

NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.

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

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

Water Resources
 Received

KS Dept Of Agriculture



STATUTORY FILING FEE MUST ACCOMPANY THIS APPLICATION
 Please refer to the Fee Schedule attached to this application form.

File Number: **51161**

This item to be completed by the Division of Water Resources staff.

1. Name of Applicant: VINCE BRUNA
 Address: 2375 SPENCE AVE
 City: HOLLENBERG State: KS Zip Code: 66946
 Phone: 785-337-2619 Email: kathybruna1@gmail.com

2. The source of water is: surface water in UNNAMED TRIB (stream)
 groundwater in LITTLE BLUE RIVER (drainage basin)

3. The maximum annual quantity of water desired is 61.46 acre-feet gallons
 to be diverted at a maximum rate of ALL NAT FLOWS gpm c.f.s. natural flows natural evaporation
 This project involves surface water storage and redirection. The maximum annual quantity of water desired to be
 rediverted is 39.6 acre-feet gallons, at a rate of 1000 gpm c.f.s.

Conversion Factors

1 acre-foot (AF) = 325,851 gallons
 1 million gallons (mg) = 3.07 acre-feet (AF)
 1 cubic foot per second (c.f.s.) = 448.8 gallons per minute (gpm)

IMPORTANT: Once your application has been assigned a priority date and file number, the requested maximum rate of diversion and maximum requested annual quantity of water under that priority number can **NOT** be increased. Please be certain your requested maximum rate of diversion and maximum annual quantity of water are appropriate and reasonable for your proposed project.

4. The water is intended to be appropriated for the following use(s):

<input type="checkbox"/> Artificial Recharge*	<input checked="" type="checkbox"/> Irrigation*	<input type="checkbox"/> Recreational*	<input type="checkbox"/> Water Power*
<input type="checkbox"/> Industrial*	<input type="checkbox"/> Municipal*	<input type="checkbox"/> Stockwatering*	<input type="checkbox"/> Sediment Control
<input type="checkbox"/> Domestic	<input type="checkbox"/> Dewatering	<input type="checkbox"/> Hydraulic Dredging	<input type="checkbox"/> Fire Protection
<input type="checkbox"/> Thermal Exchange	<input type="checkbox"/> Contamination Remediation		

***IMPORTANT:** You **must** submit a supplemental form providing information to substantiate your request for the quantity of water listed in Item No. 3 for the intended use(s) referenced above.

FOR OFFICE USE ONLY					
FO	1	GMD	DUA	Use	IRR
Source	S	County	WS	By	ALB
Date	12/19/23				
Code	REG	Fee \$	200	TR #	PY00104433
Receipt Date	12/19/2023		Check #		

5. The location(s) of the proposed diversion work(s) (well, pumpsite, etc.) are described below. Note that for the application to be accepted, the point of diversion location(s) **must** be described to at least a 10-acre tract, unless you specifically request a 60-day period of time in which to locate the site within a specifically described, minimal legal quarter section of land. You can specify a nickname for the point of diversion via the A.K.A. line to help you identify it.

If the source of supply is groundwater, a separate application shall be filed for each proposed well or battery of wells, except that a single application may include up to four wells within a circle with a quarter (1/4) mile radius in the same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well.

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

- (A) One in the SE quarter of the SW quarter of the SW quarter of Section 18, more particularly described as being near a point 315 feet North and 4520 feet West of the Southeast corner of said section, in Township 1 South, Range 5 E W, WASHINGTON County, KS. A.K.A: _____
- (B) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ E W, _____ County, KS. A.K.A: _____
- (C) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ E W, _____ County, KS. A.K.A: _____
- (D) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ E W, _____ County, KS. A.K.A: _____
- (E) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ E W, _____ County, KS. A.K.A: _____

6. The proposed project for diversion of water will consist of ONE DAM
(number of wells, pumps, dams, etc.)
and was/will be completed on or by the following date: JUNE 2024
(date each was or will be completed)

7. The first actual application of water for the proposed beneficial use was or is estimated to be JULY 2024
(Date)

8. List any application, appropriation of water, water right, or vested right file number that covers the same point(s) of diversion or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.

P/U - 49010

12/19/2023

9. Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion works?

Yes No

If **yes**, a check valve shall be required. All chemigation safety requirements must be met including a chemigation permit and reporting requirements.

10. If you are planning to impound water, please contact DWR prior to submitting this application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.

Have you made an application for a permit for construction of this dam and reservoir with DWR? Yes No

If yes, write the Water Structures permit number here: _____

11. Furnish a detailed topographic or aerial map that depicts the following information:

The application **must** be supplemented by a topographic map, aerial photograph or a detailed plat showing the information described in A-D below.

(A) The center of the section, the section lines or the section corners, and labels showing the appropriate section, township and range numbers, as well as a north arrow and scale,

(B) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) described in Item No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section,

(C) The location of the proposed place of use identified by crosshatching,

(D) **For Groundwater Use**, the location of any existing water wells of any kind within 1/2 mile of the proposed well or wells and indicate for each well its type of use and the name and mailing address of the property owner or owners, (If there are no wells within 1/2 mile, please indicate that on the map.)

For Surface Water Use, the names and addresses of the landowner(s) 1/2 mile downstream and 1/2 mile upstream from your property lines, and

(E) The locations of proposed or existing dams, dikes, reservoirs, canals, pipelines, power houses, and any other structures for the purpose of storing, conveying, or using water.

12. For groundwater use, furnish copies of the driller's logs for all test holes or completed wells. Please ensure that the driller's logs provide depth to the static water level. If driller's logs cannot be obtained for an existing well, provide the following information:

Well location as shown in Item No. 5	(A)	(B)	(C)	(D)	(E)
Date drilled	_____	_____	_____	_____	_____
Total depth of well	_____	_____	_____	_____	_____
Depth to static water level	_____	_____	_____	_____	_____

13. The owner(s) of the point of diversion, if other than the applicant is:

APPLICANT

(name, address, and phone)

12/19/2023

(name, address, and phone)

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14. The owner(s) of the property where the water is used, if other than the applicant, is: VINCENT A BRUNA %KATHLEEN ANN BRUAN 2375 SPENCE AVE HOLLENBERG KS 66946
(name, address, and phone)

(name, address, and phone)

15. The relationship of the applicant to the proposed place where the water will be used is that of:
 Owner Agent Tenant Other: _____

16. A water use correspondent (WUC) must be designated. The WUC will be mailed the annual water use report, which must be filed with the Division by March 1 of each year. Failure to timely file an accurate water use report will subject the owner(s) to a civil fine of up to \$1,000 and potential suspension of the water appropriation or right. By signing this application, I verify that the owner(s) of the water right or permit have confirmed that the following person or agent should be designated as the WUC:

SEE #14

(name, address, and phone)

17. I understand that if this application is approved, there could be times, as determined by the Division of Water Resources, when I would not be allowed to divert water. This could affect the economics of my decision to appropriate water. Situations where this might occur may include times when minimum desirable streamflow (MDS) requirements are not met, when Assurance District or Water Marketing releases are made from storage in federal reservoirs, when a Water Reservation Right upstream of a federal reservoir is administered, or when water rights administration becomes necessary to prevent impairment.

I declare, under penalty of perjury, that I have legal access to or control of, the point(s) of diversion described in this application from the landowner or the landowner's authorized representative.

By signing below, I verify that the information set forth above is true to the best of my knowledge, I agree with all statements made above, and that this application is submitted in good faith.

Vincent Bruna
(Applicant Signature)

12-15-23
(Date)

VINCENT BRUNA
(Applicant Name - please print)

(Applicant Title, if applicable - please print)

Assisted by BRETT BUNGER

TFOWATER COMMISSIONER
(office/title)

Date: 12-15-23

FEE SCHEDULE

Make checks payable to the Kansas Department of Agriculture.

Water Resources
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1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic, waterpower, dewatering, or sediment control use, shall be (see No. 2 below if requesting storage):

KS Dept Of Agriculture

Million Gallons (mg)	Acre-Feet (AF)	Fee
≤ 32.585	≤ 100	\$200.00
32.586 - 104.272	100.1 – 320.0	\$300.00
> 104.272	> 320	\$300.00 plus \$20 for each additional 100AF (32.586mg) or any part thereof

2. The fee for an application in which **storage** of water is requested, except for domestic use, shall be:

Million Gallons (mg)	Acre-Feet (AF)	Fee
≤ 81.462	≤ 249.9	\$200.00
≥ 81.463	≥ 250	\$200.00 plus \$20 for each additional 100AF (32.586mg) or any part thereof

Note: If an application requests both direct use *and* storage, the fee charged shall be as determined under No. 1 or No. 2 above, whichever is greater, but not both fees.

3. The fee for an application for **waterpower** or **dewatering** use shall be \$100.00 plus \$200.00 for each 44,880 gallons per minute (100 c.f.s.), or part thereof, of the diversion rate requested.

IMPORTANT NOTICE

If this application is approved, the applicant shall notify the Chief Engineer when the diversion works (well, pump, reservoir, pit, etc.) has/have been completed via the *Notice of Completion of Diversion Works* form (DWR 1-203.11) and along with the statutorily required field inspection fee of:

- \$200.00 for sediment control use or groundwater pits for industrial use, or
- \$400.00 for all other uses made of water

Failure to complete the diversion works by the deadline specified in the *Approval of Application and Permit to Proceed* (or any subsequent extension of time of said deadline) and/or failure to submit the proper notice and field inspection fee will result in the dismissal of the appropriation and forfeiture of any priority associated with it.

For assistance with this application, please contact the Division of Water Resources (DWR).

Manhattan HQ
1320 Research Park Dr.
Manhattan, KS 66502
785-564-6638

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

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

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

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

Helpful Sources of Information

DWR Water Appropriation Program
DWR Water Appropriation Forms
KGS Water Well Completion Records
DWR Structures Program

<https://agriculture.ks.gov/divisions-programs/dwr/water-appropriation>
<https://agriculture.ks.gov/divisions-programs/dwr/water-appropriation/water-appropriation-forms>
<https://www.kgs.ku.edu/Magellan/WaterWell/index.html>
<https://agriculture.ks.gov/divisions-programs/dwr/dam-safety/permit-requirements>

**IRRIGATION USE
SUPPLEMENTAL SHEET**

Water Resources
Received

File No. _____

KS Dept Of Agriculture

Name of Applicant (Please Print): VINCE BRUNA

1. Please supply the name and address of each landowner, the legal description of the lands to be irrigated, and designate the actual number of acres to be irrigated in each forty acre tract or fractional portion thereof:

Landowner of Record NAME: VINCE BRUNA %KATHLEEN ANN BRUNA

ADDRESS: 2375 SPENCE AVE HOLLENBERG KS 66946

S	T	R	NE¼				NW¼				SW¼				SE¼				TOTAL	
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
18	1	5E										2.5	.5	5	25					33

Landowner of Record NAME: _____

ADDRESS: _____

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

Landowner of Record NAME: _____

ADDRESS: _____

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

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PDFs
Mean Annual Precipitation
Soil Cover Complex

Mean Annual Precip, in	31
Soil Cover Complex No.	76
Drainage Area, acres	94
Runoff at 20% Chance, AF	73.18

DO NOT EDIT BELOW THIS LINE

% Chance Firm Coefficients			
	50%	80%	90%
a	0.5317	0.1216	0.0527
b	1.0815	1.2538	1.3547

Std. Dev. 90%	1.48
Std. Dev. 80%	1.44
Avg	1.46

%Chance Firm	Runoff, in	Comp. Runoff, in
50%	2.73	2.73
80%	0.81	0.80
90%	0.41	0.42
20%		9.34

Mean annual runoff for CN = 75, inches	4.33
Mean annual runoff for CN = 80, inches	5.35
Interp. Mean annual runoff for CN = 76, inches	4.54

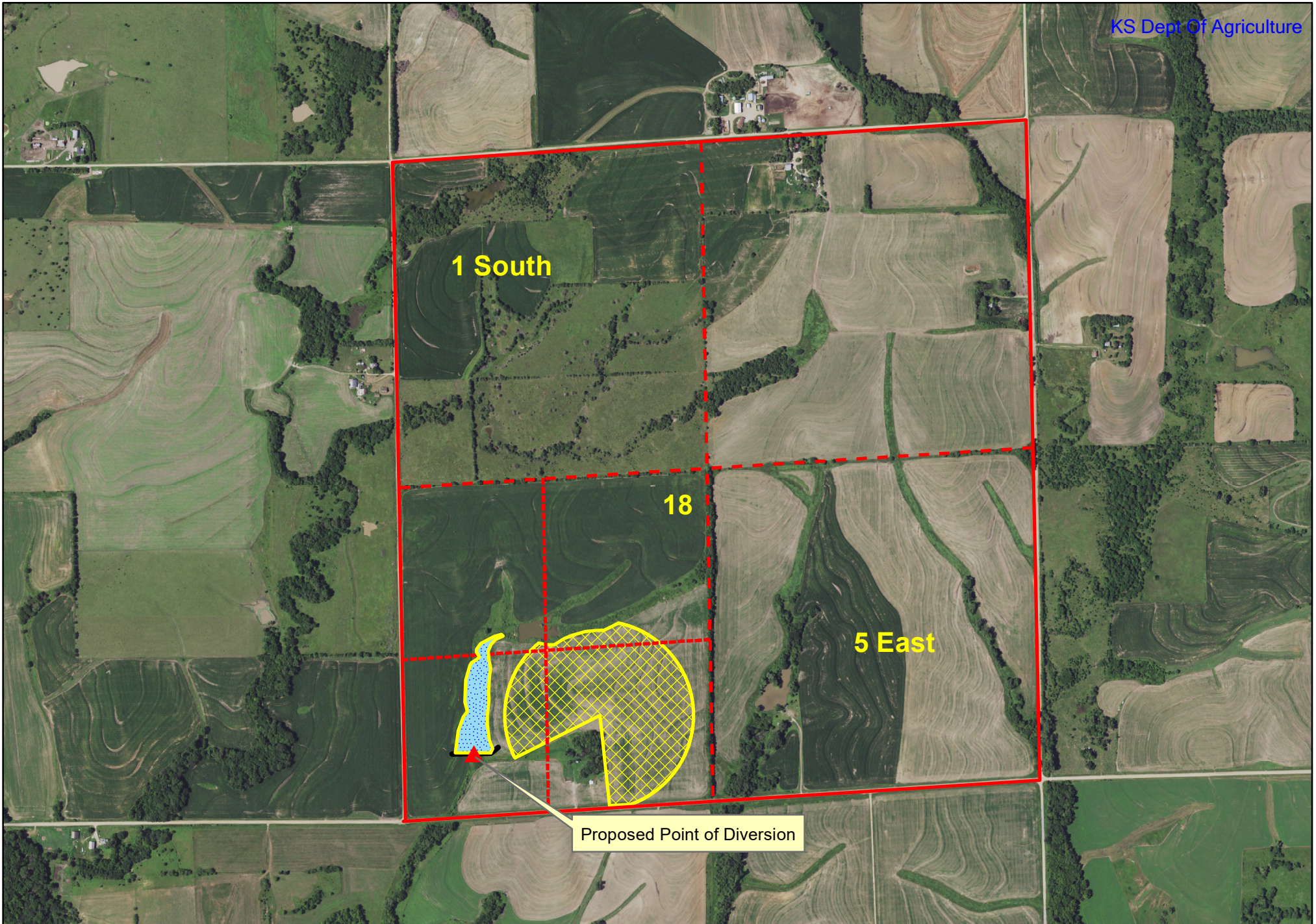
1:12,000

NEW APPLICATION

12/19/2023

Water Resources
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KS Dept Of Agriculture



Name Vince Bruna
Legal Desc. S18 T1S R5E

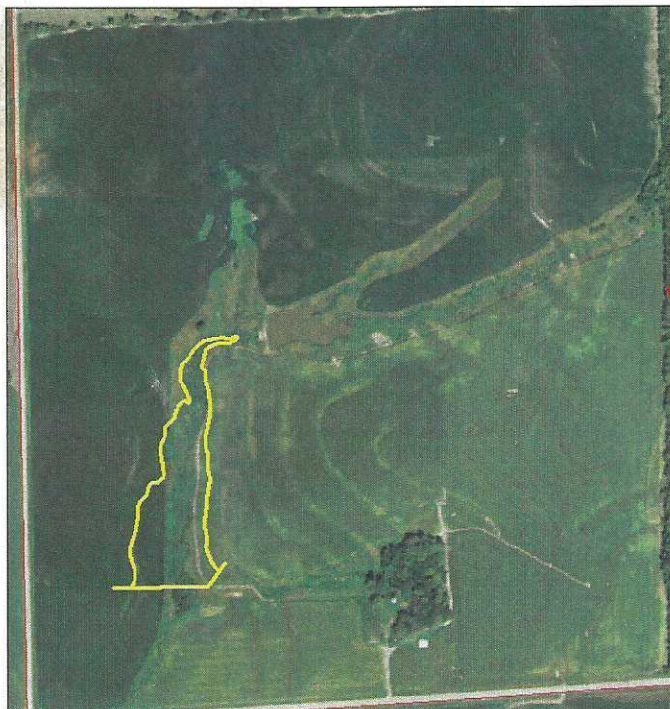
Ident No. _____
County Washington

Index to Drawing Details

Sheet No.	Description
1	Table of Quantities and Location Map
2	Principal Spillway Details
3	Profile and Section
4	Supply Line Details

Table of Quantities

Item	Unit	Design Quantity	Installed Quantity
Earthfill, Embankment	cu yds	6,143	
Earthfill, Cutoff Trench	cu yds	802	
8 inch Dia. PVC Pipe, SDR 26	lin ft	75.0	
8 inch Dia. PVC Canopy Inlet	each	1	
Manual tamp backfill 8 inch	lin ft	69.0	
Anti-Seep collars 48 in. X 48 in., 8 in. Dia.	each	3	
Stockwater Supply Line, see Supply Line Details			
Grass Seeding (see KS-ECS-4)	acres	1.0	



Location Map

Scale: 1" = Not to scale

Drainage Area 94 acres
Soil Complex Curve Number (CN) 78

Reservoir Capacity Table

Elevation	Area (acres)	Storage (ac ft)	Total Storage (ac ft)	Outflow (cfs)
1292.00	0.00	0.00	0.00	
1294.00	0.32	0.32	0.32	
1296.00	1.06	1.38	1.70	
1298.00	1.91	2.97	4.67	
1300.00	3.04	4.95	9.62	
PS 1302.00	4.10	7.14	16.76	
AS 1304.00	5.29	9.39	26.15	
1306.00	6.66	11.95	38.10	
TD 1306.50	7.15	3.45	41.55	
1308.00	8.62	11.83	53.38	

Tim With 6/29/22
Designed by _____ Date _____

Checked by _____ Date _____

Approved by _____ Date _____

Layout by _____ Date _____

Checkout by _____ Date _____

Before any investigation or construction activity, the excavator is responsible for calling Kansas One-Call at 800-344-7233 (800-DIG-SAFE) or 811.

Basic Project Data

Name	Vince Bruna
Ident No.	
Designer	Tim With
Design Date	6/29/2022
Checker	
Checked Date	
County	Washington
Legal Description	
Section	18
Township	1 S
Range	5 <input checked="" type="radio"/> E <input type="radio"/> W

Structure Options

Principal Spillway Pipe	PVC
Seepage Protection	Anti-Seep Collar - Polyethylene
Inlet	Canopy Inlet
Pipe Support	None
Water Supply Line	Provided
Auxiliary Spillway	Constructed

Hydrology Data

Hydrology Entry Automatic Manual

24-Hour Storm Data:	
2-year, 24-hour	3.14 inches
5-year, 24-hour	3.93 inches
10-year, 24-hour	4.63 inches
25-year, 24-hour	5.65 inches
50-year, 24-hour	6.49 inches
Annual Rainfall	30.1 inches
90% Chance Runoff	0.6 inches
80% Chance Runoff	1.0 inches
50% Chance Runoff	2.1 inches
Mean Annual Runoff	2.6 inches

Watershed Characteristics

Drainage Area*	94.0 acres
Drainage Area Flow Length	3825 feet
Watershed Slope	4 %
Weighted Curve Number*	78

*Data from 'CN Calc' sheet.

Practice Approval Criteria

NRCS Job Class	II
Effective Height (Feet)	12.0
Drainage Area (Sq. Miles)	0.147
Principal Spillway Dia. (Inches)	8
Storage x Effective Height (Ac. Ft. ²)	314
DWR Class Size of Dam	1
Height of Dam (Feet)	14.5
Storage at Aux. Spillway Crest elev (Ac. Ft.)	26.15

Notes

--

Storage Data

Sediment Yield Rate Entry	<input checked="" type="radio"/> Automatic <input type="radio"/> Manual
Major Land Resource Area	75
Years of sediment storage capacity provided	20 years
Grassland Sediment Yield and Area	0.11 inches 0.0 acres
Cropland Sediment Yield and Area	0.25 inches 94.0 acres
	Suggested Use
Capacity for Beneficial Use Storage	0.6 inches 1.8 inches
Frequency of Storm For Detention Storage Calculation	2 year 2 year
Detention Storage, Vs (suggested value is runoff volume)	1.23 inches 1.22 inches

Seepage Protection

Anti-Seep Collar Width	48 inches
	4 feet

Structure Data

Settled Top of Dam Elevation	1306.5 feet	1306.5 feet
Allowance for Settlement	5 %	5 %
Top Width of Dam	10 feet	10 feet
Auxiliary Spillway Crest Elevation		1304.0 feet
Fill Slope on Upstream Side of Dam		3 :1
Upstream Berm Top Elev. (leave blank if no berm)	1302.0 feet	
Fill Slope on Downstream Side of Dam		3 :1
Outlet Channel Elevation		1292.0 feet

Auxiliary Spillway Data

Auxiliary Spillway Outside Slope	6 :1
Auxiliary Spillway Inside Slope	6 :1
Auxiliary Spillway located on	Left end
Auxiliary Spillway Inside Cut	0.0 feet
Auxiliary Spillway Crest Width	36.0 feet

Auxiliary Spillway Design Profile

Approach Slope	%
Level Section Starting Station	
Level Section Ending Station	0+50
Exit Slope	%

Principal Spillway Data

Principal Spillway Inlet Elevation		1302.0 feet
Principal Spillway Outlet Elevation	1293.0 feet	1293.0 feet
Length of Principal Spillway Pipe	75.0 feet	75.0 feet
Principal Spillway Pipe Diameter		8 inches
Barrel Angle (skew)		90 degrees
Location of PSW on Dam Centerline (Station)		2+30

Water Supply Line Data

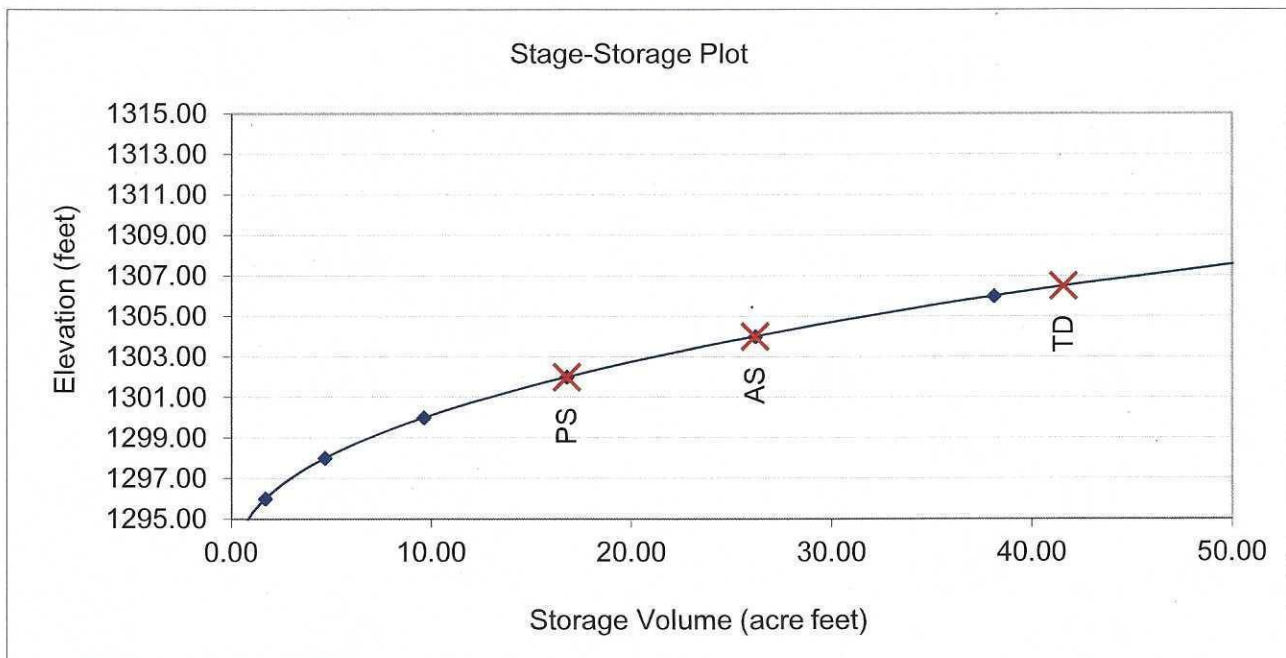
Location on Dam Centerline Station	
Upstream Berm Width (enter zero if no berm)	feet

Name Vince Bruna
 Legal Desc. S18 T1S R5E
 Designed by Tim With
 Checked by _____

Ident No. _____
 County Washington
 Date 6/29/2022
 Date _____

Enter Area Data: (*) denotes input data.

Elevation (feet)*	Area (ac)*	Storage (ac ft)	Total Storage (ac ft)
1292.00	0.00	0.00	0.00
1294.00	0.32	0.32	0.32
1296.00	1.06	1.38	1.70
1298.00	1.91	2.97	4.67
1300.00	3.04	4.95	9.62
1302.00	4.10	7.14	16.76
1304.00	5.29	9.39	26.15
1306.00	6.66	11.95	38.10
1308.00	8.62	15.28	53.38



12/19/2023

USDA
NRCS

Pond - Canopy Inlet Pipe Design

Water Resources
Received

KS
6/16

KS Dept Of Agriculture

Name	<u>Vince Bruna</u>	Ident No.	<u></u>
Legal Desc.	<u>S18 T1S R5E</u>	County	<u>Washington</u>
Designed by	<u>Tim With</u>	Date	<u>6/29/2022</u>
Checked by	<u></u>	Date	<u></u>

Sheet 4 of 4

Top Width of Dam	10.0 feet	
Settled Top of Dam Elevation	1306.5 feet =	41.55 ac ft
Allowance for Settlement	5 percent =	0.73 feet
Auxiliary Spillway Elevation	1304.0 feet =	26.15 ac ft
Principal Spilway Inlet Elevation	1302.0 feet =	16.76 ac ft
Low Point Elev. on Centerline of Dam	1292.0 feet	
Channel Elevation Under Pipe Outlet	1292.0 feet	
Principal Spillway Outlet Elevation	1293.0 feet	
Front of Dam Fill Slope	3.0 :1 =	0.333 ft/ft grade
Back of Dam Fill Slope	3.0 :1 =	0.333 ft/ft grade
Detention Volume	9.63 acre-feet	
Principal Spillway Pipe Diameter	8 inches =	0.667 feet
Barrel Angle (Skew)	90 degrees =	1.000
Pipe Projection	5 feet	
Horiz. Pipe Length Above Centerline	19.9 feet	
Horiz. Pipe Length Below Centerline	53.5 feet	
Total Horizontal Pipe Length	73.4 feet	
True Pipe Slope Length	74.0 feet	
Additional Length for Canopy Inlet	1.0 feet	
Pipe Grade	0.123 ft/ft	
b	45.7 feet	
Saturated Distance, L	70.6 feet	
0.6b	27.4 feet	
		NO PIPE SUPPORT
		WARNING! Unsupported downstream pipe shall not exceed 8 feet.
Anti-Seep Collar Length	48 inches =	4.0 feet
Number of Collars	3.0 Use	<u>3</u> collars
Collar Spacing	13.3 feet Use	<u>13</u> feet
Pipe Length	75.0 feet	
Final Pipe Q	4.6 cfs	
Final Pipe Grade	0.120 ft/ft =	12.0 %
Time to Empty Reservoir	31.57 hours	
Maximum Fill Over Pipe	6.8 feet	
Pipe Material	PVC	
Pipe Strength or Thickness	SDR 26	

- Notes:
1. This sheet applies only to canopy or hood inlet principal spillways.
 2. Pipe length to be used includes an allowance for the canopy inlet length.
 3. Calculations use a Manning's equation roughness coefficient "n" value of 0.009.

12/19/2023

Water Resources
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KS Dept Of Agriculture

STORAGE QUANTITY REQUEST

RESERVOIR CAPACITY = 16.76 AF

DIRECT USE = 39.6 AF

RESERVOIR SURFACE AREA = 4.10 ACRES

1 YEAR NET EVAPORATION = 4.10 ACRES X 15"/12" = 5.1 AF

STORAGE = 39.6 AF + 16.76 AF + 5.1 AF = 61.46 AF

UPSTREAM AND DOWNSTREAM LANDOWNERS

UPSTREAM –

#1) BRIAN BRUNA
601 N HOLLENBERG RD
HANOVER KS 66945

DOWNSTREAM –

#1) GEORGE STOUT
2450 27TH RD
HOLLENBERG KS 66946

#2) ELVIN & SHIRLEY HOLLE FAM TRUST
3071 24TH RD
BREMEN KS 66412

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

December 22, 2023

VINCE BRUNA
2375 SPENCE AVE
HOLLENBERG KS 66946

RE: Application, File No(s). **51161**

Dear Sir or Madam:

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

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

Additional information about the process may be found on our website at agriculture.ks.gov/divisions-programs/dwr. If you have any other questions, please contact our office at 785-564-6640 or your local Topeka Field Office at 785-296-5733. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

A handwritten signature in black ink that reads "Kris Neuhauser". The signature is written in a cursive style with a long horizontal flourish at the end.

Kris Neuhauser
New Applications Lead
Water Appropriation Program