

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
12696-D2 473N 4851W 13-17S-37W AKA: PRIMARY WELL	3	65902100	71073100	51710006						
12696-D2 561N 4842W 13-17S-37W AKA: STANDBY WELL	4									

Water Resources
 Received
 JAN 08 2018
 KS Dept Of Agriculture

Estimate the average head count for the year.

1500 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

3500 Cattle _____ Hogs

030274

Email: _____

Date: 1-3-17 Telephone: (785) 375-2325

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

17 11869 40469 1 1 - STK GC WH 01
 YEAR PIN PERSON ID FO CO GMD

CSA CATTLE CO LLC
 Name (Printed or Typed)

CSA CATTLE CO LLC

[Signature]
 Name (Signature)

106 E COUNTY ROAD J
 LEOTI, KS 67861 6125

[Initials] Owner _____ Tenant _____ Agent

**WATER USE REPORT
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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.**
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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

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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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- 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.	430916.7		1500	
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				Water Resources Received
Oct.				JAN 08 2018
Nov.				KS Dept Of Agriculture
Dec.	430916.7		1500	
Total	5171000		Average for Year 1500	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 = 9.4

17 11869 40469 1 04 WH 01
 Office Use FO CO GMD

CSA CATTLE CO LLC

**106 E COUNTY ROAD J
 LEOTI, KS 67861 6125**

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

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
8993-00 2585N 3753W 13-17S-33W 4 AKA: 120' N & 122' E OF PREVIOUS POINT OF DIVERSION		A 5.7744	40.8572	35.0828	A					
14850-00 5230N 2323W 18-17S-32W 4		A 20103	75.4004	64.3211	A					
19031-00 490N 2150W 6-17S-32W 2		A 11017	101.7026	91.5234	A					
20169062-00 490N 2150W 6-17S-32W 2		Report Under	19031-00							
20169062-00 5230N 2323W 18-17S-32W 4		Report Under	14850-00	190.9772		Ac/Ac used in	2017			
20169062-00 2585N 3753W 13-17S-33W 4		Report Under	8993-00							

Water Resources
Received
JAN 16 2018
KS Dept Of Agriculture

Estimate the average head count for the year.

2596 Cattle Hogs

Estimate the maximum head count at one time during the year.

2807 Cattle Hogs

030291

Email: _____

Date: 1-11-18 Telephone: () _____

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

17 11727 11326 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

Ben Robinson
Name (Printed or Typed)

[Signature]
Name (Signature)

MCCARTY FARMS (SCOTT CITY) LLC

PO BOX 968
COLBY, KS 67701

____ Owner Tenant _____ Agent

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STOCKWATER USE**

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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

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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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- 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.	5,913,087.76		2695	
Feb.	4,285,190.3		2649	
Mar.	4,285,190.3		2625	
Apr.	4,285,190.3		2613	
May	8,283,230.18		2578	
June	6,766,915.13		2585	
July	6,877,443.79		2555	
Aug.	6,478,080.81		2566	
Sep.	5,660,813.91		2570	
Oct.	4,712,261.65		2537	
Nov.	4,956,682.49		2528	
Dec.	5,622,819.69		2649	
Total	68,126,906.31		Average for Year 2596	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 = 72

17 11727 11326 1 04 SC 01
 Office Use FO CO GMD

MCCARTY FARMS (SCOTT CITY) LLC

**PO BOX 968
 COLBY, KS 67701**

Water Resources
 Received

JAN 16 2018

2017
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		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
34127-00 4752N 4874W 35-18S-33W 6 AKA: SOUTH		2,175,600	2,412,000	2,221,400	G					
34127-00 5200N 3865W 35-18S-33W 7		6,437,510	7,859,730	1,572,720	G			150' 9"	90'	7-31-17

Water Resources
Received
JAN 16 2018
KS Dept Of Agriculture

Estimate the average head count for the year.

1367 Cattle 0 Hogs

Estimate the maximum head count at one time during the year.

~~2000~~ 2400 Cattle 0 Hogs

030292

Email: _____

Date: 1-9-18 Telephone: (785) 874-1585

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

17 11897 65173 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

Kevin Deniston
Name (Printed or Typed)

BOOT CAMP FEEDERS INC
KEVIN DENISTON
2251 W RD 140
SCOTT CITY, KS 67871

Kevin Deniston
Name (Signature)

Owner Tenant Agent

2017
WATER USE REPORT
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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	900	0
Feb.			700	
Mar.			600	
Apr.			1300	
May			950	
June			1182	
July			1150	
Aug.			1300	
Sep.			2000	
Oct.	Water Resources Received		2400	
Nov.	JAN 16 2018		2300	
Dec.	KS Dept Of Agriculture		162.9	
Total	3794	0	Average for Year 1367	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: 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 = 7.65

17 11897 65173 1 04 SC 01
 Office Use FO CO GMD

400-700^{ft} calves

BOOT CAMP FEEDERS INC
KEVIN DENISTON
 2251 W RD 140
 SCOTT CITY, KS 67871

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213-00 150N 647W 32-20S-33W 1 AKA: STANDBY WELL		M 31100	34700	3600	G				
213-00 500N 1147W 32-20S-33W 2 AKA: 450' N & 500' W OF PREVIOUS POINT OF DIVERSION		M 13518200	14186100	667900	G				

WATER RESOURCES RECEIVED
JAN 11 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 229 Cattle 0 Hogs
Estimate the maximum head count at one time during the year. 700 Cattle 0 Hogs

Email: skcrist@hotmail.com

Date: 1-8-18 Telephone: 620 2757881

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

17 11835 23745 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

RAYMOND CRIST & S-K CATTLE COMPANY
SKIP CRIST
1605 GRANDVIEW DR E
GARDEN CITY, KS 67846

Skip Crist
Name (Printed or Typed)
Skip Crist
Name (Signature)

Owner Tenant Agent

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

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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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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.	157500		700	
Feb.	165900		700	
Mar.	127500		500	
Apr.	24500		105	
May	26400		105	
June	27000		105	
July	25300		105	
Aug.	29600		105	
Sep.	28900		105	
Oct.	27200		105	
Nov.	25100		105	
Dec.	3600		15	
Total	671500		Average for Year 229	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:
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TOTAL GALLONS PER HEAD PER DAY = 8.03

17 11835 23745 1 04 SC 01
 Office Use FO CO GMD

RAYMOND CRIST & S-K CATTLE COMPANY
SKIP CRIST
1605 GRANDVIEW DR E
GARDEN CITY, KS 67846

WATER RESOURCES
 DIVISION
 JAN 11 2018

2017
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CERTIFIED MAIL RECOMMENDED

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		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
10225-00 2460N 2150W 34-17S-38W	7 W M	92663100	114812900	22149800	G	CONT	0-75	200	157	12/04
14298-03 2545N 70W 35-17S-38W AKA: 383'N & 44'E FROM PREVIOUS WELL	4 Ch M	65764800	70641900	5477100	G	2808	35	190	155	9/02
34298-00 3410N 550W 34-17S-38W	6 N M	10454110	E16218500	15167090	G	36 11	70	187	151	7/13
34466-00 35N 2393W 34-17S-38W AKA: 10'N & 80'E OF PREVIOUS WELL	8 S M	7294910	12061770	4766860	G	2648	30	205	160	6/95
34467-00 2506N 5268W 35-17S-38W AKA: 76' N & 368' W OF PREV P/D	7 M M	66786700	87680300	20893600	G	CONT	0-90	200	156	6/15

Estimate the average head count for the year.

17016 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

18447 Cattle _____ Hogs

030308

Email: whithamfdyd@wbs.net

Date: 1/16/18 Telephone: () 620-375-4684

WATER RESOURCES RECEIVED

JAN 22 2018

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

KS DEPT OF AGRICULTURE

17 11871 40238 1 1 - STK GC WH 01
 YEAR PIN PERSON ID FO CO GMD

JANIS R WHITHAM

462 N COUNTY RD 5
 LEOTI, KS 67861 6267

Stewart A. Whitham

Name (Printed or Typed)

Stewart A. Whitham

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.

DATE	WELL #34298 NORTH	WELL #34467 MIDDLE	WELL #34466 SOUTH	WELL #10225 WEST	WELL #14298-03 CHAS	AVERAGE HEAD	
1/1/2017	1045410	66786700	7294910	92663100	65164800	17330	1-Jan
2/1/2017	1470080	70058200	8591970	92548000	65468100	16562	1-Feb
3/1/2017	3046170	72057000	9599170	91995500	65792400	15465	1-Mar
4/1/2017	4206900	73183500	10155010	92298000	66137000	16246	1-Apr
5/4/2017	5869030	74632600	10437200	93291500	66515000	17385	1-May
6/1/2017	7440440	76697000	11128900	93785600	66919700	18174	1-Jun
7/1/2017	9012410	78896500	11885220	95423300	67577400	18447	1-Jul
8/1/2017 Est	10212410	80937100	11895090	99240600	68268700	17342	1-Aug
9/1/2017 Est	11412500	83047800	11946930	102632700	68917800	17969	1-Sep
10/1/2017 Est	12512500	84663900	11994060	105575000	69503400	16544	1-Oct
11/1/2017 Est	13812500	85796500	12009930	108398700	69961500	16922	1-Nov
12/1/2017 Est	15012500	86839100	12055690	111609900	70321500	16871	1-Dec
1/2/2018 Est	16212500	87680300	12061770	114812900	70641900	15955	1-Jan
						221212	
TOTAL	15167090	20893600	4766860	22149800	5477100	17016	
ACRE/FT	41.95	57.79	13.18	61.26	15.15		
TOTAL GAL	68454450						
TOTAL A/FT	189.34						
GAL/HD/DAY	11.02						

WATER RESOURCES
RECEIVED

JAN 2 2 2018

KS DEPT OF AGRICULTURE

**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			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 = 11.02

17 11871 40238 1 04 WH 01

Office Use FO CO GMD

JANIS R WHITHAM

462 N COUNTY RD 5
LEOTI, KS 67861 6267

WATER RESOURCES
RECEIVED

 JAN 22 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
40101-00 2540N 760W 18-16S-33W 4		73,262,900	74,774,000	1,511,100	G	N/A	20	N/A	N/A	1/15/18

Water Resources
 Received

JAN 22 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

408 Cattle 0 Hogs

Estimate the maximum head count at one time during the year.

900 Cattle 0 Hogs

030312

Email: olunruh@gmail.com

Date: 1/15/18 Telephone: (620) 872-5513

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

17 11895 65256 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

OWEN UNRUH, PRESIDENT
 Name (Printed or Typed)

01 CATTLE CO INC

Owen Unruh
 Name (Signature)

1209 W 9TH
 SCOTT CITY, KS 67871

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.	189,400	ϕ	650	ϕ
Feb.	175,600	ϕ	650	ϕ
Mar.	208,500	ϕ	650	ϕ
Apr.	223,300	ϕ	650	ϕ
May	22,700	ϕ	60	ϕ
June	23,700	ϕ	60	ϕ
July	24,800	ϕ	60	ϕ
Aug.	25,500	ϕ	60	ϕ
Sep.	21,200	ϕ	60	ϕ
Oct.	60,700	ϕ	190	ϕ
Nov.	267,300	ϕ	900	ϕ
Dec.	268,400	ϕ	900	ϕ
Total	1,511,100	ϕ	Average for Year 408	Average for Year ϕ

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 = 10.15

17 11895 65256 1 04 SC 01
 Office Use FO Water Resources GMD
 Received
 JAN 22 2013
 01 CATTLE CO INC
 1209 W 9TH
 SCOTT CITY, KS 67871 KS Dept Of Agriculture

SIGNIFICANT TIME IN
PASTURE W/ POND WATER

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
40752-00	185N 5065W 20-15S-39W 2	M 456653 ⁰⁰	461590 ⁰⁰	4937 ⁰⁰	3		2 hp	176	124	1-17-18

WATER RESOURCES RECEIVED
JAN 22 2018
KS DEPT OF AGRICULTURE

KS DEPT OF AGRICULTURE
JAN 22 2018
WATER RESOURCES RECEIVED

Estimate the average head count for the year.

450 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

900 Cattle _____ Hogs

030319

Email: larsonjas@wbcanet.org

Date: 1-17-18 Telephone: 785) 591-3748

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

17 11672 55714 1 1 - STK GC WA 01
YEAR PIN PERSON ID FO CO GMD

Rebecca J Larson
Name (Printed or Typed)

DANIEL J & REBECCA J LARSON LIVING TRUSTS

Rebecca J Larson
Name (Signature)

**195 RD 26
SHARON SPRINGS, KS 67558 5724**

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

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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.
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- 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			Average for Year 450	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 11672 55714 1 04 WA 01
 Office Use FO CO GMD

DANIEL J & REBECCA J LARSON LIVING TRUSTS

**195 RD 26
 SHARON SPRINGS, KS 67558 5724**

**WATER RESOURCES
 RECEIVED**
JAN 22 2018
KS DEPT OF AGRICULTURE

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
38268-00 3315N 3729W	5-20S-33W 5	M 1,063,320	1,090,460	27.140	GR L					

WATER RESOURCES RECEIVED
JAN 11 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

030348

Date: 1-8-18 Telephone: (620)-872-2505

Email: vmstorm@wbsnet.org

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

17 894 33791 1 1 - IND GC SC 01
YEAR PIN PERSON ID FO CO GMD

VERNON M & JANICE L STORM

512 RUSSELL ST
SCOTT CITY, KS 67871

Vernon Storm
Name (Printed or Typed)

Vernon Storm
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.

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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

**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.	1,063,320			0
Feb.	1,063,800			480
Mar.	1,063,960			160
Apr.	1,064,320			360
May	1,066,700			2,380
June	1,073,140			6,440
July	1,075,370			2,230
Aug.	1,087,270			11,900
Sep.	1,088,882			1,612
Oct.	1,089,810			928
Nov.	1,090,160			350
Dec.	1,090,460			300
Total				27,140

Part C: EMPLOYEES AND PRODUCTS

- Estimate the average number of employees that worked at this location during the previous year. 2
- The standard industrial classification code, for the type of water use that was reported on the previous report, is 0.
 - Please describe the purpose for which water was utilized in the previous year. _____

17 894 33791 1 04 SC 01

Office Use FO CO GMD

VERNON M & JANICE L STORM

**512 RUSSELL ST
SCOTT CITY, KS 67871**

WATER RESOURCES
RECEIVED

JAN 11 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 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
49026-00 4899N 2674W 18-18S-32W 12	A	3.147	5.634	2.487						

WATER RESOURCES RECEIVED
JAN 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.

030366

Date: 01/09/2018 Telephone: (620) 872-2202

Email: scoks@wbsnet.org

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

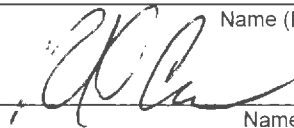
17 893 63708 1 1 - IND GC SC 01
YEAR PIN PERSON ID FO CO GMD

SCOTT COUNTY KANSAS

303 COURT STREET
SCOTT CITY, KS 67871

Richard Cramer

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

**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.	38.12457	0	0	38.12457
Feb.	63.76615	0	19	82.77615
Mar.	160.20646	0	5	165.20646
Apr.	36.14701	0	1	37.14701
May	11.40478	0	0	11.40478
June	38.45042	0	0	38.45042
July	18.57351	0	0	18.57351
Aug.	14.32180	0	3.6	17.92180
Sep.	107.57646	0	27	134.57646
Oct.	13.01159	0	1	14.01159
Nov.	152.49827	0	0	152.49827
Dec.	99.71041	0	0	99.71041
Total	753.79143	0	56.6	810.39143

Part C: EMPLOYEES AND PRODUCTS

1. Estimate the average number of employees that worked at this location during the previous year. 12 **1611**
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. Fire assistance - Road Maintenance

17 893 63708 1 04 SC 01

Office Use FO CO GMD

SCOTT COUNTY KANSAS

303 COURT STREET
SCOTT CITY, KS 67871

**WATER RESOURCES
RECEIVED**

JAN 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: Great Western Tire
 County: Scott
 X Sold To _____ Purchased From

Jan.		
Feb.	9.0	
Mar.		
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: Major Roberts
 County: Scott
 _____ Sold To X Purchased From

Jan.		
Feb.		
Mar.		
Apr.	1.0	
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: Midwest Well and Pump Inc.
 County: Scott
 _____ Sold To X Purchased From

Jan.		
Feb.	10.0	
Mar.	5.0	
Apr.		
May		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Total		

Name: Energy Eco. Inc.
 County: Scott
 _____ Sold To X Purchased From

Jan.		
Feb.		
Mar.		
Apr.		
May		
June		
July		
Aug.	3.6	
Sept.		
Oct.		
Nov.		
Dec.		
Total		

**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: Nash Water Well Service LLC

County: Scott

 X Sold To _____ Purchased From

Jan.	_____
Feb.	_____
Mar.	_____
Apr.	_____
May	_____
June	_____
July	_____
Aug.	_____
Sept.	<u>27.0</u>
Oct.	_____
Nov.	_____
Dec.	_____
Total	_____

Name: _____

County: _____

_____ Sold To _____ Purchased From

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

Name: Ben Jackson

County: Scott

 X Sold To _____ Purchased From

Jan.	_____
Feb.	_____
Mar.	_____
Apr.	_____
May	_____
June	_____
July	_____
Aug.	_____
Sept.	_____
Oct.	<u>1.0</u>
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 22 2018

KS DEPT OF AGRICULTURE

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
10002-00	SW SW SW 16-16S-40W 3	M 18636400	38806800	20,170,400	G		60	202	180	1/29
. 24950-00 3148N	93W 20-16S-40W 1 AKA: STANDBY WELL BACK TO ORIGINAL WELL	M 82852200	82852300	100	G			202	178	1/29
. 24950-00 3040N	95W 20-16S-40W 5 AKA: PRIMARY WELL - 115'S ORIG WELL	M 04494500	14920000	10,425,500	G		80	204	108	1/29
. 36139-00 4582N 2532W	20-16S-40W 6 AKA: 115' S & 50' W OF PREVIOUS WELL	3 7421600								
. 39942-00 3302N 234W	20-16S-40W 7 AKA: 58' N & 157' W OF PREV WELL	3 04212100								

WATER RESOURCES RECEIVED
FEB 05 2018
KS DEPT OF AGRICULTURE

Estimate the average head count for the year. 9224 Cattle _____ Hogs
Estimate the maximum head count at one time during the year. 12000 Cattle _____ Hogs 030724

Date: 1/29/18 Telephone: (620) 376-4985
Email: _____

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

17 11941 65210 1 1 - STK GC GL 01
YEAR PIN PERSON ID FO CO GMD
OX TOWN LLC
1580 OXTOWN DR
TRIBUNE, KS 67879

Cecil Bailey
Name (Printed or Typed)
Cecil Bailey
Name (Signature)
____ Owner _____ Tenant X 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.	J		9363	
Feb.			9629	
Mar.			9445	
Apr.			9810	
May			9694	
June			8945	
July			8592	
Aug.			7698	
Sep.			7567	
Oct.			8455	
Nov.			10333	
Dec.			11155	
Total	30,605,900		Average for Year 9224	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 = 9.09

17 11941 65210 1 04 GL 01
 Office Use FO CO GMD

OX TOWN LLC

1580 OXTOWN DR
TRIBUNE, KS 67879

WATER RESOURCES
 RECEIVED

 FEB 05 2018

 KS DEPT OF AGRICULTURE

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
33416-05 5230N 2660W	7-20S-33W 4	3 H		0						
35642-05 5245N 1870W	7-20S-33W 3	3 H		0						
		No water used								

WATER RESOURCES RECEIVED
FEB 05 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

030727

Email: _____

Date: 1-30-2018 Telephone: 620 872-2703

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

17 11914 27343 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

Harold Williams
Name (Printed or Typed)

TUMBLEWEED RANCH INC

Harold Williams
Name (Signature)

5560 W RD 50
SCOTT CITY, KS 67871

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) 564-6838. 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data	
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water
430-01 5215N 3235W 15-20S-34W 1		A 13.41	19.53	6.12	A	28.0	148.0	104.17	1-3-18

2018 Annual Water Level Measurement Program
 of the
 Kansas Geological Survey
 The University of Kansas
 1930 Constant Avenue
 Lawrence, Kansas 66047

and the
 Division of Water Resources
 Kansas Department of Agriculture
 109 N. Ninth Street, 2nd Floor
 Topeka, Kansas 66612-1283

WELL INFORMATION
 Tag # **181198**

Land owner Minnix CHB
 Well location/ID # 20S 34W 15R1A
 Depth to water

2018 10/12 2017 10/31 2016 10/28
 Measured by BR Date 2/6/18

KGS DWR

Measurement easy difficult
 Oil on water no yes
 Weighted tape measure yes no
 Chalk out excellent good fair

NOTES (include tape restriction depths)

Please contact Mary/Biohammer at 785-964-2178 for any additional information

WATER RESOURCES RECEIVED
 FEB 07 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. Cattle 0 Hogs 030730

Email: jeminnix@wbsnet.org
 Date: 2-5-18 Telephone: 620 872-2701

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

17 11893 64713 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

MINNIX FARMS 5.0 LLC
 8101 W ROAD 40
 SCOTT CITY, KS 67871 5087

JAMES M. MINNIX
 Name (Printed or Typed)

James M. Minnix
 Name (Signature)

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.			311	0
Feb.			311	
Mar.			159	
Apr.			53	
May			99	
June			373	
July			373	
Aug.			362	
Sep.			354	
Oct.			416	
Nov.			405	
Dec.			360	
Total	6.12 AF.		Average for Year 298	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 = 18

17 11893 64713 1 04 SC 01
 Office Use FO CO GMD

MINNIX FARMS 5.0 LLC

8101 W ROAD 40
SCOTT CITY, KS 67871 5087

Half the cattle were not confined.

This well supplements a windmill and other domestic wells to supply water for stock and domestic use (house, trees, grass, and non-confined livestock).

FEB 07 2018

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
1027-00 2330N 990W 17-17S-36W 1		M 387,615 ⁰⁰	539,145 ⁰⁰ X 100	15,153,000	G					
19838-00 2330N 990W 17-17S-36W 1	AKA # 12	Report Under 1027-00								
19838-00 3830N 1610W 17-17S-36W 2	AKA # 11	M 414,043 ⁰⁰	577,963 ⁰⁰ X 100	16,392,000	G					
22281-00 5179N 1275W 18-17S-36W 2	AKA: # 10	M 559,498 ⁰⁰	619,63,756 ⁰⁰ X 100	50,425,800	G					
25026-00 1865N 3595W 1-17S-37W 2	# 9	M 372,104 ⁰⁰	453,899 ⁰⁰ X 100	8,175,500	G					
36522-00 1516N 2016W 12-17S-37W 5	AKA: 1290' S & 175' E OF PREVIOUS WELL # 3	M 13,528 ⁰⁰	570,886 ⁰⁰ X 100	55,735,800	G					
36523-00 2917N 5023W 12-17S-37W 9!	AKA: GEO CTR									
36523-00 3029N 5065W 12-17S-37W 6	AKA: BATT 1 OF 3 WELLS; 112'S & 42'E FROM PREVIOUS WELL									

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

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

030757

WATER RESOURCES RECEIVED

FEB 12 2018

KS DEPT OF AGRICULTURE

17 11959 64148 1 1 - STK GC WH 01
 YEAR PIN PERSON ID FO CO GMD

GREEN PLAINS CATTLE CO LLC
 GREEN PLAINS INC
 1811 AKSARBEN DR
 OMAHA, NE 68108

Email: Steven.Bagley@agpr.state.ks.us

Date: 2/8/18 Telephone: 603 375-2255

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

Steven Bagley

Name (Printed or Typed)

Steven Bagley

Name (Signature)

_____ Owner _____ Tenant X 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data	
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water
36523-00 2944N 4790W 12-17S-37W 7 AKA: BATT 1 OF 3 WELLS		465,937	624,505 X 100	16,856,800 G	G				
36523-00 2779N 5215W 12-17S-37W 8 AKA: BATT 1 OF 3 WELLS AKA # 1		00000	4,636,800 X 1	4,636,800 G 21,493,600					
36524-00 2555N 1408W 11-17S-37W 1 AKA: STANDBY WELL 4-5 Emergency Well		912,710	925,250 X 10	1,254,000 G	G				
36524-00 1383N 1244W 11-17S-37W 4 AKA: 1172' S & 164' E OF PREVIOUS POINT OF DIVERSION # 4		214,982	(10) 37962 X 10	82,298,000 G 83,552,000					
36525-00 2555N 1408W 11-17S-37W 1 AKA: STANDBY WELL		Report Under	36524-00 X 100		G				
36525-00 2597N 2141W 11-17S-37W 3 AKA: WELL #5, 90' E ORIG WELL; PRIMARY WELL #5		114,654,500	167,378,300 X 1	52,723,800 G					
36526-00 2057N 5028W 12-17S-37W 4 AKA: WELL #2, 185'W ORIG WELL #2		13,534,300	47,467,700 X 1	33,933,400 G	G				
(44367-00 1516N 2016W 12-17S-37W 5 #3 Previous Page		Report Under	36522-00						
		Total All Wells			237,588,900				

Estimate the average head count for the year. 95,935 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 104,771 Cattle _____ Hogs

WATER RESOURCES
 RECEIVED
FEB 12 2018
 KS DEPT OF AGRICULTURE

Email: Steven Bagley, sba@ksagriculture.com
 Date: 2/10/18 Telephone: 620 375-2255

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

17 11959 64148 1 2 - STK GC WH 01
 YEAR PIN PERSON ID FO CO GMD

GREEN PLAINS CATTLE CO LLC
 GREEN PLAINS INC
 1811 AKSARBEN DR
 OMAHA, NE 68108

Steven Bagley
 Name (Printed or Typed)
Steven Bagley
 Name (Signature)
 _____ Owner _____ Tenant X 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 /Day	Column 4 Average Number Of Hogs
Jan.	22,172,900		101,937	
Feb.	21,930,200		103,640	
Mar.	20,655,100		102,886	
Apr.	24,729,000		102,500	
May	28,329,100		102,500	
June	37,993,400		101,327	
July	41,419,100		96,195	
Aug.	21,372,800		88,151	
Sep.	27,039,300		82,017	
Oct.	26,588,400		91,577	
Nov.	25,002,200		92,125	
Dec.	25,227,300		88,762	
Total	337,588,900		Average for Year 95,935	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 = 9.64

17 11959 64148 1 04 WH 01
Office Use FO CO GMD

GREEN PLAINS CATTLE CO LLC
GREEN PLAINS INC
1811 AKSARBEN DR
OMAHA, NE 68108

WATER RESOURCES
RECEIVED

FEB 12 2018

KS DEPT OF AGRICULTURE

2017 Water Use Report stockwater use

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

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



9590 9402 2144 6193 9858 77

2. Article Number (Transfer from service label)

7016 3010 0000 2958 0185

PS Form 3811, July 2015 PSN 7530-02-000-9053

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X

- Agent
- Addressee

B. Received by (Printed Name)

C. Date of Delivery

- D. Is delivery address different from item 1? Yes
- If YES, enter delivery address below: No

3. Service Type

- Adult Signature
- Adult Signature Restricted Delivery
- Certified Mail®
- Certified Mail Restricted Delivery
- Collect on Delivery
- Collect on Delivery Restricted Delivery
- Insured Mail
- Insured Mail Restricted Delivery (over \$500)
- Priority Mail Express®
- Registered Mail™
- Registered Mail Restricted Delivery
- Return Receipt for Merchandise
- Signature Confirmation™
- Signature Confirmation Restricted Delivery

Domestic Return Receipt

PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT OF THE RETURN ADDRESS. FOLD AT DOTTED LINE.

CERTIFIED MAIL®



7016 3010 0000 2958 0185

7016 3010 0000 2958 0185

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

For delivery information, visit our website at www.usps.com

OFFICIAL USE

Certified Mail Fee \$ _____

Extra Services & Fees (check box, add fee as appropriate)

- Return Receipt (hardcopy) \$ _____
- Return Receipt (electronic) \$ _____
- Certified Mail Restricted Delivery \$ _____
- Adult Signature Required \$ _____
- Adult Signature Restricted Delivery \$ _____

Postage \$ _____

Total Postage and Fees \$ _____

Postmark Here

Sent To: KS Division of Water Resources Attn: Water Use Coordinator

Street and Apt. No., or PO Box No. 1320 Research Park Drive

City, State, ZIP+4 Manhattan, KS 66502

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

WATER RESOURCES RECEIVED

FEB 12 2018

KS DEPT OF AGRICULTURE

**WATER USE REPORT
STOCKWATER 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
SC 8-00 132N 3115W 30-17S-32W 6 AKA: 1930' E SE PREVIOUS WELL		23228.8	24722.6	1493.8						

Water Resources
Received
FEB 14 2018
KS Dept Of Agriculture

Estimate the average head count for the year.

2000 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

3500 Cattle _____ Hogs

030772

Email: _____

Date: 2-12-18

Telephone: 620 872 2945

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

17 11917 35068 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

Erik Wiechman

Name (Printed or Typed)

WIECHMAN FEEDYARD

Erik Wiechman

Name (Signature)

4030 N HWY 83
SCOTT CITY, KS 67871

Owner _____ Tenant _____ Agent

**WATER USE REPORT
STOCKWATER USE**

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- Est. Pump Rate:** Enter the average rate of pumping in gallons per minute.
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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
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.	173.7		2250	
Feb.	170.1		2200	
Mar.	169.6		1800	
Apr.	114.5		1600	
May	153.6		1700	
June	90.5		1200	
July	119.1		1250	
Aug.	6.8		950	
Sep.	13.1		1200	
Oct.	123.4		1600	
Nov.	175.5		2300	
Dec.	183.9		3500	
Total	1493.8		Average for Year 1800	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 = .82

17 11917 35068 1 04 SC 01
 Office Use FO CO GMD

WIECHMAN FEEDYARD

4030 N HWY 83
 SCOTT CITY, KS 67871

Water Resources
 Received
FEB 14 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 (765) 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
16676-00 2710N 4150W 15-20S-32W	1	657,380,910	70,025,000	51,094,150						
16866-00 3700N 1940W 32-19S-32W	2	73,791,000	79,897,000	6,106,000						
				58,000,150						

Water Resources
 Received
 FEB 15 2018
 KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 42,000 Hogs 030776

Estimate the maximum head count at one time during the year. _____ Cattle 52,000 Hogs _____

Email: LOWETREE@WKSNET.ILL

Date: 2-10-18 Telephone: (620) 572-2547

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

17 11899 23803 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

DENNIS ALLEN
 Name (Printed or Typed)

DENNIS ALLEN

Dennis Allen
 Name (Signature)

**1014 SUMMIT PLAZA
 SCOTT CITY, KS 67871**

Owner Tenant Agent

**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.	4,827			46,000
Feb.	4,833			46,000
Mar.	4,822			46,000
Apr.	4,837			46,000
May	4,833			46,000
June	4,824			46,000
July	4,834			46,000
Aug.	4,825			46,000
Sep.	4,833			46,000
Oct.	4,833			46,000
Nov.	4,833			46,000
Dec.	4,833			46,000
Total	58,000		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 = 3.45

17 11899 23803 1 04 SC 01
 Office Use FO CO GMD

DENNIS ALLEN

1014 SUMMIT PLAZA
SCOTT CITY, KS 67871

**Water Resources
Received**

FEB 15 2018

KS Dept Of Agriculture

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
37929-00 2075N 1003W 13-18S-29W 10		M 2391.5 ⁰⁰	2490.5 ⁰⁰	99000						

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 PARTE.

030864

Date: 2-2-18 Telephone: (620) 397-5881

Email: _____

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

17 853 26301 1 1 - IND GC LE 01
YEAR PIN PERSON ID FO CO GMD

LEFTY'S SOIL SERVICE INC

BOX 428
DIGHTON, KS 67839

Lloyd Horn
Name (Printed or Typed)

Lloyd Horn
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

**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.	- 3200 -			
Apr.	- 10,250			
May	18,000			
June	24,000			
July	19,000			
Aug.	13,600			
Sep.	- 7000 -			
Oct.	- 0 -			
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. _____ **711**
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. _____

17 853 26301 1 04 LE 01
Office Use FO CO GMD

LEFTY'S SOIL SERVICE INC

**BOX 428
DIGHTON, KS 67839**

**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: _____

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
 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) 564-6636. 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
			Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
. 11372-00 2400N 70W 16-17S-28W 3 AKA: LEWA		9	E	E	E						
. 15237-00 1944N 1560W 15-33S-29W 4 AKA: MEFR		M	57,873,000	66,511,500	8,358,500	G					
. 15238-00 1170N 100W 15-33S-29W 2 AKA: MEFR - ARTESAN WELL 2		E			Ø			ATT SOURCE			
. 15239-00 150N 5130W 14-33S-29W 1 AKA: MEFR - ARTESIAN WELL 2		E			Ø			ATT SOURCE			
. 16254-00 4650N 1450W 15-33S-29W 3 AKA: MEFR - BIG WELL		A	5,122,824	5,691,326	568,502	AF					
. 38037-00 4650N 1450W 15-33S-29W 3 AKA: MEFR - BIG WELL ADDITIONAL			Report Under 16254-00						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.

030985

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: john.p.gard@ks.gov
 Name (Printed or Typed): John P. Gard

17 10992 40453 2 1 - REC GC ME 03
 YEAR PIN PERSON ID FO CO GMD

**KANSAS DEPT OF WILDLIFE PARKS & TOURISM
 ACTIVE DIVERSIONS (GCFO)
 1020 S KANSAS AVE FL 2
 TOPEKA, KS 66612 1389**

Name (Signature): [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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- 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
44606-00	4650N 1450W 15-33S-29W 3 AKA: MEFR - BIG WELL 2ND ADDITIONAL	Report Under	16254-00							

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.

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 10992 40453 2 2 - REC GC ME 03
 YEAR PIN PERSON ID FO CO GMD

Name (Printed or Typed)

Name (Signature)

**KANSAS DEPT OF WILDLIFE PARKS & TOURISM
 ACTIVE DIVERSIONS (GCFO)
 1020 S KANSAS AVE FL 2
 TOPEKA, KS 66612 1389**

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
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			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
18333-05 1320N	70W 21-18S-32W 3	9				940	20			

Water Resources Received
 FEB 26 2018
 KS Dept Of Agriculture

RECEIVED
 FEB 22 2018
 By

031065

Use	Number
People in household	2
Head of livestock watered	45
Acres of garden watered	.1
Acres of lawn watered	.5
Other uses	

Email: _____

Date: 2-21-18 Telephone: (29) 874 0957

17 363 58752 1 1 - DOM GC SC 01
 YEAR PIN PERSON ID FO CO GMD

PAUL STRICKERT

**PO BOX 497
 SCOTT CITY, KS 67871**

PAUL STRICKERT
 Name (Printed or Typed)

Paul Strickert
 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.
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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.

2016
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, 2017

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
38498-05	3200N 1000W 24-18S-37W 5	M 05,628,400	05,920,900	292,500	G					

WATER RESOURCES RECEIVED
 MAR 05 2018
 KS DEPT OF AGRICULTURE

Use	Number
People in household	
Head of livestock watered	1
Acres of garden watered	
Acres of lawn watered	2
Other uses	

031083

Email: alwhitham@gmail.com

Date: 2-26-18 Telephone: (620) 214-9543

16 358 40633 1 1 - DOM GC WH 01
 YEAR PIN PERSON ID FO CO GMD

JANIS R WHITHAM TRUST NO 1

462 N COUNTY ROAD 5
 LEOTI, KS 67861 6267

Andrea Whitham
 Name (Printed or Typed)

Andrea Whitham
 Name (Signature)

____ Owner ____ Tenant X Agent

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:

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

IMPORTANT
COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
			Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
. 22771-00	150N 4400W 17-18S-36W	3	M 351183	396793	5,546,495	G					
. 22771-00 AKA: STANDBY	391N 4900W 17-18S-36W	6	3 55185	55185	0	G					
. 22771-00	151N 4950W 17-18S-36W	7	M 431616	512376	8,076,000	G					
. 34471-00 AKA: STANDBY WELL	391N 4900W 17-18S-36W	6	Report Under 22771-00								
. 34471-00 AKA: 240'S & 50'W ORIG WELL	151N 4950W 17-18S-36W	7	Report Under 22771-00								
. 40438-00 AKA: STANDBY WELL	391N 4900W 17-18S-36W	6	Report Under 22771-00								
. 40438-00	151N 4950W 17-18S-36W	7	Report Under 22771-00								

Water Resources
Received
FEB 20 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.

031103

Date: 2/14/2018 Telephone: (620) 375-4904
Email: rcarson@esealcohol.com

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

17 884 20415 1 1 - IND GC WH 01
YEAR PIN PERSON ID FO CO GMD
E S E ALCOHOL INC
PO BOX 848
LEOTI, KS 67861

Rob Carson
Name (Printed or Typed)
Rob Carson
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:

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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: 201780 _____

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.	923,000			
Feb.	955,100			
Mar.	1,129,300			
Apr.	1,148,500			
May	942,500			
June	1,219,200			
July	1,213,000			
Aug.	1,105,500			
Sep.	1,311,168			
Oct.	1,298,127			
Nov.	1,095,500			
Dec.	1,220,200			
Total	13,622,495			

Water Resources
Received

FEB 20 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. 10 2869
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. Fuel Ethanol Production

17 884 20415 1 04 WH 01
Office Use FO CO GMD

E S E ALCOHOL INC

**PO BOX 848
LEOTI, KS 67861**

**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	_____

2017

150N 440W 17-185-36W		East Well				
	Meter Reading x100	Gallons	Hr. Meter		Total Hrs.	GPM
Dec	351183					
Jan	354018 — 351183	283500	9212 —	9107.1	104.9	45.0
Feb	358434 — 354018	441600	9334.3 —	9212	122.3	60.2
Mar	363909 — 358434	547500	9507.2 —	9334.3	172.9	52.8
April	370053 — 363909	614400	9715.2 —	9507.1	208.1	49.2
May	374673 — 370053	462000	9875.4 —	9715.2	160.2	48.1
June	380707 — 374673	603400	10092 —	9875.4	216.6	46.4
July	385177 — 380707	447000	10256.2 —	10092	164.2	45.4
Aug	388749 — 385177	357200	10422.3 —	10256.2	166.1	35.8
Sept	388749 — 388749	523068	10604.3 —	10422.3	182	47.9
Oct	—	462427	10765.2 —	10604.3	160.9	47.9
Nov	392380 — 388749	363100	10899.3 —	10765.2	134.1	45.1
Dec	396793 — 392380	441300	11067.0 —	10899.3	167.7	43.9
	Total Gallons	5,546,495				

1/20/2017 Replaced east well pump & Motor

Note: Meter total shut off for no reason
Turned on totalizer 11/1
Used hours for calculation Sept. & Oct

47.9

151N 4950W 17-185-36W		West Well				
	Meter Reading x100	Gallons	Hr. Meter		Total Hrs.	GPM
Dec	431616					
Jan	438015 — 431616	639900	48691.1 —	48691.1	0	#DIV/0!
Feb	443550 — 438015	553500	48691.1 —	48691.1	0	#DIV/0!
Mar	449368 — 443550	581800	48691.1 —	48691.1	0	#DIV/0!
April	454709 — 449368	534100	48691.1 —	48691.1	0	#DIV/0!
May	459514 — 454709	480500	48691.1 —	48691.1	0	#DIV/0!
June	465672 — 459514	615800	48691.1 —	48691.1	0	#DIV/0!
July	473542 — 465672	787000	48691.1 —	48691.1	0	#DIV/0!
Aug	481025 — 473542	748300	48691.1 —	48691.1	0	#DIV/0!
Sept	488906 — 481025	788100	48691.1 —	48691.1	0	#DIV/0!
Oct	497263 — 488906	835700	48691.1 —	48691.1	0	#DIV/0!
Nov	504587 — 497263	732400	48691.1 —	48691.1	0	#DIV/0!
Dec	512376 — 504587	778900	48691.1 —	48691.1	0	#DIV/0!
	Total Gallons	8,076,000				

391N 4900W 17-185-36W		Northwest Well				
	Meter Reading x100	Gallons	Hr. Meter		Total Hrs.	GPM
Dec	55185					
Jan	55185 — 55185	0	—	3449.9	-3449.9	0.0
Feb	55185 — 55185	0	—	3449.9	3449.9	0.0
Mar	55185 — 55185	0	—	3449.9	3449.9	0.0
April	55185 — 55185	0	—	3449.9	3449.9	0.0
May	55185 — 55185	0	—	3449.9	3449.9	0.0
June	55185 — 55185	0	—	3449.9	3449.9	0.0
July	55185 — 55185	0	—	3449.9	3449.9	0.0
Aug	55185 — 55185	0	—	3449.9	3449.9	0.0
Sept	55185 — 55185	0	—	3449.9	3449.9	0.0
Oct	55185 — 55185	0	—	3449.9	3449.9	0.0
Nov	55185 — 55185	0	—	3449.9	3449.9	0.0
Dec	55185 — 55185	0	—	3449.9	3449.9	0.0
	Total Gallons	0.00				

Water Resources
 Received
FEB 20 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

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

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
24958-00 3916N 3330W	36-20S-33W 4	M 20488.2	20863.1	374.900						
24958-00 3344N 3344W	36-20S-33W 5	M 9669.1	9960.1	291.000						

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.

Date: 2/19/18 Telephone: (620) 275-1600
 Email: bard.baker@cpsagw.com

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

17 890 59207 1 1 - IND GC SC 01
 YEAR PIN PERSON ID FO CO GMD

FRIEND TERMINAL LLC
 401 W ROAD 10
 SCOTT CITY, KS 67871

Done
 Crop Production Services
 Louie Herman
 117 E Laurel Ave
 Garden City KS 67844

Bard Baker

Name (Printed or Typed)

[Signature]

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.

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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.
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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: **17** _____

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.				
Feb.				
Mar.				
Apr.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total	665.9			665.9

Water Resources
Received
FEB 22 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. 0
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. Fertilizer Production

Office Use _____ FO _____ CO _____ GMD _____

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 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
13453-00	5170N 1300W 28-31S-39W 5 AKA: DERMOT TRUCK WASH	M 259883 METER 0	354234 Rptcd 84000	943510 64000 1027510	g					
41987-00	5170N 772W 9-27S-43W 7 AKA: COOK TRUCK WASH	M 45280	45460	18000	g					
47021-00	5170N 772W 9-27S-43W 7	Report Under 41987-00								
20169056-00	SW SW NW 20-16S-41W 2	M 21540 138674	110672 201350	8913200 6567600	g g					
20169057-00	2850N 5000W 16-16S-41W 2	M 484287 0 1562 5639	484287 - METER Rptcd 125 4208 21542	125000 2706000 15903000	g g g				18734000	
20169058-00	5190N 2590W 16-16S-41W 4	M 508845	883051	37,420,600	g					
20169059-00	660N 5120W 17-16S-41W 3	M 235201	278927	4,372,600	g					
20169060-00	SW NW NE 20-16S-41W 1	M 30 54755	48850 78920	4882000 2116500	g g				6798500	

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

031200

Water Resources
Received

Date: 2-28-18

Telephone: (913) 261-2600

MAR 01 2018

Email: Stephen_Summerlin@seaboardfoods.com

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.

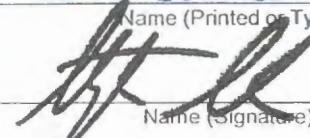
17 924 40039 2 1 - IND GC GL 01

STEPHEN SUMMERLIN

YEAR PIN PERSON ID FO CO GMD

Name (Printed or Typed)

SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942



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

**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.	79790			
Feb.	55600			
Mar.	51800			
Apr.	74220			
May	78970			
June	50310			
July	102660			
Aug.	106960			
Sep.	113700			
Oct.	139150			
Nov.	60970			
Dec.	131380			
Total	1045510			

Part C: EMPLOYEES AND PRODUCTS

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

17 924 40039 2 **04** **MT** **03**
Office Use FO CO GMD

**SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942**

**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: _____
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
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) 864-8638. 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, Kansas 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT Hours	Pump Rate (gpm)	Well Data	
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water			Well Depth	Depth to Water
12977-00 1380N 705W 17-18S-33W 2		11045	11144	99.000				
12977-00 1025N 1020W 17-18S-33W 3		20667	20667	0				

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.

031218

Date: 2-28-18 Telephone: 620 874-2054
Email: thane.hedges@oneok.com

Please update address
resent 1/8/2018

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

17 892 54669 1 1 - IND GC SC 01
YEAR PIN PERSON ID FO CO GMD

ONEOK FIELD SERVICES
SCOTT CITY PLANT
4200 W HWY 96 100 West 5th Street
SCOTT CITY, KS 67871
TULSA, OK 74103-4298

Thane Hedges
Name (Printed or Typed)

[Signature]
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.
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- 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.
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- 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.	10			
Apr.	30			
May	10			
June	14			
July	16			
Aug.	8			
Sep.	7			
Oct.	2			
Nov.	2			
Dec.	0			
Total	99			

Part C: EMPLOYEES AND PRODUCTS

- Estimate the average number of employees that worked at this location during the previous year. 0 **4923**
- The standard industrial classification code, for the type of water use that was reported on the previous report, is _____
 - Please describe the purpose for which water was utilized in the previous year. Just using water for Bathroom

17 892 54669 1 04 SC 01
 Office Use FO CO GMD

ONEOK FIELD SERVICES
 SCOTT CITY PLANT
 4200 W HWY 96
 SCOTT CITY, KS 67871

Water Resources
 Received
 MAR 02 2018

**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	_____	_____



*CERTIFIED MAIL 7015 3010 0001 0420 0008
RETURN RECEIPT REQUESTED*

February 28, 2018

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

**2017 WATER USE REPORT - KANSAS
ONEOK FIELD SERVICES COMPANY, L.L.C. (OFS)**

Please find enclosed the completed and signed 2017 Water Use Report for the facility listed below.

FILE 12977 SCOTT CITY PLANT

If you have any questions or need additional information, please contact me at Karen.lyall@oneok.com or 918-561-8034

Sincerely,

A handwritten signature in black ink, appearing to read "Karen Lyall".

Karen Lyall
Manager - Environmental Compliance

Enclosure

xc: Thane Hedges (pdf)
Tulsa Environmental File – NGGP\OFS\KS Water Use

Water Resources
Received

MAR 02 2018

KS Dept Of Agriculture

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
9488-00 5089N 2454W 31-20S-32W 9 AKA: GEO CTR - 32' N & 9' W OF PREV P/D										
9488-00 5094N 2313W 31-20S-32W 7 AKA: BATT 1 OF 2 WELLS			72,712.900							
9488-00 5084N 2596W 31-20S-32W 10 AKA: BATT 1 OF 2 WELLS		600,929.00		12,620.000						
40072-00 5089N 2454W 31-20S-32W 9 AKA: GEO CTR - 32' N & 9' W OF PREV P/D		Report Under	9488-00							
40072-00 5094N 2313W 31-20S-32W 7 AKA: BATT 1 OF 2 WELLS		Report Under	9488-00							
40072-00 5084N 2596W 31-20S-32W 10 AKA: BATT 1 OF 2 WELLS		Report Under	9488-00							

Water Resources
Received
FEB 20 2018

KS Dept Of Agriculture

RECEIVED

FEB 14 2018

Garden City Field Office
Division of Water Resources

Estimate the average head count for the year.

2850 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

_____ Cattle _____ Hogs

031248

Email: _____

Date: 2-5-2018 Telephone: () 620-260-9800

Cell 620 874 0276

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

17 11909 53855 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

ROGER E KOHMAN

3665 W FRIEND RD
SCOTT CITY, KS 67871

Roger E. Kohman
Name (Printed or Typed)

Roger E. Kohman
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.
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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.
- 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

RECEIVED

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

FEB 14 2018

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
SC 83-00 4100N 3400W 30-19S-33W 3		M 5,024,200	4,029,140	19,012,920	A					
SC 83-00 2110N 2390W 30-19S-33W 14 AKA: 130' W FROM PREVIOUS WELL		M 42,238,400	67,792,200	25,553,800	G					
. 6168-00 1023N 5100W 7-20S-33W 1		A 26,3246	81,6627	155,3577	A					
. 6168-00 590N 2223W 7-20S-33W 6		A 47,9201	35,6467	87,7266	A					
. 18859-00 4100N 3400W 30-19S-33W 3		Report Under	SC83-00							
. 28305-00 2520N 1750W 30-19S-33W 9 AKA: 120' NW OF PREVIOUS POINT OF DIVERSION		M 25,015,300	33,890,200	8,874,900	G					
. 28305-00 2550N 2160W 30-19S-33W 15 AKA: 50' N & 200' E OF PREVIOUS POINT OF DIVERSION		M 50,540,500	68,372,500	17,852,000	G					
. 43366-00 2790N 2320W 30-19S-33W 13		M 336,860	2,757,760	2,420,900	G					

Water Resources
Received

FEB 20 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

55,337 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

57,698 Cattle _____ Hogs

031250

① Meter: rolled over twice.
② Meter rolled over once.

Email: smurphy@ks.gov

Date: 2-13-18 Telephone: (785) 275 9261

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

17 11900 5067 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

Scott A Morrison
Name (Printed or Typed)

FAIRLEIGH CORPORATION
7400 S FALCON RD
PO BOX 560
SCOTT CITY, KS 67871

[Signature]
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 FEB 14 2018

COMPLETE AND RETURN BY MARCH 1, 2018
 Division of Water Resources

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
44997-00 1337N	103W 30-19S-33W 16	71,206,300	85,307,500	14,101,200	G					
44998-00 5142N	169W 30-19S-33W 17	12,257,600	1,067,800	6,437,000	G					

③ Meter replaced. Total water use includes 319.6 hr @ 50 gpm of unmetered use.

Water Resources
 Received
 FEB 20 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 11900 5067 1 2 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

 Name (Printed or Typed)

FAIRLEIGH CORPORATION
7400 S FALCON RD
PO BOX 560
SCOTT CITY, KS 67871

 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.
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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

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
18557-05 3940N	40W 18-20S-33W 4	3 199387	199388	— Meter Broken						
23721-05 4330N	65W 18-20S-33W 5	M 02219	02544	32500						

Water Resources
 Received
 FEB 22 2018
 KS Dept Of Agriculture

RECEIVED
 FEB 15 2018
 By _____

Estimate the average head count for the year.

13/Day Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

63 Cattle _____ Hogs

031257

Email: hlwill12703@gmail.com

Date: 2-15-2018 Telephone: 620-872-2703

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

17 11894 19609 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

Harold E Williams
 Name (Printed or Typed)

HAROLD E & LOUISE WILLIAMS

Harold E Williams
 Name (Signature)

11801 S GRANT RD
 SCOTT CITY, KS 67871 5101

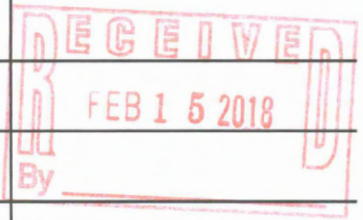
X Owner _____ Tenant _____ Agent

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.				
Feb.				
Mar.				
Apr.				
May	31,500		63	
June	31,500		63	
July	19,380		34	
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total	82,380	None	Average for Year 13.33	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

17 11894 19609 1 04 SC 01
 Office Use FO CO GMD

HAROLD E & LOUISE WILLIAMS

11801 S GRANT RD
 SCOTT CITY, KS 67871 5101

Water Resources
 Received
FEB 22 2018
 KS Dept Of Agriculture

2017
**WATER USE REPORT
 STOCKWATER USE**

2017

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
28310-00 2330N 4640W AKA: 50'N PREVIOUS WELL	7-18S-32W 8	3 12,713,000	12,713,000	0	G					
28310-00 4578N 4590W	7-18S-32W 10	3 29,733,700	29,733,700	0						
40515-00 2330N 4640W	7-18S-32W 8	Report Under	28310-00							

Water Resources
 Received
 FEB 22 2018
 KS Dept Of Agriculture

RECEIVED
 FEB 14 2018
 By _____

Estimate the average head count for the year. 0 Cattle 0 Hogs
 Estimate the maximum head count at one time during the year. 0 Cattle 0 Hogs 031258

Email: _____

Date: 1-30-18 Telephone: 620-214-3592

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

17 11888 36570 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

JEROME G & MARY M BERNING

**912 CRESCENT AVE
 SCOTT CITY, KS 67871 1323**

Jerome Berning
 Name (Printed or Typed)

[Signature]
 Name (Signature)

Owner Tenant Agent

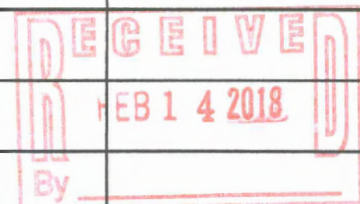
2017
WATER USE REPORT
STOCKWATER USE

2017

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.
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- 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			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 = _____

17 11888 36570 1 04 SC 01

Office Use FO CO GMD

JEROME G & MARY M BERNING

912 CRESCENT AVE
SCOTT CITY, KS 67871 1323

Water Resources
 Received
FEB 22 2018
 KS Dept Of Agriculture

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

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
12485-00	NW NW NW 35-16S-40W 4	73352.10	48639.20	15257.100						
18115-00	W2 W2 NW NW 35-16S-40W 6	00005.2	00005.2			did not pump				

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

RECEIVED
FEB 14 2018
By

Estimate the average head count for the year.

2062 Cattle

0 Hogs

Estimate the maximum head count at one time during the year.

2948 Cattle

0 Hogs

031259

Email: _____

Date: 2-14-18 Telephone: (785) 527-0111

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

17 11940 61434 1 1 - STK GC GL 01
YEAR PIN PERSON ID FO CO GMD

MICHAEL & MARY WRIGHT

1757 ROAD F
TRIBUNE, KS 67879

MICHAEL WRIGHT
Name (Printed or Typed)

Michael Wright
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:

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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: (____) _____

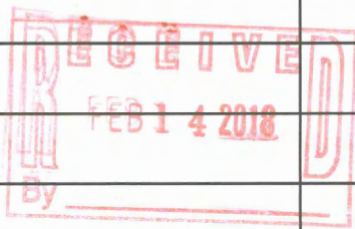
IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

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.			2612	Ø
Feb.			2559	Ø
Mar.			2565	Ø
Apr.			2508	Ø
May			2396	Ø
June			2390	Ø
July			2390	Ø
Aug.			2948	Ø
Sep.			2881	Ø
Oct.			2941	Ø
Nov.			2972	Ø
Dec.			2785	Ø
Total			Average for Year 2662	Average for Year Ø



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 = 1.7

17 Office Use **11940** FO **61434** CO **1** GMD **04** **GL** **01**

MICHAEL & MARY WRIGHT

**1757 ROAD F
 TRIBUNE, KS 67879**

Water Resources
 Received
FEB 22 2018
 KS Dept Of Agriculture

**WATER USE REPORT
STOCKWATER 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
34508-00 AKA: WELL A	105N 4860W 22-17S-33W 3	M 54,474,000	56,743,700	2,273,700	G					
34508-00 AKA: WELL B	400N 4595W 22-17S-33W 4	M 1428300	4,836,800	3,408,500	G					
45843-00	5226N 4713W 27-17S-33W 5	M 7,086,550	8,502,220	1,415,670	G					

Water Resources
Received
FEB 22 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 2625 Cattle _____ Hogs
Estimate the maximum head count at one time during the year. 2920 Cattle _____ Hogs

031260

Email: gmiller@wbsnet.org

Date: 2-13-18 Telephone: 620-874-0591

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

17 11913 57692 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

TMC FEEDERS LLC

5010 BIG VALLEY DR
SCOTT CITY, KS 67871

Jim Miller
Name (Printed or Typed)

[Signature]
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.
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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.	402330		2406	
Feb.	533900		2360	
Mar.	331300		2220	
Apr.	417080		2305	
May	490130		2712	
June	893170		2807	
July	1,032,970		2835	Water Resources Received FEB 22 2018
Aug.	455,900		2817	
Sep.	798620		2883	KS Dept Of Agriculture
Oct.	510780		2890	
Nov.	685850		2760	
Dec.	293870		2505	
Total	6,845,870		Average for Year 2625	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 = 715

17 11913 57692 1 04 SC 01
Office Use FO CO GMD

We had cattle on pasture quite a bit.

TMC FEEDERS LLC

**5010 BIG VALLEY DR
SCOTT CITY, KS 67871**

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
9639-00	100N 1700W 20-17S-38W 1	712877	711810	2009330 <u>2009330</u>			17.1	19.5		

Water Resources Received
 FEB 23 2018
 KS Dept Of Agriculture

Estimate the average head count for the year.

513 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

1410 Cattle _____ Hogs

031270

Email: _____

Date: 2-20-18 Telephone: 316-20-874-1437

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

17 11870 19065 1 1 - STK GC WH 01
 YEAR PIN PERSON ID FO CO GMD

Frank Wedel
 Name (Printed or Typed)

FRANK L & SUSAN A WEDEL TRUST

Frank Wedel
 Name (Signature)

1012 W COUNTY ROAD K
 LEOTI, KS 67861 6151

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.
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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.	271510		940	
Feb.	221270		865	
Mar.	213840		740	
Apr.	130590		490	
May	58880		200	
June	0		0	
July	0		0	
Aug.	31810		100	
Sep.	141940		560	
Oct.	279150		900	
Nov.	322530		1126	
Dec.	337830		1215	
Total	2009330		Average for Year 593	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 = 9.28

17 11870 19065 1 04 WH 01

Office Use FO CO GMD

FRANK L & SUSAN A WEDEL TRUST

1012 W COUNTY ROAD K
 LEOTI, KS 67861 6151

Water Resources
 Received

FEB 23 2018

KS Dept Of Agriculture

**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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
			Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
7629-00	NW NE NW 30-16S-33W	1	A 290028	182492	89.25	A		Bad meter out now, estimated usage			Dec
37225-00	2800N 3890W 30-16S-33W	2	M 18074600	31008200	12933600	G	47 hrs @ 75 gpm =				15.54
37226-00	3358N 4898W 30-16S-33W AKA: 42'S & 142'E OF PREVIOUS WELL	9	M 5534300	10937800	5403500	G					
37227-00	2900N 5100W 30-16S-33W	4	M 11974300	12714500	770200	G					
37228-00	3240N 3730W 30-16S-33W	5	M 12487100	16741300	4254200	G					
37753-00	2750N 2740W 30-16S-33W	6	M 80355700	87745500	7489800	G					
39535-00	3920N 2768W 30-16S-33W	7	M 35271800 0	42716900 1030700	8475800 7445100 1030700	G		new meter in Nov.			
42489-00	1464N 2833W 30-16S-33W	8	M 5566900	14044700	108477800	G					

Estimate the average head count for the year. 35201 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 38892 Cattle _____ Hogs

Water Resources Received
FEB 23 2018
KS Dept Of Agriculture

Email: rweber@rsi.kanedoll.com
Date: 2-13-18 Telephone: 620 872-5371

17 11910 53903 1 1 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

**ROYAL BEEF DIV
IRSIK & DOLL FEED SERVICE
11060 N FALCON RD
SCOTT CITY, KS 67871**

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

Rick D. Weber
Name (Printed or Typed)

[Signature]
Name (Signature)

_____ Owner _____ Tenant X Agent

**WATER USE REPORT
STOCKWATER USE**

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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.
- 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.

**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:

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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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		Date
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	
20179044-00 NC S2 S2 SE 29-16S-33W 1		426080 0	4558734 545011	29.7933 54.5011 84.2943	A	new	meter	Sept		

Water Resources Received
FEB 23 2018
KS Dept Of Agriculture

Estimate the average head count for the year. 35201 Cattle _____ Hogs

Estimate the maximum head count at one time during the year. 38892 Cattle _____ Hogs

Email: rweber@irsikandoll.com

Date: 2-13-18 Telephone: (785) 872-5371

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

17 11910 53903 1 2 - STK GC SC 01
YEAR PIN PERSON ID FO CO GMD

ROYAL BEEF DIV
IRSIK & DOLL FEED SERVICE
11060 N FALCON RD
SCOTT CITY, KS 67871

Rick D. Weber
Name (Printed or Typed)

[Signature]
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.

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- Est. Pump Rate:** Enter the average rate of pumping in gallons per minute.
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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
STOCKWATER USE

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

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 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.	21087		36794	
Feb.	7739		37723	
Mar.	8842		38892	
Apr.	9662		36388	
May	5853		36660	
June	10575		32887	
July	11690		28395	
Aug.	13612		29541	
Sep.	5142		34778	
Oct.	10473		36499	
Nov.	10601		36983	
Dec.	10370		36875	
Total	125048		Average for Year 35201	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 = 7.89

17 11910 53903 1 04 SC 01
 Office Use FO CO GMD

ROYAL BEEF DIV
 IRSIK & DOLL FEED SERVICE
 11060 N FALCON RD
 SCOTT CITY, KS 67871

Water Resources
 Received

FEB 23 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
8843-03 AKA: GEO CTR	493N 1083W 17-18S-37W 11	3								
8843-03 AKA: BATT 1 OF 2 WELLS	782N 1009W 17-18S-37W 12	3								
8843-03 AKA: BATT 1 OF 2 WELLS	203N 1156W 17-18S-37W 13	3								

WATER RESOURCES RECEIVED
FEB 26 2018
KS DEPT OF AGRICULTURE

No Cattle

Estimate the average head count for the year.

_____ Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

_____ Cattle _____ Hogs

031310

Email: _____

Date: 2/20/18 Telephone: 620 375 4306

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

17 11868 29589 1 1 - STK GC WH 01
YEAR PIN PERSON ID FO CO GMD

DAVID & JENET GARDNER

**PO BOX 1596
LEOTI, KS 67861 1596**

Dave Gardner
Name (Printed or Typed)

[Signature]
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.
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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.				
May				
June				
July				
Aug.				
Sep.				
Oct.				
Nov.				
Dec.				
Total			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 = _____

17 11868 29589 1 04 WH 01
 Office Use FO CO GMD

DAVID & JENET GARDNER

**PO BOX 1596
 LEOTI, KS 67861 1596**

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

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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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
8535-01 790N 4160W	2-16S-39W 4	N Unknown	Unknown			0	0	Unknown	Unknown	N/A

Water Resources Received
 MAR 01 2018
 KS Dept Of Agriculture

Estimate the average head count for the year.

0 Cattle 0 Hogs

Estimate the maximum head count at one time during the year.

0 Cattle 0 Hogs

031351

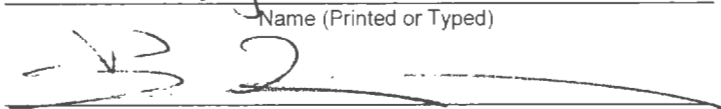
Email: jimemig-intl.com

Date: 2/23/18 Telephone: (303) 875-0544

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

17 11969 63878 1 1 - STK GC GL 01
 YEAR PIN PERSON ID FO CO GMD

WUS FARMLAND LTD
 ZHONGMIN WU
 2450 CENTRAL AVE P3-4
 BOULDER, CO 80301

Zhongmin Wu
 Name (Printed or Typed)

 Name (Signature)

Owner Tenant Agent

2017
WATER USE REPORT
STOCKWATER USE

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IMPORTANT

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CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data	
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water
. 10881-D2 160N 2400W 11-24S-30W 3!	AKA: GEO CTR; PRIMARY WELLS	M -	-	12466300					
. 10881-D2 60N 2300W 11-24S-30W 6	AKA: BATT 1 OF 4 WELLS; PRIMARY WELLS	C 58012	919159	6114700 g					
. 10881-D2 60N 2500W 11-24S-30W 7	AKA: BATT 1 OF 4 WELLS; PRIMARY WELLS	M 104072	248355	14428300 g					
. 10881-D2 260N 2300W 11-24S-30W 8	AKA: BATT 1 OF 4 WELLS; PRIMARY WELLS	C -	-	-					
. 10881-D2 260N 2500W 11-24S-30W 9	AKA: BATT 1 OF 4 WELLS; PRIMARY WELLS	C -	-	-					
. 10881-D2 340N 875W 11-24S-30W 5	AKA: STANDBY WELL	3 185949	185949	0					
. 13484-D1 237N 3832W 28-20S-32W 6	AKA: GEO CTR	C -	-	-					
. 13484-D1 239N 3805W 28-20S-32W 2	AKA: BATT 1 OF 2 WELLS	M 108703	162605	5390200 g					

Water Resources Received
 MAR 01 2018
 KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 30217 Hogs _____
 Estimate the maximum head count at one time during the year. _____ Cattle 9591 Hogs _____

13484D1 under 15449

Email: stephen_summerlin@ksdardford.com

Date: 2-28-18 Telephone: 913 261-2600

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

17 11964 53512 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

STEPHEN SUMMERLIN

Name (Printed or typed)

[Signature]

Name (Signature)

MAPLE CREEK FARMS LLC
 ERM DEPARTMENT
 2801 HURLIMAN RD
 GUYMON, OK 73942

Owner Tenant Agent

**WATER USE REPORT
STOCKWATER USE**

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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.
- 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: (____) _____

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2017
WATER USE REPORT
STOCKWATER USE

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 Manhattan, KS 66502

IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
. 13484-D1 235N 3859W AKA: BATT 1 OF 2 WELLS	28-20S-32W 4	M 37737 ⁰⁰	59872 ⁶⁰	2213500	g					
. 13484-D1 582N 5078W AKA: STANDBY WELL	28-20S-32W 1	3 —	—	—						
. 13484-D1 632N 5078W AKA: STANDBY WELL	28-20S-32W 5	3 —	—	—						
. 15449-00 1925N 3600W AKA: GEO CTR	29-20S-37W 5	C —	—	—						
. 15449-00 1925N 3550W AKA: BATT 1 OF 2 WELLS	29-20S-37W 1	M 372412	531540	15912800	g					
. 15449-00 1925N 3650W AKA: BATT 1 OF 2 WELLS	29-20S-37W 7	C —	—	—						
. 15449-00 1325N 3525W AKA: GEO CTR	29-20S-37W 6	C —	—	—						
. 15449-00 1325N 3475W AKA: BATT 1 OF 2 WELLS	29-20S-37W 2	3 One meter serves 2 wells								

Water Resources
 Received
 MAR 01 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

_____ Cattle 35174 Hogs

Estimate the maximum head count at one time during the year.

_____ Cattle 21452 Hogs

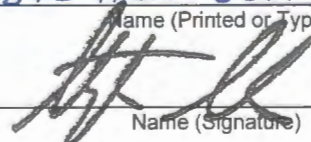
Email: Stephen_Summelin@scswoodford.com

Date: 2-28-18 Telephone: (913) 261-2600

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

17 11964 53512 1 2 - STK GC WH
 YEAR PIN PERSON ID FO CO GMD

STEPHEN SUMMELIN
 Name (Printed or Typed)


 Name (Signature)

MAPLE CREEK FARMS LLC
 ERM DEPARTMENT
 2801 HURLIMAN RD
 GUYMON, OK 73942

Owner _____ Tenant _____ Agent

**WATER USE REPORT
STOCKWATER USE**

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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.
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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.



February 28, 2018

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

Re: Annual Water Use Reports for 2017

Dear Water Use Coordinator:

Enclosed are Seaboard Foods LLC's and Maple Creek Farms LLC's water use reports for 2017.

If you have any questions, please contact me.

Sincerely,

A handwritten signature in blue ink, appearing to read "Jennifer Nelson".

Jennifer Charno Nelson
Senior Director of Environmental Affairs
(913) 261-2651
jennifer_nelson@seaboardfoods.com

C: Craig Maloney
Tim Yingst
Reenie Jackson

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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IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
4248-00 183N 4439W	9-30S-40W 2	M 527172 <i>meter rolled</i>	010774 <i>meter rolled</i>	4836020	g					
4248-00 172N 2229W	9-30S-40W 3	M 45225	56264	1103900	g					
4441-00 2836N 4056W	34-31S-39W 2 AKA: GEO CTR	C —	—	—						
4441-00 2836N 3813W	34-31S-39W 8 AKA: BATT 1 OF 2 WELLS	M 997481	171458 <i>meter rolled</i>	11739770	g					
4441-00 2836N 4300W	34-31S-39W 9 AKA: BATT 1 OF 2 WELLS	M 792023	193637 <i>meter rolled</i>	40161400	g					
4857-00 2500N 5100W	16-16S-41W 1	M 391	7971	7580000	g					
6076-00 100N 2550W	9-30S-37W 8! AKA: GEO CTR	C —	—	—						
6076-00 100N 2600W	9-30S-37W 6 AKA: BATT 1 OF 2 WELLS	M 535565 <i>meter rolled</i>	21838 <i>meter rolled</i>	4862730	g					
		0	7345	12207730 <i>(circled)</i>	g					

Water Resources Received

MAR 01 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

Cattle 88962 Hogs

Estimate the maximum head count at one time during the year.

Cattle 11190 Hogs

031353

4857 under 6802/7273/9501

Email: stephen.summerlin@seaboardfoods.com

Date: 2-28-18

Telephone: (913) 261-2600

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

17 11965 40039 2 1 - STK GC GT 03
 YEAR PIN PERSON ID FO CO GMD

STEPHEN SUMMERLIN

Name (Printed or Typed)

[Signature]

Name (Signature)

SEABOARD FOODS LLC
 ENVIRONMENTAL ENG MNGR
 2801 HURLIMAN RD
 GUYMON, OK 73942

Owner Tenant Agent

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STOCKWATER USE**

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

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WATER USE REPORT
STOCKWATER 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
6076-00 AKA: BATT 1 OF 2 WELLS	100N 2500W 9-30S-37W 7	296865 0 meter 0	462662 51497 5039	1657970 514970 <u>7211940</u> 5039000	g					
6802-00	NW NE SW 17-16S-41W 1	1	1	-0-						
7273-00 NOTE: Construction used 20169056	2850N 5000W 16-16S-41W 2!	484287 125 4247	484287 1862 5273	1437000 999000 <u>2436000</u>	g					
9501-00	4540N 5150W 18-16S-39W 8	24998	602762	35776400	g					
10335-00 AKA: GEO CTR	95N 5075W 21-31S-40W 5!	—	—	—						
10335-00 AKA: BATT 1 OF 2 WELLS	100N 5180W 21-31S-40W 6	231237 0	426439 261768	19520200 26176800 <u>45697000</u>	g					
10335-00 AKA: BATT 1 OF 2 WELLS	90N 4965W 21-31S-40W 7	ONE METER	SEVERAL	Zwills						
10408-00 AKA: STANDBY WELL	2900N 2700W 11-32S-40W 1	458727	466943	82160	g					

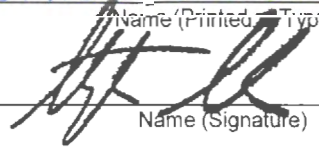
Water Resources Received
 MAR 01 2018
 KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 12220 Hogs _____
 Estimate the maximum head count at one time during the year. _____ Cattle 12049 Hogs _____
6076 UNDER 4248/441
10335 UNDER 12645
9501 UNDER 22421/23701/24800
 Email: stephen_summerlin@seaboardfoods.com
 Date: 2-28-18 Telephone: (913) 261-2600
 I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11965 40039 2 2 - STK GC MT 03
 YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
 ENVIRONMENTAL ENG MNGR
 2801 HURLIMAN RD
 GUYMON, OK 73942

STEPHEN SUMMERLIN

Name (Printed or Typed)

 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.
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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).
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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).
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- Number of Livestock:** Enter the maximum and average number of head of livestock confined during the year

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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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**WATER USE REPORT
STOCKWATER USE**

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

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		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
. 10408-00 1320N 2670W 11-32S-40W 3 AKA: PRIMARY WELL		M 18941	56516	37575000	g					
. 11170-00 168N 1011W 2-31S-40W 7 AKA: GEO CTR		B —	—	—						
. 11170-00 193N 1004W 2-31S-40W 5 AKA: BATT 1 OF 2		M 647	2990	2343000	g					
. 11170-00 142N 1018W 2-31S-40W 6 AKA: BATT 1 OF 2		M 2429	2780	351000	g					
. 11537-00 SW NW NE 20-16S-41W 1! NOTE: Construction under 20169060		M 234638	234638	0						
		D 48850	54755	2800	g					
		M 70512	70512	0						
. 11537-00 SW SW NW 20-16S-41W 2! NOTE: Construction under 20169056		M 110672	135555	2154000	g					
		M 94503	116479	2488300	g					
				4642300						
. 12645-00 5140N 4000W 34-31S-40W 1				21976000	g					
. 13070-D1 5130N 100W 33-30S-38W 3 AKA: GEO CTR		L —	—	—						

Water Resources Received
MAR 01 2018

KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 24315 Hogs

Estimate the maximum head count at one time during the year. _____ Cattle 5982 Hogs

10408 under 6802/7273/9501
11537 under 6802/7273/9501

Email: stephen_summerlin@seboardfoods.com

Date: 2-28-18 Telephone: (913) 261-2600

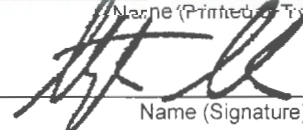
I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11965 40039 2 3 - STK GC GT 03
YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942

STEPHEN SUMMERLIN

Name (Printed or Typed)



Name (Signature)

Owner Tenant Agent

**WATER USE REPORT
STOCKWATER 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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. 13070-D1 5180N 100W 33-30S-38W 4 AKA: BATT 1 OF 2 WELLS		M 127918	519626	3917080 g	g					
. 13070-D1 5080N 100W 33-30S-38W 5 AKA: BATT 1 OF 2 WELLS		C ONE METERS SERVES 2 WELLS								
. 15493-00 5200N 3830W 7-32S-40W 3		M 752247	149309	3970620 g	g					
. 16362-00 2125N 775W 15-30S-37W 6 AKA: GEO CTR		L -	-	-						
. 16362-00 2150N 750W 15-30S-37W 7 AKA: BATT 1 OF 2 WELLS		M 5422665	021508	4788430 g	g					
. 16362-00 2100N 800W 15-30S-37W 8 AKA: BATT 1 OF 2 WELLS		C ONE METER SERVES 2 WELLS								
. 18584-00 2660N 620W 34-31S-39W 4		M 732739	886437	15369800 g	g					
. 18886-00 5025N 2495W 3-31S-38W 4 AKA: GEO CTR		C -	-	-						

Water Resources
Received
MAR 01 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

_____ Cattle 27494 Hogs

Estimate the maximum head count at one time during the year.

_____ Cattle 10951 Hogs

18584 under 4248

Email: stephen.summerlin@seaboardfoods.com

Date: 2-28-18 Telephone: (913) 261-2600

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

17 11965 40039 2 4 - STK GC SV 03
YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942

STEPHEN SUMMERLIN
Name (Printed or Typed)

[Signature]
Name (Signature)

Owner Tenant Agent

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. 18886-00 5075N 2445W AKA: BATT 1 OF 2 WELLS	3-31S-38W 5	M 896376 METER	340568 ROLLED	4441920 9						
. 19065-00 660N 5120W CONSTRUCTION USAGE 20169059	17-16S-41W 3!	M 958092 METER	958092 ROLLED	23519300 9						
. 20409-00 1087N 4038W	7-28S-42W 4	M 278927	285930	700300 9						
. 21093-00 103N 5170W AKA: GEO CTR-47'S & 10'E OF PREVIOUS WELL	21-30S-40W 4	C -	-	-						
. 21093-00 100N 5180W AKA: BATT 1 OF 2 WELLS	21-30S-40W 1	M 16566	50283	3371700 9						
. 21093-00 106N 5159W AKA: BATT 1 OF 2 WELLS	21-30S-40W 5	C ONE METER SERVES 2 WELLS								
. 21106-00 5100N 3850W AKA: GEO CTR	5-31S-40W 6	C								

Water Resources
Received

MAR 01 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

Cattle 15,792 Hogs

Estimate the maximum head count at one time during the year.

Cattle 10,783 Hogs

Email: stephen.summerlin@seaboardfoods.com

Date: 2-28-18 Telephone: (913) 261-2600

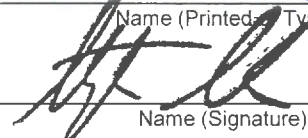
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2017
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. 21106-00 5100N 3800W AKA: BATT 1 OF 2 WELLS	5-31S-40W 5	C ONE meter serves 2 wells								
. 21965-00 762N 5180W AKA: GEO CTR	8-30S-40W 10!	C — — 6796500								
. 21965-00 712N 5180W AKA: OLDWUSE-BATT 1 OF 2 WELLS	8-30S-40W 7	M 99319 meter	121850 Rapid 45434	2253100 4543400	g g					
. 21965-00 812N 5180W AKA: OLDWUSE-BATT 1 OF 2 WELLS	8-30S-40W 8	C ONE meter serves 2 wells								
. 22421-00 5050N 2625W	18-16S-39W 10	M 86673	303806	21713300	g					
. 23701-00 3975N 2540W	20-16S-39W 8	M 477250	606885	12963500	g					
. 24800-00 2495N 5045W	20-16S-39W 9!	M 406559 0	530187 meter Rapid 66630	12362800 19025800 6663000	g g g					

Water Resources
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MAR 01 2018

KS Dept Of Agriculture

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Cattle 170720 Hogs _____

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

Cattle 6377 Hogs _____

Email: stephen.summerlin@seaboardfoods.com

Date: 2-28-18

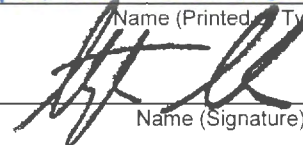
Telephone: (913) 261-2600

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

17 11965 40039 2 6 - STK GC GL 01
 YEAR PIN PERSON ID FO CO GMD

STEPHEN SUMMERLIN

Name (Printed/Typed)



Name (Signature)

SEABOARD FOODS LLC
 ENVIRONMENTAL ENG MNGR
 2801 HURLIMAN RD
 GUYMON, OK 73942

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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- 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). JFOU
- 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: _____
_____ JFOU

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
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) 564-8638. 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
. 25241-00 1300N 1270W 12-16S-40W 3 AKA: SESSLER CIRCLE	M	139337	623167	48,383,000	g					
. 25347-00 3995N 1060W 20-16S-39W 7	M	737656	843216	10,556,000	g					
. 26062-00 1800N 2550W 16-16S-41W 3	B	18201	18201	-0-						
. 26456-00 5000N 60W 12-30S-40W 7 AKA: BATT 1 OF 2 WELLS	M	110572	166986	5641400	g					
. 26456-00 5090N 408W 12-30S-40W 11 AKA: GEO CTR	C	-	-	-						
. 26456-00 5108N 590W 12-30S-40W 12 AKA: BATT 1 OF 2 WELLS	M	47739	85170	3743100	g					
. 33133-00 5190N 2590W 16-16S-41W 4	C	All usage under		20169058						
. 36618-00 4036N 5052W 9-27S-43W 8 AKA: GEO CTR	C	-	-	-						

Water Resources
Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 3185 Hogs
Estimate the maximum head count at one time during the year. _____ Cattle 3246 Hogs

25240; 25347 under 22421/23701/24800
26062 under 6802/7273

Email: stephen.summerlin@seaboardfoods.com

Date: 2-28-18 Telephone: (913) 261-2600

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

17 11965 40039 2 7 - STK GC ST 03
YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942

STEPHEN SUMMERLIN

Name (Printed or Typed)

[Signature]

Name (Signature)

Owner _____ Tenant _____ Agent

**WATER USE REPORT
STOCKWATER USE**

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Address: _____

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

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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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data	
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water
. 36618-00 4020N 5000W AKA: BATT 1 OF 2 WELLS	9-27S-43W 6	M 197758	224540	2678200 g					
. 36618-00 4052N 5105W AKA: BATT 1 OF 2 WELLS	9-27S-43W 9	M 839136	946397	10726100 g					
. 36618-00 2525N 1845W AKA: STANDBY WELL	8-27S-43W 3	3 —	—	—					
. 38965-00 1995N 3970W AKA: PRIMARY	23-34S-41W 1	M 136133	535010	39887700 g					
. 38965-00 1468N 3858W AKA: STANDBY	23-34S-41W 3	3 498707	498707	—					
. 41773-00 3770N 4890W AKA: GEO CTR	18-34S-40W 8	C —	—	—					
. 41773-00 3800N 4890W AKA: BATT 1 OF 2 WELLS	18-34S-40W 9	M 5586	14254	8668000 g					
. 41773-00 3740N 4890W AKA: BATT 1 OF 2 WELLS	18-34S-40W 10	M 3695	9123	5428000 g					

Water Resources Received

MAR 01 2018

KS Dept Of Agriculture

Estimate the average head count for the year.

_____ Cattle 58,429 Hogs

Estimate the maximum head count at one time during the year.

_____ Cattle 10,801 Hogs

Email: stephen_summerlin@seaboardfoods.com

Date: 2-28-18 Telephone: (913) 261-2600

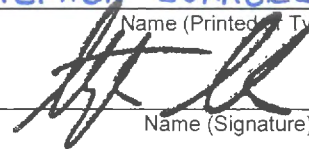
I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

17 11965 40039 2 8 - STK GC MT 03
YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942

STEPHEN SUMMERLIN

Name (Printed or Typed)



Name (Signature)

Owner _____ Tenant _____ Agent

**WATER USE REPORT
STOCKWATER 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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**WATER USE REPORT
STOCKWATER USE**

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IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data	
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water
. 41801-00 3770N 4890W 18-34S-40W 8 AKA: GEO CTR		Report Under	41773-00						
. 41801-00 3800N 4890W 18-34S-40W 9 AKA: BATT 1 OF 2 WELLS		Report Under	41773-00						
. 41801-00 3740N 4890W 18-34S-40W 10 AKA: BATT 1 OF 2 WELLS		Report Under	41773-00						
. 41858-00 4585N 650W 36-33S-39W 6 AKA: GEO CTR - 375' N & 150' E OF PREVIOUS WELL		C -	-	-					
. 41858-00 4550N 650W 36-33S-39W 7 AKA: BATT 1 OF 2 WELLS		M 24278 meter	468442 Report 6216	22564000 g 6216000 28780000					
. 41858-00 4620N 650W 36-33S-39W 8 AKA: BATT 1 OF 2 WELLS		M 4153	4462	309000					
. 41879-00 2055N 127W 9-34S-38W 10		M 478924 meter	389404 Rolled	9104800 g					
. 41967-00 94N 4034W 24-33S-39W 3		M 388112 meter	38112 Rolled 844463	70 8444630 g					

Water Resources Received
MAR 01 2018
KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 57399 Hogs
Estimate the maximum head count at one time during the year. _____ Cattle 26332 Hogs

Email: Stephen_Sommerlin@seboardfoods.com

Date: 2-28-18 Telephone: (913) 261-2600

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

17 11965 40039 2 9 - STK GC SV 03
YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
ENVIRONMENTAL ENG MNGR
2801 HURLIMAN RD
GUYMON, OK 73942

STEPHEN SOMMERLIN

Name (Printed, Typed)



Name (Signature)

Owner Tenant Agent

**WATER USE REPORT
STOCKWATER 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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45457-00	48N 5286W 14-33S-43W 1	M 253499	275809	2181000	g					
45645-00	2624N 5196W 1-32S-42W 4	M 12296	16231	393500	g					

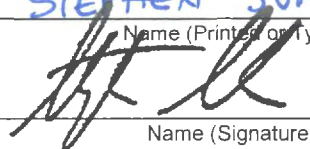
Water Resources
 Received
 MAR 01 2018
 KS Dept Of Agriculture

Estimate the average head count for the year. _____ Cattle 456 Hogs
 Estimate the maximum head count at one time during the year. _____ Cattle 417 Hogs
 Email: stephen_summerlin@seaboardfoods.com
 Date: 2-28-18 Telephone: 913 261-2600

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17 11965 40039 2 10 - STK GC MT 03
 YEAR PIN PERSON ID FO CO GMD

SEABOARD FOODS LLC
 ENVIRONMENTAL ENG MNGR
 2801 HURLIMAN RD
 GUYMON, OK 73942

STEPHEN SUMMERLIN
 Name (Printed or Typed)

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

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

2017
2005 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. **COMPLETE AND RETURN BY MARCH 1, 2006.** 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 S.W. 9th, Second Floor
 Topeka, Kansas 66612-1283

PART A: POINTS OF DIVERSION

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
18322-01 <i>pid 58116to</i>	2600 N 1650 W 18-18-30W (6) NE WELL	M 439475 ⁰⁰	536562 ⁰⁰	97087 ⁰⁰	G					
20460-01	1650 N 2635 W 18-18-30W (5) SW well	<i>H needs repair</i>								
39547-01	2376 N 2088 W 18-18-30W (4) vertical well	M 604550 ⁰⁰	634847 ⁰⁰	302970	G					

RECEIVED
FEB 27 2018
 Garden City Field Office
 Division of Water Resources

WATER RESOURCES
 RECEIVED
 MAR 05 2018

KS DEPT OF AGRICULTURE

Estimate the average head count for the year.

921 Cattle _____ Hogs

Estimate the maximum head count at one time during the year.

1602 Cattle _____ Hogs

031379

IRVIN & Rose A YEAGER
 PO Box 472
 Scott City, KS 67871

Date: 2/27/18 Telephone: 620 214 3884

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

Office Use _____ FO CO GMD

pid 58116to

Rose Yeager
 Name (Printed or Typed)
Rose Yeager
 Name (Signature)

Owner _____ Tenant _____ Agent

2005 WATER USE REPORT
STOCKWATER USE

NOTE: If you hold water rights for other than stockwater use, such as irrigation, 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 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 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, if you **do not** have a water meter, or meter readings 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 readings 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.
- 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.

WR'S 18322, 20460,
39547

2017
~~2011~~
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.			94.5				
Feb.			900				
Mar.			910				
Apr.			910				
May	Read me a year	⊕	930	⊕			
June			975				
July			920				
Aug.			900				
Sep.			1050				
Oct.			1210				
Nov.			1273				
Dec.			1602				
Total			10011670 gallons			Average for Year 921	Average for Year

RECEIVED

FEB 27 2018

Garden City Field Office
Division of Water Resources

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 = 29.78

Office Use _____ FO _____ WATER RESOURCES
CO RECEIVED

MAR 05 2018

KS DEPT OF AGRICULTURE

**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

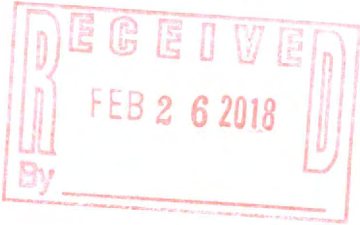
IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
S 20679-00	185N 2465W 17-18S-30W 1! (water line broke)	3/12	0007-19	4-070						
N 38465-00	575N 2590W 17-18S-30W 2	36/85	0699-19	562-34						



WATER RESOURCES RECEIVED

MAR 05 2018

KS DEPT OF AGRICULTURE

Estimate the average head count for the year.

0 Cattle 120 Hogs

Estimate the maximum head count at one time during the year.

0 Cattle 134 Hogs

031383

Email: jlockman2000@aol

Date: 2/26/18 Telephone: 970 590-2149 con

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

17 11812 63791 1 1 - STK GC LE 01
YEAR PIN PERSON ID FO CO GMD

Steve Lockman
Name (Printed or Typed)

STEVEN & JANICE LOCKMAN

Steve Lockman
Name (Signature)

P O BOX 43
DIGHTON, KS 67839

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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- 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: _____

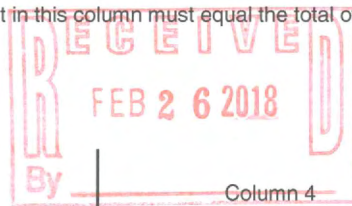
Date of Change: Month _____ Year _____ Telephone: (____) _____

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.	45.2	X	X	120
Feb.	44.8			
Mar.	45.9			
Apr.	40.1			
May	43.4			
June	47.2			
July	52.5			
Aug.	51.6			
Sep.	55.6			
Oct.	50.3			
Nov.	50.1			
Dec.	39.7			
Total	546.4		Average for Year	Average for Year 120

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 = 13

17 11812 63791 1 04 LE 01

Office Use FO CO GMD
STEVEN & JANICE LOCKMAN

**P O BOX 43
 DIGHTON, KS 67839**

WATER RESOURCES
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MAR 05 2018

KS DEPT OF AGRICULTURE

* Water is also used
 daily to wash down
 facility *

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

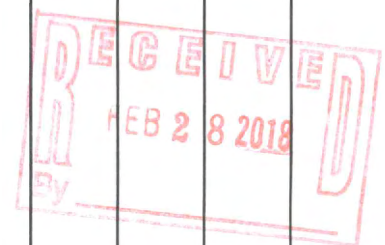
IMPORTANT

COMPLETE AND RETURN BY MARCH 1, 2018

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
21256-05 2705N 5055W 24-20S-33W	6	4441080	4965600	9000						
30505-05 2910N 5150W 24-20S-33W	7	1409100	4492000	4,348,800						



Estimate the average head count for the year. 121 Cattle _____ Hogs
 Estimate the maximum head count at one time during the year. 1330 Cattle _____ Hogs **031384**

WATER RESOURCES RECEIVED
 MAR 05 2018
 KS DEPT OF AGRICULTURE

Email: _____
 Date: 2-28-18 Telephone: 620 874-1062

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

17 11898 2754 1 1 - STK GC SC 01
 YEAR PIN PERSON ID FO CO GMD

Gary Cheney
 Name (Printed or Typed)
Gary Cheney
 Name (Signature)

CHENEY FARMS INC
EDWIN CHENEY
12500 S KANSAS RD
SCOTT CITY, KS 67871

_____ Owner _____ Tenant X 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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- 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: (____) _____

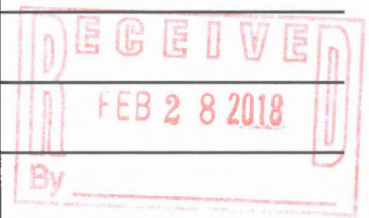
IF YOU HAVE ADDITIONAL INFORMATION REGARDING THIS WATER USE REPORT, PROVIDE BELOW OR ATTACH ANOTHER PAGE.

**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.			1159	
Feb.			1148	
Mar.			1137	
Apr.			1210	
May			1209	
June			1208	
July			1230	
Aug.			1125	
Sep.			1179	
Oct.			1295	
Nov.			1330	
Dec.			1325	
Total		14544 12	Average for Year 1212	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 11898 2754 1 04 SC 01

Office Use FO CO GMD

**CHENEY FARMS INC
EDWIN CHENEY
12500 S KANSAS RD
SCOTT CITY, KS 67871**

WATER RESOURCES
RECEIVED

MAR 05 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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
10449-00 2593N AKA: PRIMARY WELL	482W 35-17S-38W 1									
10449-00 2510N AKA: STANDBY WELL	263W 35-17S-38W 5									

3 Reported on Irr Farm
3 reported on Irr Farm - Back up - Don't operate

WATER RESOURCES RECEIVED
 MAR 05 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

031417

Email: _____

Date: 1-30-18 Telephone: 620-214-9548

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

17 11872 50895 1 1 - STK GC WH 01
 YEAR PIN PERSON ID FO CO GMD

Andrea Whitham
 Name (Printed or Typed)

**WHITHAM & SONS INC
 STEWART WHITHAM PRES
 462 N COUNTY ROAD 5
 LEOTI, KS 67861 6267**

Andrea Whitham
 Name (Signature)

_____ Owner _____ Tenant Agent

**WATER USE REPORT
STOCKWATER USE**

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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.

**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			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 = _____

17 11872 50895 1 04 WH 01

Office Use FO CO GMD

**WHITHAM & SONS INC
STEWART WHITHAM PRES
462 N COUNTY ROAD 5
LEOTI, KS 67861 6267**

WATER RESOURCES
RECEIVED

MAR 05 2018

KS DEPT OF AGRICULTURE

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
			Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
9710-D2 5153N 1324W 33-14S-40W 1 AKA: WELL #10		m	542,322,000	589,211,000	46,889,000	G	1582		262	217	1/25/18
10262-00 97N 684W 14-14S-40W 5 AKA: WELL #9 - 66' N & 33' W OF PREVIOUS POINT OF DIVERSION		m	38,523,000	41,916,900	3,393,900	G	259.5		210	178	1/25/18
31237-00 10N 2191W 14-14S-40W 4 AKA: WELL #8		m	75,962,000	76,172,800	2,108,000	G	250.1		167	145	1/25/18

WATER RESOURCES RECEIVED

JAN 30 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. **031505**

Date: 1/25/18 Telephone: (785) 952-4257

Email: sscacity@fairpoint.net

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

17 10625 16222 1 1 - MUN GC WA 01
YEAR PIN PERSON ID FO CO GMD

CITY OF SHARON SPRINGS

PO BOX 490
SHARON SPRINGS, KS 67758 0490

Theresa K. Hill
Name (Printed or Typed)

Theresa K. Hill
Name (Signature)

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)	Column 7 Unaccounted For Water (See Above Explanation) (1000 Gallons)
Jan.	3105				2632	20	453
Feb.	2472				1970	40	462
Mar.	2291				1991	32	268
Apr.	4509				3868	50	591
May	3111				2671	20	420
June	6200	Well #8 had electrical problem to meter			5581	67	552
July	6244				5908	90	246
Aug.	5847				5358	62	427
Sept.	8724				7911	127	686
Oct.	3878				3523	37	318
Nov.	3336				2865	25	446
Dec.	2670				2316	23	331
Total	52387				46594	593	5200

KANSAS REPORTING REQUIREMENTS
 WATER RESOURCES
 RECEIVED
 JAN 30 2018

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

CITY OF SHARON SPRINGS

- Population served: 749 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).
- Number of **ACTIVE** water service connections as of December 31: 16222
 - 365 Residential
 - 80 Commercial/Institutional
 - Industrial
 - Pasture/Stockwater/Feedlot
 - Other (specify)
 - 445 **Total ACTIVE Service Connections**
- If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 17
- Date of last water rate change (Month and Year); 7/2013 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: _____

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. _____

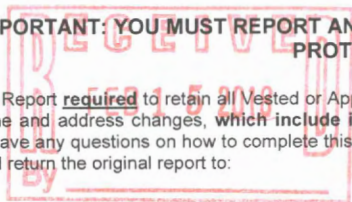
Dec. _____

Total _____

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
SC 1-00 1578N 4600W 18-18S-32W 11 AKA: 36' N & 40' W OF PREVIOUS POINT OF DIVERSION	WELL #10	406,705,000	473,893,000	67,188,000	G	2814.6	371	228	152	16
SC 1-00 2090N 4730W 19-18S-32W 9 AKA: 70' S OF PREV P/D	WELL #11	108,605,000	159,126,000	50,521,000	G	724.8	312	221	150	14
SC 1-00 1560N 270W 13-18S-33W 1 AKA: WELL #1		332,265,000	379,559,000	47,294,000	G	1901.3	356	223	153	17
SC 21-00 2090N 4730W 19-18S-32W 9 AKA: 70' S OF PREV P/D		Report Under SCL-00								
7854-00 1578N 4600W 18-18S-32W 11 AKA: 36' N & 40' W OF PREVIOUS POINT OF DIVERSION		Report Under SCL-00								
7854-00 1560N 270W 13-18S-33W 1 AKA: WELL #1		Report Under SCL-00								
7854-00 2970N 1500W 24-18S-33W 4 AKA: WELL #4		264,484,000	326,657,000	62,173,000	G	529.5	420	208	151	17
15831-00 1578N 4600W 18-18S-32W 11 AKA: WELL #10 - 36' N & 40' W OF PREV P/D		Report Under SCL-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.

031638

Date: _____ 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 10691 21022 1 1 - MUN GC SC 01
YEAR PIN PERSON ID FO CO GMD

M. Ke Todd City of Scott City
Name (Printed or Typed)

CITY OF SCOTT CITY
221 W 5TH
SCOTT CITY, KS 67871

M. Ke Todd
Name (Signature)

____ 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.

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

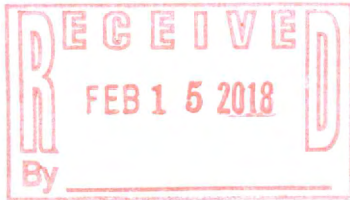
PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data			
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date	
. 15831-00 1560N 270W 13-18S-33W 1 AKA: WELL #1		Report Under 501-00									
. 15831-00 1560N 798W 13-18S-33W 2 AKA: WELL #5		81,475,000	85,424,000	3,949	m	278.3	236	204	149	12	
. 15831-00 1560N 1960W 13-18S-33W 10 AKA: WELL #9 - 100'W ORIG WELL		167,952,000	217,909,000	49,957	m	2216.3	322	194	155	17	
. 15831-00 2970N 1500W 24-18S-33W 4 AKA: WELL #4 - GMD1 TEST-08/23/95-500GPM		Report Under 7854-00									

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.



Date: _____ 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 10691 21022 1 2 - MUN GC SC 01
 YEAR PIN PERSON ID FO CO GMD

Mike Todd City of Scott City
 Name (Printed or Typed)

mk Todd
 Name (Signature)

CITY OF SCOTT CITY

**221 W 5TH
 SCOTT CITY, KS 67871**

____ 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.

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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.
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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.
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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.

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.	11,913.00				9,381.00	231.94 232	2,300.06
Feb.	12,907.00				9,515.50 9516	262.70 263	3,128.00
Mar.	18,837.00				11,807.60 11808	248.11	6,781.29
Apr.	19,340.00				15,386.40	330.36	3,623.24 3,624
May	27,907.00				16,619.90 16620	308.61 309	10,978.49
June	37,340.00				27,232.70 27233	1,077.39	9,029.91 9,030
July	41,546.00				30,677.90 30678	1,079.42	9,788.68 9,789
Aug.	33,939.00				35,421.70 35422	1,047.00	-2,529.70 -2,530
Sept.	27,181.00				39,416.30	982.28	-13,217.58 -13,217
Oct.	19,572.00				16,660.90 16661	754.26	2,156.84 2,157
Nov.	15,154.00				17,370.70 17371	639.87 640	-2,856.57 -2,857
Dec.	15,446.00				9,612.50 9613	496.47	5,337.03
Total	281,082.00				239,103.10 239,105	7,458.41 7,457	34,520.49

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

- Population served: 3,816 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).
- Number of ACTIVE water service connections as of December 31:
 - a. 1,545 Residential
 - b. 319 Commercial/Institutional
 - c. _____ Industrial
 - d. _____ Pasture/Stockwater/Feedlot
 - e. 9 Other (specify) City Meters
 - f. 1,873 Total ACTIVE Service Connections
- If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. 7
- Date of last water rate change (Month and Year); Jan 2014 If rates changed during the previous year, please attach a copy of new rate structures that apply to residential users.

KS Dept Of Agriculture
 Water Resources
 Received
 FEB 22 2018
 CITY OF SCOTT CITY
 21022

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 _____

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	M	Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
			Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
24624-00	91N 2504W 3-14S-42W 3	M	055787000	07044000	14853000	G		200 gpm	164	273	

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. **031733**

Date: 2-24-18 Telephone: (785) 943-5344
Email: N/A

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

17 10628 15245 1 1 - MUN GC WA 01
YEAR PIN PERSON ID FO CO GMD

WALLACE RWD 01
BOX 63
WESKAN, KS 67762

Jo Ann Mote
Name (Printed or Typed)

Jo Ann Mote
Name (Signature)

Owner Tenant Agent

21

**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
MAR 01 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.	Jan - Feb			—			
Feb.	1445			176	740	—	535
Mar.	959			51	633	2	273
Apr.	944			138	784	1	21
May	679			145	509	2	20
June	1539			136	1655	8	36
July	2153			233	1715	5	227
Aug.	1887			353	1267	21	216
Sept.	1927			321	1429	14	163
Oct.	1536			451	853	—	201 202
Nov.	Nov - Dec			—	—	—	—
Dec.	1404			856	886 448	—	56
Total	14853			2971	1742 10056	54-53	1742 1742

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

- Population served: 165 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7). WALLACE RWD 01
- Number of **ACTIVE** water service connections as of December 31: 15245
 - 91 Residential
 - 7 Commercial/Institutional
 - Industrial
 - 7 Pasture/Stockwater/Feedlot
 - 2 Other (specify) City Park
 - 107 Total ACTIVE Service Connections
- If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits.
- Date of last water rate change (Month and Year): 3-16 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	_____

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
W 21491-00 3808N 3115W	3-16S-40W 2	M 43816800	05220300	59,403,500			400			
E 24765-00 1930N 1180W	3-16S-40W 3	M 68197700	09041200	40,843,500			400			

Water Resources Received
MAR 26 2018
KS Dept Of Agriculture

Person ID 57270

Estimate the average head count for the year.

DEL 2

Cattle

Hogs

031774

**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: _____

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.	5,965,400	X	2,840	X	
Feb.	6,100,680		2,790		
Mar.	7,970,800		2,880		
Apr.	8,100,600		2,860		Water Resources Received
May	9,360,200		2,900		MAR 26 2018
June	9,152,620		2,880		KS Dept Of Agriculture
July	DETAILS OF LAST 6 months				
Aug.	MONTHLY USAGE AND CATTLE HEAD				
Sep.	COUNTS UNAVAILABLE AS CELTIC DAIRY				
Oct.	IS LEADED TO IRELA PUTING PONDRODA				
Nov.	AND THE INFORMATION IS UNAVAILABLE				
Dec.	TO US				
Total			Average for Year	Average for Year	

Part C: WATER PURCHASED FROM OTHER ENTITIES

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

PART A: POINTS OF DIVERSION

CERTIFIED MAIL RECOMMENDED

Water Right File Number	Legal Descriptions Point(s) of Diversion		Water Meter Data			U N I T	Hours	Pump Rate (gpm)	Well Data		
			Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
13929-00 2685N 970W 3-17S-30W 1+	AKA: LOTS 37 & 38 ON N SIDE OF NEBRASKA AVE., CITY OF HEALY KS	3	92865	92865	-0-						
22364-00 655N 5207W 14-17S-30W 3		M	15,074,000	33,426,000	18,352,000	G		200	173	101.4	2-14-18
22472-00 65N 1285W 34-16S-30W 2		M	96,333,000	96,340,000	7,000	G		150	177	133.3	1/17

Water Resources
 Received
 MAR 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.

031817

Date: 2/27/18 Telephone: (620) 998-2678
 Email: David,sw84@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 10670 20681 1 1 - MUN GC LE 01
 YEAR PIN PERSON ID FO CO GMD

David J Scott
 Name (Printed or Typed)

David J Scott
 Name (Signature)

LANE RWD 01

BOX 133
 HEALY, KS 67850 5014

Owner _____ Tenant _____ Agent

46

**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.	909,000				663,000	1,000	245,000
Feb.	832,000				611,000	7,000	219,000
Mar.	1104,000				866,000	14,000	224,000
Apr.	1006,000				811,000	4,000	191,000
May	1077,000				859,000		218,000
June	2416,000				2174,000	14,000	228,000
July	2467,000				2,300,000	32,000	135,000
Aug.	2585,000				2279,000	3,000	303,000
Sept.	3002,000				2820,000	1,000	181,000
Oct.	1281,000				985,000	32,000	264,000
Nov.	854,000				615,000		239,000
Dec.	821,000				571,000	1,000	249,000
Total	18,359,000				15,554,000	109,000	2,696,000

KS Dept Of Agriculture
 MAR 05 2018
 Water Resources Received

PART C: POPULATION, SERVICE CONNECTIONS, AND WATER RATES

- Population served: 256 Estimate the number of persons served directly by your distribution system (Columns 5, 6, and 7).
- Number of ACTIVE water service connections as of December 31:
 - a. 115 Residential
 - b. 20 Commercial/Institutional
 - c. _____ Industrial
 - d. _____ Pasture/Stockwater/Feedlot
 - e. 9 Other (specify) _____
 - f. 144 Total ACTIVE Service Connections
- If you are a city, how many of the active residential water service connections shown in 2a. are located outside of your city limits. _____
- 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.

LANE RWD 01

20681

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 _____

4 0065

**Complete Summary for CITY OF TRIBUNE
MUN - Person Id: 18175
508 BROADWAY, TRIBUNE, KS 67879
620-376-4278**

Date Submitted: 03-JAN-18
Reported by: Brock W. Sloan, cityshop@wbsnet.org, 620-376-4278
Agent

Part A: Points of Diversion Summary

Total water used: 70,672,760 Gallons (217 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
GL1-00 5200'N 2600'W 4-18-40W NW NW NE CIN: 1 WELL_5 - MONROE	Begin Meter Reading: 65403700 End Meter Reading: 65404000		300 Gallons (Metered)				Non-use - Nitrates. Well on emergency status due to high nitrates.
1539-00 1330'N 4648'W 9-17-40W SW NW SW CIN: 7 WELL_8 - MANGOLD_2 NE	Begin Meter Reading: 138054000 End Meter Reading: 149458000	Hours: 790 Rate: 241	11,404,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
10944-00 1456'N 5115'W 3-18-40W SW NW SW CIN: 3 WELL _6 - BRUNSWIG	Begin Meter Reading: 63274400 End Meter Reading: 74855700	Hours: 1038 Rate: 186	11,581,300 Gallons (Metered)				
11982-00 50'N 660'W 8-17-40W CS SE CIN: 3 WELL _2 - FISHMAN - EAST	Begin Meter Reading: 74645000 End Meter Reading: 93601300	Hours: 1204 Rate: 262	18,956,300 Gallons (Metered)				
11982-00 80'N 2350'W 8-17-40W SW SW SE CIN: 4 WELL _1 - FISHMAN - WEST - APPROX 40' NW ORIG WELL	Begin Meter Reading: 2264300 End Meter Reading: 3272380		1,008,080 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
11982-00 5200'N 2600'W 4-18-40W NW NW NE CIN: 1							Reported under VGL1 00
18937-00 960'N 5032'W 9-17-40W NW SW SW CIN: 9 WELL_7 - MANGOLD_1 SW	Begin Meter Reading: 138054500 End Meter Reading: 149457800	Hours: 790 Rate: 240	11,403,300 Gallons (Metered)				
31643-00 400'N 1320'W 28-17-40W S2 S2 SE CIN: 1 WELL_3 - JOHNSON_1 - EAST	Begin Meter Reading: 51330800 End Meter Reading: 60433380	Hours: 1052 Rate: 144	9,102,580 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
31644-00 3630'N 5125'W 33-17-40W NW SW NW CIN: 1 WELL_4 - JOHNSON; _2 - SOUTH	Begin Meter Reading: 63063450 End Meter Reading: 70280350	Hours: 1175 Rate: 102	7,216,900 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	3,248	0	0	206	2,199	27	816	25
Feb	3,499	0	82	222	2,319	24	852	24
Mar	5,157	0	14	307	3,745	54	1,037	20
Apr	4,997	0	15	300	3,727	40	915	18
May	4,836	0	140	205	3,748	30	713	15
Jun	10,707	0	249	473	8,313	139	1,533	14
Jul	11,347	0	1,037	306	9,604	175	225	2
Aug	7,968	0	129	225	7,198	122	294	4
Sep	8,550	0	26	265	8,073	182	4	0
Oct	4,359	0	2	182	3,776	90	309	7
Nov	3,363	0	18	292	2,853	32	168	5
Dec	3,143	0	337	420	2,249	29	108	3
Total	71,174	0	2,049	3,403	57,804	944	6,974	11

Part C: Population, Service Connections and Water Rates

1. Estimate the number of persons served directly by your distribution system: 776
2. Number of ACTIVE water service connections as of December 31st 2017:
 - a) Residential: 405
 - b) Commercial/Institutional: 125
 - c) Industrial: 0
 - d) Pasture/Stockwater/Feedlot: 7
 - e) Other Connections: 26
3. Other Connection Explanation: Governmental Entities
4. Total ACTIVE Service Connections: 563
5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 17

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: White Woman Creek

Part E: Water Purchased or Sold Summary

(all amounts are in 1000 gallon units)

CITY OF HORACE , Pers Id: 8013, Seq no: 1, SOLD												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
0	82	14	15	140	249	1,037	129	26	2	18	337	2,049

**Complete Summary for E JOE & ROYLYNN HANKS TRUST
 IRR - Person Id: 35618
 PO BOX 489 151 N LONGHORN RD, DIGHTON, KS 67839
 620-397-5640**

4 0080

Date Submitted: 03-JAN-18
 Reported by: E. Joe & Roylynn Hanks Trust, palooka@s-tel.net, 620-397-5640
 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
6384-00 100'N 3960'W 21-17-27W CS SW CIN: 1												Reported non-use: Stand-by
10997-00 1550'N 5260'W 20-17-27W CIN: 1												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
15841-00 2725'N 2575'W 28-17-27W SW SW NE CIN: 3 25'S & 5'E ORIG WELL												Reported non-use: Stand-by
18445-00 65'N 5260'W 20-17-27W SW SW SW CIN: 2												Reported non-use: Stand-by
20889-00 100'N 2625'W 20-17-27W SW SW SE CIN: 3												Reported non-use: Stand-by

Complete Summary for W KALBACH TRUST
IRR - Person Id: 55731
ART KALBACH
PO BOX 2265, DILLON, CO 80435 2265
785-821-4111

4 0106

Date Submitted: 03-JAN-18
 Reported by: Art Kalbach, art.k@comcast.net, 785-821-4111
 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
9319-00 'N 'W 21-18-37W NW NW SE CIN: 3												Reported non-use: Well Abandoned
18051-00 5180'N 4847'W 18-18-36W CIN: 2												Reported non-use: Well Plugged

Complete Summary for HELENA CHEMICAL COMPANY
IND - Person Id: 35251
JOAN MURPHY
225 SCHILLING BLVD STE 300, COLLIERVILLE, TN 38017 7177
620-375-2073

4 0144

Date Submitted: 04-JAN-18
 Reported by: Richard Levi Elder, elderl@helenachemical.com, 620-375-2073
 Owner

Part A: Points of Diversion Summary

Total water used: 1,134,000 Gallons (3 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
16966-00 2500'N 2410'W 25-18-37W NW NW SE CIN: 7			1,134,000 Gallons (Estimated)				

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	2	0	0	0
Feb	55	0	0	0
Mar	95	0	0	0
Apr	16	0	0	0
May	18	0	0	0
Jun	186	0	0	0
Jul	235	0	0	0
Aug	341	0	0	0
Sep	77	0	0	0
Oct	20	0	0	0
Nov	75	0	0	0
Dec	14	0	0	0
Total	1134	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 6

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 2879, PESTICIDES AG
CHEM NOT ELSEWHERE CLSFD

The (SIC) code that you input:

Describe the purpose for which water was utilized: Fertilizer Blending & Pesticide Carrier

Complete Summary for RONALD & SHIRLEY BLAESI
IRR - Person Id: 30714
1130 GOOSEBERRY RD, SHARON SPRINGS, KS 67758 6006
785-852-4169

4 0155

Date Submitted: 04-JAN-18
 Reported by: Ronald Blaesi, lazifarmer@hotmail.com, 785-852-4169
 Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 107,000 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
3016-00 2610'N 4094'W 15-14-41W NE NW SW CIN: 3	Begin Meter Reading: 76059000 End Meter Reading: 76166000	Rate: 450	5	corn (2)	Center pivot with drop nozzles	Natural Gas	N	107,000 Gallons (Metered)				Well ran just o move sprinkler position
14592-00 2580'N 5180'W 3-15-41W NW NW SW CIN: 1												Reported non-use: Well Plugged

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21407-00 3373'N 2700'W 3-15-41W NE SE NW CIN: 2												Reported non-use: No water available from source
22653-00 2444'N 2534'W 15-14-41W NW NW SE CIN: 4 98' S OF PREVIOUS POINT OF DIVERSION												Reported non-use: Water not available from the source
26888-00 5200'N 4620'W 11-15-41W CN NW NW CIN: 2												Reported non-use: Adequate moisture (rain)

**Complete Summary for RONALD & SHIRLEY BLAESI
 REC - Person Id: 30714
 1130 GOOSEBERRY RD, SHARON SPRINGS, KS 67758 6006
 785-852-4169**

4 0156

Date Submitted: 04-JAN-18
 Reported by: Ronald Blaesi, lazifarmer@mail.com, 785-852-4169
 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
21407-00 3373'N 2700'W 3-15-41W NE SE NW CIN: 2										Reported non-use: Pastured cattle

Complete Summary for JON & ASHLEY BJORKLUND
IRR - Person Id: 63360
1298 RD 20
PO BOX 367, TRIBUNE, KS 67879
620-376-4786

4 0195

Date Submitted: 04-JAN-18
 Reported by: Jon T Bjorklund, 1elkridge22@gmail.com, 620-376-4786
 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
10943-00 4400'N 4000'W 7-18-39W CIN: 1												Reported non-use: Water not available from the source
25285-00 2950'N 3980'W 7-18-39W CIN: 2												Reported non-use: Water not available from the source

Complete Summary for RAY P SMITH
IRR - Person Id: 57201
695 KANSAS 27, SHARON SPRINGS, KS 67758 6029
785-852-4653

4 0198

Date Submitted: 04-JAN-18
 Reported by: Preston A Smith, bizwork9@yahoo.com, 785-852-4653
 Agent

Part A: Points of Diversion Summary

Total water used: 131,848,739 Gallons (405 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8812-00 'N 'W 21-15-38W W2 W2 NW NW CIN: 2												Reported non-use: Insufficient water
8812-00 'N 'W 21-15-38W SE SW NW CIN: 3												Reported non-use: Well Plugged

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8812-00 'N 'W 21-15-38W W2 W2 SW SE CIN: 4												Reported non-use: Well Plugged
9180-00 'N 'W 4-15-41W CN CIN: 1												Reported non-use: Insufficient water
19986-00 83'N 5188'W 36-15-41W SW SW SW CIN: 3	Begin Meter Reading: 91606000 End Meter Reading: 125736000		122	sorghum (milo) (3)	Center pivot with drop nozzles	Natural Gas	Y	34,130,000 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
23321-00 50'N 1610'W 21-15-38W SE SW SE CIN: 5												Reported non-use: Insufficient water
24619-00 5212'N 121'W 4-15-41W NE NE CIN: 3												Reported non-use: Insufficient water
28295-00 4113'N 2284'W 13-16-41W SW NW NE CIN: 1	Begin Meter Reading: 57775800 End Meter Reading: 72946100		171	2	Center pivot with drop nozzles	Electricity	Y	15,170,300 Gallons (Metered)				COM/W 28295-00, SEC 14, 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
28295-00 2720'N 2250'W 14-16-41W SW SW NE CIN: 3 30' S & 1291' W OF PREV P/D	Begin Meter Reading: 58725800 End Meter Reading: 87191400		493 322	corn (2)	Center pivot with drop nozzles	Electricity	Y	28,465,600 Gallons (Metered)				
28296-00 4470'N 1030'W 1-16-41W SW NE NE CIN: 1	Begin Meter Reading: 68746300 End Meter Reading: 95718300		243	sorghum (milo) (3)	Center pivot with drop nozzles	Electricity	Y	26,972,000 Gallons (Metered)				
28492-00 869'N 5240'W 11-16-41W NW SW SW CIN: 1	Begin Meter Reading: 257.976 End Meter Reading: 341.176		122	corn (2)	Center pivot with drop nozzles	Electricity	Y	83 Acre Feet (Metered)				SOLD: We have sold this land and water right and submitted a copy of the deed to Thom Makens KDA-DWR

**Complete Summary for CAMP POND CREEK CO
 IRR - Person Id: 64615
 695 KS 27, SHARON SPRINGS, KS 67758
 785-852-4653**

4 0200

Date Submitted: 04-JAN-18
 Reported by: Preston A Smith, bizwork9@yahoo.com, 785-852-4653
 Agent

Part A: Points of Diversion Summary

Total water used: 22,632,000 Gallons (69 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16644-00 'N 'W 36-15-41W NW NW NW CIN: 2	Begin Meter Reading: 228287000 End Meter Reading: 250919000		120	sorghum (milo) (3)	Center pivot with drop nozzles	Natural Gas	Y	22,632,000 Gallons (Metered)				

**Complete Summary for CURTIS KERSHNER
 IRR - Person Id: 58631
 1406 MCFARLAND RD, JUNCTION CITY, KS 66441
 620-214-2384**

4 0205

Date Submitted: 04-JAN-18
 Reported by: Curtis Kershner, ckersh56@yahoo.com, 620-214-2384
 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
7724-00 'N 'W 16-18-34W SW NW SW CIN: 2 GMD1 TEST-04/19/96-(250 GPM)												Reported non-use: KS water right conservation program (WRCP)

**Complete Summary for ARMINA PALKOWITSH
 IRR - Person Id: 34079
 Attention: Melinda Crean
 Post Office Box 1192, Lilburn, GA 30048
 770-845-2172**

4 0245

Date Submitted: 05-JAN-18
 Reported by: Melinda Crean, mom4rocks4@gmail.com, 770-845-2172
 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
19301-00 1198'N 4966'W 2-19-37W NC W2 W2 SW CIN: 1												Reported non-use: No water used. No pumping during year
19301-00 3387'N 5256'W 2-19-37W NW SW NW CIN: 2												Reported non-use: No water used. No pumping during year

Complete Summary for SMITH RANCH COMPANY INC
IRR - Person Id: 22637
PRESIDENT
1445 ROAD 26, WALLACE, KS 67761
620-376-8266

4 0251

Date Submitted: 05-JAN-18
 Reported by: Preston A Smith, bizwork9@yahoo.com, 903-647-2677
 Agent

Part A: Points of Diversion Summary

Total water used: 93,281,100 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
9968-00 'N 'W 12-16-40W SW CR NE CIN: 1												Reported non-use: EQUIP
10116-00 'N 'W 7-16-39W NW NW SW CIN: 1	Begin Meter Reading: 417265000 End Meter Reading: 444046000		124	17	Center pivot with drop nozzles	Electricity	Y	26,781,000 Gallons (Metered)				COM/W 10116-00, SEC 7, 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
10116-00 'N 'W 7-16-39W SW NW NE CIN: 2	Begin Meter Reading: 631577000 End Meter Reading: 678115000		340 216	double crop (17)	Center pivot with drop nozzles	Electricity	Y	46,538,000 Gallons (Metered)				
10116-00 'N 'W 8-16-39W NE NE NE CIN: 1												Reported non-use: Insufficient water
25370-00 2500'N 2631'W 6-16-39W NW NW SE CIN: 3	Begin Meter Reading: 29626600 End Meter Reading: 49588700		105	corn (2)	Center pivot with drop nozzles	Electricity	Y	19,962,100 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
30722-00 1380'N 3865'W 1-15-41W NC SW CIN: 2												Reported non-use: EQIP
30722-00 3956'N 1334'W 11-15-41W NC NE CIN: 3												Reported non-use: EQIP

**Complete Summary for WILLIAM V & WILMA D MAI
 IRR - Person Id: 10952
 2160 FIELD RD, SHARON SPRINGS, KS 67758
 785-821-1689**

4 0273

Date Submitted: 05-JAN-18
 Reported by: William V Mai, infomai@maifarms.com, 785-821-1689
 Owner , 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
493-00 2705'N 2510'W 8-15-39W SW SW NE CIN: 1									197	222	01/03/2018	Reported non-use: Conservation in Closed Area
7181-00 1990'N 1045'W 7-15-39W CW NE SE CIN: 1												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
15980-00 3035'N 100'W 7-15-39W SE SE NE CIN: 4												Reported non-use: Conservation in Closed Area
15980-00 2705'N 2510'W 8-15-39W SW SW NE CIN: 1												Reported under A 493 00

Complete Summary for CARL & MURIEL IHDE REVOCABLE TRUSTS
IRR - Person Id: 8353
1716 BEARTOOTH DR, LAUREL, MT 59044
406-628-1337

4 0299

Date Submitted: 07-JAN-18
 Reported by: Michael D. Ihde, rhonda.ihde@yahoo.com, 406-628-1337
 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
27096-00 785'N 50'W 12-16-36W NE SE SE CIN: 1												Reported non-use: No water used

Complete Summary for DENNIS W COLLINS
IRR - Person Id: 28690
dennis w collins
2620 rd 26, wallace, KS 67761
785-821-2784

4 0336

Date Submitted: 08-JAN-18
 Reported by: dennin w collins, dcrancher2@gmail.com, 785-821-2784
 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
21053-00 2560'N 5220'W 24-15-39W NW NW SW CIN: 2												Reported non-use: Stand-by
21054-00 4200'N 5250'W 22-15-39W SW NW NW CIN: 3												Reported non-use: Stand-by

**Complete Summary for MYERS FAMILY FARM LLC
 IRR - Person Id: 60647
 DONNA LEE GARDNER
 PO BOX 1657, KAMUELA, HI 96743
 808-885-3581**

4 0366

Date Submitted: 08-JAN-18
 Reported by: Donna Lee Gardner, dleg@aloha.net, 808-885-3581
 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
4842-00 'N 'W 24-15-39W SW NW NW CIN: 1	Begin Meter Reading: 1767502 End Meter Reading: 1767502											Reported non-use: Adequate moisture (rain)

**Complete Summary for COUNTY OF GREELEY
 IRR - Person Id: 59756
 BOARD OF COUNTY COMMISSIONERS
 PO BOX 277, TRIBUNE, KS 67879 0277
 620-376-4278**

4 0377

Date Submitted: 09-JAN-18
 Reported by: Brock W. Sloan, cityshop@wbsnet.org, 620-376-4278
 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
16269-00 5207'N 4037'W 3-18-40W CIN: 2												Reported non-use: KS water right conservation program (WRCP)
23020-00 5207'N 4037'W 3-18-40W CIN: 2												Reported under A 16269 00

**Complete Summary for GENE & HARRIET HESS TRUST
IRR - Person Id: 28554
106 WESTVIEW DR, SCOTT CITY, KS 67871 1351
620-272-4567**

4 0387

Date Submitted: 09-JAN-18
Reported by: Allen Hess, hhfrarms@wbsnet.org, 620-874-5352
Agent

Part A: Points of Diversion Summary

Total water used: 125,131,078 Gallons (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
SC48-00 1820'N 5090'W 23-18-33W SW NW SW CIN: 6 150'E OF PREVIOUS WELL (#8)	Begin Meter Reading: 1794.5 End Meter Reading: 2585.86		126	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	791 Acre Inches (Metered)				
4393-00 5130'N 4160'W 31-17-33W NE NW NW CIN: 2 (#5)	Begin Meter Reading: 77.0266 End Meter Reading: 98.772		117 32	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	22 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
8599-00 2470'N 2500'W 25-17-34W NW NW SE CIN: 2 30' S OF PREV PT OF DIVERSION (#3)	Begin Meter Reading: 230.1375 End Meter Reading: 311.9365		129	25	Center pivot with drop nozzles	Natural Gas	N	82 Acre Feet (Metered)	149		01/03/2018	COM/W 8599-00, SEC 36, ID #1
8599-00 5100'N 2500'W 36-17-34W NW NW NE CIN: 1 (#2)	Begin Meter Reading: 72.1355 End Meter Reading: 87.4426		239 24	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	15 Acre Feet (Metered)				
13761-00 'N 'W 30-17-33W NW NW SW CIN: 3 (#4)	Begin Meter Reading: 329.9805 End Meter Reading: 417.3571		118	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	87 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
16012-00 1160'N 5000'W 29-17-33W NW SW SW CIN: 1 40'S & 60'E-MOVED BACK TO ORIG WELL (#6)	Begin Meter Reading: 74.63 End Meter Reading: 94.7199		30	25	Center pivot with drop nozzles	Electricity	N	20 Acre Feet (Metered)				COM/W 4393-00, SEC 31, ID #2
18613-00 5100'N 4000'W 36-17-34W CN NW CIN: 2 (#1)	Begin Meter Reading: 201.0512 End Meter Reading: 255.4683		86	25	Center pivot with drop nozzles	Natural Gas	N	54 Acre Feet (Metered)				COM/W 8599-00, SEC 36, ID #1
32886-00 1630'N 2700'W 29-17-33W SE NE SW CIN: 3 (#7)	Begin Meter Reading: 122.1523 End Meter Reading: 159.4834		55	25	Center pivot with drop nozzles	Natural Gas	N	37 Acre Feet (Metered)				COM/W 4393-00, SEC 31, ID #2

**Complete Summary for DAMW LLLP
IRR - Person Id: 62231
915 CRESCENT AVE, SCOTT CITY, KS 67871 1324
620-874-5352**

Date Submitted: 09-JAN-18
Reported by: Allen Hess, hhfarms@wbsnet.org, 620-874-5352
Agent

Part A: Points of Diversion Summary

Total water used: 64,218,833 Gallons (197 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17745-00 5220'N 1320'W 35-17-34W CN NE CIN: 1 (#10)	Begin Meter Reading: 63.8279 End Meter Reading: 10.809		81	25	Center pivot with drop nozzles	Electricity	N	47 Acre Feet (Metered)				COM/W 17745-00, SEC 35, ID #4
17745-00 5220'N 3230'W 35-17-34W CS NE CIN: 2 (#9)	Begin Meter Reading: 218.958 End Meter Reading: 274.932		123 123	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	56 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
17745-00 2690'N 1320'W 35-17-34W CN NE NW CIN: 3 (#12)	Begin Meter Reading: 116.2619 End Meter Reading: 128.4747 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0.9887	Hours: 245 Rate: 10	24	25	Center pivot with drop nozzles	Natural Gas	N	14 Acre Feet (Multiple Meter)				COM/W 17745-00, SEC 35, ID #4
17745-00 4010'N 2740'W 35-17-34W SE NE NW CIN: 4 (#11)	Begin Meter Reading: 331.7895 End Meter Reading: 412.2613		243 139	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	80 Acre Feet (Metered)				Bowls on #12 became plugged. Original meter reading correct, well just wasn't pumping.

**Complete Summary for DON WIECHMAN
IRR - Person Id: 19472
915 CRESCENT AVE, SCOTT CITY, KS 67871 1324
620-874-5352**

Date Submitted: 09-JAN-18
Reported by: Allen Hess, hhfarms@wbsnet.org, 620-874-5352
Agent

Part A: Points of Diversion Summary

Total water used: 27,258,124 Gallons (84 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11604-00 150'N 400'W 11-17-33W SE SE SE CIN: 1 (#13)	Begin Meter Reading: 644.052 End Meter Reading: 727.704		133	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	84 Acre Feet (Metered)				

4-415

**Complete Summary for HESS CATTLE CO INC
 STK - Person Id: 32872
 3501 N GRANT RD, SCOTT CITY, KS 67871
 620-872-5678**

Date Submitted: 09-JAN-18
 Reported by: Allen Hess, hesscattle@wbsnet.org, 620-874-5352
 Agent

Comment: We have not had cattle for several years. Water use is limited to the shop, office, field spraying, a horse and a donkey.

Part A: Points of Diversion Summary

Total water used: 99,700 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
4393-00 5080'N 2580'W 31-17-33W NC N2 N2 N2 CIN: 1 (#14)	Begin Meter Reading: 645200 End Meter Reading: 735400		90,200 Gallons (Metered)				
15944-01 2920'N 1600'W 31-17-33W SE SW NE CIN: 4 (#16)	Begin Meter Reading: 5400 End Meter Reading: 5400						Reported non-use: Stand-by. This well is strictly a backup well.

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
26982-01 3300'N 2600'W 31-17-33W CW SW NE CIN: 3 (#15)	Begin Meter Reading: 23900 End Meter Reading: 33400		9,500 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	0	0
Feb	0	0	0	0
Mar	9	0	0	0
Apr	0	0	0	0
May	0	0	0	0
Jun	0	0	0	0
Jul	0	0	0	0
Aug	47	0	0	0
Sep	0	0	0	0
Oct	0	0	0	0
Nov	0	0	0	0
Dec	43	0	0	0
Total	99	0	0	0

Part C: Livestock Summary

Average cattle: 0

Average hogs: 0

Max cattle: 0

Max Hogs: 0

Gallons per head per day:

Is this gallons per head per day amount correct?:

Comments:

**Complete Summary for BROOKOVER CATTLE CO INC
 STK - Person Id: 1999
 4000 E ROAD 200, SCOTT CITY, KS 67871 4061
 620-275-9261**

4-533

Date Submitted: 13-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 31,232,470 Gallons (96 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SC7-00 2620'N 365'W 22-17-32W NE NE SE CIN: 8 295' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 52840800 End Meter Reading: 52861200		20,400 Gallons (Metered)				
28129-00 4940'N 2112'W 17-18-32W NW NW NE CIN: 5 BURNETT _2	Begin Meter Reading: 26544400 End Meter Reading: 26544400 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1618700	Hours: 7385 Rate: 12	6,935,900 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
29266-00 1670'N 3105'W 23-17-32W SE NE SW CIN: 1 WELL_3	Begin Meter Reading: 55556000 End Meter Reading: 55852900		296,900 Gallons (Metered)				
29266-00 40'N 2705'W 23-17-32W SE SE SW CIN: 3 WELL_2	Begin Meter Reading: 44446800 End Meter Reading: 58776600		14,329,800 Gallons (Metered)				
36805-00 1590'N 30'W 22-17-32W CE SE CIN: 5 WELL_5	Begin Meter Reading: 67038800 End Meter Reading: 68014100		975,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
40324-00 800'N 460'W 22-17-32W NE SE SE CIN: 7 40' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 3889420 End Meter Reading: 3922500		33,080 Gallons (Metered)				
40325-00 4155'N 4771'W 23-17-32W SW NE NW CIN: 7 WELL _7	Begin Meter Reading: 57925200 End Meter Reading: 65391700		7,466,500 Gallons (Metered)				
40326-00 1945'N 4646'W 23-17-32W SW NW SW CIN: 9 260' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 7375040 End Meter Reading: 8549630		1,174,590 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 23651

Average hogs:

Max cattle: 24674

Max Hogs:

Gallons per head per day: 3.62

Is this gallons per head per day amount correct?: No

Comments: Figure does not include all water rights pumped. Not all rights are on this form.

**Complete Summary for SAM E BROOKOVER
 STK - Person Id: 2005
 5651 E ROAD 190, SCOTT CITY, KS 67871
 620-275-9261**

4-534

Date Submitted: 13-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 43,876,221 Gallons (135 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
8581-00 912'N 5040'W 26-17-32W NW SW SW CIN: 1	Begin Meter Reading: 158.8582 End Meter Reading: 227.6893		69 Acre Feet (Metered)				
8581-00 3880'N 5160'W 35-17-32W CW NW CIN: 1	Begin Meter Reading: 0.5258 End Meter Reading: 0.6641		0 Acre Feet (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
19118-00 912'N 5040'W 26-17-32W NW SW SW CIN: 1							Reported under A 8581 00
19118-00 3880'N 2680'W 35-17-32W CE NW CIN: 3	Begin Meter Reading: 14.6253 End Meter Reading: 80.3074		66 Acre Feet (Metered)				

Part C: Livestock Summary

Average cattle: 23651

Average hogs:

Max cattle: 24674

Max Hogs:

Gallons per head per day: 5.08

Is this gallons per head per day amount correct?: No

Comments: All file numbers are not included on this report. See additional reports for total water use.

4-605

**Complete Summary for LARRY HUCK
 STK - Person Id: 8163
 1018 RUSSELL ST, SCOTT CITY, KS 67871 1355
 620-275-9261**

Date Submitted: 13-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 4,851,800 Gallons (15 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
25424-00 2006'N 4092'W 29-17-31W NE NW SW CIN: 3 ADDITIONAL WELL	Begin Meter Reading: 60434400 End Meter Reading: 65286200		4,851,800 Gallons (Metered)				
28286-02 2006'N 4092'W 29-17-31W NE NW SW CIN: 3							Reported under A 25424 00

Part C: Livestock Summary

Average cattle: 3362

Average hogs:

Max cattle: 4929

Max Hogs:

Gallons per head per day: 3.95

Is this gallons per head per day amount correct?: Yes

Comments:

4-618

**Complete Summary for KOEHN FARMS INC
 IRR - Person Id: 9639
 LOID KOEHN-PRES
 1130 FIELD RD, SHARON SPRINGS, KS 67758
 785-943-5320**

Date Submitted: 10-FEB-18
 Reported by: michael cox, mike-cox@hotmail.com, 785-943-5320
 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
3964-00 'N 'W 10-15-41W NC N2 NW CIN: 1												Reported non-use: Stand-by
14637-00 5196'N 2550'W 9-15-41W NW NW NE CIN: 1												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
20819-00 2821'N 2548'W 10-15-41W SW SW NE CIN: 2												Reported non-use: Stand-by
25061-00 2730'N 2700'W 9-15-41W NC CIN: 2												Reported non-use: Stand-by
25061-00 4595'N 5190'W 9-15-41W CW NW NW CIN: 3												Reported non-use: Stand-by

**Complete Summary for ROBERT MCKINNEY
IRR - Person Id: 11562
1095 ROAD 3, WESKAN, KS 67762 4026
785-943-5310**

4-645

Date Submitted: 10-FEB-18
Reported by: Bryan McKinney, bryanmck@wbsnet.org, 785-943-5310
Owner , Agent

Part A: Points of Diversion Summary

Total water used: 247,387,200 Gallons (759 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2996-00 5195'N 3755'W 27-14-42W NW NE NW CIN: 6 245' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 68947700 End Meter Reading: 20081800		132	corn (2)	Center pivot with drop nozzles	Natural Gas	N	51,134,100 Gallons (Metered)				
16139-00 5100'N 5150'W 18-14-42W CIN: 1												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18920-00 5100'N 5150'W 18-14-42W CIN: 1												Reported under A 16139 00
18920-00 4050'N 1450'W 13-14-43W CIN: 1	Begin Meter Reading: 716153000 End Meter Reading: 810947000		305	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	94,794,000 Gallons (Metered)				
23027-00 1410'N 4050'W 27-14-42W SE NW SW CIN: 2	Begin Meter Reading: 29526200 End Meter Reading: 47775200		100	dry beans (9)	Center pivot with drop nozzles	Electricity	N	18,249,000 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
23785-00 2594'N 1938'W 27-14-42W NC W2 E2 CIN: 4	Begin Meter Reading: 104380000 End Meter Reading: 109889000		90	wheat (5)	Center pivot with drop nozzles	Natural Gas	N	5,509,000 Gallons (Metered)				
26378-00 2700'N 1950'W 18-14-42W CS SW NE CIN: 3	Begin Meter Reading: 790068000 End Meter Reading: 850520000		235	corn dry beans (26)	Center pivot with drop nozzles	Natural Gas	N	60,452,000 Gallons (Metered)				
27533-00 5142'N 2275'W 27-14-42W NW NW NE CIN: 5	Begin Meter Reading: 71553400 End Meter Reading: 88802500		70	dry beans (9)	Center pivot with drop nozzles	Natural Gas	N	17,249,100 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
31348-00 5100'N 5150'W 18-14-42W CIN: 1												Reported under A 16139 00
31348-00 2700'N 1950'W 18-14-42W CS SW NE CIN: 3												Reported under A 26378 00
31348-00 4050'N 1450'W 13-14-43W CIN: 1												Reported under A 18920 00

**Complete Summary for BEEF BELT FEEDERS INC
 STK - Person Id: 21279
 1350 E RD 70, SCOTT CITY, KS 67871
 620-275-9261**

4-752

Date Submitted: 13-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 28,567,600 Gallons (88 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38328-00 1209'N 5099'W 29-19-32W NW SW SW CIN: 4 APPROX 50' N ORIG WELL	Begin Meter Reading: 14144100 End Meter Reading: 17788500 2nd Begin Meter Reading: 0 2nd End Meter Reading: 2850400	Hours: 0 Rate: 0	6,494,800 Gallons (Multiple Meter)				
38329-00 507'N 4956'W 29-19-32W SW SW SW CIN: 5 APPROX 50'N ORIG WELL	Begin Meter Reading: 19886100 End Meter Reading: 32511700		12,625,600 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38330-00 2451'N 3711'W 29-19-32W NW NE SW CIN: 6	Begin Meter Reading: 9050900 End Meter Reading: 18498100		9,447,200 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 9560

Average hogs:

Max cattle: 11073

Max Hogs:

Gallons per head per day: 8.19

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for POKY FEEDERS INC
 IRR - Person Id: 23270
 JOE MORGAN
 600 E ROAD 30, SCOTT CITY, KS 67871 5043
 620-275-9261**

4-771

Date Submitted: 17-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 83,183,006 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
8869-00 5150'N 950'W 18-20-32W NW NE NE CIN: 1 REVERTED BACK TO ORIGINAL POINT OF DIVERSION												Reported non-use: Water not available from the source
9488-00 5254'N 3680'W 31-20-32W NW NE NW CIN: 1	Begin Meter Reading: 53112800 End Meter Reading: 81030100		100	corn (2)	Center pivot with drop nozzles	Electricity	N	27,917,300 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
15843-00 3960'N 1370'W 31-20-32W NC NE CIN: 4	Begin Meter Reading: 36.0354 End Meter Reading: 205.6391		130	sorghum (milo) (3)	Center pivot with drop nozzles	Electricity	N	170 Acre Feet (Metered)				
22396-00 5150'N 950'W 18-20-32W NW NE NE CIN: 1 REVERTED BACK TO ORIGINAL POINT OF DIVERSION												Reported under A 8869 00

**Complete Summary for POKY FEEDERS INC
 STK - Person Id: 23270
 JOE MORGAN
 600 E ROAD 30, SCOTT CITY, KS 67871 5043
 620-275-9261**

Date Submitted: 17-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 257,453,100 Gallons (790 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
8630-00 78'N 2393'W 16-20-32W SW SW SE CIN: 1 SOUTH WELL	Begin Meter Reading: 62719200 End Meter Reading: 77045600		14,326,400 Gallons (Metered)				
8630-00 2660'N 161'W 16-20-32W SE SE NE CIN: 2 NORTH WELL	Begin Meter Reading: 30519400 End Meter Reading: 31714700 2nd Begin Meter Reading: 0 2nd End Meter Reading: 2244300	Hours: 0 Rate: 0	3,439,600 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
8630-00 1243'N 52'W 16-20-32W NE SE SE CIN: 3 MIDDLE WELL	Begin Meter Reading: 36644200 End Meter Reading: 54087100		17,442,900 Gallons (Metered)				
12594-00 1224'N 5150'W 18-20-32W NW SW SW CIN: 15 GEO CTR - 291' S & 10' W OF PREVIOUS WELL							Reported under the wells in the battery
12594-00 1515'N 5140'W 18-20-32W SW NW SW CIN: 11 130'N ORIG WELL - BATT 1 OF 2 WELLS	Begin Meter Reading: 54896400 End Meter Reading: 66279700		11,383,300 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
12594-00 933'N 5160'W 18-20-32W NW SW SW CIN: 14 BATT 1 OF 2 WELLS	Begin Meter Reading: 12629300 End Meter Reading: 24770300		12,141,000 Gallons (Metered)				COM/W 12594-00, SEC 18, ID #11
13938-00 2550'N 1150'W 19-20-32W NW NE SE CIN: 7	Begin Meter Reading: 35032300 End Meter Reading: 42072600		7,040,300 Gallons (Metered)				
24894-00 5235'N 95'W 18-20-32W NE NE NE CIN: 4	Begin Meter Reading: 19391500 End Meter Reading: 24904900		5,513,400 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
26218-00 2710'N 50'W 19-20-32W SE SE NE CIN: 5	Begin Meter Reading: 57916800 End Meter Reading: 5287000		47,370,200 Gallons (Metered)				
36291-00 1406'N 2979'W 18-20-32W SE NE SW CIN: 6 APPROX 40' N ORIG WELL	Begin Meter Reading: 28300 End Meter Reading: 2383100		2,354,800 Gallons (Metered)				
36292-00 1330'N 4603'W 18-20-32W SE NW SW CIN: 7	Begin Meter Reading: 9771300 End Meter Reading: 11918500		2,147,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36293-00 1282'N 1846'W 18-20-32W NE SW SE CIN: 17 86' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 39211300 End Meter Reading: 74904200		35,692,900 Gallons (Metered)				
37908-00 2568'N 2953'W 18-20-32W NE NE SW CIN: 10	Begin Meter Reading: 50586600 End Meter Reading: 67680400		17,093,800 Gallons (Metered)				
40778-00 1560'N 5150'W 18-20-32W SW NW SW CIN: 12	Begin Meter Reading: 188865000 End Meter Reading: 250814000		61,949,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
44366-00 4519'N 158'W 18-20-32W SE NE NE CIN: 13	Begin Meter Reading: 146153 End Meter Reading: 200670 2nd Begin Meter Reading: 0 2nd End Meter Reading: 12872400	Hours: 187 Rate: 110	19,558,300 Gallons (Multiple Meter)				
49186-00 1282'N 1846'W 18-20-32W NE SW SE CIN: 17							Reported under A 36293 00
20169104-00 1560'N 5150'W 18-20-32W SW NW SW CIN: 12							Reported under A 40778 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20169104-00 4519'N 158'W 18-20-32W SE NE NE CIN: 13							Reported under A 44366 00
20169104-00 1282'N 1846'W 18-20-32W NE SW SE CIN: 17							Reported under A 36293 00
20169105-00 78'N 2393'W 16-20-32W SW SW SE CIN: 1							Reported under A 8630 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20169105-00 2660'N 161'W 16-20-32W SE SE NE CIN: 2							Reported under A 8630 00
20169105-00 1243'N 52'W 16-20-32W NE SE SE CIN: 3							Reported under A 8630 00
20169105-00 5235'N 95'W 18-20-32W NE NE NE CIN: 4							Reported under A 24894 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20169105-00 1406'N 2979'W 18-20-32W SE NE SW CIN: 6							Reported under A 36291 00
20169105-00 1330'N 4603'W 18-20-32W SE NW SW CIN: 7							Reported under A 36292 00
20169105-00 2568'N 2953'W 18-20-32W NE NE SW CIN: 10							Reported under A 37908 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20169105-00 1224'N 5150'W 18-20-32W NW SW SW CIN: 15 GEO CTR - BATT OF 2 WELLS							Not reported yet
20169105-00 2710'N 50'W 19-20-32W SE SE NE CIN: 5							Reported under A 26218 00
20169105-00 2550'N 1150'W 19-20-32W NW NE SE CIN: 7							Reported under A 13938 00

Part C: Livestock Summary

Average cattle: 68217

Average hogs:

Max cattle: 78835

Max Hogs:

Gallons per head per day: 10.34

Is this gallons per head per day amount correct?: Yes

Comments: Average Hogs 9,816 Maximum Hogs 11,107

Complete Summary for PREMIER PORK INC
STK - Person Id: 23603
6550W Hwy 96, Scott City, KS 67871
620-275-9261

4-776

Date Submitted: 16-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 14,039,870 Gallons (43 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
14953-D2 4460'N 5200'W 13-18-34W SW NW NW CIN: 1							Reported non-use: Physical problem with the point of diversion. Meter appears to have turned backwards
33283-00 3630'N 5200'W 13-18-34W NW SW NW CIN: 8 WELL _1 WEST	Begin Meter Reading: 338400 End Meter Reading: 5932600		5,594,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38366-00 3696'N 924'W 11-18-34W NW SE NE CIN: 2 WELL _4	Begin Meter Reading: 4840300 End Meter Reading: 4846200		5,900 Gallons (Metered)				
38607-00 3820'N 60'W 11-18-34W NE SE NE CIN: 3	Begin Meter Reading: 619760 End Meter Reading: 9059530		8,439,770 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 16815

Average hogs:

Max cattle: 19079

Max Hogs:

Gallons per head per day: 2.29

Is this gallons per head per day amount correct?: No

Comments: All well not included on this report

Complete Summary for HRC FEEDYARDS INC NO 1
STK - Person Id: 24026
PO BOX 224, SCOTT CITY, KS 67871
620-275-9261

4-779

Date Submitted: 16-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 10,580,700 Gallons (32 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
39536-00 1584'N 4092'W 21-18-33W SE NW SW CIN: 5 WELL _2	Begin Meter Reading: 31810100 End Meter Reading: 33397100		1,587,000 Gallons (Metered)				
39537-00 1515'N 4760'W 21-18-33W SW NW SW CIN: 6 WELL _1	Begin Meter Reading: 0 End Meter Reading: 8993700		8,993,700 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
40669-00 1515'N 4760'W 21-18-33W SW NW SW CIN: 6							Reported under A 39537 00

Part C: Livestock Summary

Average cattle: 11000

Average hogs:

Max cattle: 11783

Max Hogs:

Gallons per head per day: 2.64

Is this gallons per head per day amount correct?: Not Sure

Comments:

**Complete Summary for FINNUP FOUNDATION TRUST
 IRR - Person Id: 24226
 CAVERLY HART
 119 N MAIN ST, GARDEN CITY, KS 67846 5459
 620-276-3032**

4-786

Date Submitted: 15-FEB-18
 Reported by: Caverly Hart, caverly@finnupfoundation.org, 620-276-3032
 Owner

Part A: Points of Diversion Summary

Total water used: 162,378,779 Gallons (498 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
F189-00 3505'N 5120'W 34-22-33W NW SW NW CIN: 8	Begin Meter Reading: 69.7662 End Meter Reading: 78.395		719 35	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	9 Acre Feet (Metered)				
3930-00 'N 'W 34-22-33W NE NE NW CIN: 2												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
3930-00 3505'N 5120'W 34-22-33W NW SW NW CIN: 8												Reported under VFI8900
6528-00 'N 'W 17-22-33W SE SW SE CIN: 3 500' S ORIG WELL												Reported non-use: Well Plugged
8988-00 670'N 3969'W 28-26-32W NE SW SW CIN: 7 770' S & 101' E OF PREV P/D	Begin Meter Reading: 44.0316 End Meter Reading: 67.2933		130	corn (2)	4	5		23 Acre Feet (Metered)				the form is not allowing me to input energy type and system type

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11122-00 'N 'W 27-23-32W NE NE SW CIN: 3	Begin Meter Reading: 14.9879 End Meter Reading: 17.9634		65	wheat dry beans (32)	Sprinkler other than center pivot	Electricity	N	3 Acre Feet (Metered)				
13840-00 'N 'W 22-23-28W SW SE SE CIN: 1												Reported non-use: Stand-by
14686-00 5200'N 5160'W 3-23-33W CIN: 3	Begin Meter Reading: 518582000 End Meter Reading: 570781000		658	25	Center pivot with drop nozzles	Electricity	N	52,199,000 Gallons (Metered)				COM/W 3930-00, SEC 34, 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
16389-00 3960'N 2350'W 26-20-33W NC W2 W2 NE CIN: 4												Reported non-use: Well Plugged
18902-00 3353'N 1962'W 34-25-31W NE SW NE CIN: 4 2053' N & 642' W OF PREV P/D	Begin Meter Reading: 41871800 End Meter Reading: 31125400		210	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	89,253,600 Gallons (Metered)				
24431-00 2972'N 1229'W 33-25-29W SW SE NE CIN: 6 57' S & 79' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 64.9661 End Meter Reading: 84.7608		113	alfalfa wheat (21)	Center pivot with drop nozzles	Electricity	Y	20 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
25287-00 1820'N 4540'W 34-25-29W SE NW SW CIN: 3 300' W FROM PREVIOUS WELL	Begin Meter Reading: 69.0128 End Meter Reading: 72.2789		120	wheat (5)	Center pivot with drop nozzles	Electricity	Y	3 Acre Feet (Metered)				
28049-00 670'N 3969'W 28-26-32W NE SW SW CIN: 7 770' S & 101' E OF PREV P/D												Reported under A 8988 00
28135-00 1270'N 2045'W 34-22-33W NW SW SE CIN: 6	Begin Meter Reading: 3.1994 End Meter Reading: 9.4918		26	25	Center pivot with drop nozzles	Natural Gas	N	6 Acre Feet (Metered)				COM/W 3930-00, SEC 34, ID #2

Complete Summary for VULGAMORE LAND & CATTLE INC
IRR - Person Id: 24506
1550 W ROAD 70, SCOTT CITY, KS 67871
620-874-5076

4-787

Date Submitted: 02-FEB-18
 Reported by: Myles Vulgamore, mylesvulgamore@gmail.com, 620-874-5076
 Owner

Part A: Points of Diversion Summary

Total water used: 99,025,409 Gallons (304 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC24-00 5250'N 5100'W 29-18-32W NW NW NW CIN: 1 (S. City Pond)	Begin Meter Reading: 165.827 End Meter Reading: 290.705		240	corn wheat sunflowers (48)	Center pivot with drop nozzles	Electricity	N	125 Acre Feet (Metered)				
SC24-00 2710'N 2570'W 29-18-32W SW SW NE CIN: 3 (Water Not Available)												Reported non-use: Water not available from the source

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC80-00 'N 'W 28-19-33W NE NW NE CIN: 1 (By Blue Shed)	Begin Meter Reading: 194.075 End Meter Reading: 277.944		112	16	Center pivot with drop nozzles	Electricity	Y	84 Acre Feet (Metered)				COM/W SC80-00, SEC 28, ID #3
SC80-00 'N 'W 28-19-33W SW SW NW CIN: 2 (Not Available)												Reported non-use: Water not available from the source
SC80-00 'N 'W 28-19-33W SE SE NW CIN: 3 (W Creek)	Begin Meter Reading: 90192900 End Meter Reading: 21197800		240 128	wheat sunflowers other - Cane (16)	Center pivot with drop nozzles	Electricity	Y	31,004,900 Gallons (Metered)				

4-848

**Complete Summary for DANIEL PETER
IRR - Person Id: 29351
1900 ROAD D, TRIBUNE, KS 67879
620-376-8281**

Date Submitted: 06-FEB-18
Reported by: Arla Peter, pf@wbsnet.org, 620-376-8282
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
11860-00 'N 'W 12-16-40W SW SW NW CIN: 2												Reported non-use: EQIP

**Complete Summary for DARREL OKESON
IRR - Person Id: 29474
301 BROADWAY, WESKAN, KS 67762
785-943-5359**

4-850

Date Submitted: 10-FEB-18
Reported by: Darrel Okeson, okesondd@gmail.com, 785-943-5359
Tenant

Part A: Points of Diversion Summary

Total water used: 73,827,300 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
21515-00 1380'N 1365'W 11-15-41W NC SE CIN: 1												Reported non-use: Water not available from the source
21615-00 3320'N 2550'W 21-14-41W CW SW NE CIN: 3	Begin Meter Reading: 64342000 End Meter Reading: 87998000		240	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	23,656,000 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
21668-00 2620'N 50'W 10-15-41W NE NE SE CIN: 3												Reported non-use: Water not available from the source
25838-00 5110'N 2620'W 8-15-41W NW NW NE CIN: 3 60' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 745550000 End Meter Reading: 782002000		120	corn (2)	Center pivot with drop nozzles	Electricity	N	36,452,000 Gallons (Metered)				
27113-00 4395'N 1220'W 10-14-42W SW NE NE CIN: 3	Begin Meter Reading: 30235200 End Meter Reading: 43954500		120	corn (2)	Center pivot with drop nozzles	Electricity	N	13,719,300 Gallons (Metered)				

4-851

**Complete Summary for MICHAEL COX
IRR - Person Id: 29520
585 LARKSPUR RD, WESKAN, KS 67762
785-821-1962**

Date Submitted: 10-FEB-18
Reported by: michael cox, mike-cox@hotmail.com, 785-821-1962
Tenant

Part A: Points of Diversion Summary

Total water used: 246,458,000 Gallons (756 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14219-00 5096'N 1228'W 2-14-42W CIN: 1 LOT 1	Begin Meter Reading: 451476000 End Meter Reading: 495691000	Rate: 1100	103	corn (2)	Center pivot with drop nozzles	Natural Gas	N	44,215,000 Gallons (Metered)				
16681-00 60'N 990'W 30-14-41W SW SE SE CIN: 2												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
18339-00 4010'N 4455'W 29-14-41W NC E2 W2 NW CIN: 1	Begin Meter Reading: 64710000 End Meter Reading: 130331000	Rate: 700	240	corn dry beans (26)	Center pivot with drop nozzles	Natural Gas	N	65,621,000 Gallons (Metered)				
21274-00 1290'N 3700'W 35-13-42W NW SE SW CIN: 1	Begin Meter Reading: 236932000 End Meter Reading: 292789000	Rate: 1100	188	corn (2)	Center pivot with drop nozzles	Natural Gas	N	55,857,000 Gallons (Metered)				
25048-00 4213'N 2348'W 2-14-42W CIN: 4 LOT 2-TESTED BY GMD 7-21-92; 950GPM	Begin Meter Reading: 432286000 End Meter Reading: 513051000	Rate: 1000	192	corn (2)	Center pivot with drop nozzles	Natural Gas	N	80,765,000 Gallons (Metered)				

**Complete Summary for KANSAS FEED YARD
 STK - Person Id: 33485
 DIV OF DUFF LAND & CATTLE
 PO BOX 528, SCOTT CITY, KS 67871
 620-275-9261**

4-898

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: 6,728,000 Gallons (21 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SC52-00 2165'N 2630'W 34-18-33W NW NW SE CIN: 7	Begin Meter Reading: 76673000 End Meter Reading: 82288000		5,615,000 Gallons (Metered)				
16880-00 3300'N 3115'W 34-18-33W NE SE NW CIN: 1	Begin Meter Reading: 221600 End Meter Reading: 1334600		1,113,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
37240-00 2720'N 3115'W 34-18-33W SE SE NW CIN: 4							Reported non-use: Water not available from the source

Part C: Livestock Summary

Average cattle: 2227

Average hogs:

Max cattle: 3658

Max Hogs:

Gallons per head per day: 8.28

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for VERNON M & JANICE L STORM
 STK - Person Id: 33791
 512 RUSSELL ST, SCOTT CITY, KS 67871
 620-275-9261**

4-901

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: 11,086,900 Gallons (34 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38267-00 3370'N 2570'W 5-20-33W NW SW NE CIN: 4	Begin Meter Reading: 50783600 End Meter Reading: 54111000		3,327,400 Gallons (Metered)				
38267-00 3119'N 3206'W 5-20-33W SE SE NW CIN: 8 STANDBY							Reported non-use: Stand-by

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38269-00 3439'N 2572'W 5-20-33W NW SW NE CIN: 6	Begin Meter Reading: 24710400 End Meter Reading: 28537100		3,826,700 Gallons (Metered)				
38269-00 3119'N 3206'W 5-20-33W SE SE NW CIN: 8 STANDBY							Reported under A 38267 00
38270-00 2780'N 2782'W 5-20-33W SE SE NW CIN: 7 PRIMARY WELL	Begin Meter Reading: 15433300 End Meter Reading: 19366100		3,932,800 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38270-00 3119'N 3206'W 5-20-33W SE SE NW CIN: 8 STANDBY							Reported under A 38267 00

Part C: Livestock Summary

Average cattle: 3547

Average hogs:

Max cattle: 4126

Max Hogs:

Gallons per head per day: 8.56

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for GELSTHORP INC
 IRR - Person Id: 35903
 Farmers National Co
 PO Box 2126, Salina, KS 67402
 785-623-6701**

4-922

Date Submitted: 16-FEB-18
 Reported by: Monty Smith, msmith@farmersnational.com, 785-623-6701
 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
4625-00 'N 'W 31-14-39W NE NW NW CIN: 1												Reported non-use: EQIP

**Complete Summary for COX BROTHERS
IRR - Person Id: 36349
585 LARKSPUR RD, WESKAN, KS 67762 4031
785-821-1962**

4-934

Date Submitted: 10-FEB-18
Reported by: michael cox, mike-cox@hotmail.com, 785-821-1962
Tenant

Part A: Points of Diversion Summary

Total water used: 82,098,800 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
23435-00 5200'N 3100'W 3-14-42W NE NE NW CIN: 2	Begin Meter Reading: 30158000 End Meter Reading: 89965000	Rate: 800	233	corn dry beans (26)	Center pivot with drop nozzles	Natural Gas	N	59,807,000 Gallons (Metered)				
25572-00 3290'N 2480'W 4-14-42W SW SW NE CIN: 2	Begin Meter Reading: 53919000 End Meter Reading: 76210800	Rate: 600	64	corn (2)	Center pivot with drop nozzles	Natural Gas	N	22,291,800 Gallons (Metered)				

**Complete Summary for GREG A & MELISSA J FLETCHER
 IRR - Person Id: 36755
 PO BOX 258 2104 CO RD 140, LAKIN, KS 67860
 620-874-0428**

Date Submitted: 13-FEB-18
 Reported by: Greg Fletcher, greg.melissafletch@gmail.com, 620-874-0428
 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
10428-00 5034'N 5056'W 7-18-36W CIN: 3 74' N & 165' W OF ORIGINAL POINT OF DIVERSION												Reported non-use: Insufficient water
10888-00 'N 'W 25-17-37W NC S2 S2 CIN: 1												Reported non-use: Insufficient water

**Complete Summary for MARIAN NOLAN
IRR - Person Id: 36900
1510 E ROAD 240, SCOTT CITY, KS 67871
620-872-5916**

Date Submitted: 01-FEB-18
Reported by: Marian Nolan, zanobia@wbsnet.org, 620-872-5916
Owner

Comment: We replaced the meter on 7276-00 during the off season.

Part A: Points of Diversion Summary

Total water used: 138,702,692 Gallons (426 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC5-00 5160'N 2415'W 5-17-32W CIN: 1 APPROX 150' NW ORIG WELL (Home Well on 5)	Begin Meter Reading: 85172800 End Meter Reading: 7280500		424 117	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	22,107,700 Gallons (Metered)				
SC6-00 5160'N 2415'W 5-17-32W CIN: 1 APPROX 150' NW ORIG												Reported under VSC5 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
7276-00 2000'N 3785'W 5-17-32W NW NE SW CIN: 5 220'N & 175'E ORIG WELL (South on 5)	Begin Meter Reading: 0 End Meter Reading: 58.214		100	25	Center pivot with drop nozzles	Electricity	N	58 Acre Feet (Metered)				COM/W SC5-00, SEC 5, ID #1
18111-00 5160'N 2415'W 5-17-32W CIN: 1												Reported under VSC5 00
18111-00 2890'N 4230'W 5-17-32W SE SW NW CIN: 3 (Middle on 5)	Begin Meter Reading: 395.964 End Meter Reading: 515.647		206	25	Center pivot with drop nozzles	Electricity	N	120 Acre Feet (Metered)				COM/W SC5-00, SEC 5, 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
18111-00 2000'N 3785'W 5-17-32W NW NE SW CIN: 5 220'N & 175'W OF ORIGINAL WELL												Reported under A 7276 00
19980-00 1650'N 660'W 8-17-32W NC NE SE CIN: 4	Begin Meter Reading: 271655000 End Meter Reading: 330282000		242	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	58,627,000 Gallons (Metered)				

**Complete Summary for JUDITH A KERSTETTER
 IRR - Person Id: 39696
 389 AVENUE J, PROTECTION, KS 67127 5418
 785-943-5310**

4-972

Date Submitted: 10-FEB-18
 Reported by: Bryan McKinney, bryanmck@wbsnet.org, 785-943-5310
 Tenant

Part A: Points of Diversion Summary

Total water used: 148,024,000 Gallons (454 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
21889-00 4596'N 5160'W 17-14-42W CW NW NW CIN: 1	Begin Meter Reading: 835228000 End Meter Reading: 914586000		246	corn (2)	Center pivot with drop nozzles	Natural Gas	N	79,358,000 Gallons (Metered)				
25422-00 5214'N 3310'W 7-14-42W CN NE NW CIN: 1	Begin Meter Reading: 949841000 End Meter Reading: 18507000		246	corn dry beans (26)	Center pivot with drop nozzles	Natural Gas	N	68,666,000 Gallons (Metered)				

4-973

**Complete Summary for DANIEL KOEHN
IRR - Person Id: 39793
13020 N EAGLE RD, SCOTT CITY, KS 67871 6046
620-214-0079**

Date Submitted: 12-FEB-18
Reported by: Daniel Koehn, djkfarms@gmail.com, 620-214-0079
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
9317-00 5200'N 2600'W 27-16-34W NW NW NE CIN: 1												Reported non-use: Insufficient water
17200-00 5200'N 2600'W 27-16-34W NW NW NE CIN: 1												Reported under A 9317 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
17200-00 3450'N 1320'W 27-16-34W NC S2 NE CIN: 2												Reported non-use: Insufficient water

**Complete Summary for BILL E & GAIL D HUNT
 IRR - Person Id: 52322
 735 N COUNTY ROAD 17, MARIENTHAL, KS 67863 6329
 620-375-4647**

4-1030

Date Submitted: 07-FEB-18
 Reported by: Bill Hunt, huntfamily02@outlook.com, 620-375-4647
 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
30246-00 2752'N 5230'W 14-17-36W SW SW NW CIN: 5												Reported non-use: Adequate moisture (rain)

**Complete Summary for BYRON D & LINDA M SOWERS
 IRR - Person Id: 52694
 2925 COUNTY ROAD L, COLBY, KS 67701 9371
 620-872-3299**

4-1035

Date Submitted: 15-FEB-18
 Reported by: Steve Compton , circlec@wbsnet.org, 620-872-3299
 Tenant

Comment: An application for a MYFA has been filed and is pending.

Part A: Points of Diversion Summary

Total water used: 79,691,856 Gallons (245 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
33134-00 2205'N 2740'W 34-16-31W NE NE SW CIN: 2	Begin Meter Reading: 794.678 End Meter Reading: 39.243		181	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	245 Acre Feet (Metered)				

Complete Summary for RICKY D JOHANNES FAMILY REV TR ET AL
IRR - Person Id: 52936
8636 N WILLOWRAIN CT, SCOTTSDALE, AZ 85258 2021
785-943-5310

4-1037

Date Submitted: 10-FEB-18
 Reported by: Bryan McKinney, bryanmck@wbsnet.org, 785-943-5310
 Tenant

Part A: Points of Diversion Summary

Total water used: 181,619,000 Gallons (557 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9827-00 'N 'W 14-14-42W NC NW SW CIN: 2	Begin Meter Reading: 474828000 End Meter Reading: 561197000		240	corn (2)	Center pivot with drop nozzles	Natural Gas	N	86,369,000 Gallons (Metered)				
16201-00 5162'N 2700'W 5-15-42W CIN: 1												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24814-D1 2700'N 2700'W 11-14-42W SE SE NW CIN: 3	Begin Meter Reading: 133012000 End Meter Reading: 182495000		500	corn wheat dry beans (48)	Center pivot with drop nozzles	Natural Gas	N	49,483,000 Gallons (Metered)				acres combined with 24814-D2
24814-D2 1400'N 2700'W 11-14-42W SE NE SW CIN: 4	Begin Meter Reading: 174042000 End Meter Reading: 219809000		500	corn wheat dry beans (48)	Center pivot with drop nozzles	Natural Gas	N	45,767,000 Gallons (Metered)				acres combined with 24814-D2
24815-00 5184'N 100'W 5-15-42W CIN: 2												Reported non-use: KS water right conservation program (WRCP)

4-1046

**Complete Summary for STEVEN D COMPTON
IRR - Person Id: 53385
PO BOX 348, SCOTT CITY, KS 67871 0348
620-872-3299**

Date Submitted: 15-FEB-18
Reported by: Steve Compton , circlec@wbsnet.org, 620-872-3299
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 498,777,170 Gallons (1,531 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
11524-00 50'N 3335'W 29-16-30W CS SE SW CIN: 1	Begin Meter Reading: 72792000 End Meter Reading: 121937000		242	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	49,145,000 Gallons (Metered)				
13012-00 5150'N 2585'W 33-17-33W NW NW NE CIN: 2	Begin Meter Reading: 937.838 End Meter Reading: 26.269		121	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	88 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
16961-00 130'N 5120'W 16-17-32W SW SW SW CIN: 1	Begin Meter Reading: 88.846 End Meter Reading: 156.001		495	corn soybeans wheat (46)	Center pivot with drop nozzles	Natural Gas	Y	67 Acre Feet (Metered)				
17062-00 45'N 5253'W 29-16-30W SW SW SW CIN: 2	Begin Meter Reading: 813639000 End Meter Reading: 817742000 2nd Begin Meter Reading: 0 2nd End Meter Reading: 98.756	Hours: 1 Rate: 350	244	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	36,303,639 Gallons (Multiple Meter)				
17478-00 5180'N 3880'W 16-17-32W CN NW CIN: 2	Begin Meter Reading: 88.846 End Meter Reading: 92.057 2nd Begin Meter Reading: 0 2nd End Meter Reading: 73.322	Hours: 28 Rate: 600	165	46	Center pivot with drop nozzles	Natural Gas	Y	80 Acre Feet (Multiple Meter)				COM/W 17478-00, SEC 16, 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
17478-00 5200'N 5200'W 16-17-32W NW NW NW CIN: 3	Begin Meter Reading: 528.048 End Meter Reading: 687.202		495 330	corn soybeans wheat (46)	Center pivot with drop nozzles	Natural Gas	Y	159 Acre Feet (Metered)				
17478-00 130'N 3820'W 16-17-32W CS SW CIN: 4												Reported non-use: Stand-by
21520-00 5200'N 5180'W 4-17-31W NW NW CIN: 1	Begin Meter Reading: 176.561 End Meter Reading: 329.456		284	24	Center pivot with drop nozzles	Natural Gas	Y	153 Acre Feet (Metered)				COM/W 21520-00, SEC 4, 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
21520-00 2740'N 70'W 4-17-31W CE CIN: 2	Begin Meter Reading: 826.357 End Meter Reading: 827.569 2nd Begin Meter Reading: 0 2nd End Meter Reading: 70.006	Hours: 54 Rate: 300	647 138	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	74 Acre Feet (Multiple Meter)				
21520-00 90'N 2640'W 4-17-31W CS CIN: 3	Begin Meter Reading: 645.725 End Meter Reading: 767.076		225	24	Center pivot with drop nozzles	Natural Gas	Y	121 Acre Feet (Metered)				COM/W 21520-00, SEC 4, ID #2
21815-00 2670'N 5190'W 4-17-31W CW CIN: 4 GMD 1 TEST-?-560GPM	Begin Meter Reading: 329.404 End Meter Reading: 527.232		647	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	198 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
25577-00 1320'N 1585'W 4-17-31W NC SE CIN: 7	Begin Meter Reading: 337.683 End Meter Reading: 476.992		275	24	Center pivot with drop nozzles	Natural Gas	Y	139 Acre Feet (Metered)				COM/W 25577-00, SEC 4, ID #8
25577-00 615'N 595'W 4-17-31W SE SE SE CIN: 8	Begin Meter Reading: 29.808 End Meter Reading: 69.07		647 77	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	39 Acre Feet (Metered)				
25577-00 4900'N 100'W 4-17-31W NE NE CIN: 9	Begin Meter Reading: 152 End Meter Reading: 301.245		295	24	Center pivot with drop nozzles	Natural Gas	Y	149 Acre Feet (Metered)				COM/W 25577-00, SEC 4, ID #8

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
32795-00 2495'N 1230'W 21-17-32W N2 N2 SE CIN: 2												Reported non-use: Stand-by
20179065-00 2670'N 5190'W 4-17-31W CW CIN: 4												Reported under A 21815 00

**Complete Summary for HEARTLAND FEEDERS INC
 STK - Person Id: 54650
 DBA STAMPEDE FEEDERS
 5503 E RD 210, SCOTT CITY, KS 67871
 620-275-9261**

4-1058

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: 28,932,501 Gallons (89 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
6974-00 4120'N 5230'W 21-17-31W CIN: 1	Begin Meter Reading: 10.9936 End Meter Reading: 15.8587		5 Acre Feet (Metered)				
8716-05 4877'N 2845'W 24-17-32W NE NE NW CIN: 1							Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
15772-00 4640'N 3630'W 21-17-31W NC W2 NE NW CIN: 2	Begin Meter Reading: 6.312 End Meter Reading: 23.2057		17 Acre Feet (Metered)				
17125-05 3600'N 3150'W 24-17-32W NE SE NW CIN: 2							Reported non-use: No water used
18123-00 5026'N 2030'W 23-17-32W NW NW NE CIN: 6 30'W OF ORIGINAL WELL-5YR ALLOCATION	Begin Meter Reading: 26911500 End Meter Reading: 48063500		21,152,000 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
32665-05 3000'N 3460'W 24-17-32W SW SE NW CIN: 3	Begin Meter Reading: 18567900 End Meter Reading: 19161700		593,800 Gallons (Metered)				
36173-05 2980'N 3035'W 24-17-32W SE SE NW CIN: 4	Begin Meter Reading: 248000 End Meter Reading: 314800		66,800 Gallons (Metered)				
38388-00 2940'N 5200'W 24-17-32W SW SW NW CIN: 6	Begin Meter Reading: 74200 End Meter Reading: 103900		29,700 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 6579

Average hogs:

Max cattle: 7905

Max Hogs:

Gallons per head per day: 12.05

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for WILKEN FAMILY ENTERPRISES LLC
 IRR - Person Id: 54810
 494 S COUNTY ROAD 25, MARIENTHAL, KS 67863 6304
 620-874-0346**

4-1061

Date Submitted: 06-FEB-18
 Reported by: edward w. wilken, shared50@wbsnet.org, 620-874-0346
 Owner

Comment: These wells are no longer pumping at all.

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
241-00 'N 'W 2-19-35W NE NE NE CIN: 1												Reported non-use: Water not available from the source
16351-00 1940'N 1625'W 35-18-35W NC E2 NW SE CIN: 2												Reported non-use: Water not available from the source

**Complete Summary for PETER FARMS
IRR - Person Id: 56745
PO BOX 435, TRIBUNE, KS 67849 0435
620-376-2478**

4-1108

Date Submitted: 06-FEB-18
Reported by: Arla Peter, pf@wbsnet.org, 620-376-2478
Tenant

Part A: Points of Diversion Summary

Total water used: 5,605,080 Gallons (17 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4672-00 4565'N 5015'W 23-14-41W SW NW NW CIN: 1 (North Well)	Begin Meter Reading: 47761800 End Meter Reading: 50523500		140	wheat (5)	Center pivot with drop nozzles	Natural Gas	N	2,761,700 Gallons (Metered)				
12357-00 5150'N 660'W 16-16-39W CN NE NE CIN: 1 ARLAS												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12357-00 3335'N 5215'W 16-16-39W NW SW NW CIN: 2												Reported non-use: KS water right conservation program (WRCP)
17254-00 4565'N 5015'W 23-14-41W SW NW NW CIN: 1												Reported under A 4672 00
17254-00 5210'N 3475'W 23-14-41W NW NE NW CIN: 2												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22422-00 2670'N 3895'W 16-16-39W CS NW CIN: 3 - ARLA SOUTH												Reported non-use: KS water right conservation program (WRCP)
23787-00 1800'N 5200'W 23-14-41W SW NW SW CIN: 3	Begin Meter Reading: 81.777 End Meter Reading: 90.503		71	wheat (5)	Center pivot with drop nozzles	Diesel	N	9 Acre Feet (Metered)				

Complete Summary for STABEL FAMILY FARMS LLC
STK - Person Id: 57396
2913 N HWY 25, LAKIN, KS 67860
620-260-6868

4-1125

Date Submitted: 19-FEB-18
 Reported by: Stewart Stabel, aroshels@hotmail.com, 620-260-6868
 Owner

Part A: Points of Diversion Summary

Total water used: 60,654,000 Gallons (186 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
43391-00 1237'N 5247'W 26-19-38W NW SW SW CIN: 1 PRIMARY WELL; NORTH WELL							COM/W 43391-00, SEC 26, ID #13
43391-00 716'N 5230'W 26-19-38W NW SW SW CIN: 13 STANDBY WELL; SOUTH WELL	Begin Meter Reading: 52328500 End Meter Reading: 5045700		52,717,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
43864-00 3367'N 2458'W 26-19-38W NW SW NE CIN: 12 GEO CTR							Reported under the wells in the battery
43864-00 3283'N 2535'W 26-19-38W NW SW NE CIN: 8 BATT 1 OF 4 WELLS	Begin Meter Reading: 49638100 End Meter Reading: 57574900		7,936,800 Gallons (Metered)				
43864-00 3407'N 2561'W 26-19-38W NW SW NE CIN: 9 BATT 1 OF 4 WELLS							COM/W 43864-00, SEC 26, ID #8

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
43864-00 3400'N 2418'W 26-19-38W NW SW NE CIN: 10 BATT 1 OF 4 WELLS							COM/W 43864-00, SEC 26, ID #8
43864-00 3378'N 2320'W 26-19-38W NW SW NE CIN: 11 BATT 1 OF 4 WELLS							COM/W 43864-00, SEC 26, ID #8

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	0	0
Feb	0	0	0	0
Mar	0	0	0	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	0	0
Dec	60654	0	0	0
Total	60654	0	0	0

Part C: Livestock Summary

Average cattle:

Average hogs: 76678

Max cattle:

Max Hogs: 79707

Gallons per head per day: 2.17

Is this gallons per head per day amount correct?: Yes

Comments:

Complete Summary for TRENT S & DORI L KNOBBE
IRR - Person Id: 58328
7 Ridge Road Loop
7 Ridge Road, Sylvan Grove, KS 67481
785-821-1320

4-1151

Date Submitted: 06-FEB-18
 Reported by: Trent Knobbe, trentknobbe@hotmail.com, 785-821-1320
 Tenant

Part A: Points of Diversion Summary

Total water used: 213,063,900 Gallons (654 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
16402-00 610'N 5230'W 14-14-41W CW SW SW CIN: 1	Begin Meter Reading: 3972500 End Meter Reading: 49172400		247	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	45,199,900 Gallons (Metered)				
16403-00 85'N 5197'W 9-14-41W SW SW SW CIN: 1	Begin Meter Reading: 19770400 End Meter Reading: 50738900		103	corn (2)	Center pivot with drop nozzles	Natural Gas	N	30,968,500 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
22568-00 2642'N 5249'W 9-14-41W SW SW NW CIN: 2	Begin Meter Reading: 828219000 End Meter Reading: 871370000		190	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	43,151,000 Gallons (Metered)				
24263-00 1391'N 5245'W 14-14-41W SW NW SW CIN: 2												Reported non-use: No water available from source
24264-00 1428'N 5217'W 9-14-41W CW SW CIN: 4	Begin Meter Reading: 713115700 End Meter Reading: 795962700		246	corn (2)	Center pivot with drop nozzles	Electricity	N	82,847,000 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
28615-00 4007'N 5146'W 4-14-41W CIN: 1	Begin Meter Reading: 1501700 End Meter Reading: 12399200		120	double crop (17)	Center pivot with drop nozzles	Electricity	N	10,897,500 Gallons (Metered)				
28615-00 4455'N 2982'W 4-14-41W CIN: 2												Reported non-use: No water available from source

**Complete Summary for LADDER CREEK RANCH
 IRR - Person Id: 58953
 SANDY UNRUH
 306 E NORTH AVE, MARIENTHAL, KS 67863
 620-379-4412**

4-1167

Date Submitted: 13-FEB-18
 Reported by: Sandi Unruh, sjunruh@wbsnet.org, 620-379-4412
 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
18793-00 'N 'W 11-17-36W NC W2 E2 NE CIN: 1												Reported non-use: Federal Conservation Reserve program (CRP)

**Complete Summary for MATTHEW W LONG
 IRR - Person Id: 60435
 203 S CARTER AVE, LEOTI, KS 67861
 620-872-4842**

4-1215

Date Submitted: 08-FEB-18
 Reported by: Matthew W Long, matt@redbarnenterprises.com, 620-872-4842
 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
17427-00 2570'N 5220'W 2-17-36W NW NW SW CIN: 1												Reported non-use: Conservation in Closed Area

**Complete Summary for THEOMA INGRAM
 IRR - Person Id: 62150
 PO BOX 165, TRIBUNE, KS 67879
 620-376-4575**

4-1270

Date Submitted: 15-FEB-18
 Reported by: mark cavenee, lisanolan@hotmail.com, 620-376-4575
 Tenant

Part A: Points of Diversion Summary

Total water used: 59,754,300 Gallons (183 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
23578-00 4685'N 3365'W 5-16-40W NE NW CIN: 1	Begin Meter Reading: 16226100 End Meter Reading: 75980400	Rate: 550	125	corn (2)	Center pivot with drop nozzles	Electricity	N	59,754,300 Gallons (Metered)			02/09/2018	

**Complete Summary for HRC FEED YARDS LLC
 STK - Person Id: 63928
 6550 W HIGHWAY 96, SCOTT CITY, KS 67871
 620-275-9261**

4-1339

Date Submitted: 16-FEB-18
 Reported by: Scott A. Murrison, smurrison@cox.net, 620-275-9261
 Agent

Part A: Points of Diversion Summary

Total water used: 34,907,232 Gallons (107 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
14953-D1 4275'N 2600'W 14-18-34W SW NW NE CIN: 1	Begin Meter Reading: 246.407 End Meter Reading: 281.033		35 Acre Feet (Metered)				
14953-D1 3154'N 2600'W 14-18-34W SW SW NE CIN: 2	Begin Meter Reading: 83017800 End Meter Reading: 97896900		14,879,100 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
16381-00 100'N 2300'W 13-18-34W SW SW SE CIN: 3 WELL _2							Reported non-use: No water used
16381-00 100'N 2770'W 13-18-34W SE SE SW CIN: 4 WELL _1							Reported non-use: No water used
36651-00 1433'N 2568'W 14-18-34W SW NW SE CIN: 5 _6							Reported non-use: Insufficient water

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
36910-00 950'N 924'W 13-18-34W NW SE SE CIN: 10 _10	Begin Meter Reading: 21687700 End Meter Reading: 29005600		7,317,900 Gallons (Metered)				
36911-00 240'N 140'W 13-18-34W SE SE SE CIN: 11 _8	Begin Meter Reading: 81779900 End Meter Reading: 81846900		67,000 Gallons (Metered)				
36912-00 550'N 528'W 13-18-34W SE SE SE CIN: 12 _9	Begin Meter Reading: 300 End Meter Reading: 1256100		1,255,800 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38717-00 5180'N 2600'W 13-18-34W NW NW NE CIN: 13 _11	Begin Meter Reading: 32731300 End Meter Reading: 32835800		104,500 Gallons (Metered)				
39847-00 240'N 140'W 13-18-34W SE SE SE CIN: 11 _8							Reported under A 36911 00
39848-00 550'N 528'W 13-18-34W SE SE SE CIN: 12 _9							Reported under A 36912 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
39849-00 950'N 924'W 13-18-34W NW SE SE CIN: 10 _10							Reported under A 36910 00

Part C: Livestock Summary

Average cattle: 16815

Average hogs:

Max cattle: 19079

Max Hogs:

Gallons per head per day: 5.69

Is this gallons per head per day amount correct?: No

Comments: All wells not included in this report

**Complete Summary for NOLAN DEAN COX
 IRR - Person Id: 63960
 280 WESKAN AVE, WESKAN, KS 67762
 785-821-2182**

4-1340

Date Submitted: 13-FEB-18
 Reported by: Nolan Dean Cox, ndcnrc09@gmail.com, 785-821-2182
 Tenant

Part A: Points of Diversion Summary

Total water used: 83,326,000 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
16682-00 60'N 3795'W 29-14-41W CS SW CIN: 2	Begin Meter Reading: 331169000 End Meter Reading: 414495000	Rate: 1100	343	corn wheat dry beans (48)	Center pivot with drop nozzles	Natural Gas	N	83,326,000 Gallons (Metered)				

**Complete Summary for CIRCLE C FARMS
 IRR - Person Id: 63987
 TED COMPTON
 PO BOX 348, SCOTT CITY, KS 67871
 620-872-3299**

4-1343

Date Submitted: 15-FEB-18
 Reported by: Ted Compton, circlec@wbsnet.org, 620-872-3299
 Tenant

Part A: Points of Diversion Summary

Total water used: 40,295,440 Gallons (124 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC11-00 990'N 3060'W 28-17-33W NE SE SW CIN: 1	Begin Meter Reading: 495.702 End Meter Reading: 550.726		121	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	Y	55 Acre Feet (Metered)				
25403-00 365'N 5150'W 28-17-33W SW SW SW CIN: 2	Begin Meter Reading: 643.438 End Meter Reading: 712.076		89	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	N	69 Acre Feet (Metered)				

**Complete Summary for BRYAN MCKINNEY
IRR - Person Id: 63999
855 RD 6, WESKAN, KS 67762
785-943-5310**

4-1345

Date Submitted: 10-FEB-18
Reported by: Bryan McKinney, bryanmck@wbsnet.org, 785-943-5310
Owner

Part A: Points of Diversion Summary

Total water used: 153,422,260 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
10718-00 3283'N 2773'W 22-14-42W CE SE NW CIN: 1	Begin Meter Reading: 722.264 End Meter Reading: 964.206		240	corn (2)	Center pivot with drop nozzles	Natural Gas	N	242 Acre Feet (Metered)				
23026-00 1952'N 4770'W 22-14-42W NC NW SW CIN: 4	Begin Meter Reading: 198.88 End Meter Reading: 427.773		240	corn (2)	Center pivot with drop nozzles	Natural Gas	N	229 Acre Feet (Metered)				

4-1347

**Complete Summary for VULGAMORE FAMILY FARMS LLC
 IRR - Person Id: 64064
 1550 W ROAD 70, SCOTT CITY, KS 67871
 620-874-5076**

Date Submitted: 02-FEB-18
 Reported by: Myles, mylesvulgamore@gmail.com, 620-874-5076
 Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 265,612,768 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
SC22-00 'N 'W 20-18-32W CW N2 S2 SW CIN: 2 40'N OF PREVIOUS WELL	Begin Meter Reading: 444.683 End Meter Reading: 618.15		125	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	173 Acre Feet (Metered)				
SC65-00 1940'N 900'W 11-19-33W NW SW SE CIN: 1												Reported non-use: Water not available from the source. Water not available from source

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC70-00 200'N 3640'W 15-19-33W SW SE SW CIN: 1 (SFT South)	Begin Meter Reading: 1790100 End Meter Reading: 12527100		250 50	corn wheat sunflowers (48)	Center pivot with drop nozzles	Electricity	Y	10,737,000 Gallons (Metered)				
7767-00 1320'N 5160'W 14-20-31W CIN: 1 (Well 1)	Begin Meter Reading: 16235400 End Meter Reading: 16235500 2nd Begin Meter Reading: 4000 2nd End Meter Reading: 13269100	Hours: 1110 Rate: 120	260 57	corn sorghum (milo) (23)	Drip and other system(s)	Electricity	N	21,257,358 Gallons (Multiple Meter)				
9309-00 1275'N 2800'W 14-20-31W CE SW CIN: 2 (Well 2)	Begin Meter Reading: 31980100 End Meter Reading: 56638900				Drip and other system(s)	Electricity	N	24,658,800 Gallons (Metered)				COM/W 7767-00, SEC 14, 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
10151-00 3840'N 1460'W 15-19-33W NE SW NE CIN: 6 80' W OF PREVIOUS POINT OF DIVERSION (SFT North)	Begin Meter Reading: 34.667 End Meter Reading: 24.4268		135	48	Center pivot with drop nozzles	Electricity	Y	90 Acre Feet (Metered)				COM/W SC70-00, SEC 15, ID #1
10443-00 1453'N 3524'W 14-20-31W SW NE SW CIN: 3 (Well 3)	Begin Meter Reading: 59357000 End Meter Reading: 59357000 2nd Begin Meter Reading: 3200 2nd End Meter Reading: 20966400	Hours: 419 Rate: 130	64	23	Drip and other system(s)	Electricity	N	24,231,490 Gallons (Multiple Meter)				COM/W 7767-00, SEC 14, ID #1
11808-00 4516'N 37'W 21-19-33W CIN: 5 @SE NE NE	Begin Meter Reading: 24292400 End Meter Reading: 48646700		120	double crop (17)	Center pivot with drop nozzles	Electricity	Y	24,354,300 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
12741-00 1275'N 2800'W 14-20-31W CE SW CIN: 2												Reported under A 9309 00
12741-00 1453'N 3524'W 14-20-31W SW NE SW CIN: 3												Reported under A 10443 00
12741-00 2120'N 4960'W 14-20-31W NW NW SW CIN: 4 (Well 5)	Begin Meter Reading: 51.9865 End Meter Reading: 62.3016		9	23	Drip and other system(s)	Electricity	N	10 Acre Feet (Metered)				COM/W 7767-00, SEC 14, 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
16826-00 2000'N 2700'W 14-20-31W CE NE SW CIN: 5 (Well 4)	Begin Meter Reading: 20000500 End Meter Reading: 29174100		24	23	Drip and other system(s)	Electricity	N	9,173,600 Gallons (Metered)				COM/W 7767-00, SEC 14, ID #1
18563-00 1900'N 4830'W 15-19-33W NC W2 NW SW CIN: 5 (SFT Middle)	Begin Meter Reading: 40.5911 End Meter Reading: 83.5755		65	48	Center pivot with drop nozzles	Electricity	Y	43 Acre Feet (Metered)				COM/W SC70-00, SEC 15, ID #1
19192-00 2300'N 980'W 15-20-31W NW NE SE CIN: 1 (Well 6)	Begin Meter Reading: 60660400 End Meter Reading: 75493100		39	23	Drip and other system(s)	Electricity	N	14,832,700 Gallons (Metered)				COM/W 7767-00, SEC 14, 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
19192-00 1900'N 600'W 15-20-31W SE NE SE CIN: 2 (Well 7)	Begin Meter Reading: 9314700 End Meter Reading: 9323700 2nd Begin Meter Reading: 0 2nd End Meter Reading: 205800	Hours: 0 Rate: 0	1	50	Drip and other system(s)	Electricity	N	214,800 Gallons (Multiple Meter)				COM/W 7767-00, SEC 14, ID #1
26261-00 3753'N 2749'W 30-20-32W NE SE NW CIN: 3	Begin Meter Reading: 220.628 End Meter Reading: 321.939		120	corn other - Tritricale (26)	Center pivot with drop nozzles	Electricity	Y	101 Acre Feet (Metered)				
26433-00 1940'N 900'W 11-19-33W NW SW SE CIN: 1												Reported under VSC65 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
26433-00 3840'N 1460'W 15-19-33W NE SW NE CIN: 6 80' W OF PREVIOUS POINT OF DIVERSION												Reported under A 1015100

**Complete Summary for R WILKENS LLC
 IRR - Person Id: 64157
 BOX 348, SCOTT CITY, KS 67871 4017
 620-872-3299**

4-1352

Date Submitted: 15-FEB-18
 Reported by: Steve Compton , circlec@wbsnet.org, 620-872-3299
 Tenant

Part A: Points of Diversion Summary

Total water used: 128,673,400 Gallons (395 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14850-00 5205'N 2043'W 18-17-32W NW NW NE CIN: 3	Begin Meter Reading: 41666200 End Meter Reading: 8977500		245	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	67,311,300 Gallons (Metered)				
19031-00 690'N 1950'W 6-17-32W NC SW SE CIN: 1	Begin Meter Reading: 49952900 End Meter Reading: 11315000		244	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	61,362,100 Gallons (Metered)				

**Complete Summary for LONG LIVING TRUST
 IRR - Person Id: 65536
 LEWIS T & DIANA K LONG TRUSTEES
 501 W L ST, LEOTI, KS 67861 9415
 620-872-4842**

4-1407

Date Submitted: 08-FEB-18
 Reported by: Matthew W Long, matt@redbarnenterprises.com, 620-872-4842
 Tenant

Part A: Points of Diversion Summary

Total water used: 24,912,052 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
16666-00 'N 'W 17-17-35W NW NE SE CIN: 2 5 YR ALLOCATION	Begin Meter Reading: 6156500 End Meter Reading: 20425800 2nd Begin Meter Reading: 0 2nd End Meter Reading: 1102800	Hours: 318 Rate: 500	124	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	24,912,052 Gallons (Multiple Meter)	154		01/10/2017	

**Complete Summary for KURT A & TAMMY JO GRAFF
 IRR - Person Id: 65839
 205 S CARTER AVE, LEOTI, KS 67861
 620-375-2169**

4-1415

Date Submitted: 16-FEB-18
 Reported by: Kurt Graff, kugraff@gmail.com, 620-375-2169
 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
10894-00 'N 'W 17-18-35W SW NW SW CIN: 4	Begin Meter Reading: 497240 End Meter Reading: 497240											Reported non-use: Stand-by

**Complete Summary for CITY OF DIGHTON
MUN - Person Id: 4108
CITY CLERKS OFFICE
PO BOX 848, DIGHTON, KS 67839 0848
620-397-5541**

Date Submitted: 01-MAR-18
Reported by: Chelle Anderson, cityclrk@st-tel.net, 620-397-5541
Agent

Part A: Points of Diversion Summary

Total water used: 54,495,352 Gallons (167 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
LE1-00 990'N 330'W 13-18-29W NE SE SE CIN: 1 WELL_7				62	96	01/03/2018	Reported non-use: Stand-by
8954-00 4500'N 60'W 31-17-28W SE NE NE CIN: 1 WELL_8	Begin Meter Reading: 40720 ⁴⁰⁰ End Meter Reading: 54172 ⁰⁰⁰		13,451,000 13,452 Gallons (Metered)	102	147	01/03/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
18509-00 2750'N 950'W 13-18-29W SW SE NE CIN: 4 WELL _11	Begin Meter Reading: 251723000 End Meter Reading: 260785000		9,062,000 Gallons (Metered)	69	108	01/03/2018	
18770-00 2350'N 1400'W 13-18-29W NE NW SE CIN: 5 WELL _10	Begin Meter Reading: 280491000 End Meter Reading: 293351000		12,860,000 Gallons (Metered)	69	132	01/03/2018	
20319-00 2211'N 2738'W 7-18-28W NE NE SW CIN: 4 WELL _13	Begin Meter Reading: 28726600 End Meter Reading: 34164200		5,437,600 Gallons (Metered)	83	119	01/03/2018	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
23789-00 1194'N 3427'W 7-18-28W NW SE SW CIN: 5 WELL_12	Begin Meter Reading: 98857900 End Meter Reading: 13672200		14,814,300 Gallons (Metered)	80	138	01/03/2018	
34481-00 5190'N 550'W 31-17-28W CN NE NE CIN: 2 WELL_9	Begin Meter Reading: 68944000 End Meter Reading: 81252000		12,308,000 Gallons (Metered)	103	146	01/03/2018	

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	2,911	0	0	50	2,559	1	301	10
Feb	2,095	0	0	70	2,369	4	-348	-17
Mar	1,411	0	0	70	2,266	4	-929	-66
Apr	3,401	0	0	179	3,947	7	-732	-22
May	4,923	0	0	93	3,832	6	992	20
Jun	5,436	0	0	177	5,481	1	-223	-4
Jul	6,161	0	0	200	6,809	31	-879	-14
Aug	10,423	0	0	26	9,066	2,364	-1,033	-10
Sep	7,693	0	0	196	8,221	31	-755	-10
Oct	5,837	0	0	99	5,447	240	51	1
Nov	3,090	0	0	82	3,440	2	-434	-14
Dec	2,446	0	0	85	2,594	11	-244	-10
Total	55,827	0	0	1,327	56,031	2,702	-4,233	-11

Part C: Population, Service Connections and Water Rates

1. Estimate the number of persons served directly by your distribution system: 1039
2. Number of ACTIVE water service connections as of December 31st 2017:
 - a) Residential: 676
 - b) Commercial/Institutional: 26
 - c) Industrial: 0
 - d) Pasture/Stockwater/Feedlot: 5
 - e) Other Connections: 1
3. Other Connection Explanation: bulk
4. Total ACTIVE Service Connections: 708
5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 25

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 HORACE
MUN - Person Id: 8013
CITY CLERK
PO BOX 10, TRIBUNE, KS 67879
620-376-4441**

4-1577

Date Submitted: 26-FEB-18
Reported by: Joanie Myers, cityofhorace@hotmail.com, 620-376-4441
Agent

Part A: Points of Diversion Summary

Total water used: 6,200,000 Gallons (19 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
GL2-00 2072'N 5135'W 7-18-40W CIN: 4 15'N & 25'E			6,200,000 Gallons (Estimated)				
16794-00 2072'N 5135'W 7-18-40W CIN: 4 15'N & 25'W ORIG WELL							Reported under VGL2 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	378	0	0	4	367	0	7	2
Feb	511	0	0	4	503	0	4	1
Mar	405	82	0	50	436	0	1	0
Apr	447	14	0	14	438	0	9	2
May	958	15	0	26	953	0	-6	-1
Jun	822	140	0	95	858	0	9	1
Jul	1,025	249	0	118	1,157	0	-1	0
Aug	30	1,035	0	30	1,017	0	18	2
Sep	579	129	0	101	601	0	6	1
Oct	388	27	0	22	392	0	1	0
Nov	531	2	0	28	501	0	4	1
Dec	389	18	0	10	396	0	1	0
Total	6,463	1,711	0	502	7,619	0	53	1

Part C: Population, Service Connections and Water Rates

1. Estimate the number of persons served directly by your distribution system: 148
2. Number of ACTIVE water service connections as of December 31st 2017:
 - a) Residential: 68
 - b) Commercial/Institutional: 9
 - c) Industrial: 0
 - d) Pasture/Stockwater/Feedlot: 4
 - e) Other Connections: 12
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: 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: 0 x1000
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: 0

Part E: Water Purchased or Sold Summary

(all amounts are in 1000 gallon units)

CITY OF TRIBUNE , Pers Id: 18175, Seq no: 1, PURCHASED												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
0	0	82	14	15	140	249	1,037	129	25	2	18	1,711

4-1587

**Complete Summary for J CHARLES JAEGER
 IRR - Person Id: 8514
 706 COUNTRY HEIGHTS
 PO BOX 347, LAKIN, KS 67860 0347
 620-640-3152**

Date Submitted: 27-FEB-18
 Reported by: TITUS JAEGER, JAEGERFAMILYFARMS@OUTLOOK.COM, 620-640-3152
 Tenant

Part A: Points of Diversion Summary

Total water used: 157,872,179 Gallons (484 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
2655-00 4898'N 5215'W 22-18-37W NW NW NW CIN: 12 290' N OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 54719900 End Meter Reading: 74638400	Rate: 200	74	corn (2)	Center pivot with drop nozzles	Electricity	N	19,918,500 Gallons (Metered)				
4801-00 'N 'W 5-18-37W NW NW SW CIN: 1	Begin Meter Reading: 18807200 End Meter Reading: 23212600	Rate: 50	126	wheat (5)	Center pivot with drop nozzles	Electricity	N	4,405,400 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
8922-00 4960'N 5245'W 34-17-37W NW NW NW CIN: 2	Begin Meter Reading: 119853300 End Meter Reading: 147175200	Rate: 300	120	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	27,321,900 Gallons (Metered)				
17612-00 3494'N 5260'W 22-18-37W NW SW NW CIN: 5	Begin Meter Reading: 41876900 End Meter Reading: 50408400	Rate: 100	55	wheat (5)	Center pivot with drop nozzles	Electricity	N	8,531,500 Gallons (Metered)				
19154-00 2285'N 4840'W 35-25-36W NW NW SW CIN: 6 965' N & 8880' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 0 End Meter Reading: 271.4	Rate: 500	136	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	N	271 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
19704-00 2205'N 2634'W 5-18-37W NC N2 N2 S2 CIN: 2	Begin Meter Reading: 23602100 End Meter Reading: 32860900	Rate: 60	126	corn (2)	Center pivot with drop nozzles	Electricity	N	9,258,800 Gallons (Metered)				

**Complete Summary for RICHARD JENNISON
IRR - Person Id: 8660
239 N HICKOCK RD, HEALY, KS 67850
620-397-1736**

4-1589

Date Submitted: 23-FEB-18
Reported by: Richard Jennison, jennseed@st-tel.net, 620-397-1736
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 36,428,838 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
25199-00 3135'N 215'W 5-17-29W SE SE NE CIN: 1	Begin Meter Reading: 841.165 End Meter Reading: 882.905		110	other - sorghum silage (15)	Center pivot with drop nozzles	Electricity	N	42 Acre Feet (Metered)				
25200-00 560'N 2590'W 24-16-30W CW SW SE CIN: 3												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25200-00 760'N 1215'W 24-16-30W NW SE SE CIN: 4												Reported non-use: KS water right conservation program (WRCP)
29604-00 2650'N 5180'W 1-17-30W SW SW NW CIN: 1	Begin Meter Reading: 193.162 End Meter Reading: 229.125		56	2	Center pivot with drop nozzles	Electricity	N	36 Acre Feet (Metered)				COM/W 29604-00, SEC 1, ID #2
29604-00 3990'N 3990'W 1-17-30W SE NW NW CIN: 2	Begin Meter Reading: 251.832 End Meter Reading: 275.73		110 38	corn (2)	Center pivot with drop nozzles	Natural Gas	N	24 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
29605-00 2600'N 2590'W 1-17-30W NW NW SE CIN: 3	Begin Meter Reading: 48763800 End Meter Reading: 52083200		16	2	Center pivot with drop nozzles	Natural Gas	N	3,319,400 Gallons (Metered)				COM/W 29604-00, SEC 1, ID #2
33908-00 2765'N 2575'W 36-16-30W SW SW NE CIN: 3	Begin Meter Reading: 43.595 End Meter Reading: 43.603		0	corn (2)	Center pivot with drop nozzles	Natural Gas	N	0 Acre Feet (Metered)				

**Complete Summary for NORMAN V KEYSE
 IRR - Person Id: 9334
 804 PARK AVE, SCOTT CITY, KS 67871 9800
 620-874-4214**

4-1604

Date Submitted: 01-MAR-18
 Reported by: Mike Schmitt, mschmitt86@sbcglobal.net, 620-874-4214
 Agent

Part A: Points of Diversion Summary

Total water used: 13,697,817 Gallons (42 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10401-00 2611'N 2984'W 32-19-33W NE NE SW CIN: 3			122	corn (2)	Center pivot with drop nozzles	Electricity	N	1 Acre Feet (Estimated)				
10401-00 1843'N 3572'W 32-19-33W SW NE SW CIN: 4	Begin Meter Reading: 212.402 End Meter Reading: 253.439	Hours: 1531 Rate: 240	122	corn (2)	Center pivot with drop nozzles	Natural Gas	N	41 Acre Feet (Metered)				

4-1607

**Complete Summary for RICHARD L & LORI SIMS KRAUSE
 IRR - Person Id: 9873
 1304 E HIGHWAY 96, MARIENTHAL, KS 67863 6307
 620-375-4627**

Date Submitted: 26-FEB-18
 Reported by: Richard Krause, chetter@wbsnet.org, 620-379-4627
 Owner

Part A: Points of Diversion Summary

Total water used: 19,224,666 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
22888-00 2400'N 2235'W 7-18-34W NW NW SE CIN: 4 WELL _2	Begin Meter Reading: 52759700 End Meter Reading: 62372400	Rate: 325	118	corn (2)	Center pivot with drop nozzles	Electricity	N	9,612,700 Gallons (Metered)	120	167	08/15/2017	
22888-00 1620'N 1680'W 7-18-34W SE NW SE CIN: 5 -WELL _1	Begin Meter Reading: 500.632 End Meter Reading: 530.13	Rate: 325	118	corn (2)	Center pivot with drop nozzles	Electricity	N	29 Acre Feet (Metered)	120	167	08/15/2017	

**Complete Summary for CITY OF LEOTI
MUN - Person Id: 10402
406 S 4TH ST
PO BOX 7E, LEOTI, KS 67861
620-375-2341**

4-1614

Date Submitted: 01-MAR-18
Reported by: Cendy Morcillo, cityofleoti@wbsnet.org, 620-375-2341
Agent

Part A: Points of Diversion Summary

Total water used: 90,346,110 Gallons (277 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
1984-00 2500'N 3262'W 19-18-36W NE NE NW CIN: 5 162'W ORIG WELL - WELL _15	Begin Meter Reading: 35283800 End Meter Reading: 41411800	Rate: 25	6,128,000 Gallons (Metered)	140	173	01/01/2014	
12696-D1 3050'N 2550'W 24-17-37W SW SW NE CIN: 6 WELL _16	Begin Meter Reading: 80028600 End Meter Reading: 118655800	Rate: 500	38,627,200 Gallons (Metered)	144	168	01/01/2014	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20106-00 1200'N 4550'W 13-18-37W CIN: 2 _11 NR INTERSEC H ST & GENESSE ST ROANOKE ADD CITY OF LEOTI	Begin Meter Reading: 2366700 End Meter Reading: 4643300	Rate: 12	2,276,600 Gallons (Metered)	141	173	01/01/2014	
20106-00 2350'N 4150'W 13-18-37W CIN: 3 _7 NR INTERSEC E ST & JENNESS AVE ROANOKE ADD CITY OF LEOTI	Begin Meter Reading: 172717000 End Meter Reading: 180051000	Rate: 100	7,334,000 Gallons (Metered)	150	174	01/01/2014	
20106-00 3900'N 1370'W 13-18-37W CIN: 4 _8 ON CITY R/W BETWEEN LOT 2 BLK 120 & LOT 1 BLK 105 CITY OF LEOTI	Begin Meter Reading: 154555110 End Meter Reading: 169642920	Rate: 200	15,087,810 Gallons (Metered)	157	187	01/01/2014	

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20106-00 475'N 1090'W 14-18-37W CIN: 3 _10 NP INTERSEC J ST & JONES ST JAEGER ADD CITY OF LEOTI	Begin Meter Reading: 10260200 End Meter Reading: 20548600	Rate: 100	10,288,400 Gallons (Metered)	167	174	01/01/2014	
20106-00 2750'N 50'W 24-18-37W CIN: 6 _5 NR SE CR BLK 28 COWANS ADD CITY OF LEOTI	Begin Meter Reading: 66456200 End Meter Reading: 71184700	Rate: 60	4,728,500 Gallons (Metered)	134	165	01/01/2014	
20106-00 3967'N 3825'W 24-18-37W CIN: 7 _14 BLOCK 1 CITY OF LEOTI	Begin Meter Reading: 4632200 End Meter Reading: 10507800	Rate: 85	5,875,600 Gallons (Metered)	132	107		

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
37166-00 3980'N 3580'W 24-18-37W SW NE NW CIN: 4 WELL_13				105	107	01/01/2014	Reported non-use: Water Quality

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	4,715	0	0	1,069	3,297	4	345	7
Feb	4,407	0	0	976	3,317	10	104	2
Mar	4,868	0	0	84	3,470	298	1,016	21
Apr	5,944	0	0	964	4,384	234	362	6
May	6,256	0	0	1,121	3,740	279	1,116	18
Jun	10,285	0	0	920	8,023	289	1,053	10
Jul	12,221	0	0	843	10,009	403	966	8
Aug	11,197	0	0	958	9,521	415	303	3
Sep	13,178	0	0	939	10,735	1,231	273	2
Oct	6,876	0	0	878	4,658	1,031	309	4
Nov	5,445	0	0	1,140	3,926	283	96	2
Dec	4,955	0	0	1,181	3,070	367	337	7
Total	90,347	0	0	11,073	68,150	4,844	6,280	8

Part C: Population, Service Connections and Water Rates

1. Estimate the number of persons served directly by your distribution system: 727
2. Number of ACTIVE water service connections as of December 31st 2017:
 - a) Residential: 585
 - b) Commercial/Institutional: 125
 - c) Industrial: 4
 - d) Pasture/Stockwater/Feedlot: 1
 - e) Other Connections: 12
3. Other Connection Explanation: free metered water
4. Total ACTIVE Service Connections: 727
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:

**Complete Summary for MCPHERSON COLLEGE
 IRR - Person Id: 11614
 DALE LADD/PEOPLES BANK & TRUST
 601 E 30TH AVE, HUTCHINSON, KS 67502 8432
 620-241-5023**

4-1633

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: 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
10828-00 2345'N 2575'W 28-15-38W NW NW SE CIN: 3												Reported non-use: No water used
11029-00 60'N 3900'W 27-15-38W SW SE SW CIN: 1												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
36875-00 2692'N 5240'W 27-15-38W SW SW NW CIN: 2												Reported non-use: No water used

**Complete Summary for HAROLD E & LILA M MYERS TRUST
 IRR - Person Id: 12576
 2376 CO RD K, COLBY, KS 67701
 620-376-8285**

4-1653

Date Submitted: 28-FEB-18
 Reported by: Paul Myers, Pmmyers@wbsnet.org, 620-376-8285
 Tenant

Part A: Points of Diversion Summary

Total water used: 41,207,036 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
1358-00 'N 'W 30-16-37W NW SW NE CIN: 1	Begin Meter Reading: 96493200 End Meter Reading: 99721600		88	corn wheat (25)	Center pivot with drop nozzles	Gasoline	N	3,228,400 Gallons (Metered)				
2369-00 'N 'W 20-16-37W NW SW SW CIN: 1	Begin Meter Reading: 796.772 End Meter Reading: 796.776 2nd Begin Meter Reading: 0 2nd End Meter Reading: 0	Hours: 1629 Rate: 230	120	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	69 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
10238-00 4850'N 5100'W 34-15-38W NW NW NW CIN: 3 200' S OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 229.689 End Meter Reading: 277.252		125	corn sunflowers (26)	Center pivot with drop nozzles	Natural Gas	N	48 Acre Feet (Metered)				

Complete Summary for NICKELSON FARMS INC
IRR - Person Id: 12844
52 Road 6, Weskan, KS 67762 6200
620-376-4920

4-1655

Date Submitted: 28-FEB-18
 Reported by: Gene Nickelson, nickelsonfarms@fairpoint.net, 620-376-4920
 Owner

Part A: Points of Diversion Summary

Total water used: 33,867,043 Gallons (104 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
27395-00 5227'N 4612'W 25-14-42W CIN: 3 @CN NW NW	Begin Meter Reading: 824.157 End Meter Reading: 928.091	Rate: 800	120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	104 Acre Feet (Metered)				

Complete Summary for ORVILLE NICKELSON
IRR - Person Id: 12848
Gene Nickelson
52 Road 6, Weskan, KS 67762 6200
620-376-4920

4-1656

Date Submitted: 28-FEB-18
 Reported by: Gene Nickelson, nickelsonfarms@fairpoint.net, 620-376-4920
 Owner

Part A: Points of Diversion Summary

Total water used: 58,502,715 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
16255-00 'N 'W 14-9-24W NC SW SE CIN: 2												Reported non-use: Adequate moisture (rain)
30452-00 5150'N 1850'W 21-13-42W NE NE NE CIN: 1 WELL A	Begin Meter Reading: 524.271 End Meter Reading: 610.03	Rate: 800	120	corn (2)	Center pivot with drop nozzles	Diesel	N	86 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
30452-00 1250'N 1250'W 21-13-42W NW SE SE CIN: 2 WELL B	Begin Meter Reading: 683.738 End Meter Reading: 777.517	Rate: 800	110	corn (2)	Center pivot with drop nozzles	Diesel	N	94 Acre Feet (Metered)				

4-1657

**Complete Summary for ORVILLE NICKELSON
IRR - Person Id: 12848
52 Road 6, Weskan, KS 67762 6200
620-376-4920**

Date Submitted: 28-FEB-18
Reported by: Gene Nickelson, nickelsonfarms@fairpoint.net, 620-376-4920
Owner , 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
10846-00 3550'N 1700'W 3-16-42W NE SW NE CIN: 1												Reported non-use: Adequate moisture (rain)
10846-00 5200'N 2900'W 3-16-42W CIN: 2												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
10846-00 4150'N 1600'W 11-16-42W SE NW NE CIN: 2												Reported non-use: Adequate moisture (rain)
14307-00 3920'N 4000'W 31-15-41W NE SW NW CIN: 1												Reported non-use: Adequate moisture (rain)
14308-00 2244'N 3643'W 2-16-42W NW NE SW CIN: 4												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
22866-00 3410'N 2540'W 36-15-42W NW SW NE CIN: 2												Reported non-use: Adequate moisture (rain)
40644-00 2835'N 3769'W 11-16-42W SW SE NW CIN: 3												Reported non-use: Adequate moisture (rain)

**Complete Summary for KEITH NISWONGER
 IRR - Person Id: 12930
 109 COUNTY ROAD 120, WALLACE, KS 67761
 620-375-8916**

4-1659

Date Submitted: 01-MAR-18
 Reported by: John Niswonger, jniswonger68@gmail.com, 620-375-8916
 Owner

Part A: Points of Diversion Summary

Total water used: 16,800,900 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
8677-00 'N 'W 30-15-40W NW NW SE CIN: 1	Begin Meter Reading: 0 End Meter Reading: 51.56		320	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	52 Acre Feet (Metered)				
9099-00 'N 'W 26-15-38W NW NW NE CIN: 1												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
10204-00 150'N 4450'W 6-16-37W CIN: 1												Reported non-use: No water used
10204-00 'N 'W 6-16-37W SW SE SW CIN: 2												Reported non-use: No water used
10204-00 'N 'W 6-16-37W SE SE SW CIN: 3												Reported non-use: No water used

**Complete Summary for PURVIS FARMS INC
IRR - Person Id: 14175
210 IRONHORSE RD, WESKAN, KS 67762 4023
785-943-5406**

Date Submitted: 26-FEB-18
Reported by: Eric Purvis, wksfarmer@gmail.com, 785-943-5406
Agent

Part A: Points of Diversion Summary

Total water used: 194,526,000 Gallons (597 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9712-00 3600'N 4100'W 30-14-42W NE CIN: 1	Begin Meter Reading: 0 End Meter Reading: 69087000		370	corn wheat dry beans (48)	Drip and other system(s)	Natural Gas	Y	69,087,000 Gallons (Metered)				
12550-00 3210'N 3855'W 31-14-42W SW SE NW CIN: 2	Begin Meter Reading: 492282000 End Meter Reading: 525256000		200	corn wheat dry beans (48)	Center pivot with drop nozzles	Natural Gas	Y	32,974,000 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
15335-00 3760'N 939'W 36-14-43W NW SE NE CIN: 2 660' N & 161' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 220344000 End Meter Reading: 254405000		265	corn wheat dry beans (48)	Center pivot with drop nozzles	Natural Gas	Y	34,061,000 Gallons (Metered)				
15542-00 4175'N 1853'W 25-14-43W CIN: 2 @ 1075' S & 27' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 130110000 End Meter Reading: 188514000		300	corn soybeans wheat (46)	Center pivot with drop nozzles	Natural Gas	Y	58,404,000 Gallons (Metered)				
22874-00 415'N 4000'W 3-15-42W NC S2 S2 SW CIN: 1												Reported non-use: Adequate moisture (rain)

**Complete Summary for CITY OF WALLACE
MUN - Person Id: 18794
214 E 2ND, WALLACE, KS 67761
785-891-3515**

Date Submitted: 20-FEB-18
Reported by: Mary Williams, mary.zerr@hotmail.com, 785-891-3515
Owner

Part A: Points of Diversion Summary

Total water used: 6,409,600 Gallons (20 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
13808-00 5215'N 240'W 13-15-39W NE NE NE CIN: 6	Begin Meter Reading: 154806800 End Meter Reading: 161216400	Rate: 130	6,409,600 Gallons (Metered)	150	178	01/07/2018	Pump is automatic & pumps when needed. Winter months Jan., Feb., Mar., Nov., and Dec., are estimate

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	571	0	0	0	550	0	21	4
Feb	343	0	0	0	330	0	13	4
Mar	686	0	0	0	610	0	76	11
Apr	505	0	0	0	375	0	130	26
May	347	0	0	0	277	0	70	20
Jun	498	0	0	0	423	0	75	15
Jul	671	0	0	0	585	0	86	13
Aug	779	0	0	0	633	0	146	19
Sep	603	0	0	0	530	0	73	12
Oct	530	0	0	0	444	0	86	16
Nov	414	0	0	0	410	0	4	1
Dec	463	0	0	0	460	0	3	1
Total	6,410	0	0	0	5,627	0	783	12

Part C: Population, Service Connections and Water Rates

1. Estimate the number of persons served directly by your distribution system: 111
2. Number of ACTIVE water service connections as of December 31st 2017:
 - a) Residential: 44
 - b) Commercial/Institutional: 5
 - c) Industrial: 0
 - d) Pasture/Stockwater/Feedlot: 8
 - e) Other Connections: 0
3. Other Connection Explanation:
4. Total ACTIVE Service Connections: 57
5. If you are a city, how many of the active residential water service connections are located outside of your city limits: 25

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:

4-1794

**Complete Summary for VANCE SHAY
IRR - Person Id: 23390
2001 N SYCAMORE, HEALY, KS 67850 5092
620-397-3676**

Date Submitted: 04-MAR-18
Reported by: Vance Shay, vanceshay@st-tel.net, 620-397-3676
Owner

Comment: I stuck this report in my stack of stuff to not forget. And here I am three days late to submit on line. I am 61 years old and have never been late with this in 40 years. Check my record. Please don't fine me.

Part A: Points of Diversion Summary

Total water used: 29,000,778 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
7555-00 2705'N 4785'W 6-17-29W CIN: 1	Begin Meter Reading: 32 End Meter Reading: 69	Rate: 250	45	wheat (5)	Center pivot with drop nozzles	Electricity	N	37 Acre Feet (Metered)				
24983-00 2705'N 3630'W 6-17-29W SW SE NW CIN: 3	Begin Meter Reading: 474 End Meter Reading: 526	Rate: 250	50	wheat (5)	Center pivot with drop nozzles	Electricity	N	52 Acre Feet (Metered)				

**Complete Summary for GRAIN SORGHUM HOGS INC
 STK - Person Id: 27991
 Louis H Parkinson
 402 Myrtle St, Scott City , KS 67871 1240
 620-874-4449**

4-1851

Date Submitted: 01-MAR-18
 Reported by: Louis H Parkinson, boparkinson@att.net, 620-874-4449
 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
38344-00 2245'N 5240'W 15-18-33W NW NW SW CIN: 3							Reported non-use: No water used
38345-00 2060'N 5240'W 15-18-33W NW NW SW CIN: 4							Reported non-use: No water used

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38346-00 1875'N 5240'W 15-18-33W SW NW SW CIN: 5							Reported non-use: No water used

Part C: Livestock Summary

Average cattle:

Average hogs: 0

Max cattle:

Max Hogs: 0

Gallons per head per day:

Is this gallons per head per day amount correct?:

Comments:

4-1863

**Complete Summary for MARGARET Y KUDER
IRR - Person Id: 28615
295 COYOTE BLVD, WESKAN, KS 67762
785-764-9070**

Date Submitted: 26-FEB-18
Reported by: Merlin Kuder for Margaret Y. Kuder, papakuder@gmail.com, 785-764-9070
Owner

Part A: Points of Diversion Summary

Total water used: 107,768,000 Gallons (331 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
6573-00 'N 'W 10-16-42W CS NW CIN: 1												Reported non-use: EQIP
6822-00 'N 'W 32-15-41W NE SW NE CIN: 1												Reported non-use: No water available from source

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7318-00 'N 'W 17-16-41W NW NW NW CIN: 2												Reported non-use: No water available from source
12801-00 'N 'W 6-16-41W NW NE SW CIN: 1	Begin Meter Reading: 355269000 End Meter Reading: 406226000	Rate: 750	464	sorghum (milo) wheat (28)	Center pivot with drop nozzles	Natural Gas	N	50,957,000 Gallons (Metered)				
13329-00 100'N 4100'W 32-15-41W SE SW SW CIN: 2												Reported non-use: No water available from source

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
18006-00 4725'N 5250'W 2-14-42W NW NW NW CIN: 3 LOT 4												Reported non-use: KS water right conservation program (WRCP)
18494-00 1320'N 3940'W 29-15-41W NC SW CIN: 1												Reported non-use: KS water right conservation program (WRCP)
24176-00 2580'N 1980'W 6-16-41W NC W2 E2 CIN: 2	Begin Meter Reading: 118458000 End Meter Reading: 175269000	Rate: 400	110	corn (2)	Center pivot with drop nozzles	Natural Gas	N	56,811,000 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
24177-00 1315'N 5180'W 10-16-42W CW SW CIN: 2												Reported non-use: EQIP

**Complete Summary for DAVID & JENET GARDNER
 IRR - Person Id: 29589
 PO BOX 1596, LEOTI, KS 67861 1596
 620-375-4306**

4-1876

Date Submitted: 20-FEB-18
 Reported by: Dave Gardner, ben_gardner97@yahoo.com, 620-375-4306
 Owner

Part A: Points of Diversion Summary

Total water used: 78,883,000 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
19851-00 642'N 1630'W 29-14-39W SE SW SE CIN: 1	Begin Meter Reading: 84951000 End Meter Reading: 105975000		90	corn (2)	Center pivot with drop nozzles	Electricity	N	21,024,000 Gallons (Metered)				
20351-00 2540'N 5260'W 19-14-39W CIN: 1	Begin Meter Reading: 132483000 End Meter Reading: 156560000		340	corn (2)	Center pivot with drop nozzles	Electricity	N	24,077,000 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
29248-00 3500'N 3100'W 19-14-39W NC SE NW CIN: 2	Begin Meter Reading: 391311000 End Meter Reading: 425093000		152	corn (2)	Center pivot with drop nozzles	Electricity	N	33,782,000 Gallons (Metered)				

4-1884

**Complete Summary for PAUL EMERSON MYERS
IRR - Person Id: 30247
1245 N COUNTY ROAD 6, LEOTI, KS 67861 6133
620-376-8285**

Date Submitted: 28-FEB-18
Reported by: Paul Myers, pmmyers@wbsnet.org, 620-376-8285
Owner

Part A: Points of Diversion Summary

Total water used: 21,492,300 Gallons (66 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
24567-00 184'N 2500'W 36-15-40W SW SW SE CIN: 1 -	Begin Meter Reading: 88914700 End Meter Reading: 10407000		240	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	21,492,300 Gallons (Metered)				

4-1922

**Complete Summary for MENNONITE CHURCH OF GOD IN CHRIST
 IRR - Person Id: 32734
 Daniel Koehn
 13020 N. Eagle Rd, Scott City, KS 67871 67871
 620-214-0079**

Date Submitted: 28-FEB-18
 Reported by: Daniel Koehn, djkfarms@gmail.com, 620-214-0079
 Tenant

Part A: Points of Diversion Summary

Total water used: 1,610,410,000 Gallons (4,942 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
12927-00 1530'N 2530'W 35-16-34W SW NW SE CIN: 1												Reported non-use: Insufficient water
24834-00 1540'N 1250'W 35-16-34W SW NE SE CIN: 5	Begin Meter Reading: 456790000 End Meter Reading: 206720000	Rate: 160	31	corn (2)	Flood	Natural Gas	N	1,610,410,000 Gallons (Metered)				

**AS PER PREVIOUS YEARS x100
 SAW 4/24/2018**

**Complete Summary for RODENBERG CORPORATION
 IRR - Person Id: 32841
 DARRELL RODENBERG
 11301 E RD 200, SCOTT CITY, KS 67871
 620-874-2266**

4-1924

Date Submitted: 20-FEB-18
 Reported by: Craig Ramsey, cjr67871@att.net, 620-874-2266
 Tenant

Part A: Points of Diversion Summary

Total water used: 36,359,806 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
SC4-00 3220'N 4660'W 25-17-31W SW SW NW CIN: 1	Begin Meter Reading: 157.219 End Meter Reading: 208.301	Hours: 1467 Rate: 189	240 110	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	51 Acre Feet (Metered)				
24543-00 3220'N 4660'W 25-17-31W SW SW NW CIN: 1												Reported under VSC4 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
24543-00 4760'N 5200'W 25-17-31W NW NW NW CIN: 2	Begin Meter Reading: 246.7085 End Meter Reading: 307.2103		130	25	Center pivot with drop nozzles	Electricity	N	61 Acre Feet (Metered)				COM/W SC4-00, SEC 25, ID #1

**Complete Summary for BOBBIE LEE MAHLER REVOCABLE TRUST
 IRR - Person Id: 33315
 DIANNE JAEGER
 PO BOX 347, LAKIN, KS 67860
 620-355-1971**

4-1933

Date Submitted: 27-FEB-18
 Reported by: TITUS JAEGER, JAEGERFAMILYFARMS@OUTLOOK.COM, 620-355-1971
 Agent

Part A: Points of Diversion Summary

Total water used: 5,630,400 Gallons (17 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
3094-00 'N 'W 23-18-37W NW NW SW CIN: 1	Begin Meter Reading: 125524900 End Meter Reading: 131155300	Rate: 300	120	wheat (5)	Center pivot with drop nozzles	Natural Gas	N	5,630,400 Gallons (Metered)				

**Complete Summary for L-BO LAND & LIVESTOCK
 IRR - Person Id: 34847
 Louis H Parkinson
 402 Myrtle St, Scott City, KS 67871 1240
 620-874-4449**

4-1948

Date Submitted: 01-MAR-18
 Reported by: Louis H Parkinson, boparkinson@att.net, 620-874-4449
 Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 42,776,473 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
84-00 1060'N 3910'W 3-18-33W NC SW CIN: 2	Begin Meter Reading: 656.496 End Meter Reading: 740.988		215	corn wheat (25)	Flood	Electricity	N	84 Acre Feet (Metered)				
8925-00 1060'N 3910'W 3-18-33W NC SW CIN: 2												Reported under A 84 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
17206-00 1080'N 5150'W 3-18-33W NW SW SW CIN: 1	Begin Meter Reading: 245.403 End Meter Reading: 248.312		6	corn wheat (25)	Flood	Electricity	N	3 Acre Feet (Metered)				
17206-00 5180'N 2900'W 10-18-33W NE NE NW CIN: 3 (house well)												Reported non-use: Physical problem with the point of diversion
25051-00 2600'N 3900'W 3-18-33W CN SW CIN: 5 (north well)	Begin Meter Reading: 367.231 End Meter Reading: 411.106		119	corn wheat (25)	Flood	Electricity	N	44 Acre Feet (Metered)				

**Complete Summary for CHAD GRIFFITH
IRR - Person Id: 35205
10901 HIGHWAY 95, SCOTT CITY, KS 67871 4025
620-874-4022**

Date Submitted: 23-FEB-18
Reported by: Chad Griffith, griffithranch@wbsnet.org, 620-874-4022
Owner

Part A: Points of Diversion Summary

Total water used: 72,850,279 Gallons (224 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
14551-00 3235'N 5070'W 25-16-33W W2 W2 SW NW CIN: 1	Begin Meter Reading: 649.341 End Meter Reading: 819.913	Rate: 750	230	corn (2)	Center pivot and flood	Electricity	N	171 Acre Feet (Metered)				
23508-00 2840'N 4400'W 25-16-33W SE SW NW CIN: 2	Begin Meter Reading: 559.871 End Meter Reading: 612.868	Rate: 200	64	corn (2)	Flood	Electricity	N	53 Acre Feet (Metered)				

4-1971

**Complete Summary for EDWARD W & JANA SIMON
IRR - Person Id: 35775
744 E COUNTY ROAD L, MARIENTHAL, KS 67863 6359
620-379-4433**

Date Submitted: 27-FEB-18
Reported by: Edward Simon, edsimon@sunflowertelco.com, 620-379-4433
Owner

Comment: WR# 8979--Ownership Change to: Connie McRae 711 South County Road 17 Leoti, KS 67861 620-375-2338

Part A: Points of Diversion Summary

Total water used: 57,936,196 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
5702-00 625'N 4360'W 25-17-36W SE SW SW CIN: 1	Begin Meter Reading: 101 End Meter Reading: 192.929	Rate: 350	125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	92 Acre Feet (Metered)				
8979-00 615'N 2606'W 25-17-36W SW SW SE CIN: 4 ADDITIONAL WELL												Reported non-use: Ownership Change

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13104-00 'N 'W 17-17-35W CW SW SW CIN: 1	Begin Meter Reading: 85529000 End Meter Reading: 113510000	Rate: 260	60	corn (2)	Flood	Natural Gas	N	27,981,000 Gallons (Metered)				

**Complete Summary for EARL D & BARBARA J ROEMER
 IRR - Person Id: 40040
 917 CRESCENT AVE, SCOTT CITY, KS 67871
 620-397-3932**

4-2027

Date Submitted: 25-FEB-18
 Reported by: Earl Roemer, earlr@nulifemarket.com, 620-397-3932
 Owner

Part A: Points of Diversion Summary

Total water used: 8,649,400 Gallons (27 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC19-00 1580'N 1490'W 18-18-32W SE NW SE CIN: 2	Begin Meter Reading: 911.04 End Meter Reading: 937.584	Rate: 800	43	corn (2)	Flood	Electricity	N	27 Acre Feet (Metered)				
SC20-00 1580'N 1490'W 18-18-32W SE NW SE CIN: 2												Reported under VSC19 00

**Complete Summary for LEE MAE BRAND
IRR - Person Id: 51888
6357 HIGH DR, MORRISON, CO 80456
720-383-0716**

4-2082

Date Submitted: 26-FEB-18
Reported by: Ted Brand, t.brand.64.tb@gmail.com, 720-383-0716
Agent

Part A: Points of Diversion Summary

Total water used: 8,969,961 Gallons (28 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26268-00 4160'N 5200'W 33-16-30W SW NW NW CIN: 1	Begin Meter Reading: 9.1293 End Meter Reading: 34.2172		120 109	wheat (5)	Center pivot with drop nozzles	Natural Gas	N	25 Acre Feet (Metered)				
26268-00 2080'N 3620'W 33-16-30W NC NE SW CIN: 2	Begin Meter Reading: 186656000 End Meter Reading: 187451000		11	5	Center pivot with drop nozzles	Natural Gas	N	795,000 Gallons (Metered)				COM/W 26268-00, SEC 33, ID #1

**Complete Summary for PURVIS LP
 IRR - Person Id: 53626
 210 IRONHORSE RD, WESKAN, KS 67762
 785-943-5406**

4-2114

Date Submitted: 26-FEB-18
 Reported by: Eric Purvis, wksfarmer@gmail.com, 785-943-5406
 Agent

Part A: Points of Diversion Summary

Total water used: 60,403,000 Gallons (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
13601-00 'N 'W 32-14-42W CS SE CIN: 1	Begin Meter Reading: 193835000 End Meter Reading: 248121000		375	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	Y	54,286,000 Gallons (Metered)				
24056-00 2114'N 2345'W 32-14-42W NW NW SE CIN: 4 850' N & 999' E OF PREVIOUS WELL	Begin Meter Reading: 290729000 End Meter Reading: 296846000		0	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	Y	6,117,000 Gallons (Metered)				

**Complete Summary for MARK E & MARY E EITEL
 IRR - Person Id: 55015
 PO BOX 350, DIGHTON, KS 67839 0350
 620-397-3018**

4-2143

Date Submitted: 21-FEB-18
 Reported by: Mark Eitel, mareitel@st-tel.net, 620-397-3018
 Owner , Agent

Part A: Points of Diversion Summary

Total water used: 280,760,175 Gallons (862 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
486-00 'N 'W 22-17-28W NW NW NW CIN: 1 (Devern North)	Begin Meter Reading: 94620000 End Meter Reading: 142680000		201	soybeans (4)	Drip	Electricity	Y	48,060,000 Gallons (Metered)				
5717-00 'N 'W 16-17-28W SW NW NE CIN: 1 (Lake South)					Drip	Electricity	Y					COM/W 5717-00, SEC 16, 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
5717-00 'N 'W 16-17-28W NW NW SE CIN: 2 (Lake North)	Begin Meter Reading: 345230000 End Meter Reading: 407140000		220	corn soybeans (24)	Drip	Electricity	Y	61,910,000 Gallons (Metered)				
15247-00 'N 'W 22-17-28W NW NW NW CIN: 1												Reported under A 486 00
15247-00 'N 'W 22-17-28W SW SE NW CIN: 5 (Devern South)	Begin Meter Reading: 33757000 End Meter Reading: 52416000		100	corn (2)	Center pivot with drop nozzles	Electricity	Y	18,659,000 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
15339-00 2610'N 4851'W 34-17-28W NW NW SW CIN: 1 (Howard West)	Begin Meter Reading: 278491000 End Meter Reading: 324586000		115	corn (2)	Drip	Electricity	Y	46,095,000 Gallons (Metered)				
15339-00 2573'N 3837'W 34-17-28W NW NE SW CIN: 2 (Howard East)					Drip	Electricity	Y					COM/W 15339-00, SEC 34, ID #1
17309-00 5210'N 2420'W 26-17-28W NW NW NE CIN: 1 (Hartman)	Begin Meter Reading: 234.72 End Meter Reading: 307.45		125	corn soybeans (24)	Drip	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
19662-00 5050'N 5050'W 27-17-28W NW NW NW CIN: 1 (Marcia)	Begin Meter Reading: 178253000 End Meter Reading: 204565000		54	corn (2)	Drip	Electricity	Y	26,312,000 Gallons (Metered)				
21334-00 3600'N 1780'W 7-18-28W NE SW NE CIN: 2 (Home)	Begin Meter Reading: 76339000 End Meter Reading: 99525000		107	corn soybeans (24)	Drip	Electricity	Y	23,186,000 Gallons (Metered)				
22429-00 4740'N 1080'W 23-18-31W NC N2 NE CIN: 1 (Grigston North)												COM/W 22429-00, SEC 23, 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
22429-00 4320'N 1450'W 23-18-31W NC NE CIN: 2 (Grigston South)	Begin Meter Reading: 138862000 End Meter Reading: 171701000		151	corn soybeans (24)	Drip	Electricity	Y	32,839,000 Gallons (Metered)				

**Complete Summary for JACK SCHMITT
IRR - Person Id: 55960
1205 COURT ST, SCOTT CITY, KS 67871
620-874-0686**

4-2157

Date Submitted: 24-FEB-18
Reported by: Jack Schmitt, sprayboss@gmail.com, 620-874-0686
Owner

Part A: Points of Diversion Summary

Total water used: 57,680,266 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
2444-00 4849'N 2897'W 5-18-32W CIN: 4 91' N & 81' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 63.0432 End Meter Reading: 67.6126		246 6	corn (2)	Center pivot with drop nozzles	Electricity	N	5 Acre Feet (Metered)				
24956-00 5070'N 200'W 9-18-33W NE NE NE CIN: 4												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
28335-00 2600'N 1300'W 31-17-32W NW NE SE CIN: 2	Begin Meter Reading: 626.445 End Meter Reading: 798.89		240	2	Center pivot with drop nozzles	Natural Gas	N	172 Acre Feet (Metered)				COM/W 2444-00, SEC 5, ID #4

**Complete Summary for ALAN JAMES
IRR - Person Id: 58149
251 N KARL RD, DIGHTON, KS 67839
620-397-6556**

4-2222

Date Submitted: 25-FEB-18
Reported by: Alan E James, aejames@st-tel.net, 620-397-6556
Owner , Tenant

Part A: Points of Diversion Summary

Total water used: 139,968,375 Gallons (430 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
5523-00 2650'N 4600'W 1-17-29W CS SW NW CIN: 1	Begin Meter Reading: 53.8777 End Meter Reading: 29.8537		120	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	76 Acre Feet (Metered)				
6084-00 5000'N 2600'W 24-17-29W NW NW NE CIN: 1	Begin Meter Reading: 215.293 End Meter Reading: 263.387		130 43	corn sorghum (milo) wheat (44)	Flood	Natural Gas	N	48 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
9939-00 'N 'W 17-17-28W CN NE NW CIN: 1	Begin Meter Reading: 83.3464 End Meter Reading: 1.146		27	25	Flood	Electricity	N	18 Acre Feet (Metered)				COM/W 9939-00, SEC 17, ID #2
9939-00 'N 'W 17-17-28W NW NW NE CIN: 2	Begin Meter Reading: 713.862 End Meter Reading: 762.245		100 73	corn wheat (25)	Flood	Natural Gas	N	48 Acre Feet (Metered)				
10820-00 5190'N 5025'W 7-17-28W CIN: 2	Begin Meter Reading: 414.046 End Meter Reading: 482.18		25	corn wheat (25)	Flood	Electricity	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
11323-00 'N 'W 17-17-28W CN NE NW CIN: 1												Reported under A 9939 00
11323-00 'N 'W 17-17-28W NW NW NE CIN: 2												Reported under A 9939 00
14623-00 4400'N 1700'W 24-17-29W SE NW NE CIN: 2	Begin Meter Reading: 93.627 End Meter Reading: 190.209		87	44	Flood	Natural Gas	N	97 Acre Feet (Metered)				COM/W 6084-00, 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
15120-00 2650'N 4600'W 1-17-29W CS SW NW CIN: 1												Reported under A 5523 00
17484-00 2628'N 1508'W 11-17-29W CN SE CIN: 1	Begin Meter Reading: 799.448 End Meter Reading: 874.026		90	corn wheat (25)	Flood	Natural Gas	N	75 Acre Feet (Metered)				

**Complete Summary for PRAIRIEWINDS FARM LLC
 IRR - Person Id: 59333
 5219 ROCKY FORK RD, SMYRNA, TN 37167
 785-821-1600**

4-2271

Date Submitted: 21-FEB-18
 Reported by: ROSS COX, rossmcox@hotmail.com, 785-821-1600
 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
13728-00 'N 'W 35-14-41W SE SE NW CIN: 1	Begin Meter Reading: 0 End Meter Reading: 0											Reported non-use: Water not available from the source

**Complete Summary for HIGH CHOICE FEEDERS LLC
 IRR - Person Id: 59593
 553 W ROAD 40, SCOTT CITY, KS 67871 5038
 620-872-7271**

4-2285

Date Submitted: 28-FEB-18
 Reported by: Ty Rumford, hcf2@wbsnet.org, 620-872-7271
 Agent

Part A: Points of Diversion Summary

Total water used: 156,351,474 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
SC2-00 2690'N 2840'W 1-20-33W SE SE NW CIN: 2												Reported non-use: Water not available from the source
SC88-00 1550'N 4060'W 6-20-32W SE NW SW CIN: 4	Begin Meter Reading: 59842400 End Meter Reading: 74945100		60	corn (2)	Center pivot with drop nozzles	Electricity	N	15,102,700 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
SC96-00 5200'N 4468'W 12-20-33W NE NW NW CIN: 12	Begin Meter Reading: 0.0631 End Meter Reading: 126.2162		100	corn (2)	Center pivot with drop nozzles	Electricity	N	126 Acre Feet (Metered)				
SC98-00 'N 'W 13-20-33W NE NE NW CIN: 1	Begin Meter Reading: 84.981 End Meter Reading: 104.3006		240	corn (2)	Center pivot with drop nozzles	Electricity	N	19 Acre Feet (Metered)				
SC98-00 1627'N 5265'W 13-20-33W SW NW SW CIN: 9 101' S & 8' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 89544000 End Meter Reading: 101518439		120	corn (2)	Center pivot with drop nozzles	Electricity	N	11,974,439 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
SC99-00 2750'N 100'W 14-20-33W SE CR NE CIN: 1	Begin Meter Reading: 94809700 End Meter Reading: 102462370		115	corn (2)	Center pivot with drop nozzles	Electricity	N	7,652,670 Gallons (Metered)				
3037-00 1627'N 5265'W 13-20-33W SW NW SW CIN: 9 101' S & 8' W OF PREVIOUS POINT OF DIVERSION												Reported under VSC98 00
3256-00 2690'N 2840'W 1-20-33W SE SE NW CIN: 2												Reported under VSC2 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
8793-00 2690'N 2840'W 1-20-33W SE SE NW CIN: 2												Reported under VSC200
9867-00 4726'N 100'W 14-20-33W CE NE NE CIN: 5	Begin Meter Reading: 9620670 End Meter Reading: 17995850		115	corn (2)	Center pivot with drop nozzles	Electricity	N	8,375,180 Gallons (Metered)				
16417-00 3460'N 3670'W 36-19-33W NW SE NW CIN: 3	Begin Meter Reading: 318.3321 End Meter Reading: 384.907		120	corn (2)	Center pivot with drop nozzles	Electricity	N	67 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
25414-00 5211'N 1828'W 1-20-33W NE NW NE CIN: 3	Begin Meter Reading: 881.1875 End Meter Reading: 973.2267		120	corn (2)	Center pivot with drop nozzles	Electricity	N	92 Acre Feet (Metered)				
29282-00 2952'N 4860'W 12-20-33W SW SW NW CIN: 7	Begin Meter Reading: 39106100 End Meter Reading: 53265400		100	corn (2)	Center pivot with drop nozzles	Electricity	N	14,159,300 Gallons (Metered)				

**Complete Summary for HIGH CHOICE FEEDERS LLC
 STK - Person Id: 59593
 553 W ROAD 40, SCOTT CITY, KS 67871 5038
 620-872-7271**

4-2286

Date Submitted: 28-FEB-18
 Reported by: Ty Rumford, hcf2@wbsnet.org, 620-872-7271
 Agent

Part A: Points of Diversion Summary

Total water used: 149,918,057 Gallons (460 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
SC96-00 2700'N 3900'W 12-20-33W SE NW CIN: 2	Begin Meter Reading: 6675400 End Meter Reading: 11251280		4,575,880 Gallons (Metered)				
13911-00 1750'N 5245'W 27-18-34W SW NW SW CIN: 2	Begin Meter Reading: 15010200 End Meter Reading: 25759700		10,749,500 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
23919-00 2386'N 5219'W 27-18-34W NW NW SW CIN: 6	Begin Meter Reading: 31407200 End Meter Reading: 47192700		15,785,500 Gallons (Metered)				
24802-00 43'N 2073'W 22-18-34W SW SW SE CIN: 1	Begin Meter Reading: 12881600 End Meter Reading: 22738000		9,856,400 Gallons (Metered)				
29282-00 402'N 4310'W 12-20-33W SE SW SW CIN: 11	Begin Meter Reading: 89743500 End Meter Reading: 101401700		11,658,200 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
29655-00 1477'N 4844'W 14-18-34W SW NW SW CIN: 8 256' E ORIG WELL	Begin Meter Reading: 9069900 End Meter Reading: 21900200		12,830,300 Gallons (Metered)				
32861-00 5190'N 4290'W 23-18-34W NE NW NW CIN: 4	Begin Meter Reading: 89813700 End Meter Reading: 96334400		6,520,700 Gallons (Metered)				
33887-00 2070'N 3540'W 12-20-33W NW NE SW CIN: 9	Begin Meter Reading: 5939500 End Meter Reading: 16267300		10,327,800 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
33887-00 2215'N 3560'W 12-20-33W NW NE SW CIN: 10	Begin Meter Reading: 4014000 End Meter Reading: 12512800		8,498,800 Gallons (Metered)				
37842-00 110'N 940'W 22-18-34W SW SE SE CIN: 2	Begin Meter Reading: 14692900 End Meter Reading: 23775900		9,083,000 Gallons (Metered)				
37944-05 5205'N 3470'W 13-20-33W NW NE NW CIN: 4	Begin Meter Reading: 16612700 End Meter Reading: 26101800		9,489,100 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
37944-06 3375'N 3460'W 13-20-33W NW SE NW CIN: 6	Begin Meter Reading: 16498200 End Meter Reading: 30988800		14,490,600 Gallons (Metered)				
38867-00 3040'N 4238'W 13-20-33W SE SW NW CIN: 8	Begin Meter Reading: 59.8327 End Meter Reading: 77.08 2nd Begin Meter Reading: 0 2nd End Meter Reading: 18472400	Hours: 0 Rate: 0	74 Acre Feet (Multiple Meter)				
40223-00 1477'N 4844'W 14-18-34W SW NW SW CIN: 8							Reported under A 29655 00

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
41232-00 3106'N 2608'W 23-18-34W SW SW NE CIN: 6	Begin Meter Reading: 2697500 End Meter Reading: 4657300		1,959,800 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	16342	0	31765	0
Feb	11775	0	32110	0
Mar	10511	0	31959	0
Apr	12331	0	34058	0
May	11806	0	36604	0
Jun	12700	0	36278	0
Jul	13048	0	33207	0
Aug	11443	0	32161	0
Sep	11350	0	31371	0
Oct	9901	0	33837	0
Nov	11793	0	35689	0
Dec	15026	0	38118	0
Total	148026	0	33929.75	0

Part C: Livestock Summary

Average cattle: 34028

Average hogs:

Max cattle: 38118

Max Hogs:

Gallons per head per day: 12.07

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for DENNIS SELFRIDGE
IRR - Person Id: 60111
PO BOX 209, DIGHTON, KS 67839 0209
620-397-5388**

4-2313

Date Submitted: 20-FEB-18
Reported by: Dennis Selfridge, br6ppc@st-tel.net, 620-397-5388
Agent

Part A: Points of Diversion Summary

Total water used: 72,692,241 Gallons (223 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
393-00 4600'N 700'W 22-17-28W NC NE NE CIN: 2	Begin Meter Reading: 422.421 End Meter Reading: 514.871		245 102	soybeans (4)	Center pivot with drop nozzles	Natural Gas	Y	92 Acre Feet (Metered)				
5424-00 2600'N 3770'W 23-17-28W NW NE SW CIN: 6 50'W OF ORIG WELL	Begin Meter Reading: 651.921 End Meter Reading: 675.085		25	4	Center pivot with drop nozzles	Natural Gas	Y	23 Acre Feet (Metered)				COM/W 393-00, SEC 22, 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
12608-00 2650'N 650'W 22-17-28W SE SE NE CIN: 3	Begin Meter Reading: 648.834 End Meter Reading: 697.378		53	4	Center pivot with drop nozzles	Natural Gas	Y	49 Acre Feet (Metered)				COM/W 393-00, SEC 22, ID #2
12608-00 1300'N 60'W 22-17-28W NE SE SE CIN: 4	Begin Meter Reading: 588.943 End Meter Reading: 647.869		65	4	Center pivot with drop nozzles	Natural Gas	Y	59 Acre Feet (Metered)				COM/W 393-00, SEC 22, ID #2

**Complete Summary for K-2 FARMS REVOCABLE TRUST
 IRR - Person Id: 60614
 KRISTI SCHMITT TRUSTEE
 804 PARK AVENUE, SCOTT CITY, KS 67871
 620-874-4214**

4-2339

Date Submitted: 01-MAR-18
 Reported by: Mike Schmitt, mschmitt86@sbcglobal.net, 620-874-4214
 Agent

Part A: Points of Diversion Summary

Total water used: 35,495,322 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
SC92-00 'N 'W 8-20-33W SW SW SW CIN: 1												Reported non-use: Water not available from the source
SC92-00 'N 'W 8-20-33W CW SW CIN: 2												Reported non-use: Water not available from the source

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
SC103-00 5220'N 3623'W 17-20-33W NW NE NW CIN: 1 APPROX 250' SE ORIG WELL												Reported non-use: Water not available from the source
6721-00 5220'N 3623'W 17-20-33W NW NE NW CIN: 1												Reported under VSC103 00
6721-00 4651'N 4766'W 17-20-33W NC NW NW CIN: 2			122	corn (2)	Center pivot with drop nozzles	Electricity	N	6 Acre Feet (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
10402-00 1043'N 5246'W 8-20-33W NW SW SW CIN: 3												Reported non-use: Water not available from the source
21062-00 3806'N 5200'W 17-20-33W NW SW NW CIN: 6	Begin Meter Reading: 325.965 End Meter Reading: 401.498	Hours: 2193 Rate: 250	122	corn (2)	Center pivot with drop nozzles	Electricity	N	76 Acre Feet (Metered)				
21062-00 2990'N 1779'W 17-20-33W SE SW NE CIN: 7	Begin Meter Reading: 65.596 End Meter Reading: 92.994	Hours: 2193 Rate: 100	122	corn (2)	Center pivot with drop nozzles	Electricity	N	27 Acre Feet (Metered)				

**Complete Summary for DEREK D & MARSHA M KLINGE
 IRR - Person Id: 60801
 1130 ROAD 22, SHARON SPRINGS, KS 67758 5714
 785-852-4411**

4-2349

Date Submitted: 26-FEB-18
 Reported by: Derek D Klinge, derekdclinge@gmail.com, 785-852-4411
 Owner

Part A: Points of Diversion Summary

Total water used: 46,865,800 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
13767-00 3695'N 4275'W 24-15-40W NE SW NW CIN: 1	Begin Meter Reading: 89647400 End Meter Reading: 14195300		120	corn sunflowers (26)	Center pivot and flood	Natural Gas	N	24,547,900 Gallons (Metered)				
22001-00 3575'N 2635'W 24-15-40W NW SW NE CIN: 2	Begin Meter Reading: 40164900 End Meter Reading: 62482800		130	corn wheat (25)	Center pivot and flood	Natural Gas	N	22,317,900 Gallons (Metered)				

**Complete Summary for DAIRY VENTURES LLC
 STK - Person Id: 62092
 1187 ROAD B, TRIBUNE, KS 67879
 620-629-5911**

4-2413

Date Submitted: 23-FEB-18
 Reported by: Ron Eakes, ron@jklcon.net, 620-376-2038
 Owner

Part A: Points of Diversion Summary

Total water used: 44,950,000 Gallons (138 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
20636-D2 5253'N 1285'W 10-16-41W NW NE NE CIN: 4	Begin Meter Reading: 309703000 End Meter Reading: 354653000	Rate: 30	44,950,000 Gallons (Metered)	180	250	02/02/2018	

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	3277	0	2600	0
Feb	3387	0	2654	0
Mar	3637	0	2620	0
Apr	3707	0	2640	0
May	3737	0	2590	0
Jun	3847	0	2595	0
Jul	4077	0	2650	0
Aug	4229	0	2675	0
Sep	3916	0	2710	0
Oct	3790	0	2720	0
Nov	3710	0	2685	0
Dec	3636	0	2681	0
Total	44950	0	2651.67	0

Name or entity the water listed in Col 2 was purchased from: 4 million used for construction

Part C: Livestock Summary

Average cattle: 2651

Average hogs:

Max cattle: 2720

Max Hogs:

Gallons per head per day: 0.05

Is this gallons per head per day amount correct?: No

Comments:

Complete Summary for FRANKLIN & SAUNDRA KOEHN TRUST
IRR - Person Id: 63458
Daniel Koehn
13020 N. Eagle Rd, Scott City, KS 67871
620-214-0079

4-2473

Date Submitted: 28-FEB-18
 Reported by: Daniel Koehn, djkfarms@gmail.com, 620-214-0079
 Tenant

Part A: Points of Diversion Summary

Total water used: 68,100,000 Gallons (209 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
1068-00 2648'N 5278'W 24-16-34W SW SW NW CIN: 1			252 126	double crop (17)	Center pivot with drop nozzles	Electricity	Y	34,000,000 Gallons (Estimated)				
17318-00 2725'N 3980'W 24-16-34W NC S2 NW CIN: 3			126	17	Center pivot with drop nozzles	Electricity	Y	34,100,000 Gallons (Estimated)				COM/W 1068-00, SEC 24, ID #1

Complete Summary for WUS FARMLAND LTD
IRR - Person Id: 63878
ZHONGMIN WU
2450 CENTRAL AVE P3-4, BOULDER, CO 80301
303-442-8885

4-2485

Date Submitted: 01-MAR-18
 Reported by: Sherman Wu, shermanwu@mig-intl.com, 303-442-8885
 Owner

Part A: Points of Diversion Summary

Total water used: 82,341,539 Gallons (253 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8272-00 5200'N 3780'W 4-16-39W NE NW CIN: 1	Begin Meter Reading: 51963700 End Meter Reading: 78500900	Rate: 160	125	wheat (5)	Center pivot with drop nozzles	Natural Gas	N	26,537,200 Gallons (Metered)				
8775-00 5383'N 5062'W 3-16-39W CIN: 8 483' N & 172' W OF PREV P/D	Begin Meter Reading: 30.7583 End Meter Reading: 58.9674	Rate: 120	125	wheat (5)	Center pivot with drop nozzles	Electricity	N	28 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
12098-00 4327'N 175'W 4-16-39W CIN: 4	Begin Meter Reading: 11.7522 End Meter Reading: 69.449	Rate: 80	125	wheat (5)	Center pivot with drop nozzles	Electricity	N	58 Acre Feet (Metered)				
28870-00 5106'N 1580'W 11-16-39W NE NW NE CIN: 3 60'N AND 50'E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 72.0876 End Meter Reading: 78.5876	Rate: 10	125	sorghum (milo) (3)	Center pivot with drop nozzles	Electricity	N	7 Acre Feet (Metered)				
28870-00 2934'N 1208'W 14-16-39W SW SE NE CIN: 6 416' S & 150' W OF PREVIOUS PDIV			90	wheat (5)	Center pivot with drop nozzles	Electricity	N	20 Acre Feet (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
31405-00 4224'N 1465'W 3-16-39W CIN: 7												Reported non-use: Pump site or well not in service
39612-00 2655'N 50'W 11-16-39W SE SE NE CIN: 2	Begin Meter Reading: 30.7583 End Meter Reading: 89.6089	Rate: 200	90	wheat (5)	Center pivot with drop nozzles	Diesel	N	59 Acre Feet (Metered)				
39716-00 5612'N 4712'W 2-16-39W CIN: 2												Reported non-use: No water used. Wu's Farmland doesn't own this water right.

**Complete Summary for CRAIG RAMSEY
IRR - Person Id: 63950
1011 CEDAR DRIVE, SCOTT CITY, KS 67871
620-874-2266**

4-2491

Date Submitted: 20-FEB-18
Reported by: Craig ramsey, cjr67871@att.net, 620-874-2266
Tenant

Comment: When I print the report, it doesn't print the date submitted.

Part A: Points of Diversion Summary

Total water used: 58,986,930 Gallons (181 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
267-00 1140'N 5005'W 35-17-31W NW SW SW CIN: 1	Begin Meter Reading: 587.501 End Meter Reading: 668.152		240 107	corn soybeans (24)	Center pivot with drop nozzles	Electricity	Y	81 Acre Feet (Metered)				
15518-00 1140'N 5005'W 35-17-31W NW SW SW CIN: 1												Reported under A 267 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
15518-00 5150'N 5200'W 35-17-31W NW NW NW CIN: 2	Begin Meter Reading: 906.93 End Meter Reading: 7.303		133	24	Center pivot with drop nozzles	Electricity	Y	100 Acre Feet (Metered)				COM/W 267-00, SEC 35, ID #1

Complete Summary for ABBY MYERS
IRR - Person Id: 64122
435 JACKRABBIT RD, WESKAN, KS 67762
785-943-5227

4-2501

Date Submitted: 22-FEB-18
 Reported by: Abby Myers, myersagsolutions@gmail.com, 785-943-5227
 Tenant

Part A: Points of Diversion Summary

Total water used: 149,599,377 Gallons (459 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
13373-00 1730'N 2640'W 16-14-42W SW NW SE CIN: 1	Begin Meter Reading: 9455500 End Meter Reading: 14325400		223	corn (2)	Center pivot with drop nozzles	Natural Gas	N	4,869,900 Gallons (Metered)				
13374-00 2590'N 1605'W 22-14-42W NE NW SE CIN: 2	Begin Meter Reading: 305355000 End Meter Reading: 357688000		240	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	52,333,000 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
15783-00 5190'N 2620'W 21-14-42W NW NW NE CIN: 1	Begin Meter Reading: 181.309 End Meter Reading: 464.863		365	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	Y	284 Acre Feet (Metered)				

**Complete Summary for KAN SUN CATTLE LLC
 STK - Person Id: 64383
 1129 N COUNTY RD 3, LEOTI, KS 67861
 620-375-2282**

4-2508

Date Submitted: 26-FEB-18
 Reported by: Amy Rich, kansunfeeders@wbsnet.org, 620-375-2282
 Agent

Part A: Points of Diversion Summary

Total water used: 19,204,900 Gallons (59 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
17332-00 2410'N 2881'W 33-16-38W NE NE SW CIN: 7 15'N & 94'E OF PREVIOUS WELL	Begin Meter Reading: 19928500 End Meter Reading: 21685500		1,757,000 Gallons (Metered)				
26940-00 94'N 283'W 33-16-38W SE SE SE CIN: 5 150'W OF ORIG WELL	Begin Meter Reading: 40320200 End Meter Reading: 57768100		17,447,900 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 4200

Average hogs:

Max cattle: 9200

Max Hogs:

Gallons per head per day: 12.53

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for DAIRY VENTURES I LLC
 IRR - Person Id: 65320
 1187 RD B, TRIBUNE, KS 67879
 620-629-5911**

4-2572

Date Submitted: 23-FEB-18
 Reported by: Ron Eakes, ron@jklcon.net, 620-629-5911
 Owner

Part A: Points of Diversion Summary

Total water used: 288,276,700 Gallons (885 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
8273-00 'N 'W 2-16-39W E2 E2 W2 CIN: 1	Begin Meter Reading: 27481100 End Meter Reading: 60953300	Rate: 350	125	corn (2)	Center pivot sprinkler	Natural Gas	N	33,472,200 Gallons (Metered)				
8520-00 5380'N 2600'W 1-16-39W CN CIN: 1	Begin Meter Reading: 56560500 End Meter Reading: 24957300	Rate: 600	125	corn (2)	Center pivot sprinkler	Natural Gas	N	68,396,800 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
10590-00 5380'N 2600'W 1-16-39W CN CIN: 1												Reported under A 8520 00
23528-00 2565'N 2670'W 17-15-40W NE NE SW CIN: 1	Begin Meter Reading: 293981000 End Meter Reading: 398472000	Rate: 825	480	corn (2)	Center pivot sprinkler	Natural Gas	N	104,491,000 Gallons (Metered)				
24465-00 4000'N 1440'W 8-16-40W SE NW NE CIN: 2	Begin Meter Reading: 57012600 End Meter Reading: 93992800		125	corn (2)	Center pivot sprinkler	Natural Gas	N	36,980,200 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
31406-00 2991'N 2920'W 1-16-39W SE SE NW CIN: 2	Begin Meter Reading: 81853300 End Meter Reading: 26789800	Rate: 400	125	corn (2)	Center pivot sprinkler	Natural Gas	N	44,936,500 Gallons (Metered)				
35167-00 2565'N 2670'W 17-15-40W NE NE SW CIN: 1												Reported under A 23528 00

Complete Summary for KREUTZER BROTHERS LLC
IRR - Person Id: 65352
MARK KREUTZER
11925 CALAIS CT, WICHITA, KS 67210
316-686-5839

4-2573

Date Submitted: 25-FEB-18
 Reported by: Mark Kreutzer, mkreutz74@gmail.com, 316-686-5839
 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
367-00 'N 'W 24-18-36W NW NE NW CIN: 1												Reported non-use: Federal Conservation Reserve program (CRP)
34696-00 1522'N 2614'W 17-18-35W SW NW SE CIN: 6												Reported non-use: Stand-by

**Complete Summary for LANE COUNTY FEEDERS LLC
 IRR - Person Id: 10126
 MANAGER
 16 W ROAD 230, DIGHTON, KS 67839 5050
 620-397-5341**

4-2659

Date Submitted: 23-JAN-18
 Reported by: Jeffrey D. Schmalzried, jeff@feedcattle.com, 620-397-5341
 Agent

Part A: Points of Diversion Summary

Total water used: 505,639,195 Gallons (1,552 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4868-00 5000'N 2550'W 15-17-29W NW NW NE CIN: 1 APPROX 100' E OF ORIG WELL	Begin Meter Reading: 504.142 End Meter Reading: 663.533		116	corn (2)	Center pivot with drop nozzles	Natural Gas	N	159 Acre Feet (Metered)				
7036-00 'N 'W 33-16-29W NE NW SE CIN: 1	Begin Meter Reading: 19.874 End Meter Reading: 91.7473		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	72 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
7036-00 'N 'W 33-16-29W NC W2 SE CIN: 2	Begin Meter Reading: 890.502 End Meter Reading: 62.817		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	172 Acre Feet (Metered)				
10426-00 'N 'W 7-17-28W SW SW SE CIN: 1	Begin Meter Reading: 198.036 End Meter Reading: 366.057		120	corn (2)	Center pivot with drop nozzles	Electricity	N	168 Acre Feet (Metered)				
12052-00 'N 'W 26-16-29W SW SW SW CIN: 1	Begin Meter Reading: 302.389 End Meter Reading: 392.672		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	90 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
12052-00 'N 'W 26-16-29W SE SW SW CIN: 2			120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	1 Acre Feet (Estimated)				
19698-00 2630'N 3500'W 3-17-29W NW NE SW CIN: 2	Begin Meter Reading: 439.961 End Meter Reading: 562.729		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	123 Acre Feet (Metered)				
21350-00 60'N 1305'W 7-17-28W CS SE CIN: 3	Begin Meter Reading: 25317000 End Meter Reading: 94048000		120	corn (2)	Center pivot with drop nozzles	Electricity	N	68,731,000 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
23075-D1 2640'N 3920'W 17-17-28W CN SW CIN: 3 5YR ALLOCATION	Begin Meter Reading: 166.069 End Meter Reading: 281.869		120	corn (2)	Center pivot with drop nozzles	Electricity	N	116 Acre Feet (Metered)				
23075-D1 2640'N 5215'W 17-17-28W NW NW SW CIN: 4 5YR ALLOCATION	Begin Meter Reading: 156.968 End Meter Reading: 294.669		120	corn (2)	Center pivot with drop nozzles	Electricity	N	138 Acre Feet (Metered)				
23880-00 150'N 2600'W 1-17-29W SW SW SE CIN: 3	Begin Meter Reading: 636.957 End Meter Reading: 711.979		120	corn (2)	Center pivot with drop nozzles	Electricity	N	75 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
25129-00 60'N 1305'W 7-17-28W CS SE CIN: 3												Reported under A 21350 00
38677-00 3995'N 194'W 10-17-29W SE NE NE CIN: 3	Begin Meter Reading: 54584700 End Meter Reading: 99817000		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	45,232,300 Gallons (Metered)				
38678-00 4013'N 3840'W 10-17-29W SW NE NW CIN: 4	Begin Meter Reading: 2482200 End Meter Reading: 31102900		120	corn (2)	Center pivot with drop nozzles	Natural Gas	N	28,620,700 Gallons (Metered)				

**Complete Summary for LANE COUNTY FEEDERS LLC
 STK - Person Id: 10126
 MANAGER
 16 W ROAD 230, DIGHTON, KS 67839 5050
 620-397-5341**

4-2660

Date Submitted: 23-JAN-18
 Reported by: Jeffrey D. Schmalzried, jeff@feedcattle.com, 620-397-5341
 Agent

Part A: Points of Diversion Summary

Total water used: 120,559,760 Gallons (370 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
10427-00 85'N 5120'W 1-17-29W SW SW SW CIN: 4 15' S & 80' E OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 423938000 End Meter Reading: 482204000		58,266,000 Gallons (Metered)				
18618-00 3900'N 100'W 11-17-29W NE SE NE CIN: 2	Begin Meter Reading: 39378530 End Meter Reading: 41037620 2nd Begin Meter Reading: 47251070 2nd End Meter Reading: 68334060		22,742,080 Gallons (Multiple Meter)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
30132-00 3800'N 2550'W 11-17-29W NW SW NE CIN: 3	Begin Meter Reading: 0 End Meter Reading: 4232210 2nd Begin Meter Reading: 0 2nd End Meter Reading: 4992470		19,224,680 Gallons (Multiple Meter)				
37688-00 3350'N 3170'W 12-17-29W NE SE NW CIN: 3	Begin Meter Reading: 258225000 End Meter Reading: 278552000		20,327,000 Gallons (Metered)				
38457-00 530'N 396'W 2-17-29W SE SE SE CIN: 1 WELL_3							Reported non-use: Temporarily discontinued

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
38458-00 330'N 395'W 2-17-29W SE SE SE CIN: 2 WELL_3 SOUTH							Reported non-use: Temporarily discontinued

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	7683	0	45325	0
Feb	8256	0	45659	0
Mar	9836	0	45845	0
Apr	7903	0	46109	0
May	7755	0	45847	0
Jun	10988	0	45513	0
Jul	12377	0	45376	0
Aug	13545	0	46014	0
Sep	15933	0	46114	0
Oct	10338	0	45701	0
Nov	7943	0	45731	0
Dec	8003	0	45864	0
Total	120560	0	45758.17	0

Part C: Livestock Summary

Average cattle: 45758

Average hogs:

Max cattle: 46114

Max Hogs:

Gallons per head per day: 7.22

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for ALBERT L LOBMEYER
IRR - Person Id: 10628
1108 W COUNTY ROAD G, LEOTI, KS 67861 6147
620-375-4863**

4-2666

Date Submitted: 29-JAN-18
Reported by: Albert Lobmeyer, atinc@wbsnet.org, 620-375-4863
Owner

Part A: Points of Diversion Summary

Total water used: 30,430,200 Gallons (93 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10162-00 'N 'W 15-16-41W NW NE NW CIN: 1	Begin Meter Reading: 42125000 End Meter Reading: 50455100		240 66	corn (2)	Center pivot with drop nozzles	Electricity	N	8,330,100 Gallons (Metered)				
35348-00 4277'N 1684'W 15-16-41W SE NW NE CIN: 4	Begin Meter Reading: 71424100 End Meter Reading: 93524200		174	2	Center pivot with drop nozzles	Electricity	N	22,100,100 Gallons (Metered)				COM/W 10162-00, SEC 15, ID #1

**Complete Summary for JIM LOBMEYER
 IRR - Person Id: 10630
 1108 W COUNTY RD G, LEOTI, KS 67861 6203
 620-375-4863**

4-2667

Date Submitted: 29-JAN-18
 Reported by: Albert Lobmeyer, atinc@wbsnet.org, 620-375-4863
 Agent

Part A: Points of Diversion Summary

Total water used: 44,106,600 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
17088-00 1050'N 1120'W 31-16-38W NW SE SE CIN: 3												Reported non-use: Water not available from the source
25371-00 3740'N 3872'W 6-16-39W NW SE NW CIN: 4	Begin Meter Reading: 38698000 End Meter Reading: 82804600		141	corn (2)	Center pivot with drop nozzles	Electricity	N	44,106,600 Gallons (Metered)				

**Complete Summary for VERNON D SCHEMM
IRR - Person Id: 15559
1095 ROAD 17A, SHARON SPRINGS, KS 67758
785-821-2070**

Date Submitted: 21-JAN-18
Reported by: David Schemm, lkschemm@gmail.com, 785-821-2070
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
9394-00 150'N 3550'W 16-14-40W SW SE SW CIN: 3												Reported non-use: Water not available from the source
11583-00 65'N 800'W 16-14-40W SW SE SE CIN: 2												Reported non-use: Water not available from the source

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
25633-00 5180'N 660'W 32-14-41W NC NE NE CIN: 1												Reported non-use: Well Abandoned

**Complete Summary for KSU SOUTHWEST RESEARCH EXT CENTER
 IRR - Person Id: 22405
 1474 STATE HIGHWAY 96, TRIBUNE, KS 67879 7956
 620-376-4761**

4-2749

Date Submitted: 19-JAN-18
 Reported by: Alan Schlegel, schlegel@ksu.edu, 620-376-4761
 Agent

Part A: Points of Diversion Summary

Total water used: 13,435,800 Gallons (41 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10839-00 2617'N 1305'W 31-17-39W NW NE SE CIN: 2 14' W OF PREVIOUS POINT OF DIVERSION	Begin Meter Reading: 5370000 End Meter Reading: 18805800		80	corn sorghum (milo) wheat (44)	Sprinkler other than center pivot	Electricity	N	13,435,800 Gallons (Metered)				

4-2758

**Complete Summary for DENNIS & RITA SMITH
IRR - Person Id: 24004
1490 ROAD 3, WESKAN, KS 67762 4041
785-943-5350**

Date Submitted: 29-JAN-18
Reported by: Dennis J Smith, djames1490@yahoo.com, 785-943-5350
Owner

Comment: 82 acres Irrigated pinto beans 82 acres Triticale double cropped with forage sorghum

Part A: Points of Diversion Summary

Total water used: 39,453,000 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
3024-00 1320'N 5200'W 29-13-42W CW SW CIN: 1	Begin Meter Reading: 642216000 End Meter Reading: 681669000	Rate: 450	164	double crop (17)	Center pivot with drop nozzles	Natural Gas	Y	39,453,000 Gallons (Metered)				
36402-00 1320'N 5200'W 29-13-42W CW SW CIN: 1												Reported under A 3024 00

Complete Summary for LOBMEYER ENTERPRISES INC
IRR - Person Id: 24827
1108 W COUNTY RD G, LEOTI, KS 67861
620-375-4863

4-2762

Date Submitted: 29-JAN-18
 Reported by: Albert Lobmeyer, atinc@wbsnet.org, 620-375-4863
 Agent

Part A: Points of Diversion Summary

Total water used: 47,043,300 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
199-00 'N 'W 31-18-38W SW NW SE CIN: 1	Begin Meter Reading: 27337200 End Meter Reading: 39693200		55	corn (2)	Flood	Diesel	N	12,356,000 Gallons (Metered)				
9608-00 4928'N 4620'W 30-16-38W NW NW NW CIN: 1	Begin Meter Reading: 3702200 End Meter Reading: 26451800		228 182	corn soybeans (24)	Center pivot with drop nozzles	Natural Gas	N	22,749,600 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
10786-00 3665'N 4850'W 9-17-40W NW SW NW CIN: 2	Begin Meter Reading: 0 End Meter Reading: 0											Reported non-use: Water not available from the source
10786-00 3695'N 2180'W 9-17-40W NW SW NE CIN: 3												Reported non-use: Water not available from the source
12392-00 'N 'W 27-17-38W SE SW NE CIN: 1	Begin Meter Reading: 80875300 End Meter Reading: 87100200		120	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	6,224,900 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
20084-00 3730'N 3995'W 9-17-40W NE SW NW CIN: 5												Reported non-use: Water not available from the source
23385-00 4085'N 1420'W 30-16-38W NC NE CIN: 3	Begin Meter Reading: 22802600 End Meter Reading: 28515400		46	24	Center pivot with drop nozzles	Diesel	N	5,712,800 Gallons (Metered)				COM/W 9608-00, SEC 30, ID #1

**Complete Summary for DALE F & ANDREA R GERSTBERGER
 IRR - Person Id: 25522
 890 N COUNTY ROAD 17, MARIENTHAL, KS 67863 6330
 620-805-2809**

4-2767

Date Submitted: 29-JAN-18
 Reported by: Jeremy Gerstberger, jjgerst@gmail.com, 620-805-2809
 Tenant

Part A: Points of Diversion Summary

Total water used: 13,769,500 Gallons (42 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
WH5-00 2480'N 5180'W 10-17-36W NW NW SW CIN: 1	Begin Meter Reading: 98785800 End Meter Reading: 2791500		45	double crop (17)	Flood	Electricity	N	4,005,700 Gallons (Metered)				
10290-00 'N 'W 28-17-36W NW NW NE CIN: 3	Begin Meter Reading: 34167000 End Meter Reading: 35119600		62	dry beans (9)	Center pivot with drop nozzles	Electricity	N	4,917,300 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
11129-00 2480'N 5180'W 10-17-36W NW NW SW CIN: 1												Reported under VWH5 00
37366-00 2160'N 1700'W 10-17-36W NE NW SE CIN: 2	Begin Meter Reading: 24227200 End Meter Reading: 29073700		22	corn (2)	Flood	Electricity	N	4,846,500 Gallons (Metered)				

**Complete Summary for JON & DON WILKEN
 IRR - Person Id: 37942
 101 S 6TH ST, LEOTI, KS 67861
 620-375-4623**

4-2860

Date Submitted: 31-JAN-18
 Reported by: Don K. Wilken, dkwilken@pld.com, 620-375-4623
 Owner , Tenant , Agent

Comment: There was adequate rain, so these points of diversion were not used.

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
12013-00 'N 'W 15-18-36W SE NE SE CIN: 1									103		01/04/2018	Reported non-use: Adequate moisture (rain)
25369-00 1477'N 1400'W 15-18-36W SE NW SE CIN: 2									103		01/04/2018	Reported non-use: Adequate moisture (rain)

**Complete Summary for A BRADFORD SMITH
IRR - Person Id: 50040
P O BOX 547, SHARON SPRINGS, KS 67758
785-852-5010**

4-2902

Date Submitted: 17-JAN-18
Reported by: Ab Smith, sorccoro@gmail.com, 785-852-5010
Owner

Part A: Points of Diversion Summary

Total water used: 505,071,764 Gallons (1,550 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
4150-00 3665'N 2930'W 32-15-40W NE SE NW CIN: 1 50' NORTH ORIG WELL	Begin Meter Reading: 990013000 End Meter Reading: 6480000		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	16,467,000 Gallons (Metered)				
4514-00 3630'N 2600'W 5-18-40W NW SW NE CIN: 1 WELL_1	Begin Meter Reading: 14.4157 End Meter Reading: 38.4682		125	corn other - forage sorghum (26)	Center pivot with drop nozzles	Electricity	Y	24 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
4515-00 'N 'W 15-17-40W NW SW SW CIN: 1	Begin Meter Reading: 31896800 End Meter Reading: 48246800		125	other - forage sorghum (15)	Center pivot with drop nozzles	Electricity	Y	16,350,000 Gallons (Metered)				
5548-00 'N 'W 5-15-41W NC N2 S2 N2 CIN: 1												Reported non-use: KS water right conservation program (WRCP)
5696-00 'N 'W 15-17-40W NW SW SW CIN: 1												Reported under A 4515 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
5697-00 3630'N 2600'W 5-18-40W NW SW NE CIN: 1 WELL_1												Reported under A 4514 00
7306-00 30'N 5100'W 16-17-40W SW SW SW CIN: 1 APPROX 100' E ORIG WELL	Begin Meter Reading: 0 End Meter Reading: 10693700		250	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	10,693,700 Gallons (Metered)				
8307-00 3887'N 2350'W 16-16-40W NC W2 W2 NE CIN: 1	Begin Meter Reading: 49236500 End Meter Reading: 49574900		125	wheat (5)	Center pivot with drop nozzles	Electricity	Y	338,400 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
8308-00 4720'N 5240'W 16-16-40W CIN: 2 @CW NW NW												Reported non-use: Stand-by
8309-00 4462'N 3220'W 16-17-40W SE NE NW CIN: 2	Begin Meter Reading: 48461800 End Meter Reading: 63140800		250	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	14,679,000 Gallons (Metered)				
8685-00 3665'N 2930'W 32-15-40W NE SE NW CIN: 1 50' NORTH ORIG WELL												Reported under A 4150 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
8699-00 3630'N 2600'W 5-18-40W NW SW NE CIN: 1 WELL_1												Reported under A 4514 00
8699-00 3250'N 5150'W 5-18-40W SW SW NW CIN: 3 WELL_2	Begin Meter Reading: 89.417 End Meter Reading: 33.794		125	corn other - forage sorghum (26)	Center pivot with drop nozzles	Electricity	Y	44 Acre Feet (Metered)				
9316-00 'N 'W 6-17-39W CS SW SW CIN: 1												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9316-00 'N 'W 6-17-39W SE SE SW CIN: 2												Reported non-use: KS water right conservation program (WRCP)
9629-00 'N 'W 22-15-39W NW NW SW CIN: 1	Begin Meter Reading: 47413600 End Meter Reading: 75410200		210	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	27,996,600 Gallons (Metered)				
10254-00 'N 'W 12-15-41W SW NW NW CIN: 2												Reported non-use: EQIP

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10323-00 3115'N 5240'W 3-16-40W CW SW NW CIN: 1	Begin Meter Reading: 486.66 End Meter Reading: 625.686		250	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	139 Acre Feet (Metered)				
11161-00 1450'N 5100'W 9-16-40W SW NW SW CIN: 4	Begin Meter Reading: 991475000 End Meter Reading: 8892000		250	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	17,417,000 Gallons (Metered)				
15283-00 2600'N 5150'W 10-16-40W NW NW SW CIN: 1	Begin Meter Reading: 58274400 End Meter Reading: 94879300		125	wheat (5)	Center pivot with drop nozzles	Electricity	Y	36,604,900 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
15283-00 2620'N 2510'W 10-16-40W NW NW SE CIN: 2	Begin Meter Reading: 98117000 End Meter Reading: 21740100		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	23,623,100 Gallons (Metered)				
15283-00 4180'N 1180'W 10-16-40W SW NE NE CIN: 3												Reported non-use: Federal Conservation Reserve program (CRP)
15997-00 4650'N 2650'W 1-15-41W CIN: 1	Begin Meter Reading: 868.001 End Meter Reading: 961.845		250	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	94 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
15997-00 5160'N 420'W 2-15-41W CIN: 1	Begin Meter Reading: 226.675 End Meter Reading: 277.87		125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	51 Acre Feet (Metered)				
16643-00 4490'N 2550'W 31-15-40W SW NW NE CIN: 3	Begin Meter Reading: 61856300 End Meter Reading: 96385200		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	34,528,900 Gallons (Metered)				
17027-00 'N 'W 35-14-41W NW SW SE CIN: 2												Reported non-use: EQIP

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
17776-00 2600'N 810'W 5-15-40W NW NE SE CIN: 1	Begin Meter Reading: 838.252 End Meter Reading: 965.19		250	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	Y	127 Acre Feet (Metered)				
19287-00 1956'N 2700'W 36-14-41W CE NE SW CIN: 1	Begin Meter Reading: 567823000 End Meter Reading: 603379000		125	corn (2)	Center pivot with drop nozzles	Natural Gas	N	35,556,000 Gallons (Metered)				
20104-00 4232'N 1010'W 5-15-41W CIN: 3												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
20548-00 1660'N 3970'W 16-17-40W SE NW SW CIN: 3	Begin Meter Reading: 98166500 End Meter Reading: 67200		250	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	Y	1,900,700 Gallons (Metered)				
20636-D1 5210'N 3860'W 10-16-41W NW NE NW CIN: 2	Begin Meter Reading: 17008000 End Meter Reading: 29016000		250	corn wheat (25)	Center pivot with drop nozzles	Natural Gas	N	12,008,000 Gallons (Metered)				
21490-00 3800'N 5260'W 32-15-40W CW NW CIN: 2	Begin Meter Reading: 0 End Meter Reading: 16888000		125	wheat (5)	Center pivot with drop nozzles	Natural Gas	Y	16,888,000 Gallons (Metered)				water meter was found not working at start of year and was fixed

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
22106-00 2000'N 100'W 5-15-41W CE NE SE CIN: 5												Reported non-use: Stand-by
23339-00 1350'N 2610'W 34-15-40W SW NW SE CIN: 1	Begin Meter Reading: 961.873 End Meter Reading: 21.433		125	other - forage sorghum (15)	Center pivot with drop nozzles	Electricity	Y	60 Acre Feet (Metered)				
23566-00 4685'N 150'W 5-15-41W CE NE NE CIN: 6												Reported non-use: KS water right conservation program (WRCP)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
26539-00 2125'N 60'W 4-15-40W CE NE SE CIN: 2	Begin Meter Reading: 349169000 End Meter Reading: 388740000		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	39,571,000 Gallons (Metered)				
26540-00 2530'N 1742'W 4-15-40W CN NE NW SE CIN: 3	Begin Meter Reading: 221149000 End Meter Reading: 221149000											Reported non-use: Adequate moisture (rain)
29608-00 5180'N 2500'W 12-15-41W NW NW NE CIN: 4												Reported non-use: EQIP

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
29985-00 2410'N 2450'W 9-16-40W NW NW SE CIN: 5 50' E OF PREV P/D	Begin Meter Reading: 74.539 End Meter Reading: 102.584		250	corn wheat (25)	Center pivot with drop nozzles	Electricity	Y	28 Acre Feet (Metered)				
33419-00 3955'N 3945'W 6-15-40W NW SE NW CIN: 3	Begin Meter Reading: 296.562 End Meter Reading: 344.68		125	corn (2)	Center pivot with drop nozzles	Electricity	Y	48 Acre Feet (Metered)				
39752-00 1310'N 2580'W 8-16-40W NW SW SE CIN: 4												Reported non-use: Stand-by

**Complete Summary for HOWARD ERNST
IRR - Person Id: 51421
PO BOX 520, SHARON SPRINGS, KS 67758
785-821-1198**

4-2910

Date Submitted: 12-JAN-18
Reported by: Elizabeth L Janitell, mirage1110@fairpoint.net, 785-821-1198
Owner

Comment: Both of these wells are on 206 acres under CRP. No water was pumped but want to retain water rights

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
6772-00 1680'N 5250'W 23-15-39W SW NW SW CIN: 1												Reported non-use: ASCS Farm Program
20199-00 110'N 2530'W 23-15-39W SW SW SE CIN: 2												Reported non-use: ASCS Farm Program

**Complete Summary for DURANT L REDDING TRUST
 IRR - Person Id: 52433
 Eugene V. Redding
 14510 Gardiner Rd , Randolph, KS 66554
 785-587-7957**

4-2920

Date Submitted: 16-JAN-18
 Reported by: Eugene V. Redding, redding@twinvalley.net, 785-587-7957
 Agent

Comment: My father has passed away on 11/28/17 and I will now be the agent on this account.

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
4771-00 'N 'W 29-17-35W SW SE NW CIN: 1												Reported non-use: KS water right conservation program (WRCP)

Complete Summary for E & H FARMS INC
IRR - Person Id: 53690
PO Box 175, Weskan, KS 67762
785-943-5406

4-2937

Date Submitted: 30-JAN-18
 Reported by: Eric Purvis, wksfarmer@gmail.com, 785-943-5406
 Owner

Part A: Points of Diversion Summary

Total water used: 188,081,969 Gallons (577 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
9344-00 'N 'W 29-14-42W NE NE NW CIN: 1	Begin Meter Reading: 29.86 End Meter Reading: 206.379		375	corn wheat dry beans (48)	Center pivot with drop nozzles	Natural Gas	Y	177 Acre Feet (Metered)				
16220-00 70'N 1376'W 19-14-42W SE SW SE CIN: 2 1319'E OF PREVIOUS WELL	Begin Meter Reading: 686995000 End Meter Reading: 732474000		125	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	45,479,000 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
19544-00 2275'N 1138'W 20-14-42W NW NE SE CIN: 1	Begin Meter Reading: 64790000 End Meter Reading: 149874000		240	corn (2)	Center pivot with drop nozzles	Natural Gas	Y	85,084,000 Gallons (Metered)				
42516-00 2275'N 1138'W 20-14-42W NW NE SE CIN: 1												Reported under A 19544 00

4-2970

**Complete Summary for VERNON D & DIXIE A SCHEMM TRUSTS
 IRR - Person Id: 56067
 1095 ROAD 17A, SHARON SPRINGS, KS 67758
 785-852-4776**

Date Submitted: 21-JAN-18
 Reported by: David Schemm, lkschemm@gmail.com, 785-821-2070
 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
12687-00 1980'N 2640'W 4-15-41W NC N2 S2 CIN: 2												Reported non-use: Water not available from the source

**Complete Summary for JASON & MALINDA ALLEN
 IRR - Person Id: 56282
 8681 S NAVAHO RD, SCOTT CITY, KS 67871
 620-874-1033**

4-2975

Date Submitted: 31-JAN-18
 Reported by: Jason Allen, lonefarm@wbsnet.org, 620-874-1033
 Owner

Part A: Points of Diversion Summary

Total water used: 37,794,856 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
162-00 3831'N 2519'W 32-20-32W NW SW NE CIN: 1												Reported non-use: Anticipate future use
9401-00 3831'N 2519'W 32-20-32W NW SW NE CIN: 1												Reported under A 162 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
9401-00 2622'N 3286'W 32-20-32W NW NE SW CIN: 2	Begin Meter Reading: 327.5561 End Meter Reading: 409.2276		240	corn wheat (25)	Center pivot with drop nozzles	Diesel	N	82 Acre Feet (Metered)				
9401-00 48'N 1882'W 32-20-32W SE SW SE CIN: 3	Begin Meter Reading: 132.0724 End Meter Reading: 166.3879		240	corn wheat (25)	Center pivot with drop nozzles	Electricity	N	34 Acre Feet (Metered)				

**Complete Summary for PRAIRIE PORK LLC
 STK - Person Id: 58080
 BARBARA SMITH
 140 HEREFORD RD, RYE, CO 81069
 719-489-2952**

4-3004

Date Submitted: 30-JAN-18
 Reported by: Barbara Smith, barbjs_2000@yahoo.com, 719-489-2952
 Owner

Part A: Points of Diversion Summary

Total water used: 36,890,500 Gallons (113 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
13484-D2 582'N 5078'W 28-20-32W SW SW SW CIN: 1 STANDBY WELL							Reported non-use: Stand-by
13484-D2 239'N 3805'W 28-20-32W SW SE SW SW CIN: 2 STANDBY WELL							Reported non-use: Stand-by

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
13484-D2 235'N 3859'W 28-20-32W SW SE SW CIN: 4 STANDBY WELL							Reported non-use: Stand-by
13484-D2 632'N 5078'W 28-20-32W SW SW SW CIN: 5 PRIMARY WELL (Wasinger Primary)		Hours: 4202 Rate: 30	7,563,600 Gallons (Pumped)				meter malfunction reported
24751-00 1230'N 1500'W 22-15-39W NE SW SE CIN: 4 PRIMARY WELL (Coolidge Primary)	Begin Meter Reading: 97354600 End Meter Reading: 26681500		29,326,900 Gallons (Metered)				

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
24751-00 1330'N 1600'W 22-15-39W SE NW SE CIN: 5 STANDBY WELL							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	3017	0	0	30000
Feb	3017	0	0	30000
Mar	3017	0	0	30000
Apr	3017	0	0	30000
May	3017	0	0	30000
Jun	3017	0	0	30000
Jul	3017	0	0	30000
Aug	3017	0	0	30000
Sep	3017	0	0	30000
Oct	3017	0	0	30000
Nov	3017	0	0	30000
Dec	3017	0	0	30000
Total	36204	0	0	30000.00

Part C: Livestock Summary

Average cattle:

Average hogs: 30000

Max cattle:

Max Hogs: 30000

Gallons per head per day: 3.37

Is this gallons per head per day amount correct?: Yes

Comments:

**Complete Summary for PURVIS CATTLE CO INC
 STK - Person Id: 58750
 340 JACKRABBIT RD, WESKAN, KS 67762
 785-943-5406**

4-3016

Date Submitted: 30-JAN-18
 Reported by: Eric Purvis, wksfarmer@gmail.com, 785-943-5406
 Owner

Part A: Points of Diversion Summary

Total water used: 572,200 Gallons (2 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
15995-01 4930'N 3030'W 20-14-42W NE NE NW CIN: 2	Begin Meter Reading: 5079600 End Meter Reading: 5651800		572,200 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 438

Average hogs:

Max cattle: 1777

Max Hogs:

Gallons per head per day: 3.58

Is this gallons per head per day amount correct?: Yes

Comments: Time in pasture. Not sure if average is completely representative.

Complete Summary for VIRGIL A SCOTT JR
IRR - Person Id: 59250
4657 RABBIT MOUNTAIN RD, BROOMFIELD, CO 80020 8107
720-475-1085

4-3025

Date Submitted: 14-JAN-18
 Reported by: Virgil A. Scott Jr., virgil@vscottcfre.com, 720-475-1085
 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
9789-00 'N 'W 33-14-39W NW NE NE CIN: 1												Reported non-use: No water used

Complete Summary for CAMP CHRISTY
IRR - Person Id: 60450
STEVEN MASSAGLIA MANAGER
320 CAMP CHRISTY DR, SCOTT CITY, KS 67871
620-872-3025

4-3053

Date Submitted: 17-JAN-18
 Reported by: Steven Massaglia, campchristy@wbsnet.org, 620-872-3025
 Agent

Part A: Points of Diversion Summary

Total water used: 51,500 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
41406-00 600'N 3350'W 25-16-33W SW SE SW CIN: 9	Begin Meter Reading: 15324800 End Meter Reading: 15376300		0	sod/turf grass (76)				51,500 Gallons (Metered)				some watering of fescue grass but most for filling of swimming pool

**Complete Summary for CAMP CHRISTY
MUN - Person Id: 60450
STEVEN MASSAGLIA MANAGER
320 CAMP CHRISTY DR, SCOTT CITY, KS 67871
620-872-3025**

4-3054

Date Submitted: 17-JAN-18
Reported by: Steven Massaglia, campchristy@wbsnet.org, 620-872-3025
Agent

Part A: Points of Diversion Summary

Total water used: 203,500 Gallons (1 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
41407-00 1150'N 3150'W 25-16-33W NE SE SW CIN: 10	Begin Meter Reading: 17930100 End Meter Reading: 18133600		203,500 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	6	0	0	0	0	0	6	100
Feb	6	0	0	0	0	0	6	100
Mar	4	0	0	0	0	0	4	100
Apr	4	0	0	0	0	0	4	100
May	56	0	0	0	0	0	56	100
Jun	51	0	0	0	0	0	51	100
Jul	16	0	0	0	0	0	16	100
Aug	37	0	0	0	0	0	37	100
Sep	4	0	0	0	0	0	4	100
Oct	9	0	0	0	0	0	9	100
Nov	5	0	0	0	0	0	5	100
Dec	5	0	0	0	0	0	5	100
Total	203	0	0	0	0	0	203	100

Part C: Population, Service Connections and Water Rates

1. Estimate the number of persons served directly by your distribution system: 700
2. Number of ACTIVE water service connections as of December 31st 2017:
 - a) Residential: 1
 - b) Commercial/Institutional: 6
 - c) Industrial: 0
 - d) Pasture/Stockwater/Feedlot: 0
 - e) Other Connections: 3
3. Other Connection Explanation: In order to have 10 connections for Bacti testing 3 frost free water hydrants are included
4. Total ACTIVE Service Connections: 10
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:

4-3143

**Complete Summary for STUART SMITH
IRR - Person Id: 63820
1750 ROAD 15, SHARON SPRINGS, KS 67758
785-288-0320**

Date Submitted: 31-JAN-18
Reported by: Stuart Smith, ssmithgc5@gmail.com, 785-288-0320
Owner

Part A: Points of Diversion Summary

Total water used: 18,541,600 Gallons (57 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
7649-00 'N 'W 28-15-39W SE NW NW CIN: 1	Begin Meter Reading: 96655900 End Meter Reading: 15197500		69	corn (2)	Center pivot sprinkler	Electricity	N	18,541,600 Gallons (Metered)				

**Complete Summary for BRENT TOKOI
IRR - Person Id: 64099
151 S COUNTY RD 15, LEOTI, KS 67861
620-375-4499**

4-3151

Date Submitted: 12-JAN-18
Reported by: Brent Tokoi, b.t.harvesting@hotmail.com, 620-375-4499
Owner

Part A: Points of Diversion Summary

Total water used: 138,510,041 Gallons (425 AF)

File Number	Meter Readings	Hours & Rate	Acres Irrigated	Crop	Type System	Type Energy	Chem	Quantity	Depth to Water	Depth of Well	Date Well Meas.	Comment
10095-00 'N 'W 21-18-36W NW NW NW CIN: 1 (S1 west)	Begin Meter Reading: 0 End Meter Reading: 0.1				Center pivot with drop nozzles	Electricity	N	0 Acre Feet (Metered)				COM/W 10095-00, SEC 21, ID #2
10095-00 'N 'W 21-18-36W NW NE NW CIN: 2 (S1 east)	Begin Meter Reading: 9023000 End Meter Reading: 44186000		99	alfalfa (1)	Center pivot with drop nozzles	Electricity	Y	35,163,000 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
10571-00 2475'N 3395'W 34-16-38W NW NE SW CIN: 4 95'S & 25'E FROM PREVIOUS WELL (K1)	Begin Meter Reading: 0 End Meter Reading: 99.37		90	wheat (5)	Center pivot with drop nozzles	Electricity	N	99 Acre Feet (Metered)				
18742-00 1870'N 3200'W 8-18-38W NC NE SW CIN: 2 (R1)	Begin Meter Reading: 451.395 End Meter Reading: 669.085		120	alfalfa (1)	Center pivot with drop nozzles	Natural Gas	Y	218 Acre Feet (Metered)				
21614-00 2475'N 3395'W 34-16-38W NW NE SW CIN: 4 95'S & 25'E FROM PREVIOUS WELL												Reported under A 10571 00

**Complete Summary for WHIRLWIND ACRES
 STK - Person Id: 65239
 P O BOX 547, SHARON SPRINGS, KS 67758
 785-852-5010**

4-3188

Date Submitted: 22-JAN-18
 Reported by: Ab Smith, sorccoro@gmail.com, 785-852-5010
 Owner

Part A: Points of Diversion Summary

Total water used: 503,910 Gallons (2 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
30388-00 1512'N 121'W 5-18-40W SE NE SE CIN: 4							Reported non-use: Stand-by
30388-00 1119'N 2092'W 5-18-40W NW SW SE CIN: 5	Begin Meter Reading: 3104500 End Meter Reading: 3608410		503,910 Gallons (Metered)				

Part C: Livestock Summary

Average cattle: 0

Average hogs:

Max cattle: 0

Max Hogs:

Gallons per head per day:

Is this gallons per head per day amount correct?:

Comments:

**Complete Summary for JOHN & KATHRYN L ACKERS REV TRUST ETAL
 IRR - Person Id: 65677
 JACK FRICK
 5965 PIER PLACE DR, LAKELAND, FL 33813
 620-874-0763**

4-3198

Date Submitted: 24-JAN-18
 Reported by: Jack Frick, jfrick3@verizon.net, 620-874-0763
 Owner

Part A: Points of Diversion Summary

Total water used: 10,076,630 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
9543-00 'N 'W 8-17-33W NW NW NW CIN: 1	Begin Meter Reading: 156.7732 End Meter Reading: 187.6971		42	corn (2)	Flood	Electricity	N	31 Acre Feet (Metered)				