

1320 Research Park Drive
Manhattan, KS 66502
785-564-6700
www.agriculture.ks.gov



900 SW Jackson, Room 456
Topeka, KS 66612
785-296-3556

Mike Beam, Secretary

Laura Kelly, Governor

October 11, 2022

RE: Appropriation of Water, File No. 50,563

Dear Applicant:

Enclosed is a permit authorizing you to proceed with construction of the proposed diversion works and to appropriate water for beneficial use as set forth in the permit. Your attention is directed to the enclosures and to the terms, conditions, limitations, and requirements specified in this permit.

Notice must be filed on the enclosed form once the diversion works have been completed. Failure to complete the diversion works within the time allowed, or within any authorized extension of time thereof, will result in dismissal of this permit. If you need an extension of time, you must request it before the deadline for completion set forth in the permit. Any request for an extension of time must be accompanied by the statutorily required fee, which is currently \$100.00.

An annual water use report must be filed with the Chief Engineer by March 1, following the end of each calendar year. If a complete annual water use report is not received by the deadline, then a fine may be assessed and all water use under such permit or right may be suspended. Reports submitted in paper form will be assessed a \$20 per file number paper filing fee. In order to avoid this filing fee, you may submit your report online at www.kswaterusereport.org.

The approval of your application constitutes a permit to appropriate water. It does not give authority to construct any dam or other stream obstruction regulated by K.S.A. 82a-301 through 305a. It does not give authority to access any right-of-way or authorize trespassing upon or injury to public or private property. It may also be necessary for you to comply with other local, state or federal requirements.

Enclosed is an informational sheet that sets forth the procedure to obtain a Certificate of Appropriation which will establish the extent of your perfected water right. Additional information and applicable forms may be found on our website at agriculture.ks.gov/divisions-programs/dwr. If you have any questions or need assistance with any of these requirements, please contact our office at 785-564-6640 or your local Stafford Field Office at 620-234-5311. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

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

KAB: kjn
Enclosure(s)

pc: Topeka Field Office

THE STATE OF KANSAS



KANSAS DEPARTMENT OF AGRICULTURE
Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES
Earl D. Lewis Jr., Chief Engineer

APPROVAL OF APPLICATION and PERMIT TO PROCEED

(This Is Not a Certificate of Appropriation)

This is to certify that I have examined Application, **File No. 50,563** of the applicant



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

1. That the priority date assigned to such application is **March 31, 2021**.

2. That the water sought to be appropriated shall be used for irrigation use on land described in the application, as follows:

Sec.	Twp.	Range	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
24	1S	2E	40	40	40	40									40	40			240

3. That the authorized source from which the appropriation shall be made is groundwater, to be withdrawn by means of a battery of Three (3) wells, with a geographical center located in the Southwest Quarter of the Southwest Quarter of the Northeast Quarter (SW¼ SW¼ NE¼) of Section 24, more particularly described as being near a point 2,717 feet North and 2,413 feet West of the Southeast corner of said section, in Township 1 South, Range 2 East, Washington County, Kansas, located substantially as shown on the topographic map accompanying the application.

4. That the appropriation sought shall be limited to a maximum diversion rate not in excess of **800 gallons per minute (1.78 c.f.s.)** and to a quantity not to exceed **288 acre-feet** of water for any calendar year.

5. That installation of works for diversion of water shall be completed on or before **December 31, 2023** or within any authorized extension thereof. The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee of \$400.00 when construction of the works has been completed. Failure to timely submit the notice and the fee will result in revocation of the permit. Any request for an extension of time shall be submitted prior to the expiration of the deadline and shall be accompanied by the required statutory fee of \$100.00.

6. That the proposed appropriation shall be perfected by the actual application of water to the proposed beneficial use on or before December 31, 2027 or any authorized extension thereof. Any request for an extension of time shall be submitted prior to the expiration of the deadline and shall be accompanied by the required statutory fee of \$100.00.

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

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

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

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

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

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

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

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

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

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

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

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

19. That the quantity of water approved under this permit is further limited to the quantity which combined with Appropriation of Water, File No. 50,417, will provide a total **not to exceed 288 acre-feet** of water per calendar year for irrigation use on the land described herein.

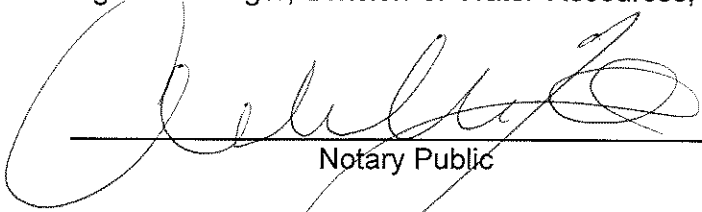
Ordered this 4 day of October, 2022, in Manhattan, Riley County, Kansas.



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

State of Kansas)
) SS
County of Riley)

The foregoing instrument was acknowledged before me this 4 day of October, 2022, by Lane P. Letourneau, P.G., Water Appropriation Program Manager, Division of Water Resources, Kansas Department of Agriculture.



Notary Public



RIGHT TO A HEARING AND TO ADMINISTRATIVE REVIEW

If you are aggrieved by this Order, then pursuant to K.S.A. 82a-1901, you may request an evidentiary hearing before the Chief Engineer, or request administrative review by the Secretary of Agriculture. Failure to request an evidentiary hearing before the Chief Engineer does not preclude your right to administrative review by the Secretary.

To obtain an evidentiary hearing before the Chief Engineer, a written request for hearing must be filed within 15 days after service of this Order as provided in K.S.A. 77-531 (**i.e., within a total of 18 days after this Order was mailed to you**), with: Kansas Department of Agriculture, Attn: Legal Division, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If you do not file a request for an evidentiary hearing before the Chief Engineer, you may petition for administrative review of the Order by the Secretary of Agriculture. A petition for review shall be in writing and state the basis for requesting administrative review. The request for review may be denied if the request fails to clearly establish factual or legal issues for review. See K.S.A. 77-527. The petition must be filed within 30 days after service of this Order as provided in K.S.A. 77-531 (**i.e., within a total of 33 days after this Order was mailed to you**), and be filed with: Secretary of Agriculture, Attn: Legal Division, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If neither a request for an evidentiary hearing nor a petition for administrative review is filed as set forth above, then this Order shall be effective and become a final agency action as defined in K.S.A. 77-607(b). Failure to timely request either an evidentiary hearing or administrative review may preclude further judicial review under the Kansas Judicial Review Act.

If neither a request for an evidentiary hearing nor a petition for administrative review is filed as set forth above, then this Order shall be effective and become a final agency action as defined in K.S.A. 77-607(b). Failure to timely request either an evidentiary hearing or administrative review may preclude

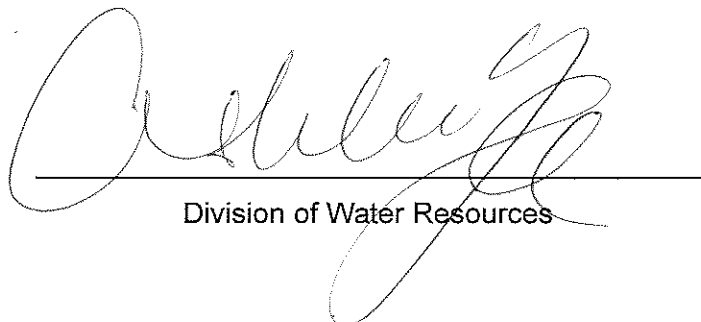
CERTIFICATE OF SERVICE

On this 11 day of October, 2022, I hereby certify that the foregoing Approval of Application and Permit to Proceed, File No. 50,563, dated 4 October, 2022, was mailed postage prepaid, first class, US mail to the following:

GLOBAL INVESTMENT PROPERTIES
PO BOX 382
WINDOM, MN 56101

With photocopies to:

Topeka Field Office



Division of Water Resources

Well T1S, R2E, Sec. 24, NW NW NE NE, Action: Constructed**Location Info**

Owner: Frager Farms	Status: Constructed
Location: T1S, R2E, Sec. 24, NW NW NE NE	County: Washington
Directions: from Liberty Rd and 27th Rd, 1195 feet W and 20 feet S into field	
Latitude: 39.9590075	Longitude: -97.1479965
Latitude: 39.959012	Longitude: -97.14831
Longitude and latitude from GPS measurements.	
GPS Latitude: 39.959012	GPS Longitude: -97.14831
View well on interactive map This link will create a new window and display an interactive map of this well and its neighbors.	

General Info

Well Depth: 170 ft.	Elevation: 1484 ft.
Static Water Level: 32 ft.	Est. Yield: 250 gpm.
Comp. Date: 27-Jul-2016	Well Use: Irrigation
DWR Applic. #: 45144	Other ID:

Links

No Wizard information available.

[View info from WIMAS Water Right Data base...](#)**Driller Info****Driller:** Downey Drilling, Inc. **License #:** 748**Scanned Form**[View scan of this form in PDF format.](#)You will need the [Acrobat PDF Reader](#), available free from Adobe, to read this file.**Chemical Sample Submitted?:** No

Water Well disinfected?: Yes

Ground water encountered: 32 ft.

Bore hole diameter: 24 inches to 170 ft

Casing Info

Casing Type: PVC

Casing Joints: Glued

Diam: 12 in. to 60 ft
Diam: 12 in. to 140 ft

Casing height above land surface: 12 in

Casing Weight: lbs/ft

Wall thickness or gauge no.: .490

Screen and Perforation Info

Screen Type: Steel

Screen Openings: Wire wrapped

Screen-perforated intervals

From: 60 ft to 100 ft
From: 100 ft to 160 ft

Gravel pack intervals

From: 20 ft to 170 ft

Grout Info

Grout used: Bentonite

From: 0 to 20 ft

Source of Possible Contamination

Source:

Direction from well:

Distance: ft

Lithologic Log

(Log data entered from KOLAR.)

From: 0 ft. to 6 ft.

top soil

From: 6 ft. to 11 ft.

clay

From: 11 ft. to 22 ft.

sand

From: 22 ft. to 37 ft.

fine sand with trace iron pyrite and sandstone

From: 37 ft. to 40 ft.

shale, fine-medium sand, sandstone and iron pyrite

From: 40 ft. to 96 ft.

fine-medium sand with trace iron pyrite and sandstone

From: 96 ft. to 150 ft.

shale

From: 150 ft. to 157 ft.

fine sand with shale ledge

From: 157 ft. to 159 ft.

limestone

From: 159 ft. to 170 ft.

shale and sand

Kansas Geological Survey

Comments to webadmin@kgs.ku.edu

URL=<http://www.kgs.ku.edu/Magellan/WaterWell/index.html>

Display Programs Updated July 2, 2014

Data added continuously.

Well T1S, R2E, Sec. 24, NE NW NE NE, Action: Constructed

Location Info			
Owner: Frager Farms		Status: Constructed	
Location: T1S, R2E, Sec. 24, NE NW NE NE		County: Washington	
Directions: from Morrowville: 8 mi N, 1 mi E			
Latitude: 39.959011	Longitude: -97.147024	Datum NAD 27	
Latitude: 39.9590137	Longitude: -97.1473337	Datum NAD 83	
Longitude and latitude from GPS measurements.			
GPS Latitude: 39.959011	GPS Longitude: -97.147024	Datum NAD27	
View well on interactive map This link will create a new window and display an interactive map of this well and its neighbors.			
General Info			
Well Depth: 91 ft.	Elevation: ft.		
Static Water Level: 25.2 ft.	Est. Yield: gpm.		
Comp. Date: 14-Dec-2017	Well Use: Irrigation		
DWR Applic. #: 45144	Other ID: NE Well		
Links			
No Wizard information available.			
View info from WIMAS Water Right Data base...			
Driller Info			
Driller: Clarke Well and Equipment, Inc.	License #: 185		
Scanned Form			
View scan of this form in PDF format.			
You will need the Acrobat PDF Reader , available free from Adobe, to read this file.			
Chemical Sample Submitted?:			

Water Well disinfected?:

Casing Info

Casing Type:
Casing Joints:

Diam: in. to ft

Casing height above land surface: in

Casing Weight: lbs/ft

Wall thickness or gauge no.:

Screen and Perforation Info

Screen Type:

Screen Openings:

Screen-perforated intervals

From: ft to ft

Gravel pack intervals

From: ft to ft

Grout Info

Grout used:

From: to ft

Source of Possible Contamination

Source:

Direction from well:

Distance: ft

Lithologic Log

(Log data entered by KGS.)

From: 0 ft. to 3 ft.	top soil
From: 3 ft. to 11 ft.	clay, brown and gray
From: 11 ft. to 40 ft.	sandstone, hard
From: 40 ft. to 52 ft.	clay, yellow and gray, with sandstone streaks
From: 52 ft. to 61 ft.	sandstone with small sandy clay streaks, yellow
From: 61 ft. to 66 ft.	sandstone with sandy gray streaks
From: 66 ft. to 70 ft.	clay, gray, with black streak
From: 70 ft. to 75 ft.	sandstone with iron pyrite streaks
From: 75 ft. to 87 ft.	sandstone, hard
From: 87 ft. to 96 ft.	clay, gray
From: 96 ft. to 97 ft.	limestone
From: 97 ft. to 154 ft.	clay, red and gray

Kansas Geological Survey
Comments to webadmin@kgs.ku.edu
URL=<http://www.kgs.ku.edu/Magellan/WaterWell/index.html>
Display Programs Updated July 2, 2014
Data added continuously.

Well T1S, R2E, Sec. 24, NW NW NE NE, Action: Constructed**Location Info**

Owner: Frager Farms	Status: Constructed
Location: T1S, R2E, Sec. 24, NW NW NE NE	County: Washington
Directions: from Morrowville: 8 mi N, 1 mi E	
Latitude: 39.958524	Longitude: -97.147529
Latitude: 39.9585265	Longitude: -97.1478361
Longitude and latitude from GPS measurements.	
GPS Latitude: 39.958524	GPS Longitude: -97.147529
Datum NAD27	
View well on interactive map This link will create a new window and display an interactive map of this well and its neighbors.	

General Info

Well Depth: 91 ft.	Elevation: ft.
Static Water Level: 21 ft.	Est. Yield: gpm.
Comp. Date: 07-Dec-2017	Well Use: Irrigation
DWR Applic. #: 45144	Other ID: SE Well

Links

No Wizard information available.

[View info from WIMAS Water Right Data base...](#)**Driller Info****Driller:** Clarke Well and Equipment, Inc. **License #:** 185**Scanned Form**[View scan of this form in PDF format.](#)You will need the [Acrobat PDF Reader](#), available free from Adobe, to read this file.**Chemical Sample Submitted?:**

Water Well disinfected?:

Casing Info

Casing Type:
Casing Joints:

Diam: in. to ft

Casing height above land surface: in
Casing Weight: lbs/ft
Wall thickness or gauge no.:

Screen and Perforation Info

Screen Type:

Screen Openings:

Screen-perforated intervals

From: ft to ft

Gravel pack intervals

From: ft to ft

Grout Info

Grout used:

From: to ft

Source of Possible Contamination

Source:

Direction from well:

Distance: ft

Lithologic Log

(Log data entered by KGS.)

From: 0 ft. to 4 ft.

top soil

From: 4 ft. to 24 ft.

clay, brown

From: 24 ft. to 34 ft.

sandstone, medium

From: 34 ft. to 35 ft.

clay, gray

From: 35 ft. to 50 ft.

sand and gravel, fine to medium, with sandstone and shale streaks

From: 50 ft. to 52 ft.

clay, gray and yellow

From: 52 ft. to 60 ft.

sandy clay with sand and gravel streaks

From: 60 ft. to 61 ft.

iron pyrite

From: 61 ft. to 77 ft.

sandstone, gravel, and iron pyrite streaks

From: 77 ft. to 79 ft.

sandstone, hard

From: 79 ft. to 82 ft.

sand and gravel, fine to medium

From: 82 ft. to 143 ft.

clay, gray, red (Dakota), very sticky

From: 143 ft. to 145 ft.	clay, brown and yellow, with small sandstone streaks
From: 145 ft. to 147 ft.	clay, gray
From: 147 ft. to 159 ft.	clay, red

Kansas Geological Survey

Comments to webadmin@kgs.ku.edu

URL=<http://www.kgs.ku.edu/Magellan/WaterWell/index.html>

Display Programs Updated July 2, 2014

Data added continuously.

Well T1S, R2E, Sec. 24, NW NW NE NE, Action: Constructed**Location Info**

Owner: Frager Farms		Status: Constructed	
Location: T1S, R2E, Sec. 24, NW NW NE NE		County: Washington	
Directions: From Hwy 15 and 27th Rd, 0.75 mi E and 180 feet S			
Latitude: 39.958606		Longitude: -97.1482957	
		Datum NAD 27	
Latitude: 39.958611		Longitude: -97.148611	
		Datum NAD 83	
Longitude and latitude from GPS measurements.			
GPS Latitude: 39.958611		GPS Longitude: -97.148611	
		Datum NAD83	
View well on interactive map This link will create a new window and display an interactive map of this well and its neighbors.			

General Info

Well Depth: 100 ft.	Elevation: 1479 ft.
Static Water Level: 27 ft.	Est. Yield: 250 gpm.
Comp. Date: 22-Sep-2015	Well Use: Irrigation
DWR Applic. #: 45144	Other ID:

Links

No Wizard information available.
View info from WIMAS Water Right Data base...

Driller Info

Driller: Downey Drilling, Inc.	License #: 748
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Scanned Form

View scan of this form in PDF format.
You will need the Acrobat PDF Reader , available free from Adobe, to read this file.
Chemical Sample Submitted?: No

Water Well disinfected?: Yes	
Ground water encountered: 91 ft.	
Bore hole diameter: 27 inches to 100 ft	
Casing Info	
Casing Type: PVC	Diam: 12 in. to 40 ft
Casing Joints: Glued	
Casing height above land surface: 12 in	
Casing Weight: lbs/ft	
Wall thickness or gauge no.: 0.490	
Screen and Perforation Info	
Screen Type: PVC	Screen Openings: Mill slot
Screen-perforated intervals	From: 40 ft to 100 ft
Gravel pack intervals	From: 20 ft to 100 ft
Grout Info	
Grout used: HOLEPLUG	From: 0 to 20 ft
Source of Possible Contamination	
Source:	Distance: ft
Direction from well:	
Lithologic Log	
(Log data entered from KOLAR.)	
From: 0 ft. to 18 ft.	top soil and sand
From: 18 ft. to 68 ft.	fine-medium sand, sandstone, trace s. sand
From: 68 ft. to 88 ft.	fine sand and sandstone
From: 88 ft. to 95 ft.	fine sand, sandstone and iron pyrite
From: 95 ft. to 100 ft.	shale

KGS

Hydrology

Water Well
Database
Query

Township: 1S, Range: 2E, Section: 24

Select location of well to view details.

Click on column heading to sort.

Save Data
to File

4 records returned.

T-R-S	Owner	Well Depth Ascend. Desc.	Static Water Level Ascend. Desc.	Est. Yield Ascend. Desc.	Well Use	Other ID	Action Taken	Completion Date Ascend. Desc.	Scan?
Sec. 24 NW NW NE NE	Fragar Farms	170 ft.	32 ft.	250 gpm.	Irrigation		Constructed	27-Jul-2016	KOLAR PDF
Sec. 24 NE NW NE NE	Fragar Farms	91 ft.	25.2 ft.		Irrigation	NE Well	Constructed	14-Dec-2017	PDF
Sec. 24 NW NW NE NE	Fragar Farms	91 ft.	21 ft.		Irrigation	SE Well	Constructed	07-Dec-2017	PDF
Sec. 24 NW NW NE NE	Fragar Farms	100 ft.	27 ft.	250 gpm.	Irrigation		Constructed	22-Sep-2015	KOLAR PDF

Kansas Geological Survey

Comments to webadmin@kgs.ku.edu

URL=<http://www.kgs.ku.edu/Magellan/WaterWell/index.html>

Display Programs Updated July 2, 2014

Data added continuously.

Submit To: CHIEF ENGINEER

Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502-5000
<http://agriculture.ks.gov/dwr>

KANSAS DEPARTMENT OF AGRICULTURE
DIVISION OF WATER RESOURCES

NOTICE OF COMPLETION OF
DIVERSION WORKS

For Office Use Only:

Code FIS

Fee \$ _____

TR # _____

Rcpt Date _____

Check # _____

Section 1 - Action requiring this form is:

☒ New Application Approval and Permit to Proceed

Fee must be attached as required by K.S.A. 82a-714(d). Make check payable to the Kansas Department of Agriculture.
\$200 fee for sediment control use or groundwater pit for industrial use.
\$400 fee for all other uses made of water.

☐ Change in Point of Diversion, Place of Use, or Use Made of Water (no fee)

☐ Term Permit (no fee)

☐ Other (e.g. special order of the Chief Engineer)

Section 2 - Location of the Point of Diversion

The location of the point of diversion should be described as actually installed. The description should include the Section, Township, and Range, the 10-acre tract description (¼ ¼ ¼) and the footage from the southeast corner of the section.

1. File No(s): 50417 [If assisted by DWR: P/D ID _____ By: _____]

2. The date the diversion works were completed: 8-8-2022, 2022.

3. The diversion works are located in the NW Quarter of the NE Quarter of the NE Quarter of
(also described as 5169 feet North and 1089 feet West of the southeast corner of ...),
Section 24, Township 1 South, Range 2 EAST, in WASHINGTON County, Kansas.

4. If an additional point of diversion is involved:

The diversion works are located in the _____ Quarter of the _____ Quarter of the _____ Quarter of
(also described as _____ feet North and _____ feet West of the southeast corner of ...),

Section _____, Township _____ South, Range _____ East / West, in _____ County, Kansas.

If this is a change in point of diversion (PD), how was the PD being replaced identified? _____

Section 3 - PRINT CLEARLY

Printed Name: CASEY BLUM G3 MANAGEMENT

Address: PO BOX 382

City, State, Zip: WINDOM MN 56101

Telephone/Cell: 612-819-2123

I, the holder of a permit issued by the Chief Engineer of the Division of Water Resources pursuant to the file(s) referenced in Section 2, hereby certify that the information on Sections 1-4 of this form is correct to the best of my knowledge.

Signature: _____

Date: 8/23/2022

If you have further questions on how to fill out this form, please contact the field office in your area:

Topeka Field Office
1131 SW Winding Rd, Ste 400
Topeka, KS 66615
785-296-5733

Stafford Field Office
300 South Main St.
Stafford, KS 67578
620-234-5311

Stockton Field Office
820 South Walnut
Stockton, KS 67669
785-425-6787

Garden City Field Office
4532 W Jones Ave. Ste B
Garden City, KS 67846
620-276-2901

Section 4 - Flowmeter Information:

File No(s): 50417

- ☐ Manufacturer of Flowmeter: Micrometer
- ☐ Date Flowmeter Installed: 6-28-2022
- ☐ Model Number: MD308X7.731 Fox
- ☐ Flowmeter Type: ☒ Propeller ☐ Turbine ☐ Multi-jet ☐ Positive Displacement ☐ Electromagnetic
☐ Vortex? ☐ Ultrasonic ☐ Other: _____
- ☐ Flowmeter Serial Number: 2107042
- ☐ Flowmeter Units: ☐ Gallons ☒ Acre-Feet ☐ Acre-Inches Other: _____
- ☐ Flowmeter Size: ☐ 2" ☐ 4" ☐ 6" ☒ 8" ☐ 10" ☐ 12" Other: _____
- ☐ Multiplier Factor: ☐ 1000 ☐ 100 ☐ 10 ☐ 1 ☐ 0.1 ☐ 0.01 ☐ 0.001 Other: AFTX-001
- (Multiplier factor is normally indicated on flowmeter readout - possibly by printed zeroes)
- ☐ Flowmeter totalizer reading when installed: (include all digits and all zeroes): 366000
- ☐ If the flowmeter is not easily viewed, or not within 100 feet of the point of diversion being metered, please briefly describe its location: By North Pivot Point
- ☒ Is flowmeter installed on a portable pump? ☐ Yes ☒ No
- ☒ Is the flowmeter installed in a manufacturer's measuring chamber? ☒ Yes ☐ No
- ☒ Are straightening vanes installed? ☒ Yes ☐ No
- ☒ Is a strainer installed? ☐ Yes ☒ No
- ☒ Does the meter installation have 5 straight pipe diameters of upstream spacing? ☒ Yes ☐ No
- ☒ Does the meter installation have 2 straight pipe diameters of downstream spacing? ☒ Yes ☐ No
- ☒ Does flowmeter serve more than one point of diversion? ☐ Yes ☒ No
- ☒ Is this a replacement flowmeter? ☐ Yes ☒ No (Information related to a replacement flowmeter not associated with the actions in Item #1 on the front page of this form should be submitted on Water Flowmeter Repair/Replacement Report (Form DWR 1-560.)
- ☐ Any additional information:

K.A.R. 5-1-1(y), defines diversion works as "all well(s), pump(s), power unit(s), power source(s), dam(s) and all other devices necessary to bring water under control for delivery to a distribution system by which the water will be distributed to the proposed use and any other equipment required . . . such as a check valve, water level measurement tube, meter or other measuring device."

If you have completed your diversion works as described above and completed the requirements as set forth in your Approval of Application, please complete this form. **If you are unable to meet the requirements stated on your approval, you must submit a request for extension of time (form DWR 1-203.15).** K.S.A. 82a-714(e) puts a \$100 fee on an extension of time to complete the diversion works. **Failure to notify the Chief Engineer of the completion of the diversion works within the time allotted can result in dismissal of the referenced file(s) and loss of priority date.**

If the subject file(s) authorizes multiple new points of diversion (PDs), you may photocopy this form (both sides) and submit one form for each new PD authorized. **Form DWR 1-203.14 is an instruction sheet with sample entries.**