: 0 2nd End Meter Reading: 96.196		~~260~~ 90	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	96 Acre Feet (Multiple Meter)	12		12/21/2017	New Meter 4/5/2017

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24210-00 4530'N 4460'W 36-21-16W CIN: 2 (20 SW)	Begin Meter Reading: 690.302 End Meter Reading: 755.39		61	15	Center pivot with drop nozzles	Natural Gas	N	65 Acre Feet (Metered)	10		12/21/2017	COM/W 24210-00, SEC 25, ID #7
24211-00 1328'N 1634'W 25-21-16W CIN: 8 18' N & 46' E OF PREVIOUS POINT OF DIVERSION (20 NE)	Begin Meter Reading: 97.159 End Meter Reading: 97.159 2nd Begin Meter Reading: 0 2nd End Meter Reading: 76.659		72	15	Center pivot with drop nozzles	Natural Gas	N	77 Acre Feet (Multiple Meter)	12		12/21/2017	COM/W 24210-00, SEC 25, ID #7
24211-00 1215'N 3964'W 25-21-16W NC SW CIN: 11 20' S OF PREVIOUS POINT OF DIVERSION (20 NW)	Begin Meter Reading: 210.857 End Meter Reading: 249.95		37	15	Center pivot with drop nozzles	Electricity	N	39 Acre Feet (Metered)	14		12/21/2017	COM/W 24210-00, SEC 25, ID #7

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33144-00 2725'N 100'W 16-22-16W SE SE NE CIN: 4 (3 SE)	Begin Meter Reading: 8465.8 End Meter Reading: 9133.71		~~130~~ 68	other - More than one type of crop (15)	Center pivot with drop nozzles	Electricity	Y	668 Acre Inches (Metered)	48		12/21/2017	
38623-00 3320'N 860'W 16-22-16W CIN: 5 (3 NW)	Begin Meter Reading: 3480.44 End Meter Reading: 4084.32		62	15	Center pivot with drop nozzles	Electricity	Y	604 Acre Inches (Metered)	44		12/21/2017	COM/W 33144-00, SEC 16, ID #4

Complete Summary for ILS FARMS
IRR - Person Id: 61230
WFY HOLDING COMPANY INC
PO BOX 1506, GREAT BEND, KS 67530
620-792-6166

4-2366

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 68,790,225 Gallons (211 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN45-00 4240'N 4490'W 3-22-16W CIN: 14 36' S OF PREV P/D (25)	Begin Meter Reading: 5909.68 End Meter Reading: 6595.94		~~160~~ 117	other - More than one type of crop (15)	Center pivot and flood	Electricity	Y	686 Acre Inches (Metered)	13		12/21/2017	
29467-00 4180'N 1870'W 3-22-16W SE NW NE CIN: 5 (25 P)	Begin Meter Reading: 3267.99 End Meter Reading: 5115.04		117	15	Center pivot and flood	Diesel	N	1,847 Acre Inches (Metered)				COM/W PN45-00, SEC 3, ID #14

Complete Summary for ROBERT & MOLLY HEYEN
IRR - Person Id: 61322
19423 DESERT IVY DR, HOUSTON, TX 77094 4106
713-449-3229

4-2372

Date Submitted: 27-FEB-18
Reported by: Robert Heyen, rob.heyen@gmail.com, 713-449-3229
Owner

Part A: Points of Diversion Summary

Total water used: 106,199,500 Gallons (326 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17216-00 2620'N 3960'W 36-27-26W CN SW CIN: 1 5YR ALLOCATION	Begin Meter Reading: 76424700 End Meter Reading: 29173000	Rate: 375	189	wheat (5)	Center pivot with drop nozzles	Diesel	N	52,748,300 Gallons (Metered)				
19751-00 2700'N 2560'W 36-27-26W SW SW NE CIN: 2 5YR ALLOCATION	Begin Meter Reading: 24369900 End Meter Reading: 53724100	Rate: 375	189	corn (2)	Center pivot with drop nozzles	Diesel	N	29,354,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30762-00 1320'N 1320'W 30-27-14W NC SE CIN: 3	Begin Meter Reading: 659991000 End Meter Reading: 684088000	Rate: 1000	135	other - cotton (15)	Center pivot with drop nozzles	Diesel	N	24,097,000 Gallons (Metered)				
30763-00 84'N 2597'W 25-22-12W SW SW SE CIN: 1												Reported non-use: Stand-by

Complete Summary for JKL PREISSER LLC
IRR - Person Id: 61332
510 N BURNS ST, TURON, KS 67583 9515
620-243-3288

4-2376

Date Submitted: 28-FEB-18
Reported by: Jeff Preisser, jeffpreisser@gmail.com, 620-243-3288
Owner

Comment: Assisted by TJS in SFFO 2/28/18

Part A: Points of Diversion Summary

Total water used: 45,257,184 Gallons (139 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28360-00 660'N 3960'W 6-25-9W NC S2 SW CIN: 2 _8	Begin Meter Reading: 169.292 End Meter Reading: 217.486		62	cotton (77)	Center pivot with drop nozzles	Electricity	Y	48 Acre Feet (Metered)				
30321-00 2675'N 3965'W 1-25-10W SE SW NW CIN: 1 AKA: _24	Begin Meter Reading: 19223100 End Meter Reading: 48776200		125	cotton (77)	Center pivot with drop nozzles	Diesel	Y	29,553,100 Gallons (Metered)				

Complete Summary for MICHAEL T & PATRICIA A HIPP
IRR - Person Id: 61485
791 NE 120 RD, CLAFLIN, KS 67525
620-786-9484

4-2386

Date Submitted: 27-FEB-18
Reported by: Michael T. Hipp, hippfarms@hbcomm.net, 620-786-9484
Owner

Part A: Points of Diversion Summary

Total water used: 113,279,273 Gallons (348 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34368-00 3850'N 3970'W 4-20-12W NC NW CIN: 1	Begin Meter Reading: 97819100 End Meter Reading: 47657000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	49,837,900 Gallons (Metered)				
37419-00 3960'N 1320'W 8-20-12W NC NE CIN: 1	Begin Meter Reading: 1010.91 End Meter Reading: 3347.24		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	2,336 Acre Inches (Metered)				

Complete Summary for SHAN HULLMAN
IRR - Person Id: 61558
SOUTH FORK VETERINARY
2201 E 1ST ST, PRATT, KS 67124 8405
620-770-2037

4-2391

Date Submitted: 01-MAR-18
Reported by: SHAN HULLMAN, southforkvet@yahoo.com, 620-770-2037
Tenant

Part A: Points of Diversion Summary

Total water used: 86,927,300 Gallons (267 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20163-00 3960'N 3960'W 30-27-13W NC NW CIN: 1	Begin Meter Reading: 2968400 End Meter Reading: 47565100		110	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	44,596,700 Gallons (Metered)				
20254-00 3978'N 3690'W 34-26-13W NC NW CIN: 2	Begin Meter Reading: 17221600 End Meter Reading: 59552200		95	corn (2)	Center pivot with drop nozzles	Electricity	Y	42,330,600 Gallons (Metered)				

Complete Summary for DOUGLAS KANATZAR
IRR - Person Id: 61591
FIRST NATIONAL BANK FARM MGT DEPT
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

4-2392

Date Submitted: 20-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 2,457,897 Gallons (8 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27369-00 920'N 5200'W 14-21-20W NW SW SW CIN: 2	Begin Meter Reading: 676.67 End Meter Reading: 683.728		15	wheat (5)	Center pivot with drop nozzles	Electricity	N	7 Acre Feet (Metered)				
27369-00 480'N 5200'W 14-21-20W SW SW SW CIN: 4 45'N OF ORIG WELL	Begin Meter Reading: 467.07 End Meter Reading: 467.555		1	wheat (5)	Center pivot with drop nozzles	Electricity	N	0 Acre Feet (Metered)				

Complete Summary for KATHRYN KANATZAR
IRR - Person Id: 61592
FIRST NATIONAL BANK FARM MGT DEPT
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

4-2393

Date Submitted: 20-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 22,784,184 Gallons (70 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27368-D1 4055'N 675'W 23-21-20W SW NE NE CIN: 5	Begin Meter Reading: 159.736 End Meter Reading: 229.658		61	corn (2)	Center pivot with drop nozzles	Electricity	N	70 Acre Feet (Metered)				
27370-00 4055'N 675'W 23-21-20W SW NE NE CIN: 5												Reported under A 27368 D1

Complete Summary for TERRY CLARKSON
IRR - Person Id: 61960
10506 W RIVER RD, PRATT, KS 67124
620-253-4402

4-2407

Date Submitted: 28-FEB-18
Reported by: terry clarkson, terryclarkson67@gmail.com, 620-253-4402
Agent

Part A: Points of Diversion Summary

Total water used: 6,890,454 Gallons (21 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24107-00 1429'N 3956'W 24-27-16W NC SW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 21.146		120	rye (8)	Center pivot with drop nozzles	Diesel	Y	21 Acre Feet (Metered)				

Complete Summary for LAWRENCE & JENNIFER GILLESPIE
REC - Person Id: 61997
412 NE 70th St., St. John, KS 67576
620-546-3674

4-2409

Date Submitted: 01-MAR-18
Reported by: Jennifer Gillespie, lisa.allen@ks.gov, 620-546-3674
Owner

Part A: Points of Diversion Summary

Total water used: 3,497,200 Gallons (11 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
44627-00 371'N 5057'W 8-23-12W SW SW SW CIN: 2 43' S & 17' W OF PREV P/D	Begin Meter Reading: 0 End Meter Reading: 3497200		3,497,200 Gallons (Metered)							

Complete Summary for KEVIN HLAVATY
IRR - Person Id: 62170
777 NW 100 AVE, OLMITZ, KS 67564
620-923-6149

4-2415

Date Submitted: 23-FEB-18
Reported by: Kevin Hlavaty, kevin@hlavatyfeeders.com, 620-923-6149
Tenant

Part A: Points of Diversion Summary

Total water used: 911,253,000 Gallons (2,797 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15185-00 3860'N 780'W 3-19-14W NW SE NE CIN: 1	Begin Meter Reading: 0 End Meter Reading: 899500000	Hours: 118 Rate: 118	65	corn (2)	Flood	Electricity	N	899,500,000 Gallons (Metered)				
17580-00 2200'N 4815'W 2-19-14W NW NW SW CIN: 17 15'W OF PREVIOUS WELL	Begin Meter Reading: 231519000 End Meter Reading: 243272000	Hours: 396 Rate: 396	60	corn (2)	Flood	Electricity	N	11,753,000 Gallons (Metered)				

CALLED KEVIN REF HIGH USE ON 15185 HE SAID READING SHOULD BE 899500 GAL

SAW 4/23/18

4-2418

Complete Summary for PRATT ENERGY LLC
IND - Person Id: 62215
PLANT MANAGER
10333 NE 30TH ST, PRATT, KS 67124 8428
620-933-2288

Date Submitted: 27-FEB-18
Reported by: Jennifer Slater, jslater@prattenergy.com, 620-933-2288
Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
PR6-00 2320'N 5000'W 34-27-13W CIN: 1 LOT 8 BLK 4 SMITH & BRIGGS ADD TO PRATT							Reported non-use: KS water right conservation program (WRCP)

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	0	7530	0	0
Feb	0	7372	0	0
Mar	0	7430	0	0
Apr	0	8614	0	0
May	0	8073	0	0
Jun	0	9661	0	0
Jul	0	8259	0	0
Aug	0	7347	0	0
Sep	0	8424	0	0
Oct	0	6716	0	0
Nov	0	7468	0	0
Dec	0	6138	0	0
Total	0	93032	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 35

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2097, ICE PLANT

The (SIC) code that you input: 2869, ETHANOL

Describe the purpose for which water was utilized: Ethanol production

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter: 0 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

Part E: Water Purchased or Sold Summary

(all amounts are in 1000 gallon units)

CITY OF PRATT , Pers Id: 14050, Seq no: 1, PURCHASED												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
7,530	7,372	7,430	8,614	8,073	9,661	8,259	7,347	8,424	6,716	7,468	6,138	93,032

Complete Summary for TOM TAYLOR
IRR - Person Id: 62301
406 N MAIN ST, HAVILAND, KS 67059 9569
620-546-4389

4-2421

Date Submitted: 24-FEB-18
Reported by: Tom C Taylor, ttaylor3371@gmail.com, 620-546-4389
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 442,571,973 Gallons (1,358 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20194-00 3960'N 1320'W 35-27-17W NC NE CIN: 1 (19)	Begin Meter Reading: 42651000 End Meter Reading: 3794900		130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	61,143,900 Gallons (Metered)				
20496-00 1320'N 3960'W 5-28-15W NC SW CIN: 1	Begin Meter Reading: 5303.43 End Meter Reading: 7337.08		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	2,034 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23960-00 3964'N 1320'W 20-28-16W NC NE CIN: 1 (24)	Begin Meter Reading: 304.094 End Meter Reading: 462.774		128	corn (2)	Center pivot with drop nozzles	Natural Gas	N	159 Acre Feet (Metered)				
26708-00 4002'N 3966'W 25-27-18W NC NW CIN: 1 (17)	Begin Meter Reading: 641.834 End Meter Reading: 819.264		130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	177 Acre Feet (Metered)				
26785-00 3960'N 1320'W 17-28-15W NC NE CIN: 1 (25)	Begin Meter Reading: 454.799 End Meter Reading: 616.743		130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	162 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27269-00 3940'N 1415'W 1-28-18W NC NE CIN: 1 (18)	Begin Meter Reading: 37.499 End Meter Reading: 229.792		130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	192 Acre Feet (Metered)				
28567-00 4111'N 1369'W 29-27-17W NC NE CIN: 1 (22)	Begin Meter Reading: 42495300 End Meter Reading: 97365800		125	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	54,870,500 Gallons (Metered)				
39297-00 3945'N 1300'W 19-29-15W NC NE CIN: 1 (croft)	Begin Meter Reading: 84315300 End Meter Reading: 30700000		128	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	46,384,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167053-MF 3940'N 1415'W 1-28-18W NC NE CIN: 1												Reported under A 27269 00

Complete Summary for JAMES M THOMPSON TRUST
IRR - Person Id: 62338
3488 U RD, BURDETT, KS 67523
620-285-1388

4-2422

Date Submitted: 22-FEB-18
Reported by: James M Thompson, tyler.saryerwinnie@ks.gov, 620-285-1388
Owner

Part A: Points of Diversion Summary

Total water used: 44,898,417 Gallons (138 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15014-00 2616'N 2620'W 16-21-20W NW NW SE CIN: 5 15' N OF PREVIOUS WELL	Begin Meter Reading: 266.178 End Meter Reading: 403.966		120	alfalfa soybeans (20)	Center pivot with drop nozzles	Electricity	N	138 Acre Feet (Metered)				

Complete Summary for EUGENE R & JUDITH A SEIBERT
IRR - Person Id: 62522
PO BOX 216, MACKSVILLE, KS 67557
620-348-2081

4-2427

Date Submitted: 26-FEB-18
Reported by: Gary Seibert, seibertgn@gbta.net, 620-348-2081
Tenant

Part A: Points of Diversion Summary

Total water used: 26,380,932 Gallons (81 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12812-00 1900'N 2050'W 32-24-15W SW NW SE CIN: 1 WATER BANK SAFE DEPOSIT ACCOUNT	Begin Meter Reading: 253.237 End Meter Reading: 334.197	Hours: 771 Rate: 560	80	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	81 Acre Feet (Metered)	29		01/10/2018	

Complete Summary for BARRETT A SMITH
IND - Person Id: 62600
110026 NW 140TH, MACKSVILLE, KS 67557
620-546-3918

4-2429

Date Submitted: 27-FEB-18
Reported by: Barrett A. Smith , basmithlivestock@gmail.com, 620-546-3918
Owner

Part A: Points of Diversion Summary

Total water used: 4,819 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
44112-00 817'N 675'W 6-26-15W NW SE SE CIN: 2	Begin Meter Reading: 84343 End Meter Reading: 89162		4,819 Gallons (Metered)			02/18/2018	This well is a windmill. It had been used for bottled water. Company has been disbanded for years.

Part C: Employees and Products

Average Number of Employees Last Year: 1

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4941, WATER DISTRUBITION SALES

The (SIC) code that you input:

Describe the purpose for which water was utilized: Water was used to water a personal garde

Complete Summary for PAUL & CAROL PETROWSKY
IRR - Person Id: 62901
30255 NE 80TH STREET, PRESTON, KS 67583
620-388-3300

4-2448

Date Submitted: 28-FEB-18
Reported by: Jake Harts, flyingj4d@gmail.com, 620-388-3300
Owner

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 17,003,254 Gallons (52 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34456-00 203'N 3015'W 18-26-13W SE SE SW CIN: 4 248' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 430.122 End Meter Reading: 482.303	Hours: 436 Rate: 800	120	other - triticale (15)	Center pivot with drop nozzles	Natural Gas	Y	52 Acre Feet (Metered)	33	119	07/15/2017	engine hours: 435.7
37161-00 203'N 3015'W 18-26-13W SE SE SW CIN: 4 153' N OF PREVIOUS POINT OF DIVERSION												Reported under A 34456 00

Complete Summary for KEVIN R STALCUP
IRR - Person Id: 63098
5306 QUAIL CREEK DR, GREAT BEND, KS 67530 6630
620-786-5467

4-2453

Date Submitted: 27-FEB-18
Reported by: Kevin Stalcup, stalcupmatt@gmail.com, 620-786-5467
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 19,347,157 Gallons (59 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29788-00 4660'N 1310'W 4-22-13W CIN: 2	Begin Meter Reading: 7654.37 End Meter Reading: 8366.86		58	corn (2)	Center pivot with drop nozzles	Electricity	N	712 Acre Inches (Metered)				

Complete Summary for JONATHAN R & SHAYLA M WADEL
IRR - Person Id: 63290
21463 H ST, HAVILAND, KS 67059
620-770-0372

4-2461

Date Submitted: 27-FEB-18
Reported by: Jonathan Wadel, wadeljonathan@yahoo.com, 620-770-0372
Owner

Part A: Points of Diversion Summary

Total water used: 74,481,817 Gallons (229 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7769-00 'N 'W 10-28-17W NC NE CIN: 1 5YR ALLOCATION	Begin Meter Reading: 234 End Meter Reading: 462.576		240	corn soybeans (24)	Center pivot with drop nozzles	Diesel	Y	229 Acre Feet (Metered)				

Complete Summary for MATTHEW R STALCUP
IRR - Person Id: 63413
5315 QUAIL CREEK DR, GREAT BEND, KS 67530 6627
620-786-5467

4-2469

Date Submitted: 25-FEB-18
Reported by: Matt Stalcup, stalcupmatt@gmail.com, 620-786-5467
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 69,020,957 Gallons (212 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22304-D1 1340'N 3940'W 34-21-14W NC SW CIN: 1		Hours: 850 Rate: 700	125	double crop (17)	Center pivot with drop nozzles	Electricity	N	110 Acre Feet (Pumped)				Water meter broke during the growing season and unsure exactly when so used Midwest Energy hours
22304-D2 1320'N 1335'W 34-21-14W NC SE CIN: 2	Begin Meter Reading: 685939000 End Meter Reading: 719260000		125	double crop (17)	Center pivot with drop nozzles	Electricity	N	33,321,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20167095-MF 1320'N 1335'W 34-21-14W NC SE CIN: 2												Reported under A 22304 D2

Complete Summary for JON A & BETTY JO ROBERTS
IRR - Person Id: 63552
8464 N SYRACUSE - WEBSTER RD, SYRACUSE, IN 46567 9545
574-457-6612

4-2477

Date Submitted: 24-FEB-18
Reported by: Jon A. Roberts, jarobkos@gmail.com, 574-457-6612
Owner

Part A: Points of Diversion Summary

Total water used: 185,727,279 Gallons (570 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31920-00 3960'N 1320'W 5-27-15W NC NE CIN: 1	Begin Meter Reading: 523.351 End Meter Reading: 708.402		130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	185 Acre Feet (Metered)			02/24/2018	
32633-00 3960'N 3960'W 5-27-15W NC NW CIN: 2	Begin Meter Reading: 556.611 End Meter Reading: 731.767		130	soybeans (4)	Center pivot with drop nozzles	Diesel	N	175 Acre Feet (Metered)			02/24/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38130-00 1355'N 3888'W 5-27-15W NC SW CIN: 3	Begin Meter Reading: 8598.76 End Meter Reading: 1115.98		140	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	2,517 Acre Inches (Metered)			02/01/2018	

Complete Summary for WEY OUT INC
IRR - Person Id: 63695
1ST NATL BANK
P O BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-2480

Date Submitted: 22-FEB-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 47,384,990 Gallons (145 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31746-00 3960'N 1295'W 23-20-9W NC NE CIN: 1 - ENGELLAND	Begin Meter Reading: 322.085 End Meter Reading: 467.504	Rate: 730	129	corn (2)	Center pivot with drop nozzles	Electricity	N	145 Acre Feet (Metered)				

Complete Summary for KENNETH B MCFADDEN
IRR - Person Id: 63786
19280 6TH AVE, MULLINVILLE, KS 67109 7158
620-338-0273

4-2481

Date Submitted: 24-FEB-18
Reported by: Kenneth B. McFadden, kenneth.mcfadden@nngco.com, 620-338-0273
Tenant

Part A: Points of Diversion Summary

Total water used: 15,744,800 Gallons (48 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13932-00 3996'N 4019'W 34-27-20W NC NW CIN: 6 36' N & 59' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 79128300 End Meter Reading: 94873100	Hours: 1398 Rate: 188	127	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	15,744,800 Gallons (Metered)				

Complete Summary for LKL PARTNERSHIP LP
IRR - Person Id: 63963
1390 SW 70TH ST, MACKSVILLE, KS 67557 5721
620-348-2484

4-2493

Date Submitted: 26-FEB-18
Reported by: Michael K Lamb, mklamb4@live.com, 620-348-2484
Tenant

Comment: Completed by Michael Lamb for LKL

Part A: Points of Diversion Summary

Total water used: 260,928,414 Gallons (801 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11266-00 'N 'W 23-25-15W NC SW CIN: 1	Begin Meter Reading: 388028000 End Meter Reading: 441580000	Hours: 1121 Rate: 790	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	53,552,000 Gallons (Metered)				
25521-00 5350'N 3900'W 5-26-14W CIN: 1	Begin Meter Reading: 203.534 End Meter Reading: 367.748	Hours: 1200 Rate: 750	138	corn (2)	Center pivot with drop nozzles	Diesel	Y	164 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30194-00 2640'N 2640'W 20-25-15W NC CIN: 1	Begin Meter Reading: 481.583 End Meter Reading: 680.446	Hours: 1350 Rate: 800	138	corn (2)	Center pivot with drop nozzles	Diesel	Y	199 Acre Feet (Metered)				
33494-00 1200'N 1165'W 19-25-14W NC SE CIN: 3	Begin Meter Reading: 413.798 End Meter Reading: 551.737	Hours: 1159 Rate: 640	107	corn (2)	Center pivot with drop nozzles	Electricity	Y	138 Acre Feet (Metered)				
36287-00 1380'N 1320'W 22-25-15W NC SE CIN: 1	Begin Meter Reading: 445.072 End Meter Reading: 580.47	Hours: 1095 Rate: 660	110	corn (2)	Center pivot with drop nozzles	Electricity	Y	135 Acre Feet (Metered)				

Complete Summary for JOSH WETZEL ET AL
IRR - Person Id: 63971
2167 20TH AVE, OFFERLE, KS 67563 6414
620-357-5258

4-2495

Date Submitted: 26-FEB-18
Reported by: Leroy Wetzel, leroywetzel@hotmail.com, 620-357-5258
Agent

Part A: Points of Diversion Summary

Total water used: 50,336,878 Gallons (154 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17912-00 550'N 2750'W 20-26-20W CE S2 SW CIN: 3	Begin Meter Reading: 264.6011 End Meter Reading: 333.5455		116	corn soybeans (24)	Center pivot with drop nozzles	Electricity	N	69 Acre Feet (Metered)				
35945-00 1320'N 1320'W 20-26-20W NC SE CIN: 4	Begin Meter Reading: 203.669 End Meter Reading: 289.2028		116	corn soybeans (24)	Center pivot with drop nozzles	Electricity	N	86 Acre Feet (Metered)				

Complete Summary for WHITE ROSE INC
IRR - Person Id: 64085
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

4-2498

Date Submitted: 27-FEB-18
Reported by: Brandon Thompson, brandon.thompson@fnbhutch.bank, 620-694-2387
Agent

Part A: Points of Diversion Summary

Total water used: 155,337,120 Gallons (477 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1918-00 1223'N 3957'W 1-26-12W NC SW CIN: 2 29'S & 3'E OF PREVIOUS WELL	Begin Meter Reading: 175.676 End Meter Reading: 319.812		132	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	144 Acre Feet (Metered)	36		02/13/2018	reported by Jon McClure in office with CRC/SFFO
29660-00 3960'N 1340'W 35-23-17W NC NE CIN: 1	Begin Meter Reading: 95979800 End Meter Reading: 30385500	Hours: 1050 Rate: 600	130	corn soybeans (24)	Center pivot with drop nozzles	Diesel	N	34,405,700 Gallons (Metered)	32		02/24/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34556-00 1320'N 1295'W 26-23-17W NC SE CIN: 2	Begin Meter Reading: 96440900 End Meter Reading: 40344300	Hours: 975 Rate: 650	130	corn soybeans (24)	Center pivot with drop nozzles	Diesel	N	43,903,400 Gallons (Metered)	32		02/24/2018	
42564-00 1283'N 4016'W 16-22-6W NE SW SW CIN: 1	Begin Meter Reading: 63.841 End Meter Reading: 156.095	Rate: 800	130	corn (2)	Drip	Diesel	N	92 Acre Feet (Metered)		10	01/06/2018	

Complete Summary for GREGG K & LEANN FISCHER
IRR - Person Id: 64104
1853 N US HWY 281, GREAT BEND, KS 67530
620-786-0752

4-2500

Date Submitted: 28-FEB-18
Reported by: Gregg Fischer, fischercattle@hotmail.com, 620-786-0752
Owner

Part A: Points of Diversion Summary

Total water used: 12,973,000 Gallons (40 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38396-00 1325'N 1350'W 1-22-13W SE NW SE CIN: 1	Begin Meter Reading: 13844000 End Meter Reading: 26817000		115	pasture (75)	Center pivot with drop nozzles	Electricity	N	12,973,000 Gallons (Metered)				

Complete Summary for CHRISTOPHER W EUBANK
IRR - Person Id: 64128
40479 SW 70TH STREET, COATS, KS 67028
620-546-3114

4-2502

Date Submitted: 27-FEB-18
Reported by: Christopher W. Eubank, chriseubank76@hotmail.com, 620-546-3114
Owner

Part A: Points of Diversion Summary

Total water used: 34,368,400 Gallons (105 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27068-00 3960'N 3935'W 11-29-14W NC NW CIN: 1	Begin Meter Reading: 77915800 End Meter Reading: 12284200	Rate: 900	126	double crop (17)	Center pivot with drop nozzles	Electricity	N	34,368,400 Gallons (Metered)				

Complete Summary for PATRICK M PLATTS TRUST
IRR - Person Id: 64299
FIRST NAT BANK - FARM MANAGEMENT DEPT
PO BOX 913, HUTCHINSON, KS 67504
620-560-6131

4-2506

Date Submitted: 28-FEB-18
Reported by: Brandon Thompson, Brandon.thompson@fnbhutch.bank, 620-694-2387
Agent

Part A: Points of Diversion Summary

Total water used: 228,662,007 Gallons (702 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6619-00 1320'N 1394'W 28-25-18W NC SE CIN: 6 40' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 229 End Meter Reading: 406	Hours: 413 Rate: 680	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	177 Acre Feet (Metered)				
19640-00 3960'N 1300'W 35-25-19W NC NE CIN: 3 20' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 758 End Meter Reading: 943	Hours: 1643 Rate: 610	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	185 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23450-00 1335'N 3935'W 34-25-18W NC SW CIN: 2 - PARALLEL	Begin Meter Reading: 701.683 End Meter Reading: 848.42		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	147 Acre Feet (Metered)	50		02/28/2018	
27829-00 1320'N 1394'W 28-25-18W NC SE CIN: 6 40' W OF PREVIOUS POINT OF DIVERSION												Reported under A 6619 00
32468-00 1460'N 1450'W 35-25-19W NC SE CIN: 2 - DIMMICK	Begin Meter Reading: 676 End Meter Reading: 869	Hours: 1443 Rate: 735	130	soybeans (4)	Center pivot with drop nozzles	Electricity	N	193 Acre Feet (Metered)				

Complete Summary for TRENT FRIESEN
IRR - Person Id: 64467
13183 K ST, GREENSBURG, KS 67054
620-408-6324

4-2513

Date Submitted: 27-FEB-18
Reported by: Trent Friesen, elizabeth.fitch@ks.gov, 620-408-6324
Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 35,203,034 Gallons (108 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26928-00 1315'N 1375'W 31-28-16W NC SE CIN: 2	Begin Meter Reading: 719.322 End Meter Reading: 827.356		100	double crop (17)	Center pivot sprinkler	Diesel	N	108 Acre Feet (Metered)				double crop wheat and soybeans

Complete Summary for ROXANNA L VICARS & CLINTON R JONES
REC - Person Id: 64559
100334 NE 50TH AVE, PRESTON, KS 67583
620-770-3445

4-2521

Date Submitted: 26-FEB-18
Reported by: clinton jones, clint.jones@usd382.com, 620-770-3445
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Mar Level	Jul Level	Nov Level	Comment
46041-00 3726'N 4927'W 9-26-12W NW SW NW CIN: 1							1/4	1/2	1/4	

Complete Summary for LARRY & JANIE MARIE BERG
IRR - Person Id: 64745
406 MULCH DR, PETERSBURG, WV 26847
304-257-8735

4-2530

Date Submitted: 25-FEB-18
Reported by: TreyTurner , janie@gcmulch.com, 304-257-8735
Tenant

Part A: Points of Diversion Summary

Total water used: 93,554,553 Gallons (287 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29055-00 3892'N 3807'W 18-24-18W NC NW CIN: 1 GEO CTR												Reported non-use: Federal Conservation Reserve program (CRP)
29055-00 4042'N 3853'W 18-24-18W NC NW CIN: 2 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29055-00 3942'N 3822'W 18-24-18W NC NW CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR
29055-00 3842'N 3791'W 18-24-18W NC NW CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
29055-00 3742'N 3760'W 18-24-18W NC NW CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30317-00 2530'N 2500'W 24-24-19W NW NW SE CIN: 8 GEO CTR- REPORT CIRCLE 17 HERE	Begin Meter Reading: 292.432 End Meter Reading: 422.82		120	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	130 Acre Feet (Metered)				
30317-00 2543'N 2500'W 24-24-19W NW NW SE CIN: 9 BATT 1 OF 3 WELLS												Reported under the GEO CTR
30317-00 2517'N 2400'W 24-24-19W NW NW SE CIN: 10 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30317-00 2517'N 2600'W 24-24-19W NW NW SE CIN: 12 BATT 1 OF 3 WELLS												Reported under the GEO CTR
30317-00 1446'N 807'W 13-24-19W CIN: 2 GEO CTR-REPORT CIRCLE 15 HERE												Reported non-use: Federal Conservation Reserve program (CRP)
30317-00 1435'N 760'W 13-24-19W CIN: 3 BATT 1 OF 2 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30317-00 1456'N 854'W 13-24-19W CIN: 4 BATT 1 OF 2 WELLS												Reported under the GEO CTR
30317-00 4705'N 1258'W 24-24-19W NC N2 NE CIN: 5 GEO CTR-REPORT CIRCLE 16 HERE	Begin Meter Reading: 626.571 End Meter Reading: 783.291		90	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	157 Acre Feet (Metered)				
30317-00 4742'N 1238'W 24-24-19W NC N2 NE CIN: 6 BATT 1 OF 3 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30317-00 4660'N 1165'W 24-24-19W NC N2 NE CIN: 7 BATT 1 OF 3 WELLS												Reported under the GEO CTR
30317-00 4750'N 1352'W 24-24-19W NC N2 NE CIN: 11 BATT 1 OF 3 WELLS												Reported under the GEO CTR

4-2538

Complete Summary for LEO J HALL REV TRUST
IRR - Person Id: 64774
PO BOX 1704, GREAT BEND, KS 67530
620-804-1098

Date Submitted: 20-FEB-18
Reported by: Daniel Grizzell, coachgrizz@cpcis.net, 620-804-1098
Tenant

Part A: Points of Diversion Summary

Total water used: 198,026,052 Gallons (608 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38741-00 5220'N 4588'W 16-21-13W CN NW NW CIN: 1	Begin Meter Reading: 63.307 End Meter Reading: 129.517		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	66 Acre Feet (Metered)	14		02/14/2018	
38831-00 3960'N 3960'W 16-21-13W NC NW CIN: 2	Begin Meter Reading: 34091700 End Meter Reading: 64005000		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	29,913,300 Gallons (Metered)	16		02/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38955-00 3960'N 1320'W 22-21-13W NC NE CIN: 1	Begin Meter Reading: 39793200 End Meter Reading: 89753200		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	49,960,000 Gallons (Metered)	11		02/14/2018	
39056-00 1320'N 3960'W 1-21-13W NC SW CIN: 2	Begin Meter Reading: 120.48 End Meter Reading: 257.991		130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	138 Acre Feet (Metered)	16		02/16/2018	
39915-00 1363'N 3897'W 24-21-13W SW NE SW CIN: 2	Begin Meter Reading: 494.525 End Meter Reading: 653.401		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	159 Acre Feet (Metered)	11		02/14/2018	

Complete Summary for HELEN L HOLCOMB LIV TRUST
IRR - Person Id: 64795
15340 SW 60TH, CUNNINGHAM, KS 67035
620-243-3385

4-2540

Date Submitted: 25-FEB-18
Reported by: Helen L. Holcomb TTEE, holcomb_c_ham@hotmail.com, 620-243-3385
Owner

Part A: Points of Diversion Summary

Total water used: 15,902,000 Gallons (49 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37980-00 2640'N 1300'W 35-26-14W CN SE CIN: 1	Begin Meter Reading: 59336100 End Meter Reading: 75238100		65	alfalfa (1)	Center pivot with drop nozzles	Propane	N	15,902,000 Gallons (Metered)				

Complete Summary for KEVIN & DIANE STALCUP
IRR - Person Id: 64875
5306 QUAIL CREEK DR, GREAT BEND, KS 67530
620-786-5467

4-2544

Date Submitted: 27-FEB-18
Reported by: Kevin Stalcup, stalcupmatt@gmail.com, 620-786-5467
Tenant

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14619-00 680'N 3940'W 27-21-13W NC S2 SW CIN: 1												Reported non-use: Adequate moisture (rain)

Complete Summary for RICHARD C & VIRGINIA L GILCREASE LIVING TRUSTS
IRR - Person Id: 64951
PEOPLES BANK & TRUST
601 E 30TH, HUTCHINSON, KS 67502
620-241-5023

4-2548

Date Submitted: 22-FEB-18
Reported by: Andrea Willard, andrea.willard@peoplesbankonline.com, 620-241-5023
Agent

Part A: Points of Diversion Summary

Total water used: 147,175,700 Gallons (452 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21898-00 3960'N 1300'W 22-23-16W NC NE CIN: 1	Begin Meter Reading: 15482500 End Meter Reading: 60605900	Rate: 600	122	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	45,123,400 Gallons (Metered)	33		02/01/2018	
21898-00 1320'N 1350'W 22-23-16W NC SE CIN: 3 50' W OF PREV P/D	Begin Meter Reading: 9714000 End Meter Reading: 62777400	Rate: 700	122	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	53,063,400 Gallons (Metered)	34		02/01/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25142-00 3945'N 3815'W 19-22-15W NC NW CIN: 2	Begin Meter Reading: 66803500 End Meter Reading: 15792400	Rate: 800	118	corn (2)	Center pivot with drop nozzles	Electricity	N	48,988,900 Gallons (Metered)				

Complete Summary for AGRO-ACRES INC
IRR - Person Id: 65157
DAVID R PETRO
873 N 1928 RD, LECOMPTON, KS 66050
785-224-0295

4-2563

Date Submitted: 28-FEB-18
Reported by: tad tranbarger, tad_tranbarger@yahoo.com, 620-352-0156
Tenant

Part A: Points of Diversion Summary

Total water used: 76,617,991 Gallons (235 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17901-D1 3950'N 1320'W 9-23-15W NC NE CIN: 1	Begin Meter Reading: 1102.76 End Meter Reading: 2973.79		123	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,871 Acre Inches (Metered)	47		02/25/2018	
29633-00 3960'N 3811'W 9-23-15W NC NW CIN: 4 29'E OF PREVIOUS WELL	Begin Meter Reading: 2431.06 End Meter Reading: 3381.61		112	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	951 Acre Inches (Metered)	38		02/25/2018	

Complete Summary for REBECCA PETERSON
IRR - Person Id: 65169
John Blackwell
565 G Road, Larned, KS 67550
620-285-5410

4-2564

Date Submitted: 20-FEB-18
Reported by: John Blackwell, jhbgolf2000@yahoo.com, 620-285-5410
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 33,208,063 Gallons (102 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12270-00 2700'N 3800'W 26-22-16W SW SE NW CIN: 6	Begin Meter Reading: 2414.55 End Meter Reading: 3637.49	Hours: 1463	120	corn (2)	Center pivot with drop nozzles	Electricity	N	1,223 Acre Inches (Metered)	49	167	01/30/2018	

4-2569

Complete Summary for GRANT FISHER
IRR - Person Id: 65293
PO BOX 355, SAINT JOHN, KS 67576
620-546-5061

Date Submitted: 26-FEB-18
Reported by: Grant Fisher, grantjfisher7@gmail.com, 620-546-5061
Tenant

Comment: Broken Meter report was turned into stafford office 9-11-17 with supporting paperwork.

Part A: Points of Diversion Summary

Total water used: 44,607,432 Gallons (137 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37251-00 1320'N 3930'W 28-23-14W NC SW CIN: 4	Begin Meter Reading: 649.885 End Meter Reading: 649.885 2nd Begin Meter Reading: 0 2nd End Meter Reading: 22.134	Hours: 831 Rate: 750	118	soybeans (4)	Center pivot with drop nozzles	Electricity	N	137 Acre Feet (Multiple Meter)				broken meter report was turned into stafford office on 9-11-17
37477-00 1280'N 2650'W 28-23-14W CIN: 6 SUPPLEMENTAL WELL												COM/W 37251-00, SEC 28, ID #4

Complete Summary for TYLER HEINSON
IRR - Person Id: 65502
14247 29TH AVE, GREENSBURG, KS 67054
620-388-5590

4-2580

Date Submitted: 28-FEB-18
Reported by: Tyler Heinson, tylerheinson@hotmail.com, 620-388-5590
Tenant

Comment: I am filing a water meter change/repair for for water right #20420-00.

Part A: Points of Diversion Summary

Total water used: 259,050,770 Gallons (795 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1218-00 4052'N 3974'W 34-26-19W NC NW CIN: 4 20' S & 3' W OF ORIGINAL POINT OF DIVERSION	Begin Meter Reading: 24480400 End Meter Reading: 67545900	Rate: 810	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	43,065,500 Gallons (Metered)				
20420-00 1250'N 1320'W 30-26-19W NC SE CIN: 1	Begin Meter Reading: 73252300 End Meter Reading: 7922100 2nd Begin Meter Reading: 0 2nd End Meter Reading: 2794000	Hours: 504 Rate: 755	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	60,294,907 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21757-00 1290'N 3900'W 30-26-19W NC SW CIN: 2	Begin Meter Reading: 46868700 End Meter Reading: 94681200	Rate: 1000	125	pasture (75)	Center pivot with drop nozzles	Natural Gas	Y	47,812,500 Gallons (Metered)				
24697-00 1330'N 3962'W 34-26-19W NC SW CIN: 2	Begin Meter Reading: 82.076 End Meter Reading: 239.033	Rate: 762	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	157 Acre Feet (Metered)				
24766-00 1301'N 1312'W 3-28-18W NC SE CIN: 1	Begin Meter Reading: 65055600 End Meter Reading: 21788800	Rate: 820	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	56,733,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43816-00 4052'N 3974'W 34-26-19W NC NW CIN: 4												Reported under A 1218 00
20167009-MF 4052'N 3974'W 34-26-19W NC NW CIN: 4												Reported under A 1218 00

Complete Summary for JAKE HARTS
IRR - Person Id: 65509
12233 51ST AVE, HAVILAND, KS 67059
620-388-3300

4-2583

Date Submitted: 28-FEB-18
Reported by: Jake Harts, flyingj4d@gmail.com, 620-388-3300
Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 85,217,100 Gallons (262 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5976-00 'N 'W 10-27-14W CN SW CIN: 1	Begin Meter Reading: 8874800 End Meter Reading: 94091900		198	oats other - teff grass (hay crop) (16)	Center pivot with drop nozzles	Diesel	Y	85,217,100 Gallons (Metered)				

Complete Summary for ILS FARM PARTNERSHIP
IRR - Person Id: 65851
551 A SW 30 ROAD, GREAT BEND, KS 67530
620-792-6166

4-2600

Date Submitted: 21-FEB-18
Reported by: Bronson Smith, bronson.smith@ilsbeef.com, 620-792-6166
Agent

Part A: Points of Diversion Summary

Total water used: 16,917,663 Gallons (52 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30775-00 2610'N 80'W 12-19-14W NE NE SE CIN: 1 (Biggs East)	Begin Meter Reading: 4023.37 End Meter Reading: 4646.39		66	corn (2)	Flood	Electricity	N	623 Acre Inches (Metered)				

Complete Summary for DONALD & ARTHENA BRUBAKER
IRR - Person Id: 2111
110107 SE 50TH AVE, SAWYER, KS 67134
620-770-0073

4-2614

Date Submitted: 26-JAN-18
Reported by: Donald Brubaker, 3bfarms.bru@gmail.com, 620-770-0073
Owner

Part A: Points of Diversion Summary

Total water used: 318,796,150 Gallons (978 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4001-00 'N 'W 22-29-12W SW NE NW CIN: 1	Begin Meter Reading: 90693100 End Meter Reading: 19427400	Rate: 375	65	corn (2)	Center pivot with drop nozzles	Diesel	Y	28,734,300 Gallons (Metered)				
23610-00 3910'N 3960'W 6-30-12W NC NW CIN: 1	Begin Meter Reading: 36910200 End Meter Reading: 99699700	Rate: 895	128	corn (2)	Center pivot with drop nozzles	Diesel	Y	62,789,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26048-00 3960'N 1320'W 32-29-12W NC NE CIN: 1	Begin Meter Reading: 4068800 End Meter Reading: 61248100	Rate: 800	114	corn (2)	Center pivot with drop nozzles	Electricity	Y	57,179,300 Gallons (Metered)				
26782-00 2630'N 4040'W 2-30-14W NE NW SW CIN: 1	Begin Meter Reading: 138.555 End Meter Reading: 239.062	Rate: 750	130	cotton (77)	Center pivot with drop nozzles	Diesel	Y	101 Acre Feet (Metered)				
28932-00 3960'N 3960'W 26-28-12W NC NW CIN: 1	Begin Meter Reading: 38337800 End Meter Reading: 88637600	Rate: 755	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	50,299,800 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34072-00 3960'N 1320'W 22-29-12W NC NE CIN: 2	Begin Meter Reading: 736455000 End Meter Reading: 797051000	Rate: 925	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	60,596,000 Gallons (Metered)				
41997-00 881'N 2628'W 31-29-12W NW SW SE CIN: 4	Begin Meter Reading: 62329700 End Meter Reading: 88776600	Rate: 900	130	cotton (77)	Center pivot with drop nozzles	Electricity	Y	26,446,900 Gallons (Metered)				

Complete Summary for JOHN W CAYWOOD ESTATE
IRR - Person Id: 2682
DOUG CAYWOOD
1845 8TH RD, RAYMOND, KS 67573 9605
620-278-6547

4-2619

Date Submitted: 16-JAN-18
Reported by: Drew Frederick, fredzach.18@gmail.com, 620-278-6547
Tenant

Part A: Points of Diversion Summary

Total water used: 171,984,500 Gallons (528 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6296-00 4070'N 1520'W 31-20-9W NC NE CIN: 7 10'N ORIG WELL	Begin Meter Reading: 251395000 End Meter Reading: 263465000	Hours: 270 Rate: 750	82	soybeans (4)	Center pivot with drop nozzles	Electricity	N	12,070,000 Gallons (Metered)				
25727-00 1320'N 1160'W 31-20-9W W2 E2 SE CIN: 9 GEO CTR 160'E FROM PREVIOUS WELLS	Begin Meter Reading: 10974000 End Meter Reading: 68329700	Hours: 1254 Rate: 762	130	corn (2)	Center pivot with drop nozzles	Electricity	N	57,355,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25727-00 1320'N 1310'W 31-20-9W NC SE CIN: 10 BATT 1 OF 4 WELLS												Reported under the GEO CTR
25727-00 1320'N 1210'W 31-20-9W W2 E2 SE CIN: 11 BATT 1 OF 4 WELLS												Reported under the GEO CTR
25727-00 1320'N 1110'W 31-20-9W W2 E2 SE CIN: 12 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25727-00 1320'N 1010'W 31-20-9W W2 E2 SE CIN: 13 BATT 1 OF 4 WELLS												Reported under the GEO CTR
26738-00 1320'N 1301'W 32-20-9W NC SE CIN: 8 34' E OF PREV P/D	Begin Meter Reading: 68682100 End Meter Reading: 14547300	Hours: 1019 Rate: 750	130	corn (2)	Center pivot with drop nozzles	Electricity	N	45,865,200 Gallons (Metered)				
37546-00 4980'N 5200'W 32-20-9W NW NW NW CIN: 2	Begin Meter Reading: 25139500 End Meter Reading: 81833100	Hours: 1243 Rate: 760	130	double crop (17)	Center pivot with drop nozzles	Electricity	N	56,693,600 Gallons (Metered)				

Complete Summary for DWIGHT L & PATRICIA ENGELLAND
IRR - Person Id: 4838
2255 AVENUE V, STERLING, KS 67579 8869
620-727-2853

4-2630

Date Submitted: 29-JAN-18
Reported by: Doug Engelland, aejejeae@gmail.com, 620-727-2853
Tenant

Comment: problems with equipment at point of diversion

Part A: Points of Diversion Summary

Total water used: 118,844,900 Gallons (365 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6098-00 1330'N 3980'W 26-21-7W SE NW SW CIN: 1 APPROX 300' SE ORIG WELL	Begin Meter Reading: 754942000 End Meter Reading: 766634000		120	double crop (17)	Center pivot with drop nozzles	Propane	N	11,692,000 Gallons (Metered)				
17104-00 4615'N 3838'W 1-22-7W CIN: 9 10'S & 10'E FROM PREVIOUS WELL	Begin Meter Reading: 307753000 End Meter Reading: 316632000		70	soybeans (4)	Flood	Electricity	N	8,879,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20048-00 4575'N 5235'W 1-22-7W CIN: 2	Begin Meter Reading: 46459000 End Meter Reading: 56643200		70	soybeans (4)	Flood	Electricity	N	10,184,200 Gallons (Metered)				
29311-00 1585'N 2970'W 15-21-7W SE NE SW CIN: 1	Begin Meter Reading: 22822900 End Meter Reading: 22822900											Reported non-use: Physical problem with the point of diversion
29311-00 1210'N 4084'W 15-21-7W NC SW CIN: 6	Begin Meter Reading: 36488600 End Meter Reading: 67143200		120	soybeans (4)	Center pivot with drop nozzles	Electricity	N	30,654,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29312-00 3960'N 3985'W 26-21-7W NC NW CIN: 5	Begin Meter Reading: 17413400 End Meter Reading: 45986700		130	corn (2)	Center pivot with drop nozzles	Propane	N	28,573,300 Gallons (Metered)				
31114-00 4618'N 2330'W 1-22-7W CIN: 7	Begin Meter Reading: 49077400 End Meter Reading: 58313100		70	soybeans (4)	Flood	Electricity	N	9,235,700 Gallons (Metered)				
39326-00 1330'N 3980'W 26-21-7W SE NW SW CIN: 1												Reported under A 6098 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39416-00 1142'N 3986'W 31-21-6W CIN: 1	Begin Meter Reading: 1867300 End Meter Reading: 21493400		108	soybeans (4)	Center pivot with drop nozzles	Propane	N	19,626,100 Gallons (Metered)				

Complete Summary for CRAIG D & DONITA L FISHER
IRR - Person Id: 5302
591 SW 50TH AVE, SAINT JOHN, KS 67576
620-549-3936

4-2634

Date Submitted: 18-JAN-18
Reported by: Craig D & Donita L Fisher, cdfisherfarm@gmail.com, 620-549-3936
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 920,948,214 Gallons (2,826 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18060-00 1320'N 3010'W 30-24-13W NC E2 E2 SW CIN: 1	Begin Meter Reading: 814.464 End Meter Reading: 966.725		144	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	152 Acre Feet (Metered)				
20160-00 3960'N 3960'W 36-25-14W NC NW CIN: 1	Begin Meter Reading: 160.021 End Meter Reading: 355.004		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	195 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20161-00 4205'N 1305'W 36-25-14W NC NE CIN: 2	Begin Meter Reading: 139.228 End Meter Reading: 274.362		131	other - Crabgrass (15)	Center pivot with drop nozzles	Diesel	Y	135 Acre Feet (Metered)				
20334-00 4020'N 4000'W 16-25-13W NC NW CIN: 1	Begin Meter Reading: 1338800 End Meter Reading: 59042400		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	57,703,600 Gallons (Metered)				
20346-00 3920'N 3960'W 36-24-14W NC NW CIN: 2	Begin Meter Reading: 16383900 End Meter Reading: 71738000		131	corn (2)	Center pivot with drop nozzles	Electricity	Y	55,354,100 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20347-00 3920'N 1320'W 4-25-14W NC NE CIN: 1	Begin Meter Reading: 61079700 End Meter Reading: 6562800		131	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	45,483,100 Gallons (Metered)				
20347-00 3920'N 450'W 4-25-14W NC E2 NE CIN: 2					Center pivot with drop nozzles	Electricity	Y					COM/W 20347-00, SEC 4, ID #1
20348-00 1320'N 1340'W 8-25-13W NC SE CIN: 1	Begin Meter Reading: 799847000 End Meter Reading: 857620000		131	corn (2)	Center pivot with drop nozzles	Diesel	Y	57,773,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20451-00 1325'N 3955'W 27-25-14W SW NE SW CIN: 1	Begin Meter Reading: 759580000 End Meter Reading: 822167000		131	corn (2)	Center pivot with drop nozzles	Diesel	Y	62,587,000 Gallons (Metered)				
23520-00 5240'N 4100'W 34-24-14W NE NW NW CIN: 1	Begin Meter Reading: 47719500 End Meter Reading: 86257500		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	38,538,000 Gallons (Metered)				
24650-00 1270'N 1326'W 2-25-14W NC SE CIN: 1	Begin Meter Reading: 19722200 End Meter Reading: 80980600		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	61,258,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25194-00 660'N 3960'W 25-22-14W NC S2 SW CIN: 1	Begin Meter Reading: 2616.01 End Meter Reading: 3359.13		65	corn (2)	Center pivot with drop nozzles	Diesel	Y	743 Acre Inches (Metered)				
25473-00 1320'N 3960'W 8-25-13W NC SW CIN: 2	Begin Meter Reading: 41954600 End Meter Reading: 76615000		131	other - Silage (15)	Center pivot with drop nozzles	Diesel	Y	34,660,400 Gallons (Metered)				
25638-00 4020'N 1360'W 16-25-13W NC NE CIN: 3	Begin Meter Reading: 83571400 End Meter Reading: 41469300		131	corn (2)	Center pivot with drop nozzles	Diesel	Y	57,897,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26083-00 3960'N 3960'W 26-22-14W NC NW CIN: 2	Begin Meter Reading: 8166.19 End Meter Reading: 56.78		131	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,891 Acre Inches (Metered)				
26344-00 1290'N 1300'W 15-25-14W NC SE CIN: 1	Begin Meter Reading: 937863000 End Meter Reading: 990567000		131	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	52,704,000 Gallons (Metered)				
27032-00 1320'N 3995'W 2-25-14W NC SW CIN: 2	Begin Meter Reading: 625.75 End Meter Reading: 801.373		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	176 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33244-00 2965'N 1030'W 30-25-13W SW SE NE CIN: 3	Begin Meter Reading: 119.308 End Meter Reading: 252.143		100	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	133 Acre Feet (Metered)				
39280-00 1300'N 1340'W 36-25-14W NC SE CIN: 4	Begin Meter Reading: 4384.9 End Meter Reading: 4757.23		131	rye (8)	Center pivot with drop nozzles	Diesel	Y	372 Acre Inches (Metered)				
39419-00 3858'N 3908'W 22-24-13W NW SE NW CIN: 3 WELL _4	Begin Meter Reading: 82518600 End Meter Reading: 40185400		119	corn (2)	Center pivot with drop nozzles	Electricity	Y	57,666,800 Gallons (Metered)				

Complete Summary for VERNON E FOX
IRR - Person Id: 5522
83 SE 40TH ST, SAINT JOHN, KS 67576 9541
620-546-4500

4-2636

Date Submitted: 19-JAN-18
Reported by: Bernard T Spare, bernie.spare@gmail.com, 620-546-4500
Tenant

Part A: Points of Diversion Summary

Total water used: 70,340,897 Gallons (216 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4191-00 2700'N 1360'W 11-25-13W SE SW NE CIN: 1 (East Fox)	Begin Meter Reading: 900.1 End Meter Reading: 11.365		99	corn (2)	Center pivot with drop nozzles	Diesel	Y	111 Acre Feet (Metered)				
26015-00 4000'N 1360'W 10-25-13W NC NE CIN: 1 (West Fox)	Begin Meter Reading: 399.628 End Meter Reading: 504.231		95	double crop (17)	Center pivot with drop nozzles	Diesel	Y	105 Acre Feet (Metered)				

Complete Summary for FRANK C & SANDRA K FRUIT TRUSTS
IRR - Person Id: 5737
19280 53RD AVE, HAVILAND, KS 67059 7875
316-772-2895

4-2637

Date Submitted: 29-JAN-18
Reported by: Frank C. Fruit, Sandifruit@gmail.com, 316-772-2895
Owner

Part A: Points of Diversion Summary

Total water used: 193,780,575 Gallons (595 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25260-00 1320'N 1320'W 20-27-16W NC SE CIN: 1	Begin Meter Reading: 54125500 End Meter Reading: 13218600	Hours: 1021 Rate: 965	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	59,093,100 Gallons (Metered)				
35080-00 3960'N 3927'W 28-27-16W NC NW CIN: 1	Begin Meter Reading: 57780000 End Meter Reading: 10498600	Hours: 1038 Rate: 846	125	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	52,718,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35529-00 75'N 2680'W 28-27-16W SE SE SW CIN: 2	Begin Meter Reading: 61840300 End Meter Reading: 505800	Hours: 775 Rate: 832	30	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	38,665,500 Gallons (Metered)				
37497-00 3910'N 3800'W 7-28-16W NC NW CIN: 1	Begin Meter Reading: 800.215 End Meter Reading: 933.108	Hours: 921 Rate: 784	100	corn (2)	Center pivot with drop nozzles	Diesel	Y	133 Acre Feet (Metered)				

Complete Summary for LARRY D & MARY BETH GARNER
IRR - Person Id: 5884
529 SW 10TH AVE, SAINT JOHNS, KS 67576 6616
620-549-3936

4-2640

Date Submitted: 18-JAN-18
Reported by: Larry D & Mary Beth Garner, cdfisherfarm@gmail.com, 620-549-3936
Owner

Part A: Points of Diversion Summary

Total water used: 61,499,570 Gallons (189 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13092-00 1320'N 1320'W 9-25-13W NC SE CIN: 1	Begin Meter Reading: 7296.18 End Meter Reading: 9561		170	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	2,265 Acre Inches (Metered)				
36231-00 1320'N 1320'W 9-25-13W NC SE CIN: 1												Reported under A 13092 00

Complete Summary for GREAT BEND FEEDING INC
STK - Person Id: 6438
PO BOX 1506 2006 BROADWAY, GREAT BEND, KS 67530 1506
785-823-0097

4-2642

Date Submitted: 29-JAN-18
Reported by: Paul Woydziak, paul.woydziak@ilsbeef.com, 785-823-0097
Agent

Part A: Points of Diversion Summary

Total water used: 140,547,045 Gallons (431 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
17708-01 4206'N 2968'W 2-19-14W NE NW CIN: 14 GEO CTR							Reported under the wells in the battery
17708-01 4280'N 2880'W 2-19-14W NE NW CIN: 15 BATT 1 OF 2 WELLS	Begin Meter Reading: 1219405 End Meter Reading: 1237650		18,245 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
17708-01 4132'N 3056'W 2-19-14W NE NW CIN: 16 BATT 1 OF 2 WELLS	Begin Meter Reading: 15101400 End Meter Reading: 19950600		4,849,200 Gallons (Metered)				COM/W 17708-01, SEC 2, ID #15
19802-00 2620'N 4583'W 1-19-14W NE NW SW CIN: 5 47'E ORIG - WEBER (Weber)	Begin Meter Reading: 75375800 End Meter Reading: 20505200		45,129,400 Gallons (Metered)				
19936-00 950'N 2620'W 2-19-14W NW SW SE CIN: 6 WELL _3 (Maneth well 3)							COM/W 19936-00, SEC 2, ID #7

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
19936-00 620'N 2620'W 2-19-14W SW SW SE CIN: 7 WELL _4 (Maneth well 4)	Begin Meter Reading: 50342900 End Meter Reading: 98651600		48,308,700 Gallons (Metered)				
19936-00 1360'N 1450'W 2-19-14W SE NW SE CIN: 12 WELL _1 - STANDBY (GBF 4E)							Reported non-use: Stand-by
19936-00 1286'N 2580'W 2-19-14W NW SW SE CIN: 20 36' N & 40' E OF PREVIOUS POINT OF DIVERSION; STANDBY (GBF 4W)							Reported non-use: Stand-by

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
19936-00 410'N 2620'W 2-19-14W SW SW SE CIN: 21 10' N OF PREVIOUS POINT OF DIVERSION (Maneth well 5)							COM/W 19936-00, SEC 2, ID #7
19936-00 3880'N 1880'W 10-19-14W NE SW NE CIN: 4 WELL _9 (Well 9)							COM/W 19936-00, SEC 10, ID #9
19936-00 5180'N 2600'W 10-19-14W NW NW NE CIN: 8 (GBF 3 (Schultz))	Begin Meter Reading: 20761200 End Meter Reading: 39608500		18,847,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
19936-00 3960'N 2630'W 10-19-14W NC N2 CIN: 9 WELL _11 (Well 11)	Begin Meter Reading: 96395300 End Meter Reading: 19789500		23,394,200 Gallons (Metered)				
19936-00 3315'N 2185'W 10-19-14W NW SW NE CIN: 14 (Well 10)							COM/W 19936-00, SEC 10, ID #9

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	14024	0	31632	0
Feb	12875	0	32918	0
Mar	17209	0	33572	0
Apr	11223	0	35234	0
May	10374	0	35785	0
Jun	9489	0	35639	0
Jul	12438	0	31197	0
Aug	10803	0	30933	0
Sep	10569	0	27557	0
Oct	7166	0	27177	0
Nov	12396	0	30217	0
Dec	11983	0	31646	0
Total	140549	0	31958.92	0

Part C: Livestock Summary

Average cattle: 31959
Average hogs:
Max cattle: 35785
Max Hogs:
Gallons per head per day: 12.05
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for PHILLIP KOELSCH
IRR - Person Id: 9772
119 NW 40TH AVE, SAINT JOHN, KS 67576
620-549-6666

4-2658

Date Submitted: 22-JAN-18
Reported by: Phillip Koelsch, flynfarmer@gmail.com, 620-549-6666
Tenant

Comment: Assisted by John Hildebrand GMD5

Part A: Points of Diversion Summary

Total water used: 108,287,800 Gallons (332 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1180-00 1310'N 1300'W 23-23-14W NC SE CIN: 7 10' S & 20' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 923869000 End Meter Reading: 985467000	Hours: 803 Rate: 650	130	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	61,598,000 Gallons (Metered)	45		01/18/2018	
17030-00 3960'N 1320'W 34-22-14W NC NE CIN: 1 3960'N & 1320'W	Begin Meter Reading: 41192000 End Meter Reading: 87881800	Hours: 1031 Rate: 700	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	46,689,800 Gallons (Metered)	33		01/18/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32642-00 1310'N 1300'W 23-23-14W NC SE CIN: 7 10' S & 20' E OF PREVIOUS POINT OF DIVERSION												Reported under A 118000

Complete Summary for BOB L MOORE
IRR - Person Id: 12226
100232 NW 40TH AVE, IUKA, KS 67066 9524
620-546-3101

4-2682

Date Submitted: 13-JAN-18
Reported by: Bob L Moore, ksmfarm@sctelcom.net, 620-546-3101
Owner

Part A: Points of Diversion Summary

Total water used: 522,523,954 Gallons (1,604 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16042-00 1351'N 1300'W 11-26-14W NC SE CIN: 4 31' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 8445.06 End Meter Reading: 8532.16 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1672.96	Hours: 300 Rate: 750	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,170 Acre Inches (Multiple Meter)				
16044-00 'N 'W 11-26-14W NC NE CIN: 2	Begin Meter Reading: 3711.57 End Meter Reading: 5932.9		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	2,221 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16045-00 1580'N 4200'W 12-26-14W SE NW SW CIN: 3	Begin Meter Reading: 1142.91 End Meter Reading: 3214.05		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,071 Acre Inches (Metered)				
24734-D2 3960'N 3960'W 2-27-14W NC NW CIN: 3	Begin Meter Reading: 5130.4 End Meter Reading: 7090.88		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,960 Acre Inches (Metered)				
24803-00 3960'N 3960'W 24-26-14W NC NW CIN: 2	Begin Meter Reading: 1756.87 End Meter Reading: 3913.96		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,157 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27191-00 1320'N 1320'W 10-26-15W NC SE CIN: 3												Reported non-use: Ownership Change. No longer own or operated in 2017. Owned and operated by Curtis Enterprises
29580-00 2000'N 5200'W 11-26-14W CW NW SW CIN: 3	Begin Meter Reading: 1406.1 End Meter Reading: 3414.13		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,008 Acre Inches (Metered)				
34443-00 1320'N 1320'W 13-26-15W NC SE CIN: 2	Begin Meter Reading: 8306.54 End Meter Reading: 627.89		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,321 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34444-00 3960'N 1320'W 13-26-15W NC NE CIN: 3	Begin Meter Reading: 4864.04 End Meter Reading: 7081.17		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,217 Acre Inches (Metered)				
37437-00 1325'N 3960'W 12-26-15W NC SW CIN: 2	Begin Meter Reading: 2757.66 End Meter Reading: 4873.77		125	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,116 Acre Inches (Metered)				

4-2689

Complete Summary for W DALE OTTE
IRR - Person Id: 13311
1231 M ROAD, LARNED, KS 67550 5303
620-285-3435

Date Submitted: 12-JAN-18
Reported by: Matthew Finger, ddmdf@yahoo.com, 620-285-5836
Tenant

Part A: Points of Diversion Summary

Total water used: 141,540,912 Gallons (434 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
PN48-00 3961'N 4550'W 4-22-16W CIN: 9	Begin Meter Reading: 0 End Meter Reading: 849.71		50	soybeans (4)	Center pivot with drop nozzles	Electricity	N	850 Acre Inches (Metered)				
15287-00 3130'N 1990'W 1-22-17W NC SW NE CIN: 2 GEO CTR	Begin Meter Reading: 9615.92 End Meter Reading: 945.76		80	corn soybeans (24)	Center pivot and flood	Electricity	N	1,330 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15287-00 3210'N 1930'W 1-22-17W SE SW NE CIN: 5 BATT 1 OF 5 WELLS												Reported under the GEO CTR
15287-00 3130'N 1990'W 1-22-17W NC SW NE CIN: 7 BATT 1 OF 5 WELLS												Reported under the GEO CTR
15287-00 3090'N 2020'W 1-22-17W SW SW NE CIN: 8 BATT 1 OF 5 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15287-00 3050'N 2050'W 1-22-17W SW SW NE CIN: 9 BATT 1 OF 5 WELLS												Reported under the GEO CTR
15287-00 3170'N 1960'W 1-22-17W SE SW NE CIN: 10 BATT 1 OF 5 WELLS												Reported under the GEO CTR
16734-00 1150'N 1680'W 1-22-17W NE SW SE CIN: 6	Begin Meter Reading: 0 End Meter Reading: 1378.73		72	corn soybeans (24)	Center pivot and flood	Electricity	N	1,379 Acre Inches (Metered)	13		01/09/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26126-00 3950'N 2620'W 6-22-16W NC N2 CIN: 24 GEO CTR	Begin Meter Reading: 162.059 End Meter Reading: 237.711		60	corn (2)	Center pivot and flood	Electricity	N	76 Acre Feet (Metered)	13		01/09/2018	
26126-00 4100'N 2620'W 6-22-16W SW NW NE CIN: 18 BATT 1 OF 2 WELLS; 800'N & 190'W FROM PREVIOUS WELL; NORTH WELL												Reported under the GEO CTR
26126-00 3800'N 2620'W 6-22-16W NW SW NE CIN: 23 BATT 1 OF 2 WELLS; SOUTH WELL												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34293-00 4870'N 960'W 6-22-16W NW NE NE CIN: 8	Begin Meter Reading: 449.458 End Meter Reading: 507.561		30	soybeans (4)	Flood	Electricity	N	58 Acre Feet (Metered)	8		01/08/2018	
36178-00 3320'N 4400'W 27-22-17W SE SW NW CIN: 3	Begin Meter Reading: 38672800 End Meter Reading: 40006900		29	rye (8)	Center pivot with drop nozzles	Diesel	N	1,334,100 Gallons (Metered)	8		01/12/2018	

Complete Summary for LOYD RATTS
IRR - Person Id: 14349
950 NW 50TH AVE, SAINT JOHN, KS 67576
620-549-6277

4-2698

Date Submitted: 22-JAN-18
Reported by: Lloyd Ratts, jhildebrand@gmd5.org, 620-549-6277
Owner

Comment: Assisted By John Hildebrand GMD5.

Part A: Points of Diversion Summary

Total water used: 45,395,000 Gallons (139 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32643-00 1350'N 3960'W 35-22-14W CS N2 SW CIN: 2	Begin Meter Reading: 80070400 End Meter Reading: 25465400	Rate: 900	127	corn (2)	Center pivot with drop nozzles	Electricity	Y	45,395,000 Gallons (Metered)	32		01/19/2018	Assisted by John Hildebrand GMD5
49408-00 1350'N 3960'W 35-22-14W CS N2 SW CIN: 2												Reported under A 32643 00

Complete Summary for DONALD D & ILENE F UNRUH
IRR - Person Id: 18391
18179 30TH AVE, GREENSBURG, KS 67054 7701
620-723-2937

4-2717

Date Submitted: 26-JAN-18
Reported by: Donald D Unruh, tdunruh@ymail.com, 620-723-2937
Owner

Part A: Points of Diversion Summary

Total water used: 164,154,985 Gallons (504 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32766-00 3910'N 3920'W 33-27-18W NC NW CIN: 1	Begin Meter Reading: 52306000 End Meter Reading: 86010600		130	wheat (5)	Center pivot with drop nozzles	Electricity	Y	33,704,600 Gallons (Metered)				
36479-00 3935'N 1305'W 9-27-18W NC NE CIN: 1	Begin Meter Reading: 344.718 End Meter Reading: 569.176		130	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	224 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38930-00 1340'N 3985'W 33-27-18W NC SW CIN: 2	Begin Meter Reading: 130.341 End Meter Reading: 306.22		120	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	176 Acre Feet (Metered)				
20177011-MF 3910'N 3920'W 33-27-18W NC NW CIN: 1												Reported under A 32766 00

Complete Summary for BRIGGEMAN FARMS LTD
IRR - Person Id: 20366
50441 N US HIGHWAY 281, IUKA, KS 67066 9505
620-546-4564

4-2733

Date Submitted: 20-JAN-18
Reported by: Larry Briggeman, larry.briggeman@gmail.com, 620-546-4564
Owner

Part A: Points of Diversion Summary

Total water used: 241,256,800 Gallons (740 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3785-00 'N 'W 4-27-13W SE NW NE CIN: 1 (Home)	Begin Meter Reading: 95660000 End Meter Reading: 125900000	Rate: 650	82	corn (2)	Drip	Diesel	Y	30,240,000 Gallons (Metered)	57	138	03/20/2012	
19248-00 3960'N 1320'W 32-26-13W NC NE CIN: 2 (T's)	Begin Meter Reading: 7295800 End Meter Reading: 53630700	Rate: 916	130	double crop (17)	Center pivot with drop nozzles	Diesel	Y	46,334,900 Gallons (Metered)	58	155	07/20/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26035-00 1734'N 3998'W 35-26-13W SE NW SW CIN: 1 (East 80)	Begin Meter Reading: 0 End Meter Reading: 23520000		79	corn (2)	Drip	Diesel	Y	23,520,000 Gallons (Metered)	52	152	01/30/2017	
26036-00 3980'N 1350'W 27-26-13W NC NE CIN: 3 20' N & 30' W OF PREVIOUS WELL (J's)	Begin Meter Reading: 7008900 End Meter Reading: 47208800		130	double crop (17)	Center pivot with drop nozzles	Diesel	Y	40,199,900 Gallons (Metered)	58	165	07/20/2017	
26037-00 1320'N 1320'W 29-26-13W NC SE CIN: 2 (East Mowbray)	Begin Meter Reading: 59778100 End Meter Reading: 9500500	Rate: 830	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	49,722,400 Gallons (Metered)	44	145	07/20/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34336-00 3960'N 1320'W 34-26-13W NC NE CIN: 4 (North 1/4)	Begin Meter Reading: 29458200 End Meter Reading: 80697800	Rate: 860	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	51,239,600 Gallons (Metered)	61	158	07/20/2017	

Complete Summary for CITY OF MULLINVILLE
MUN - Person Id: 20461
215 S MAIN
PO BOX 12, MULLINVILLE, KS 67109
620-770-2253

4-2735

Date Submitted: 15-JAN-18
Reported by: Chad Kishpaugh, mullinvillemaintenance@gmail.com, 620-770-2253
Agent

Part A: Points of Diversion Summary

Total water used: 12,136,000 Gallons (37 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
34494-00 1900'N 3970'W 23-28-20W SE NW SW CIN: 2 IN VACATED ST ADJACENT TO BLK12&13OTCITY OF MULLINVILLE_2	Begin Meter Reading: 91734000 End Meter Reading: 97638000	Rate: 80	5,904,000 Gallons (Metered)	105	87	01/10/2018	
34495-00 4930'N 1340'W 26-28-20W NE NW NE CIN: 1 BLK 1 GLOVER'S FIRST ADD CITY OF MULLINVILLE - WELL _3	Begin Meter Reading: 0 End Meter Reading: 6232000	Rate: 340	6,232,000 Gallons (Metered)	135	106	01/10/2018	

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Sources	Column 3 Water Sold to Public Suppliers	Column 4 Water Sold to Industrial, Stock Bulk Customers	Column 5 Water Sold to Residential and Commercial Customers	Column 6 Metered Water Provided Free	Column 7 Unaccounted for Water	Column 8 % of Unaccounted for Water
Jan	546	0	0	39	515	6	-14	-3
Feb	638	0	0	1	609	2	26	4
Mar	897	0	0	3	834	56	4	0
Apr	868	0	0	1	890	84	-107	-12
May	1,085	0	0	2	1,031	63	-11	-1
Jun	2,004	0	0	118	1,648	188	50	2
Jul	1,416	0	0	141	1,283	44	-52	-4
Aug	1,543	0	0	79	1,237	146	81	5
Sep	1,363	0	0	86	1,115	143	19	1
Oct	1,052	0	0	108	807	75	62	6
Nov	673	0	0	53	588	32	0	0
Dec	574	0	0	35	493	19	27	5
Total	12,659	0	0	666	11,050	858	85	0

Part C: Population, Service Connections and Water Rates

1.Estimate the number of persons served directly by your distribution system: 225

2. Number of ACTIVE water service connections as of December 31st 2017:
   a) Residential: 122
   b) Commercial/Institutional: 22
   c) Industrial: 0
   d) Pasture/Stockwater/Feedlot: 16
   e) Other Connections: 5

3. Other Connection Explanation: Government

4. Total ACTIVE Service Connections: 165

5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 4

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: N/A

Complete Summary for WARD FEED YARD INC
STK - Person Id: 20678
WARD FEED YARD SOUTH
PO BOX H, LARNED, KS 67550
620-285-2145

4-2741

Date Submitted: 19-JAN-18
Reported by: Mike Schartz, mike.schartz@ilsbeef.com, 620-285-2145
Agent

Part A: Points of Diversion Summary

Total water used: 85,925,300 Gallons (264 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
31940-00 1310'N 1645'W 21-22-16W NC E2 W2 SE CIN: 6	Begin Meter Reading: 17973000 End Meter Reading: 64445600		46,472,600 Gallons (Metered)				
31941-00 3960'N 1300'W 21-22-16W NC NE CIN: 4 5 YR ALLOCATION	Begin Meter Reading: 13067400 End Meter Reading: 34207800		21,140,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
31941-00 3960'N 790'W 21-22-16W NC W2 E2 NE CIN: 5 5 YR ALLOCATION	Begin Meter Reading: 40551200 End Meter Reading: 51534000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 7329500		18,312,300 Gallons (Multiple Meter)				

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	7325	0	24200	0
Feb	6258	0	25100	0
Mar	7728	0	24900	0
Apr	5564	0	24700	0
May	7603	0	24600	0
Jun	9103	0	24300	0
Jul	9416	0	26500	0
Aug	8729	0	24700	0
Sep	8517	0	26700	0
Oct	4955	0	24600	0
Nov	5489	0	24800	0
Dec	5239	0	25500	0
Total	85926	0	25050.00	0

Part C: Livestock Summary

Average cattle: 25050
Average hogs:
Max cattle: 26700
Max Hogs:
Gallons per head per day: 9.40
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for CHARLEY RIDGE LIVING TRUST
IRR - Person Id: 22732
FIRST NATIONAL BANK HUTCHINSON
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

4-2751

Date Submitted: 31-JAN-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 290,738,620 Gallons (892 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25167-00 1780'N 2505'W 26-29-11W SW NW SE CIN: 1	Begin Meter Reading: 708485000 End Meter Reading: 778710000	Rate: 1160	165	corn (2)	Center pivot with drop nozzles	Natural Gas	N	70,225,000 Gallons (Metered)	23			
28603-00 1320'N 3960'W 25-29-11W NC SW CIN: 1	Begin Meter Reading: 673567000 End Meter Reading: 734678000	Rate: 1000	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	61,111,000 Gallons (Metered)	55			

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28604-00 1320'N 1320'W 24-29-11W NC SE CIN: 2	Begin Meter Reading: 915133000 End Meter Reading: 969197000	Rate: 1000	130	corn (2)	Center pivot with drop nozzles	Natural Gas	N	54,064,000 Gallons (Metered)	20			
38860-00 3975'N 3965'W 26-29-11W NE SW NW CIN: 2	Begin Meter Reading: 613740000 End Meter Reading: 666115000	Rate: 995	135	corn (2)	Center pivot with drop nozzles	Natural Gas	N	52,375,000 Gallons (Metered)	31			
38862-00 3960'N 1340'W 26-29-11W NC NE CIN: 3	Begin Meter Reading: 575.07 End Meter Reading: 2525.54	Rate: 1000	125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	1,950 Acre Inches (Metered)	23			

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39058-00 1780'N 2505'W 26-29-11W SW NW SE CIN: 1												Reported under A 25167 00
20177001-MF 3960'N 1340'W 26-29-11W NC NE CIN: 3												Reported under A 38862 00
20177002-MF 1780'N 2505'W 26-29-11W SW NW SE CIN: 1												Reported under A 25167 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20177003-MF 1320'N 1320'W 24-29-11W NC SE CIN: 2												Reported under A 28604 00
20177004-MF 1320'N 3960'W 25-29-11W NC SW CIN: 1												Reported under A 28603 00

Complete Summary for TOWNSHIP 8 FIRE DISTRICT **4-2757**
FPR - Person Id: 23314
% KENT L MOORE
100498 NW 50TH AVE, IUKA, KS 67066
620-546-3101

Date Submitted: 13-JAN-18
Reported by: Kent L Moore, ksmfarm@sctelcom.net, 620-546-3101
Agent

Part A: Points of Diversion Summary

Total water used: 261,000 Gallons (1 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36318-00 3520'N 5220'W 16-26-14W CIN: 2 LOT 20 BLK 17 BYERS KS	Begin Meter Reading: 13954200 End Meter Reading: 14215200		261,000 Gallons (Metered)				

Complete Summary for LAWRENCE L & SHERRY LEE DEBES
IRR - Person Id: 25303
805 W 4TH ST, LARNED, KS 67550 3416
620-793-0105

4-2764

Date Submitted: 30-JAN-18
Reported by: Lawrence Debes, elizabeth.fitch@ks.gov, 620-793-0105
Owner , Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 608,570,417 Gallons (1,868 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18055-D1 4010'N 3985'W 10-25-12W NC NW CIN: 1 5YR ALLOCATION (Sims-west)	Begin Meter Reading: 578.298 End Meter Reading: 681.416		125	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	103 Acre Feet (Metered)				
18055-D2 3960'N 1346'W 10-25-12W NC NE CIN: 2 5YR ALLOCATION (Sims-east)	Begin Meter Reading: 732.78 End Meter Reading: 2009.56		125	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,277 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21447-00 3960'N 1800'W 29-25-11W NC W2 NE CIN: 1 (South Body)	Begin Meter Reading: 0 End Meter Reading: 143.789		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	144 Acre Feet (Metered)				
22145-00 3960'N 1280'W 17-25-11W NC NE CIN: 1 (Reed)	Begin Meter Reading: 120.96 End Meter Reading: 246.844		132	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	126 Acre Feet (Metered)				
22652-00 1070'N 1070'W 20-25-11W NW SE SE CIN: 1 (Body Shop)	Begin Meter Reading: 24712800 End Meter Reading: 73722800		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	49,010,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27338-00 4054'N 754'W 16-25-11W SW NE NE CIN: 6 15' S OF PREV P/D (Weller East)	Begin Meter Reading: 31703000 End Meter Reading: 85502300		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	53,799,300 Gallons (Metered)				
28707-00 3931'N 1325'W 20-25-11W NC NE CIN: 3 30' N OF PREVIOUS POINT OF DIVERSION (North Body)	Begin Meter Reading: 895.029 End Meter Reading: 53.29		132	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	158 Acre Feet (Metered)				
30663-00 1375'N 1375'W 19-24-9W NC SE CIN: 2 (Hullman)	Begin Meter Reading: 25420300 End Meter Reading: 77839700		134	corn (2)	Center pivot with drop nozzles	Diesel	Y	52,419,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32306-00 1330'N 3945'W 15-25-12W NC SW CIN: 1 (East Hern)	Begin Meter Reading: 6639600 End Meter Reading: 53689900		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	47,050,300 Gallons (Metered)				
34096-00 2600'N 600'W 30-25-10W NE NE SE CIN: 1 (Weller Turon)	Begin Meter Reading: 298.472 End Meter Reading: 437.718		132	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	139 Acre Feet (Metered)				
36240-00 3960'N 3960'W 16-25-11W NC NW CIN: 3 (Weller West)	Begin Meter Reading: 787322000 End Meter Reading: 843859000		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	56,537,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38299-00 1330'N 1320'W 19-25-11W NC SE CIN: 4 (Nelson)	Begin Meter Reading: 315.889 End Meter Reading: 445.116		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	129 Acre Feet (Metered)				
42043-00 3925'N 1297'W 27-25-11W NC NE CIN: 3 (Nies)	Begin Meter Reading: 634213000 End Meter Reading: 688771000		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	54,558,000 Gallons (Metered)				
44562-00 4010'N 3985'W 10-25-12W NC NW CIN: 1												Reported under A 18055 D1

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
44563-00 3960'N 1346'W 10-25-12W NC NE CIN: 2												Reported under A 18055 D2

Complete Summary for LORENCE D & GENEVA M BRIGGEMAN
IRR - Person Id: 26105
358 NE 60TH ST, IUKA, KS 67066 9509
620-546-4565

4-2770

Date Submitted: 20-JAN-18
Reported by: Larry Briggeman, larry.briggeman@gmail.com, 620-546-4564
Tenant

Part A: Points of Diversion Summary

Total water used: 104,617,267 Gallons (321 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5198-00 'N 'W 34-26-13W NC SE CIN: 1 (Geneva home)	Begin Meter Reading: 0 End Meter Reading: 1522.02		110	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,522 Acre Inches (Metered)	54	155	07/20/2017	
19528-00 1320'N 1320'W 24-26-14W NC SE CIN: 1 (Bennett)	Begin Meter Reading: 14668200 End Meter Reading: 77956100	Rate: 895	130	corn (2)	Center pivot with drop nozzles	Diesel	Y	63,287,900 Gallons (Metered)	38	155	07/20/2017	

Complete Summary for ROBERT L & SYLVIA D SELLARD
IRR - Person Id: 26529
12750 131 RD, BUCKLIN, KS 67834
620-826-3505

4-2773

Date Submitted: 31-JAN-18
Reported by: Robert L Sellard, sellardfarms@yahoo.com, 620-826-3505
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 1,393,304,950 Gallons (4,276 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2520-00 'N 'W 25-28-18W NC NW CIN: 1	Begin Meter Reading: 614.265 End Meter Reading: 777.283		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	163 Acre Feet (Metered)				
2553-00 'N 'W 32-28-22W NW NE NW CIN: 1	Begin Meter Reading: 564.233 End Meter Reading: 622.045		120	cotton (77)	Center pivot with drop nozzles	Natural Gas	N	58 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3097-00 'N 'W 34-29-22W NC W2 CIN: 1	Begin Meter Reading: 555.843 End Meter Reading: 727.991		120	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	172 Acre Feet (Metered)				
9489-00 'N 'W 26-28-18W NC SE CIN: 1 5YR ALLOCATION	Begin Meter Reading: 406.97 End Meter Reading: 560.209		120	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	153 Acre Feet (Metered)				
20144-00 1320'N 3960'W 1-29-17W NC SW CIN: 1	Begin Meter Reading: 85960700 End Meter Reading: 29114200		120	other - Grass (15)	Center pivot with drop nozzles	Natural Gas	N	43,153,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20145-00 1320'N 1320'W 2-29-17W NC SE CIN: 1 _K3	Begin Meter Reading: 322.09 End Meter Reading: 436.043		120	other - Grass (15)	Center pivot with drop nozzles	Natural Gas	N	114 Acre Feet (Metered)				
20146-00 3960'N 1320'W 2-29-17W NC NE CIN: 2 _K4	Begin Meter Reading: 422.286 End Meter Reading: 531.224		120	other - Grass (15)	Center pivot with drop nozzles	Natural Gas	N	109 Acre Feet (Metered)				
23491-00 650'N 3875'W 34-29-22W SW SE SW CIN: 2	Begin Meter Reading: 841.852 End Meter Reading: 964.168		120	cotton (77)	Center pivot with drop nozzles	Natural Gas	N	122 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24315-00 3920'N 1385'W 1-29-17W NC NE CIN: 2	Begin Meter Reading: 99814500 End Meter Reading: 36764500		120	other - Grass (15)	Center pivot with drop nozzles	Natural Gas	N	36,950,000 Gallons (Metered)				
25702-00 3952'N 3943'W 1-29-17W NC NW CIN: 3	Begin Meter Reading: 770650000 End Meter Reading: 815291000		120	other - Grass (15)	Center pivot with drop nozzles	Diesel	N	44,641,000 Gallons (Metered)				
25703-00 1234'N 1302'W 1-29-17W NC SE CIN: 4	Begin Meter Reading: 3000 End Meter Reading: 45582000		120	other - Grass (15)	Center pivot with drop nozzles	Diesel	N	45,579,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26113-00 1304'N 3957'W 25-28-18W NC SW CIN: 3 225'S OF PREVIOUS WELL	Begin Meter Reading: 425.317 End Meter Reading: 597.475		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	172 Acre Feet (Metered)				
27872-00 3984'N 1307'W 12-29-17W NC NE CIN: 1	Begin Meter Reading: 28194800 End Meter Reading: 73798900		120	other - Grass (15)	Center pivot with drop nozzles	Natural Gas	N	45,604,100 Gallons (Metered)				
29053-00 5130'N 1830'W 14-29-22W NE NW NE CIN: 1	Begin Meter Reading: 38788700 End Meter Reading: 1693300		120	soybeans (4)	Center pivot with drop nozzles	Electricity	N	62,904,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29284-00 4790'N 675'W 22-30-21W NW NE NE CIN: 1	Begin Meter Reading: 194.991 End Meter Reading: 294.925		77	other - grass (15)	Center pivot with drop nozzles	Electricity	N	100 Acre Feet (Metered)				
29285-00 1379'N 1320'W 27-29-22W NC SE CIN: 1	Begin Meter Reading: 94500400 End Meter Reading: 46885200		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	52,384,800 Gallons (Metered)				
30348-00 3950'N 3965'W 24-28-18W NC NW CIN: 1	Begin Meter Reading: 706.757 End Meter Reading: 860.372		120	corn (2)	Center pivot with drop nozzles	Diesel	N	154 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
30349-00 1330'N 3968'W 31-28-17W NC SW CIN: 2	Begin Meter Reading: 505.742 End Meter Reading: 681.614		120	soybeans (4)	Center pivot with drop nozzles	Natural Gas	N	176 Acre Feet (Metered)				
32330-00 1377'N 4005'W 1-29-16W NC SW CIN: 2 42' W OF PREV P/D	Begin Meter Reading: 93864800 End Meter Reading: 22841700		120	other - Grass (15)	Center pivot with drop nozzles	Diesel	N	28,976,900 Gallons (Metered)				
32331-00 3705'N 1360'W 2-29-16W NC NE CIN: 2 25' N & 18' E OF PREV P/D	Begin Meter Reading: 89222400 End Meter Reading: 27282100		120	other - Grass (15)	Center pivot with drop nozzles	Diesel	N	38,059,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32672-00 3950'N 1320'W 36-29-22W NC NE CIN: 1	Begin Meter Reading: 378.961 End Meter Reading: 574.184		120	corn (2)	Center pivot with drop nozzles	Diesel	N	195 Acre Feet (Metered)				
35201-00 2569'N 259'W 12-29-17W NE NE SE CIN: 2	Begin Meter Reading: 8983.98 End Meter Reading: 366.64		120	other - Grass (15)	Center pivot with drop nozzles	Diesel	N	1,383 Acre Inches (Metered)				
36617-00 1320'N 1480'W 25-29-22W NC SE CIN: 2	Begin Meter Reading: 98252200 End Meter Reading: 60656900		120	corn (2)	Center pivot with drop nozzles	Electricity	N	62,404,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37669-00 4000'N 3970'W 3-29-18W NC NW CIN: 3	Begin Meter Reading: 772.775 End Meter Reading: 788.165		120	cotton (77)	Center pivot with drop nozzles	Electricity	N	15 Acre Feet (Metered)				
43038-00 5350'N 3958'W 25-29-21W CN NW CIN: 1	Begin Meter Reading: 61.771 End Meter Reading: 246.566		120	soybeans (4)	Center pivot with drop nozzles	Electricity	N	185 Acre Feet (Metered)				
43612-00 1152'N 4018'W 17-29-21W NE SW SW CIN: 1	Begin Meter Reading: 716.886 End Meter Reading: 932.503		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	216 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43613-00 3764'N 4092'W 20-29-21W NE SW NW CIN: 2	Begin Meter Reading: 326.264 End Meter Reading: 530.745		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	204 Acre Feet (Metered)				
43614-00 1231'N 3923'W 19-29-21W NC SW CIN: 1	Begin Meter Reading: 596 End Meter Reading: 813.681		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	218 Acre Feet (Metered)				
43615-00 1282'N 1330'W 19-29-21W NC SE CIN: 2	Begin Meter Reading: 605.515 End Meter Reading: 826.287		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	221 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43654-00 1282'N 1330'W 19-29-21W NC SE CIN: 2												Reported under A 43615 00
20137042-MF 3950'N 1320'W 36-29-22W NC NE CIN: 1												Reported under A 32672 00

Complete Summary for MAX E NICHOLS
IRR - Person Id: 27331
PO BOX 515, GREAT BEND, KS 67530 0515
620-792-8258

4-2780

Date Submitted: 30-JAN-18
Reported by: Lawrence Debes, elizabeth.fitch@ks.gov, 620-793-0105
Tenant

Comment: Assisted in office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 148,610,274 Gallons (456 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22169-00 3390'N 45'W 25-25-11W NE SE NE CIN: 3 20'S OF PREVIOUS WELL	Begin Meter Reading: 598.098 End Meter Reading: 657.718		50	4	Center pivot with drop nozzles	Electricity	Y	60 Acre Feet (Metered)				COM/W 22169-00, SEC 25, ID #4
22169-00 3176'N 206'W 25-25-11W SE SE NE CIN: 4 14'S & 14'E OF PREVIOUS WELL (Schultz #2 (South))	Begin Meter Reading: 120.782 End Meter Reading: 215.369		~~130~~ 80	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	95 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27337-00 1320'N 3960'W 22-25-11W NC SW CIN: 1 (Nichols South)	Begin Meter Reading: 29117300 End Meter Reading: 77206100		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	48,088,800 Gallons (Metered)				
42022-00 1003'N 999'W 22-25-11W NW SE SE CIN: 3 (Nichols East)	Begin Meter Reading: 1964.74 End Meter Reading: 3816.12		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,851 Acre Inches (Metered)				
20157022-MF 3390'N 45'W 25-25-11W NE SE NE CIN: 3												Reported under A 22169 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20157023-MF 3176'N 206'W 25-25-11W SE SE NE CIN: 4												Reported under A 22169 00

4-2783

Complete Summary for KENT L & SUZANNE M MOORE
IRR - Person Id: 27791
100498 NW 50TH AVE, IUKA, KS 67066
620-546-3101

Date Submitted: 13-JAN-18
Reported by: Kent L Moore, ksmfarm@sctelcom.net, 620-546-3101
Owner

Part A: Points of Diversion Summary

Total water used: 329,315,258 Gallons (1,011 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22100-00 3960'N 1320'W 15-26-14W NC NE CIN: 1	Begin Meter Reading: 2679.36 End Meter Reading: 4763.84		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	2,084 Acre Inches (Metered)				
23232-00 3960'N 4010'W 12-26-14W NC NW CIN: 4 50' W OF PREV P/D	Begin Meter Reading: 6056.83 End Meter Reading: 8096.77		130	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,040 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23234-00 1450'N 3960'W 13-26-14W NC SW CIN: 1	Begin Meter Reading: 1599.31 End Meter Reading: 3610.25		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,011 Acre Inches (Metered)				
24812-00 1320'N 3960'W 24-26-14W NC SW CIN: 3	Begin Meter Reading: 93951700 End Meter Reading: 45051800		130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	51,100,100 Gallons (Metered)				
34252-00 1340'N 1620'W 14-26-14W NC SE CIN: 6 20' N OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 275.737 End Meter Reading: 425.411		122	corn (2)	Center pivot with drop nozzles	Diesel	Y	150 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34576-00 1310'N 1345'W 2-26-15W CN S2 SE CIN: 6 25' W OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 2446.64 End Meter Reading: 4760.91		124	corn (2)	Center pivot with drop nozzles	Electricity	Y	2,314 Acre Inches (Metered)				

Complete Summary for RAYMOND SAND & GRAVEL INC
IND - Person Id: 28427
PO BOX 872 421 WASHINGTON ST, GREAT BEND, KS 67530 0872
620-534-2822

4-2793

Date Submitted: 17-JAN-18
Reported by: Nelson Stone, raymondsand@stonesandco.com, 620-534-2822
Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 7,874,743 Gallons (24 AF)

File Number	Quantity	Surface Acreage	Comment
47676-00 3110'N 3842'W 28-20-10W SE SW NW CIN: 2 GEO CTR - GROUNDWATER PIT	290 Acre Inches (Sand Pit)	10.00	

Complete Summary for P W BROWN
IRR - Person Id: 29177
80120 NE 110TH AVE, PRESTON, KS 67583 8506
620-656-8791

4-2808

Date Submitted: 25-JAN-18
Reported by: Paul W Brown, blbprestoncom@yahoo.com, 620-656-8791
Owner , Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 69,406,355 Gallons (213 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25995-00 1410'N 3710'W 33-26-11W SW NE SW CIN: 1	Begin Meter Reading: 514 End Meter Reading: 637	Hours: 742 Rate: 900	128	soybeans cotton (31)	Center pivot with drop nozzles	Electricity	N	123 Acre Feet (Metered)				
29403-00 2220'N 100'W 12-27-12W NE NE SE CIN: 2	Begin Meter Reading: 371 End Meter Reading: 461	Hours: 610 Rate: 800	106	soybeans cotton (31)	Center pivot with drop nozzles	Electricity	N	90 Acre Feet (Metered)				

Complete Summary for BERNARD T & DEBRA E SPARE
IRR - Person Id: 29213
116 NE 35TH ST, SAINT JOHN, KS 67576
620-546-4500

4-2809

Date Submitted: 19-JAN-18
Reported by: Bernard T Spare, bernie.spare@gmail.com, 620-546-4500
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 586,287,716 Gallons (1,799 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4623-00 'N 'W 21-25-13W NE NW SW CIN: 1 (McCandless)	Begin Meter Reading: 299715000 End Meter Reading: 354685000		231	corn wheat (25)	Center pivot with drop nozzles	Diesel	Y	54,970,000 Gallons (Metered)				
8348-00 'N 'W 10-24-13W NC E2 NW CIN: 1 (HOME--QTR)	Begin Meter Reading: 66205600 End Meter Reading: 24784000		128	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	58,578,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11559-00 60'N 1980'W 7-23-12W CS SW SE CIN: 2 (S. C-D INC west well)												COM/W 11559-00, SEC 7, ID #3
11559-00 60'N 660'W 7-23-12W CS SE SE CIN: 3 (S. C-D INC east well)	Begin Meter Reading: 68906200 End Meter Reading: 94421300		63	corn (2)	Center pivot with drop nozzles	Electricity	N	25,515,100 Gallons (Metered)				
14602-00 3960'N 3960'W 35-23-13W NC NW CIN: 1 (Garvin QTR)	Begin Meter Reading: 25413500 End Meter Reading: 77225100		122	alfalfa corn (18)	Center pivot with drop nozzles	Diesel	Y	51,811,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14966-00 1320'N 3960'W 35-23-13W NC SW CIN: 2 (Bernie's QTR)	Begin Meter Reading: 76352800 End Meter Reading: 26890700		128	corn (2)	Center pivot with drop nozzles	Diesel	Y	50,537,900 Gallons (Metered)	22		01/09/2018	
21154-00 1320'N 3960'W 26-23-13W NC SW CIN: 1 (Church QTR)	Begin Meter Reading: 16609900 End Meter Reading: 63275500		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	46,665,600 Gallons (Metered)				
21324-00 1320'N 1360'W 4-24-13W NC SE CIN: 4 (Davis QTR)			128	corn (2)	Center pivot with drop nozzles	Diesel	Y	55,588,608 Gallons (Estimated)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21333-00 1330'N 3970'W 10-24-13W NC SW CIN: 2 (Pringle QTR)	Begin Meter Reading: 37552900 End Meter Reading: 83410000		128	corn (2)	Center pivot with drop nozzles	Diesel	Y	45,857,100 Gallons (Metered)				
24554-00 2400'N 1450'W 7-23-12W NE NW SE CIN: 4 (C-D Inc (north))	Begin Meter Reading: 159143000 End Meter Reading: 203776000		124	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	44,633,000 Gallons (Metered)				
29825-00 4000'N 3960'W 26-23-13W NC NW CIN: 2 (East Fairchild)	Begin Meter Reading: 764.034 End Meter Reading: 952.167		130	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	188 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31733-00 1450'N 4275'W 34-23-13W SE NW SW CIN: 4 530' S & 715' W OF PREVIOUS WELL (Delp Tree Farm)	Begin Meter Reading: 194065000 End Meter Reading: 226067000		89	corn nursery (26)	Center pivot with drop nozzles	Diesel	Y	32,002,000 Gallons (Metered)				
32151-00 2690'N 2600'W 32-23-13W SW SW NE CIN: 7 (West Fairchild)	Begin Meter Reading: 31887800 End Meter Reading: 53496600		86	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	21,608,800 Gallons (Metered)				
34664-00 1450'N 4275'W 34-23-13W SE NW SW CIN: 4												Reported under A 31733 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34713-00 3300'N 3300'W 34-23-13W NC SE NW CIN: 5 (Delp Cemetary)	Begin Meter Reading: 51402200 End Meter Reading: 64053500		33	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	12,651,300 Gallons (Metered)				
35893-00 1507'N 1070'W 3-24-13W SW NE SE CIN: 2 (Produce circle)	Begin Meter Reading: 25783700 End Meter Reading: 50348600		64	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	24,564,900 Gallons (Metered)				
37407-00 2690'N 2600'W 32-23-13W SW SW NE CIN: 7												Reported under A 32151 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
43649-00 1320'N 3960'W 35-23-13W NC SW CIN: 2 1320'N & 3960'W												Reported under A 14966 00

Complete Summary for DAVID W WELLER
IRR - Person Id: 29263
474 SE 20 RD, GREAT BEND, KS 67530
620-793-2904

4-2810

Date Submitted: 16-JAN-18
Reported by: David Weller, dave_weller@mac.com, 620-793-2904
Owner

Part A: Points of Diversion Summary

Total water used: 16,481,837 Gallons (51 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37498-00 1360'N 1300'W 6-20-12W NC SE CIN: 2 CREP IRRIGATION THRU 12/31/2019 ONLY - SEND WUR THRU 2019	Begin Meter Reading: 540.04 End Meter Reading: 1147.01		100	other - Grass Cover for CRP (15)	Center pivot with drop nozzles	Diesel	N	607 Acre Inches (Metered)				

Complete Summary for DOUG L & DEBBIE K ENGELLAND
IRR - Person Id: 29635
2255 AVENUE V, STERLING, KS 67579 8869
620-727-2853

4-2813

Date Submitted: 29-JAN-18
Reported by: Doug Engelland, aejejeaeg@gmail.com, 620-727-2853
Owner

Part A: Points of Diversion Summary

Total water used: 34,734,500 Gallons (107 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
38770-00 3945'N 1330'W 14-21-7W NC NE CIN: 2 15' S & 30' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 46629900 End Meter Reading: 81364400		130	corn (2)	Center pivot with drop nozzles	Propane	N	34,734,500 Gallons (Metered)				

Complete Summary for NORTHERN NATURAL GAS (MULLINVILLE)
IND - Person Id: 30088
ENVIRONMENTAL SPECIALIST
1420 17TH RD, LYONS, KS 67554
402-680-0535

4-2816

Date Submitted: 22-JAN-18
Reported by: Larry "Rick" Loveless, rick.loveless@nngco.comk, 402-680-0535
Agent

Part A: Points of Diversion Summary

Total water used: 7,744,000 Gallons (24 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
KW7-00 'N 'W 20-28-19W SE SE SE CIN: 1 WELL _5	Begin Meter Reading: 70000 End Meter Reading: 2247000		2,177,000 Gallons (Metered)				
KW7-00 'N 'W 28-28-19W NW NW NW CIN: 1 WELL _6							Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
1302-00 'N 'W 9-28-19W SW SW SW CIN: 1 WELL _7	Begin Meter Reading: 72131000 End Meter Reading: 72563000		432,000 Gallons (Metered)				
1302-00 'N 'W 9-28-19W SW SW SW CIN: 2 WELL _8	Begin Meter Reading: 133022000 End Meter Reading: 138157000		5,135,000 Gallons (Metered)				
1302-00 'N 'W 20-28-19W SE SE SE CIN: 1							Reported under VKW7 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
1302-00 'N 'W 28-28-19W NW NW NW CIN: 1							Reported under VKW7 00

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	572	0	0	572
Feb	292	0	0	292
Mar	1370	0	0	1370
Apr	788	0	0	788
May	326	0	0	326
Jun	772	0	0	772
Jul	620	0	0	620
Aug	688	0	0	688
Sep	729	0	0	729
Oct	540	0	0	540
Nov	470	0	0	470
Dec	577	0	0	577
Total	7744	0	0	7744

Part C: Employees and Products

Average Number of Employees Last Year: 24

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4922, GAS STORAGE

The (SIC) code that you input: 4923, NATURAL GAS TRANSMISSION

Describe the purpose for which water was utilized: Process

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: n/a

Complete Summary for MARLYN E & KATHIE S SPARE
IRR - Person Id: 30401
71 NE 20TH ST, SAINT JOHN, KS 67576
620-546-4500

4-2818

Date Submitted: 19-JAN-18
Reported by: Bernard T Spare, bernie.spare@gmail.com, 620-546-4500
Tenant

Part A: Points of Diversion Summary

Total water used: 200,215,280 Gallons (614 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13812-00 1320'N 1270'W 24-24-14W NC SE CIN: 4												Reported non-use: Salt
18527-00 1300'N 1300'W 36-24-14W NC SE CIN: 4 (R-Curtis)	Begin Meter Reading: 8967.3 End Meter Reading: 844.61		123	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,877 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18696-00 1250'N 3930'W 31-24-13W NC SW CIN: 3 (S. Curtis)	Begin Meter Reading: 6783.34 End Meter Reading: 8807.87		126	double crop (17)	Center pivot with drop nozzles	Electricity	Y	2,025 Acre Inches (Metered)				
20608-00 1750'N 3640'W 3-24-13W SW NE SW CIN: 4 250' N & 260' E OF PREV P/D (Big Circle)	Begin Meter Reading: 59089100 End Meter Reading: 23028400		188	double crop (17)	Center pivot with drop nozzles	Electricity	Y	63,939,300 Gallons (Metered)				
32348-00 3955'N 2610'W 28-24-13W CW NE CIN: 3 (N-Curtis)	Begin Meter Reading: 8297700 End Meter Reading: 38622000		67	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	30,324,300 Gallons (Metered)				

Complete Summary for GERALD HERRMAN
IRR - Person Id: 31278
375 N WASHINGTON AVE, GREAT BEND, KS 67530 9064
620-792-3068

4-2822

Date Submitted: 17-JAN-18
Reported by: Gerald Herrman, geherrman@ruraltel.net, 620-792-3068
Owner

Part A: Points of Diversion Summary

Total water used: 31,000,000 Gallons (95 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9856-00 'N 'W 8-19-13W NE NW NE CIN: 1												Reported non-use: No water flow in stream or river
9856-00 'N 'W 8-19-13W SE NE NW CIN: 2												Reported non-use: No water flow in stream or river

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9856-00 'N 'W 8-19-13W NW NE NW CIN: 3												Reported non-use: No water flow in stream or river
9856-00 'N 'W 8-19-13W NE NE NW CIN: 4												Reported non-use: No water flow in stream or river
9857-00 4180'N 2710'W 8-19-13W SE NE NW CIN: 15 50' S & 10' E OF PREV P/D	Begin Meter Reading: 0 End Meter Reading: 31000000	Hours: 0 Rate: 1200	100	alfalfa other - brome grass (22)	Center pivot and flood	Propane	N	31,000,000 Gallons (Metered)			01/04/2018	meter was recalibrated in March 2017-thus 0 beginning meter reading

Complete Summary for LELAND D & MARGARET A HIGBIE
IRR - Person Id: 31440
2360 P RD, LEWIS, KS 67552 5233
620-546-5073

4-2823

Date Submitted: 26-JAN-18
Reported by: Lance Higbie, higfarm75@gmail.com, 620-546-5073
Owner

Comment: Assisted by OF-GMD5

Part A: Points of Diversion Summary

Total water used: 191,466,718 Gallons (588 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16756-00 3960'N 3924'W 28-24-17W NC NW CIN: 3 36' E OF PREVIOUS POINT OF DIVERSION (#8)	Begin Meter Reading: 846.607 End Meter Reading: 34.132	Rate: 700	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	188 Acre Feet (Metered)				
26386-00 3880'N 593'W 25-26-19W NC E2 NE CIN: 5 0'N & 727'E OF PREVIOUS WELL (#1)	Begin Meter Reading: 123.709 End Meter Reading: 155.169	Rate: 840	138	wheat (5)	Center pivot with drop nozzles	Natural Gas	Y	31 Acre Feet (Metered)				CKWBA Deposit Contract# 20172002 (50 AF auth)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27169-00 1404'N 3933'W 3-27-18W SW NE SW CIN: 3 84' N & 27' E OF PREVIOUS POINT OF DIVERSION (#3)	Begin Meter Reading: 899.267 End Meter Reading: 75.287	Rate: 850	140	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	176 Acre Feet (Metered)				
27650-00 3860'N 1347'W 21-24-17W NC NE CIN: 1 (#4)	Begin Meter Reading: 832.298 End Meter Reading: 24.882	Rate: 725	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	193 Acre Feet (Metered)				

Complete Summary for GEORGE L WIEDEMANN TRUST
IRR - Person Id: 31788
FIRST NATIONAL BANK (HUTCHINSON)
PO BOX 913, HUTCHINSON, KS 67504
316-560-6131

4-2825

Date Submitted: 25-JAN-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 316-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 23,941,282 Gallons (73 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5169-00 1750'N 2610'W 28-21-19W SW NW SE CIN: 7 10'S ORIG WELL	Begin Meter Reading: 71.066 End Meter Reading: 144.539	Rate: 750	52	corn (2)	Drip	Propane	N	73 Acre Feet (Metered)				

Complete Summary for ERIC UNRUH
IRR - Person Id: 33229
24803 IRONWOOD RD, WEST UNION, IA 52175 9263
620-546-4988

4-2833

Date Submitted: 26-JAN-18
Reported by: Eric Unruh, unruh.ef@gmail.com, 620-546-4988
Owner

Part A: Points of Diversion Summary

Total water used: 56,068,604 Gallons (172 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39840-00 2710'N 4000'W 2-28-18W NC W2 CIN: 1	Begin Meter Reading: 201.651 End Meter Reading: 373.719		115	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	172 Acre Feet (Metered)				

Complete Summary for BARTON COUNTY FEEDERS INC
IND - Person Id: 36064
ALAN POHLMAN
1164 SE 40 RD, ELLINWOOD, KS 67526 9276
620-564-2200

4-2845

Date Submitted: 16-JAN-18
Reported by: Alan Pohlman, alan.pohlman@ilsbeef.com, 620-564-2200
Owner

Part A: Points of Diversion Summary

Total water used: 4,223,800 Gallons (13 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
41588-00 5044'N 1711'W 20-20-11W NE NW NE CIN: 5	Begin Meter Reading: 16647400 End Meter Reading: 20871200		4,223,800 Gallons (Metered)				

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	279	0	0	0
Feb	288	0	0	0
Mar	314	0	0	0
Apr	470	0	0	0
May	445	0	0	0
Jun	409	0	0	0
Jul	278	0	0	0
Aug	372	0	0	0
Sep	282	0	0	0
Oct	318	0	0	0
Nov	335	0	0	0
Dec	435	0	0	0
Total	4225	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 23

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2048, FEED PRODUCTION

The (SIC) code that you input:

Describe the purpose for which water was utilized: Water was utilized at the feed mill.

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: Pond or Lagoon
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge:

4-2846

Complete Summary for BARTON COUNTY FEEDERS INC
IRR - Person Id: 36064
ALAN POHLMAN
1164 SE 40 RD, ELLINWOOD, KS 67526 9276
620-564-2200

Date Submitted: 18-JAN-18
Reported by: Alan Pohlman, alan.pohlman@ilsbeef.com, 620-564-2200
Owner

Part A: Points of Diversion Summary

Total water used: 37,720,000 Gallons (116 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37458-00 252'N 4238'W 17-20-11W SE SW SW CIN: 2 GEO CTR	Begin Meter Reading: 197217000 End Meter Reading: 234937000		115	double crop (17)	Center pivot with drop nozzles	Electricity	Y	37,720,000 Gallons (Metered)				
37458-00 290'N 4236'W 17-20-11W SE SW SW CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37458-00 214'N 4239'W 17-20-11W SE SW SW CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37458-00 137'N 4242'W 17-20-11W SE SW SW CIN: 5 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37458-00 367'N 4236'W 17-20-11W SE SW SW CIN: 7 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for BARTON COUNTY FEEDERS INC
IRR - Person Id: 36064
ALAN POHLMAN
1164 SE 40 RD, ELLINWOOD, KS 67526 9276
620-564-2200

4-2847

Date Submitted: 18-JAN-18
Reported by: Alan Pohlman, alan.pohlman@ilsbeef.com, 620-564-2200
Owner

Part A: Points of Diversion Summary

Total water used: 35,673,000 Gallons (109 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37610-00 1650'N 1650'W 18-20-11W SE NW SE CIN: 1 GEO CTR	Begin Meter Reading: 1514000 End Meter Reading: 37187000		100	double crop (17)	Center pivot with drop nozzles	Electricity	Y	35,673,000 Gallons (Metered)				
37610-00 1650'N 1550'W 18-20-11W SE NW SE CIN: 2 BATT 1 OF 4 WELLS												Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37610-00 1550'N 1650'W 18-20-11W SE NW SE CIN: 3 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37610-00 1650'N 1750'W 18-20-11W SE NW SE CIN: 4 BATT 1 OF 4 WELLS												Reported under the GEO CTR
37610-00 1750'N 1650'W 18-20-11W SE NW SE CIN: 6 BATT 1 OF 4 WELLS												Reported under the GEO CTR

Complete Summary for BARTON COUNTY FEEDERS INC
STK - Person Id: 36064
ALAN POHLMAN
1164 SE 40 RD, ELLINWOOD, KS 67526 9276
620-564-2200

4-2848

Date Submitted: 18-JAN-18
Reported by: Alan Pohlman, alan.pohlman@ilsbeef.com, 620-564-2200
Owner

Part A: Points of Diversion Summary

Total water used: 76,056,800 Gallons (233 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
9658-01 2980'N 1485'W 20-20-11W SE SW NE CIN: 12	Begin Meter Reading: 909800 End Meter Reading: 915600 2nd Begin Meter Reading: 0 2nd End Meter Reading: 16938000	Hours: 0 Rate: 0	16,943,800 Gallons (Multiple Meter)				
14298-02 476'N 2682'W 20-20-11W SE SE SW CIN: 13	Begin Meter Reading: 0 End Meter Reading: 0 2nd Begin Meter Reading: 0 2nd End Meter Reading: 39671000	Hours: 0 Rate: 0	39,671,000 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
16878-02 4439'N 1680'W 20-20-11W SE NW NE CIN: 3 WELL _3	Begin Meter Reading: 2110100 End Meter Reading: 2110100						Reported non-use: Stand-by
16878-03 2690'N 2620'W 20-20-11W SW SW NE CIN: 2 PRIMARY WELL	Begin Meter Reading: 32681100 End Meter Reading: 47644700		14,963,600 Gallons (Metered)				
16878-03 4455'N 1680'W 20-20-11W SE NW NE CIN: 4 STANDBY WELL - WELL _2	Begin Meter Reading: 33606500 End Meter Reading: 38084900		4,478,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
18686-05 3945'N 1680'W 20-20-11W NC E2 W2 NE CIN: 1 WELL _6 - STANDBY WELL							Reported non-use: Stand-by
18686-05 476'N 2682'W 20-20-11W SE SE SW CIN: 13 PRIMARY WELL							Reported under A 14298 02
18686-06 476'N 2682'W 20-20-11W SE SE SW CIN: 13							Reported under A 14298 02

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36377-01 476'N 2682'W 20-20-11W SE SE SW CIN: 13							Reported under A 14298 02
37458-00 4336'N 2347'W 20-20-11W SW NW NE CIN: 14							Reported non-use: Not Completed

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	3493	0	15734	0
Feb	5019	0	19863	0
Mar	4664	0	26361	0
Apr	6571	0	28451	0
May	8003	0	28471	0
Jun	10343	0	26939	0
Jul	8582	0	20055	0
Aug	7630	0	20038	0
Sep	5124	0	18314	0
Oct	4953	0	19793	0
Nov	5078	0	25250	0
Dec	6597	0	26873	0
Total	76057	0	23011.83	0

Part C: Livestock Summary

Average cattle: 23012
Average hogs:
Max cattle: 26939
Max Hogs:
Gallons per head per day: 9.06
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for NORTHERN NATURAL GAS CO
IND - Person Id: 36682
MACKSVILLE ENV SPECIALIST
1420 17TH RD, LYONS, KS 67554
402-680-0535

4-2855

Date Submitted: 22-JAN-18
Reported by: Larry "Rick" Loveless, rick.loveless@nngco.com, 402-680-0535
Agent

Part A: Points of Diversion Summary

Total water used: 4,670 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
1592-00 'N 'W 12-23-15W NE NW NE CIN: 1	Begin Meter Reading: 7089770 End Meter Reading: 7094440		4,670 Gallons (Metered)				
1592-00 'N 'W 12-23-15W NE NW NE CIN: 2							Reported non-use: No water used

Part B: Monthly Water Use Summary

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	0	0	0	0
Feb	0	0	0	0
Mar	0	0	0	0
Apr	0	0	0	0
May	4	0	0	0
Jun	0	0	0	0
Jul	0	0	0	0
Aug	0	0	0	0
Sep	0	0	0	0
Oct	1	0	0	0
Nov	0	0	0	0
Dec	0	0	0	0
Total	5	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 4

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4922, GAS STORAGE

The (SIC) code that you input: 4923, NATURAL GAS TRANSMISSION

Describe the purpose for which water was utilized: Process

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method: No wastewater treatment (septic tanks)
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: n/a

Complete Summary for RAMA OPERATING CO INC
CON - Person Id: 38038
PO BOX 159, STAFFORD, KS 67578
620-234-5191

4-2861

Date Submitted: 31-JAN-18
Reported by: Robin L. Austin, ra@ramaop.com, 620-234-5191
Owner

Part A: Points of Diversion Summary

Total water used: 1,728,000 Gallons (5 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20069004-00 4614'N 1008'W 14-25-9W SW NE NE CIN: 11 GEO CTR - REMEDIATION PROJECT AREA		Hours: 2400 Rate: 12	1,728,000 Gallons (Pumped)		50		

Complete Summary for ROBERT L WISSMAN
IRR - Person Id: 38238
1353 NW 60 RD, ALBERT, KS 67511
620-923-4599

4-2863

Date Submitted: 18-JAN-18
Reported by: Robert L Wissman, wissrep@gbta.net, 620-923-4599
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7474-00 2960'N 4110'W 30-18-15W SE SW NW CIN: 2	Begin Meter Reading: 28356000 End Meter Reading: 28356000											Reported non-use: Stand-by. 7474 water will be transfered to other water rights in the IGUCA

Complete Summary for LANORA F BARNES
IRR - Person Id: 38749
TENANT RICHARD RUGAN
3728 ROBIN RD, GREAT BEND, KS 67530
620-786-0934

4-2869

Date Submitted: 29-JAN-18
Reported by: Richard Rugan, rrugan@hbcomm.net, 620-786-0934
Tenant

Part A: Points of Diversion Summary

Total water used: 200,055,401 Gallons (614 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34719-00 1130'N 4150'W 29-20-14W NC SW CIN: 1	Begin Meter Reading: 1504.74 End Meter Reading: 2760.83		80	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,256 Acre Inches (Metered)				
34720-00 3880'N 1360'W 29-20-14W NC NE CIN: 2	Begin Meter Reading: 9431.13 End Meter Reading: 1377.18		126	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,946 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34721-00 1280'N 1320'W 29-20-14W NC SE CIN: 3	Begin Meter Reading: 0 End Meter Reading: 2435.38		126	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	2,435 Acre Inches (Metered)				
38713-00 3380'N 3830'W 29-20-14W CIN: 5	Begin Meter Reading: 4340.01 End Meter Reading: 6069.85		126	corn (2)	Center pivot with drop nozzles	Electricity	Y	1,730 Acre Inches (Metered)				

Complete Summary for LANORA F BARNES
IRR - Person Id: 38749
TENANT GARY AXMAN
3728 ROBIN RD, GREAT BEND, KS 67530
785-387-1010

4-2870

Date Submitted: 16-JAN-18
Reported by: Gary Axman, elizabeth.fitch@ks.gov, 785-387-1010
Tenant

Comment: Assisted in office by EKF/SFFO.

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
BT34-00 2050'N 4340'W 28-18-15W NE NW SW CIN: 1 SE CR/MEMO W/APP _17178) (South well)	Begin Meter Reading: 3116 End Meter Reading: 3116											Reported non-use: Demand for water reduced. Soybeans were hailed out and adequate moisture for the alfalfa
17178-00 2050'N 4340'W 28-18-15W NE NW SW CIN: 1												Reported under VBT34 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17178-00 3960'N 5180'W 28-18-15W CW NW CIN: 3 (North well)	Begin Meter Reading: 2091.31 End Meter Reading: 2091.31											Reported non-use: Demand for water reduced. Soybeans hailed out and adequate moisture for alfalfa

Complete Summary for ROBERT L & SHARON R WISSMAN
IRR - Person Id: 39115
1353 NW 60 RD, ALBERT, KS 67511 9209
620-923-4599

4-2875

Date Submitted: 18-JAN-18
Reported by: Robert L Wissman, wissrep@gbta.net, 620-923-4599
Owner

Part A: Points of Diversion Summary

Total water used: 59,233,968 Gallons (182 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
RH12-00 3981'N 4487'W 23-18-16W NC NW NW CIN: 8												Reported non-use: Stand-by
RH12-00 3987'N 4785'W 23-18-16W SW NW NW CIN: 13	Begin Meter Reading: 49932000 End Meter Reading: 89421000		120	corn (2)	Center pivot with drop nozzles	Propane	N	39,489,000 Gallons (Metered)	19		01/14/2018	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7258-00 3840'N 1240'W 30-18-15W NW SE NE CIN: 3 20' W OF ORIGINAL POINT OF DIVERSION	Begin Meter Reading: 657.845 End Meter Reading: 718.44		99	corn (2)	Center pivot with drop nozzles	Electricity	N	61 Acre Feet (Metered)	20		01/14/2018	
13892-D1 3987'N 4785'W 23-18-16W SW NW NW CIN: 13												Reported under VRH1200

Complete Summary for BLACK FARMS INC
IRR - Person Id: 41805
THOMAS V BLACK
306 S OAK ST, PRATT, KS 67124
620-672-5671

4-2898

Date Submitted: 26-JAN-18
Reported by: Thomas V. Black, prcoatty@gmail.com, 620-672-5671
Owner

PHONE CALL SHOULD HAVE BEEN REPORTED IN AF
SAW 5/2/18

Part A: Points of Diversion Summary

Total water used: 6,462,400 Gallons (20 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1973-00 760'N 3229'W 2-28-13W SE SW SW CIN: 7	Begin Meter Reading: 36277900 End Meter Reading: 36664300	362.779 366.643	10	barley (7)	Sprinkler other than center pivot	Electricity	N	386,400 Gallons (Metered) 3.864 AF				
2279-00 4882'N 4462'W 5-25-10W NE NW NW CIN: 3 REVERTED BACK TO ORIGINAL POINT OF DIVERSION-GROUNDWATER PIT - GEO CTR	Begin Meter Reading: 77208400 End Meter Reading: 83284400		34	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	6,076,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2280-00 792'N 4750'W 32-24-10W NW SW SW CIN: 1												Reported non-use: KS water right conservation program (WRCP). Reported non-use: KS water right conservation program (WRCP)
4431-00 4882'N 4462'W 5-25-10W NE NW NW CIN: 3 REVERTED BACK TO ORIGINAL POINT OF DIVERSION-GROUNDWATER PIT - GEO CTR												Reported under A 2279 00

Complete Summary for RONALD HORNEY
IRR - Person Id: 50577
C/O Leigh Ann Curtis
1324 N. Hamilton Drive #B, Derby, KS 67037
620-629-5795

4-2904

Date Submitted: 31-JAN-18
Reported by: Chris Boyd, chris@cboydfarms.com, 620-243-2584
Tenant

Part A: Points of Diversion Summary

Total water used: 37,747,988 Gallons (116 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
42786-00 4242'N 4155'W 25-29-14W SE NW NW CIN: 1	Begin Meter Reading: 3158.19 End Meter Reading: 4548.32	Rate: 600	95	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	1,390 Acre Inches (Metered)				

Complete Summary for MARY L LANGE
IRR - Person Id: 50679
Charles A. Lange
526 160th Ave, Garfield, KS 67529 67529
620-277-8133

4-2905

Date Submitted: 30-JAN-18
Reported by: Charles Lange, hans65lange@gmail.com, 620-277-8133
Tenant , Agent

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14251-00 1625'N 3115'W 10-23-17W SE NE SW CIN: 1												Reported non-use: Summer fallow
14251-00 1300'N 3810'W 10-23-17W NW SE SW CIN: 4 20' S ORIG WELL												Reported non-use: Summer fallow

Complete Summary for EDWARD L ENGELLAND
IRR - Person Id: 52194
DWIGHT ENGELLAND
2255 AVENUE V, STERLING, KS 67579 8869
620-727-2853

4-2916

Date Submitted: 29-JAN-18
Reported by: Doug Engelland, aejejeae@gmail.com, 620-727-2853
Tenant

Part A: Points of Diversion Summary

Total water used: 20,085,300 Gallons (62 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29223-00 3300'N 1995'W 26-21-7W NC SW NE CIN: 4	Begin Meter Reading: 96618200 End Meter Reading: 6519500		35	corn (2)	Center pivot with drop nozzles	Electricity	N	9,901,300 Gallons (Metered)				
29223-00 4635'N 2012'W 26-21-7W NC NW NE CIN: 7 15' N & 17' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 5549500 End Meter Reading: 15733500		30	corn (2)	Center pivot with drop nozzles	Electricity	N	10,184,000 Gallons (Metered)				

Complete Summary for ROBB SUITER
IRR - Person Id: 52654
233 HOOLE AVE, MACKSVILLE, KS 67557 9025
620-348-2078

4-2921

Date Submitted: 15-JAN-18
Reported by: Robb Suiter, robbsu@hotmail.com, 620-348-2078
Tenant

Part A: Points of Diversion Summary

Total water used: 85,495,887 Gallons (262 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29135-00 1320'N 3945'W 26-23-15W NC SW CIN: 2	Begin Meter Reading: 511961000 End Meter Reading: 551328000		126	double crop (17)	Center pivot sprinkler	Diesel	Y	39,367,000 Gallons (Metered)				
39168-00 1330'N 3975'W 12-24-15W NC SW CIN: 3	Begin Meter Reading: 1098.84 End Meter Reading: 2797.61		116	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	1,699 Acre Inches (Metered)				

Complete Summary for MAX D FISHER TRUST
IRR - Person Id: 52811
591 SW 50TH AVE, SAINT JOHN, KS 67576 6623
913-449-0140

4-2923

Date Submitted: 18-JAN-18
Reported by: Max D Fisher, Trustee, ksmaxfisher@gmail.com, 913-449-0140
Owner

Part A: Points of Diversion Summary

Total water used: 185,609,445 Gallons (570 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2149-00 1400'N 3650'W 7-23-13W SW NE SW CIN: 3	Begin Meter Reading: 188.764 End Meter Reading: 315.327		79	corn (2)	Center pivot with drop nozzles	Diesel	Y	127 Acre Feet (Metered)				
20463-00 1320'N 1340'W 11-25-13W NC SE CIN: 4	Begin Meter Reading: 313.644 End Meter Reading: 458.553		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	145 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26582-00 3960'N 3960'W 24-23-14W NC NW CIN: 2	Begin Meter Reading: 612.724 End Meter Reading: 791.546		131	corn (2)	Center pivot with drop nozzles	Electricity	Y	179 Acre Feet (Metered)				
43516-00 1368'N 1330'W 9-24-11W NC SE CIN: 1	Begin Meter Reading: 98638800 End Meter Reading: 37519300		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	38,880,500 Gallons (Metered)				

Complete Summary for VANCE A & SARA J FISHER
IRR - Person Id: 52812
515 E 2ND AVE, SAINT JOHN, KS 67576 2012
620-546-4474

4-2924

Date Submitted: 18-JAN-18
Reported by: Vance A & Sara J Fisher, bottomroadoutfitters@hotmail.com, 620-546-4474
Owner

Part A: Points of Diversion Summary

Total water used: 103,710,365 Gallons (318 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24711-00 1320'N 1320'W 33-24-13W NC SE CIN: 1	Begin Meter Reading: 909.734 End Meter Reading: 64.627		131	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	155 Acre Feet (Metered)				
28639-00 3960'N 3960'W 32-25-13W NC NW CIN: 2	Begin Meter Reading: 645.943 End Meter Reading: 809.325		131	corn (2)	Center pivot with drop nozzles	Diesel	Y	163 Acre Feet (Metered)				

Complete Summary for CHAD & MISTY FISHER
IRR - Person Id: 52813
309 W 6TH AVE, SAINT JOHN, KS 67576
620-931-3841

4-2925

Date Submitted: 18-JAN-18
Reported by: Chad & Misty Fisher, chad@sjnbank.com, 620-931-3841
Owner

Part A: Points of Diversion Summary

Total water used: 51,284,000 Gallons (157 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33456-00 3970'N 1340'W 4-23-14W NC NE CIN: 4 40' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 237094000 End Meter Reading: 288378000		131	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	51,284,000 Gallons (Metered)				

Complete Summary for WILLIAM S SOUTHERN SR FAMILY PARTNERSHIP
IRR - Person Id: 54399
FIRST NATIONAL BANK
PO BOX 913, HUTCHINSON, KS 67504 0913
620-560-6131

4-2947

Date Submitted: 29-JAN-18
Reported by: Kelsey Schmidt, kelsey.schmidt@fnbhutch.bank, 620-560-6131
Agent

Part A: Points of Diversion Summary

Total water used: 56,826,209 Gallons (174 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26301-00 1550'N 3960'W 3-20-12W CIN: 2 BOUNDARY LINE COMMON TO LOT 5 & LOT 6	Begin Meter Reading: 421.146 End Meter Reading: 595.539	Rate: 800	130	corn (2)	Center pivot with drop nozzles	Electricity	N	174 Acre Feet (Metered)	10		12/28/2017	
39541-00 1550'N 3960'W 3-20-12W CIN: 2 PT. COMMON TO L-5 & L-6												Reported under A 26301 00

Complete Summary for GEORGE C MARTIN TRUST
IRR - Person Id: 54787
FNB - FARM MGMT DEPT
PO BOX 913, HUTCHINSON, KS 67504 0913
620-278-6547

4-2950

Date Submitted: 16-JAN-18
Reported by: Drew Frederick, fredzach.18@gmail.com, 620-278-6547
Tenant

Part A: Points of Diversion Summary

Total water used: 127,238,300 Gallons (390 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27239-00 3895'N 3937'W 16-24-10W NW SE NW CIN: 3 42' W FROM PREVIOUS WELL	Begin Meter Reading: 99176900 End Meter Reading: 22675500	Hours: 576 Rate: 680	120	rye (8)	Center pivot with drop nozzles	Diesel	N	23,498,600 Gallons (Metered)				
31544-00 2640'N 3980'W 28-23-10W NC W2 CIN: 1	Begin Meter Reading: 59193700 End Meter Reading: 15725700	Hours: 1192 Rate: 790	128	corn (2)	Center pivot with drop nozzles	Diesel	N	56,532,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
37413-00 1320'N 3980'W 36-23-11W NC SW CIN: 1	Begin Meter Reading: 23286200 End Meter Reading: 70493900	Hours: 907 Rate: 867	128	corn (2)	Center pivot with drop nozzles	Electricity	N	47,207,700 Gallons (Metered)				

4-2955

Complete Summary for B & M FARMS
IRR - Person Id: 54964
BRANDON CURTIS
110231 NW 110TH ST, BYERS, KS 67021 9514
620-546-3550

Date Submitted: 31-JAN-18
Reported by: Brandon Gary Curtis, bcurtis58@gmail.com, 620-546-3550
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 253,947,590 Gallons (779 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21103-00 3960'N 3960'W 10-26-15W NC NW CIN: 1 (1)	Begin Meter Reading: 8113.74 End Meter Reading: 453.41		130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,340 Acre Inches (Metered)				
21104-00 3960'N 3960'W 16-26-15W NC NW CIN: 1 (4)	Begin Meter Reading: 49.62 End Meter Reading: 2389.52		130	soybeans (4)	Center pivot with drop nozzles	Propane	N	2,340 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21105-00 1610'N 3960'W 10-26-15W NC SW CIN: 2 (2)	Begin Meter Reading: 1043.24 End Meter Reading: 2321.56 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1054.28	Hours: 0	130	corn (2)	Center pivot with drop nozzles	Electricity	N	2,333 Acre Inches (Multiple Meter)				
23467-00 3871'N 1331'W 16-26-15W NC NE CIN: 4 0' N & 40' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 393.023 End Meter Reading: 588.011		130	corn (2)	Center pivot with drop nozzles	Diesel	N	195 Acre Feet (Metered)				

Complete Summary for MAX PROPERTIES LP
IRR - Person Id: 55458
PO BOX 515, GREAT BEND, KS 67530
620-792-8258

4-2960

Date Submitted: 30-JAN-18
Reported by: Lawrence Debes, elizabeth.fitch@ks.gov, 620-793-0105
Tenant

Comment: Assisted in Office by EKF/SFFO

Part A: Points of Diversion Summary

Total water used: 356,271,455 Gallons (1,093 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16259-00 3975'N 3960'W 34-25-12W NC NW CIN: 1 (Taylor)	Begin Meter Reading: 680115000 End Meter Reading: 711212000		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	31,097,000 Gallons (Metered)				
21268-00 1340'N 3980'W 16-25-11W NC SW CIN: 5 20' N & 20' E OF PREVIOUS POINT OF DIVERSION (Paulson-Nichols)	Begin Meter Reading: 241.85 End Meter Reading: 389.007		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	147 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25132-00 1320'N 3960'W 12-26-13W NC SW CIN: 2 (Keller)	Begin Meter Reading: 8380000 End Meter Reading: 44118000		132	alfalfa (1)	Center pivot with drop nozzles	Diesel	Y	35,738,000 Gallons (Metered)				
25977-00 3960'N 3960'W 2-25-12W NC NW CIN: 1 (Talley)	Begin Meter Reading: 8998.94 End Meter Reading: 792.38		133	corn (2)	Center pivot with drop nozzles	Diesel	Y	1,793 Acre Inches (Metered)				
25977-00 3700'N 4160'W 2-25-12W NE SW NW CIN: 2					Center pivot with drop nozzles	Diesel	Y					COM/W 25977-00, SEC 2, ID #1

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32305-00 1320'N 1340'W 16-25-12W NC SE CIN: 1 (West Hern)	Begin Meter Reading: 97056300 End Meter Reading: 41964200		132	corn (2)	Center pivot with drop nozzles	Diesel	Y	44,907,900 Gallons (Metered)				
32479-00 3940'N 1295'W 22-25-12W NC NE CIN: 2 50' E OF PREV P/D (Camp)	Begin Meter Reading: 121.669 End Meter Reading: 274.543		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	153 Acre Feet (Metered)				
38874-00 3955'N 3935'W 22-25-11W NC NW CIN: 2 (Nichols North)	Begin Meter Reading: 109.139 End Meter Reading: 263.72		127	corn (2)	Center pivot with drop nozzles	Diesel	Y	155 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39000-00 3990'N 1300'W 19-25-11W NC NE CIN: 3 (Dickson)	Begin Meter Reading: 517483000 End Meter Reading: 565176000		130	corn (2)	Center pivot with drop nozzles	Diesel	Y	47,693,000 Gallons (Metered)				

Complete Summary for JOSEPH H KIMPLER III REVOCABLE TRUST **4-2978**
IRR - Person Id: 56371
PATRICK KIMPLER
644 MEADOW LN, LIBERTYVILLE, IL 60048 2933
224-456-0981

Date Submitted: 26-JAN-18
Reported by: Patrick Kimpler, pkimpler1510@gmail.com, 224-456-0981
Owner

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29632-00 3991'N 1302'W 24-23-16W NC NE CIN: 4												Reported non-use: Federal Conservation Reserve program (CRP)

4-3006

Complete Summary for JON B ODEN
IRR - Person Id: 58151
1955 18TH RD, STERLING, KS 67579
620-278-6410

Date Submitted: 23-JAN-18
Reported by: Jon B Oden, oden.jon@gmail.com, 620-278-6410
Tenant

Part A: Points of Diversion Summary

Total water used: 340,495,900 Gallons (1,045 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4750-00 1450'N 1310'W 17-20-8W SW NE SE CIN: 4 20' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 41111600 End Meter Reading: 14693000	Hours: 1185 Rate: 1154	209	corn (2)	Center pivot with drop nozzles	Electricity	N	73,581,400 Gallons (Metered)	12		11/02/2017	
5746-00 1113'N 43'W 2-21-8W NE SE SE CIN: 1			88	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	34,819,200 Gallons (Estimated)	15		11/02/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17688-00 1320'N 3960'W 1-21-8W NC SW CIN: 1	Begin Meter Reading: 29935600 End Meter Reading: 74948400	Hours: 895 Rate: 680	130	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	45,012,800 Gallons (Metered)	16		11/02/2017	
18836-00 3960'N 1320'W 35-20-8W NC NE CIN: 1	Begin Meter Reading: 829054000 End Meter Reading: 874638000	Hours: 1288 Rate: 670	130	soybeans (4)	Center pivot with drop nozzles	Electricity	Y	45,584,000 Gallons (Metered)	8		11/02/2017	
20035-00 3960'N 3960'W 1-21-8W NC NW CIN: 2	Begin Meter Reading: 40618200 End Meter Reading: 93904100	Hours: 1087 Rate: 800	120	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	53,285,900 Gallons (Metered)	17		11/02/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
34555-00 1320'N 1320'W 11-21-8W NC SE CIN: 3	Begin Meter Reading: 46094800 End Meter Reading: 91749700	Hours: 928 Rate: 785	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	45,654,900 Gallons (Metered)	10		11/02/2017	
48236-00 1320'N 1320'W 14-22-7W NC SE CIN: 5	Begin Meter Reading: 14282500 End Meter Reading: 56840200	Hours: 977 Rate: 751	130	corn (2)	Center pivot with drop nozzles	Electricity	Y	42,557,700 Gallons (Metered)	7		11/02/2017	
20167015-MF 1113'N 43'W 2-21-8W NE SE SE CIN: 1												Reported under A 5746 00

Complete Summary for MARGO REIMAN ANTHONY
IRR - Person Id: 58924
4340 ZURICH DR, COLORADO SPRINGS, CO 80920
719-205-1740

4-3020

Date Submitted: 15-JAN-18
Reported by: Margo Reiman Anthony, margoanthony78@gmail.com, 719-205-1740
Owner

Part A: Points of Diversion Summary

Total water used: 54,471,498 Gallons (167 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1228-00 5511'N 3850'W 2-26-15W NC NW CIN: 1	Begin Meter Reading: 2546 End Meter Reading: 4552		135	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	2,006 Acre Inches (Metered)				
35266-00 5511'N 3850'W 2-26-15W NC NW CIN: 1 LOT 3												Reported under A 1228 00

Complete Summary for JAMES M THOMPSON II IRREVOCABLE TRUST
IRR - Person Id: 58964
JAMES M THOMPSON II TRUSTEE
1653 350TH AVE, BURDETT, KS 67523 2612
620-285-5331

4-3021

Date Submitted: 31-JAN-18
Reported by: James M Thompson II, office@thompsonharvesting.com, 620-285-5331
Owner

Part A: Points of Diversion Summary

Total water used: 81,630,411 Gallons (251 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
15013-00 3828'N 2970'W 17-21-20W NE SE NW CIN: 2	Begin Meter Reading: 484.334 End Meter Reading: 678.802		240	alfalfa sorghum (milo) (19)	Center pivot with drop nozzles	Electricity	N	194 Acre Feet (Metered)				
22225-00 2610'N 110'W 4-22-19W NE NE SE CIN: 13 160' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 137195 00 End Meter Reading: 238274 00		46	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	101,079 00 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28889-00 1805'N 1860'W 4-22-19W SE NW SE CIN: 11 25'S OF PREVIOUS WELL	Begin Meter Reading: 286.426 End Meter Reading: 342.162		76	alfalfa (1)	Center pivot with drop nozzles	Electricity	N	56 Acre Feet (Metered)				

Complete Summary for LANCE & AMY M HIGBIE
IRR - Person Id: 59291
2307 130TH AVE, LEWIS, KS 67552
620-546-5073

4-3026

Date Submitted: 26-JAN-18
Reported by: Lance Higbie, higfarm75@gmail.com, 620-546-5073
Owner

Comment: Assisted by OF-GMD5

Part A: Points of Diversion Summary

Total water used: 203,474,017 Gallons (624 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5108-00 1320'N 3960'W 20-26-19W NC SW CIN: 1 APPROX 58' N ORIG WELL (#9)	Begin Meter Reading: 465.901 End Meter Reading: 678.389	Rate: 970	135	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	212 Acre Feet (Metered)				
31218-00 3960'N 1320'W 22-25-17W NC NE CIN: 2 (#11)	Begin Meter Reading: 158.022 End Meter Reading: 393.421	Rate: 900	138	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	235 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
31219-00 3960'N 1320'W 22-25-17W NC NE CIN: 2												Reported under A 31218 00
31593-00 3960'N 1320'W 22-25-17W NC NE CIN: 2												Reported under A 31218 00
33172-00 3976'N 3960'W 26-25-17W NC NW CIN: 1 (#10)	Begin Meter Reading: 0 End Meter Reading: 176.551	Rate: 840	132	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	177 Acre Feet (Metered)				New meter March 2017

Complete Summary for ILS LAND LLC
STK - Person Id: 59931
PO BOX 1506, GREAT BEND, KS 67530 1506
620-792-2508

4-3039

Date Submitted: 29-JAN-18
Reported by: Tyler Taylor, tyler.taylor@ilsbeef.com, 620-792-2508
Agent

Part A: Points of Diversion Summary

Total water used: 13,864,800 Gallons (43 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
18356-01 4818'N 4095'W 9-24-14W NE NW NW CIN: 3 GEO CTR	Begin Meter Reading: 53939800 End Meter Reading: 67804600		13,864,800 Gallons (Metered)				
18356-01 4770'N 4280'W 9-24-14W NE NW NW CIN: 4 BATT 1 OF 2 WELLS							Reported under the GEO CTR

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
18356-01 4865'N 3910'W 9-24-14W NE NW NW CIN: 6 BATT 1 OF 2 WELLS							Reported under the GEO CTR

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	1943	0	2000	0
Feb	0	0	1500	0
Mar	1036	0	1260	0
Apr	955	0	3057	0
May	1153	0	4864	0
Jun	1088	0	3780	0
Jul	1650	0	3310	0
Aug	1620	0	2856	0
Sep	1116	0	1784	0
Oct	1739	0	1573	0
Nov	1565	0	1000	0
Dec	0	0	830	0
Total	13865	0	2317.83	0

Part C: Livestock Summary

Average cattle: 2318
Average hogs:
Max cattle: 4864
Max Hogs:
Gallons per head per day: 16.39
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for RICHARD L HISS
IRR - Person Id: 60160
4050 24TH ST, GREAT BEND, KS 67530
620-793-0245

4-3042

Date Submitted: 12-JAN-18
Reported by: Richard L Hiss, rickhiss@cox.net, 620-793-0245
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 112,043,201 Gallons (344 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5085-00 4616'N 5291'W 25-19-14W CW NW NW CIN: 2 APPROX 10' N ORIG WELL	Begin Meter Reading: 3121.43 End Meter Reading: 4527.01		65	double crop (17)	Center pivot with drop nozzles	Electricity	Y	1,406 Acre Inches (Metered)				
28773-00 4616'N 5291'W 25-19-14W CW NW NW CIN: 2 APPROX 10' N ORIG WELL												Reported under A 5085 00

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28773-00 1021'N 5305'W 25-19-14W CW SW SW CIN: 13 25' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 4411.31 End Meter Reading: 7131.9		130	double crop (17)	Center pivot with drop nozzles	Electricity	Y	2,721 Acre Inches (Metered)				

Complete Summary for JEREME J & DIANE HOUSE
IRR - Person Id: 61416
10330 SW SUNFLOWER DR, PRATT, KS 67124
620-388-3406

4-3071

Date Submitted: 27-JAN-18
Reported by: Jereme J House, jereme.house@monsanto.com, 620-388-3406
Owner

Part A: Points of Diversion Summary

Total water used: 153,340,509 Gallons (471 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26146-00 1320'N 3960'W 36-28-12W NC SW CIN: 1 (West House)	Begin Meter Reading: 133831000 End Meter Reading: 186622000	Hours: 1066 Rate: 825	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	52,791,000 Gallons (Metered)	63	160	10/25/2017	
32593-00 1320'N 1320'W 36-28-12W NC SE CIN: 3 (East House)	Begin Meter Reading: 136545000 End Meter Reading: 185481000	Hours: 988 Rate: 825	130	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	48,936,000 Gallons (Metered)	61	160	10/25/2017	

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
39215-00 3960'N 3950'W 7-29-11W NC NW CIN: 1 (Ashton)	Begin Meter Reading: 2163.51 End Meter Reading: 4064.26	Hours: 1055 Rate: 815	128	soybeans (4)	Center pivot with drop nozzles	Diesel	Y	1,901 Acre Inches (Metered)	80	160	10/25/2017	

4-3079

Complete Summary for WALKER FAMILY TRUST
IRR - Person Id: 61721
10415 LAKE RD, PRATT, KS 67124
620-770-2290

Date Submitted: 25-JAN-18
Reported by: Wayland L. Walker III, kathie@arroofing.com, 620-770-2290
Owner

Comment: Assisted by TJS in SFFO.

Part A: Points of Diversion Summary

Total water used: 2,142,200 Gallons (7 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2752-00 5205'N 995'W 11-28-13W NW NE NE CIN: 2 5'E OF ORIG WELL	Begin Meter Reading: 4883200 End Meter Reading: 7025400		3	other - Grass (15)	Sprinkler other than center pivot	Electricity	N	2,142,200 Gallons (Metered)				

Complete Summary for L & M HOLDINGS LLC
IRR - Person Id: 62055
2360 P RD, LEWIS, KS 67552 5233
620-546-5073

4-3090

Date Submitted: 26-JAN-18
Reported by: Lance Higbie, higfarm75@gmail.com, 620-546-5073
Owner

Comment: Assisted by OF-GMD5 For clarification on any water use reporting, please contact GMD#5.

Part A: Points of Diversion Summary

Total water used: 192,539,421 Gallons (591 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
ED19-00 1334'N 1370'W 1-25-17W NC SE CIN: 6 5YR ALLOCATION (#5)	Begin Meter Reading: 990.204 End Meter Reading: 255.317		380	soybeans wheat (30)	Center pivot with drop nozzles	Electricity	Y	265 Acre Feet (Metered)				
3417-00 3595'N 1340'W 16-26-19W NE SW NE CIN: 5 295'N OF ORIG WELL (#13 & #14)	Begin Meter Reading: 829.856 End Meter Reading: 870.718 2nd Begin Meter Reading: 0 2nd End Meter Reading: 249.697		264	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	291 Acre Feet (Multiple Meter)				Meter: GP11-5794 249.697 AF (WR# 3417) Meter: 16-14711 40.862 + 0.071 = 40.933 AF (Term# 20172006)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5350-00 1334'N 1370'W 1-25-17W NC SE CIN: 6 5 YR ALLOCATION												Reported under VED19 00
12119-00 1410'N 3960'W 33-25-18W NC SW CIN: 4 1370' N & 97' W OF PREVIOUS POINT OF DIVERSION (#12)	Begin Meter Reading: 602.488 End Meter Reading: 602.488											Reported non-use: Governmental set aside. CKWBA Deposit Contract# 201702001
26385-00 2550'N 3975'W 30-26-18W NW SW CIN: 1 (#2)	Begin Meter Reading: 123.912 End Meter Reading: 159.121		128	wheat (5)	Center pivot with drop nozzles	Natural Gas	Y	35 Acre Feet (Metered)				CKWBA Deposit Contract# 201702003 (50 AF auth)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29371-00 1334'N 1370'W 1-25-17W NC SE CIN: 6 5YR ALLOCATION												Reported under VED19 00
20172005-00 1334'N 1370'W 1-25-17W NC SE CIN: 6												Reported under VED19 00
20172006-00 3595'N 1340'W 16-26-19W NE SW NE CIN: 5												Reported under A 3417 00

Complete Summary for KINSLEY FEEDERS LLC
IRR - Person Id: 63264
1278 P ROAD, KINSLEY, KS 67547
620-659-2111

4-3121

Date Submitted: 23-JAN-18
Reported by: Derek Martin, dmartin@kinsleyfeeders.com, 620-659-2111
Owner

Part A: Points of Diversion Summary

Total water used: 283,164,848 Gallons (869 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2341-00 2800'N 1320'W 18-25-18W NC S2 NE CIN: 1 NEW WELL 200'N OF OLD WELL	Begin Meter Reading: 97186600 End Meter Reading: 76046200		240	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	78,859,600 Gallons (Metered)				
26793-00 3915'N 1300'W 24-25-19W NC NE CIN: 1	Begin Meter Reading: 170.054 End Meter Reading: 363.02		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	193 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
28146-00 1330'N 3930'W 24-25-19W NC SW CIN: 2 - JUGHEAD	Begin Meter Reading: 32588100 End Meter Reading: 11219900		130	double crop (17)	Center pivot with drop nozzles	Natural Gas	N	78,631,800 Gallons (Metered)				
29304-00 3956'N 3964'W 7-25-18W NC NW CIN: 3 - JOHNSON	Begin Meter Reading: 1301700 End Meter Reading: 64096900		130	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	N	62,795,200 Gallons (Metered)				

Complete Summary for CF INDUSTRIES SALES LLC
IND - Person Id: 63559
STAN ZAGULA
4 PARKWAY N STE 400, DEERFIELD, IL 60015 2542
847-405-2615

4-3133

Date Submitted: 26-JAN-18
Reported by: Clinton Pflum, cpflum@cfindustries.com, 847-405-2421
Owner

Comment: No water was consumed at this location during CY2017. The well was plugged on June 24, 2015.

Part A: Points of Diversion Summary

Total water used: 0 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
35595-00 1291'N 2614'W 32-19-11W NW SW SE CIN: 1							Reported non-use: Well Plugged

Complete Summary for MID AMERICA ILS INC
STK - Person Id: 64279
PO BOX 1506 2006 BROADWAY, GREAT BEND, KS 67530
620-792-2508

4-3158

Date Submitted: 26-JAN-18
Reported by: Paul Woydziak, paul.woydziak@ilsbeef.com, 620-792-2508
Agent

Part A: Points of Diversion Summary

Total water used: 44,943,352 Gallons (138 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
17294-00 2168'N 1763'W 18-19-13W NE NW SE CIN: 1 STANDBY WELL (Standby)	Begin Meter Reading: 99954800 End Meter Reading: 99954800						Reported non-use: Stand-by
17294-00 3384'N 1597'W 18-19-13W NE SW NE CIN: 7 PRIMARY WELL (ID 07)	Begin Meter Reading: 8.1452 End Meter Reading: 47.9379		40 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
17294-00 3803'N 3569'W 18-19-13W NW SE NW CIN: 13 PRIMARY WELL (ID 13)	Begin Meter Reading: 112.4807 End Meter Reading: 121.6833		9 Acre Feet (Metered)				
17294-00 1975'N 2486'W 18-19-13W SW NW SE CIN: 18 PRIMARY WELL - 20' E OF PREVIOUS POINT OF DIVERSION (ID 18)	Begin Meter Reading: 72.6631 End Meter Reading: 61.593		89 Acre Feet (Metered)				
17294-00 3213'N 4139'W 18-19-13W NC E2 CIN: 21 STANDBY WELL - 20' S OF PREVIOUS POINT OF DIVERSION (ID 21)	Begin Meter Reading: 4.1843 End Meter Reading: 4.1843						Reported non-use: Stand-by

Part B: Monthly Water Use

(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted	Column 2 Water Purchased From All Entities	Column 3 Average Number of Cattle	Column 4 Average Number of Hogs
Jan	2087	0	15925	0
Feb	1309	0	16694	0
Mar	8632	0	17353	0
Apr	0	0	17580	0
May	5167	0	18292	0
Jun	4964	0	18212	0
Jul	5379	0	15848	0
Aug	5549	0	15597	0
Sep	4735	0	15253	0
Oct	2715	0	16069	0
Nov	2589	0	16964	0
Dec	2150	0	17443	0
Total	45276	0	16769.17	0

Part C: Livestock Summary

Average cattle: 16769
Average hogs:
Max cattle: 18292
Max Hogs:
Gallons per head per day: 7.34
Is this gallons per head per day amount correct?: Yes
Comments:

Complete Summary for BRAD NEWELL
IRR - Person Id: 64342
2903 N WILDERNESS CT, WICHITA, KS 67226 2112
785-393-3646

4-3161

Date Submitted: 13-JAN-18
Reported by: Bradley Newell, bradley.j.newell@gmail.com, 785-393-3646
Owner

Part A: Points of Diversion Summary

Total water used: 28,382,200 Gallons (87 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12106-00 3960'N 3875'W 30-22-12W NC NW CIN: 1	Begin Meter Reading: 60639200 End Meter Reading: 89021400		144	double crop (17)	Center pivot with drop nozzles	Diesel	N	28,382,200 Gallons (Metered)				

Complete Summary for R & J FAMILY FARMS LP
IRR - Person Id: 64461
894 NE 100 AVE, CLAFLIN, KS 67525
620-786-0934

4-3165

Date Submitted: 01-FEB-18
Reported by: Richard Rugan, rrugan@hbcomm.net, 620-786-0934
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 110,044,451 Gallons (338 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27075-00 4100'N 1140'W 5-21-13W CIN: 2 WELL _3	Begin Meter Reading: 94114500 End Meter Reading: 36798400		100	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	42,683,900 Gallons (Metered)				
27075-00 3360'N 3675'W 5-21-13W NW SE NW CIN: 7 30' S & 15' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 4351.84 End Meter Reading: 6108.72		170	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	1,757 Acre Inches (Metered)				

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27075-00 2560'N 1567'W 5-21-13W NE NW SE CIN: 8 0' N/S & 40' W OF PREVIOUS PT OF DIVERSION	Begin Meter Reading: 4582.95 End Meter Reading: 5306.73		140	wheat (5)	Center pivot with drop nozzles	Electricity	Y	724 Acre Inches (Metered)				

4-3187

Complete Summary for SEAN MILLER
IRR - Person Id: 65213
326 SE 50 AVE, GREAT BEND, KS 67530
620-793-2886

Date Submitted: 12-JAN-18
Reported by: Sean Miller, ssuppes@ruraltel.net, 620-793-2886
Tenant

Part A: Points of Diversion Summary

Total water used: 12,263,093 Gallons (38 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
35076-00 4620'N 4570'W 17-20-12W NC NW NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 37.634	Rate: 320	33	corn (2)	Center pivot with drop nozzles	Electricity	Y	38 Acre Feet (Metered)	108		08/07/2008	

Complete Summary for TURNER FARMS LLC
IRR - Person Id: 65364
CHASE TURNER
PO BOX 4120 #46144, PORTLAND, OR 97208 4120
651-216-3433

4-3192

Date Submitted: 17-JAN-18
Reported by: A. Chase Turner, Chase.Turner@TFarms.com, 651-216-3433
Owner

Comment: Thanks for allowing electronic filings! And please let me know if the KDWR is looking for more detailed data (e.g., if the KDWR wants to install equipment in this well to more accurately measure the aquifer depth, I am open to that conversation.)

Part A: Points of Diversion Summary

Total water used: 56,857,300 Gallons (174 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17300-00 3970'N 1340'W 9-20-14W SE NW NE CIN: 3	Begin Meter Reading: 11906400 End Meter Reading: 68763700		122	soybeans (4)	Center pivot with drop nozzles	Electricity	N	56,857,300 Gallons (Metered)				