

RECEIVED

APR 11 2023
Amended
WATER RESOURCES
WESTERN REGION

RECEIVED

MAY 25 2023
Amended
WATER RESOURCES
WESTERN REGION

RECEIVED

May 25, 2023

DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

No. 85-24217

1. Applicants

Kelly Carpenter
1250 Banks Looman Rd
Garden Valley ID 83622
2084823785
kclan5965@gmail.com

2. Representatives

Submitter is one of the applicants

3. Source of Water Supply

Source : Carpenter Creek tributary to Carpenter Irrigation Storage Pond Source : Carpenter Irrigation Storage Pond tributary to Payette River

4. Location of Point(s) of Diversion

POD #	Source	Tributary Of	Diversion Type	Township	Range	Section	Govt Lot	QQ/QQ/Q	County
1	Carpenter Creek	Carpenter Irrigation Storage Pond		08N	05E	9		NW/NE/NE	BOISE
2	Carpenter Irrigation Storage Pond	Payette River		08N	05E	9	4	SW/NW	BOISE

5. Water will be used for the following purposes:

Purposes	Season	Rate	Volume	Description
DIVERSION TO STORAGE	01/01 to 12/31	0.26 cfs	0.08 afa	Divert water from Carpenter Creek, through property, to Carpenter Irrigation Storage Pond
IRRIGATION STORAGE	01/01 to 12/31	0.06 cfs	25.00 afa	Irrigation Storage Pond for purpose of watering lawn, gardens, etc
IRRIGATION FROM STORAGE	3/15 to 10/31	0.00 cfs	25.00 afa	Waterirrigation of lawn and gardens, etc.
WILDLIFE STORAGE	01/01 to 12/31	0.00 cfs	58.30 afa	Irrigation Storage Pond also used as Aesthetics, Wildlife Drinking Hole, and Fish Storage

6. Total quantity to be appropriated is (a) 0.26 cfs and/or 25 afa

7. Proposed Diverting Works:

POD No :1

Description: Diversion to Storage ; Carpenter Creek Diversion to Storage into Carpenter Irrigation Storage Pond

Drill Date :

Metal Tag :

Drilled By :

Drilled For :

Drilling Permit :

Geothermal Water :False

POD No :2

Description: Valve Overflow from Carpenter Irrigation Storage Pond, through property, exiting in Payette River

8. Description of Place Of Use:

IRRIGATION STORAGE								
Township	Range	Section	QQ	Q	County	Govt Lot	Acres	
08N	05E	9	SW	NW	BOISE	4		
IRRIGATION FROM STORAGE								
Township	Range	Section	QQ	Q	County	Govt Lot	Acres	
08N	05E	9	SW	NW	BOISE	4	0.90	
08N	05E	8	SE	NE	BOISE	1	0.30	
WILDLIFE								
Township	Range	Section	QQ	Q	County	Govt Lot	Acres	
08N	05E	9	SW	NW	BOISE	4		

9. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping.

Well Water Right Carpenter Spring Water Right

10. Land Ownership

- Who owns the land to be irrigated or place of use? Applicant

KLC - KLCarpenter

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WATER RESOURCES
WESTERN REGION

1. Applicants

Kelly Carpenter
1650 Banks Lowman Rd
Garden Valley ID 83622
2084623796
kclori5965@gmail.com

2. Representatives

Submitter is one of the applicants

3. Source of Water Supply

Source : Carpentier Creek tributary to Carpentier Irrigation Storage Pond Source : Carpentier Irrigation Storage Pond tributary to Payette River

4. Location of Point(s) of Diversion

POD #	Source	Tributary Of	Diversion Type	Township	Range	Section	Govt Lot	QQQ/QQ/Q	County
1	Carpentier Creek	Carpentier Irrigation Storage Pond		08N	05E	9		/NWINW	BOISE
2	Carpentier Irrigation Storage Pond	Payette River		08N	05E	9	4	/SWINW	BOISE

5. Water will be used for the following purposes:

Purposes	Season	Rate	Volume	Description
DIVERSION TO STORAGE	01/01 to 12/31	0.26 cfs	0.00 afa	Divert water from Carpentier Creek, through property, to Carpentier Irrigation Storage Pond
IRRIGATION STORAGE	01/01 to 12/31	0.00 cfs	25.00 afa	Irrigation Storage Pond for purpose of watering lawn, gardens, etc
IRRIGATION FROM STORAGE	3/15 to 10/31	0.00 cfs	25.00 afa	Water/Irrigation of lawn and gardens, etc.
WILDLIFE storage	01/01 to 12/31	0.00 cfs	58.30 afa	Irrigation Storage Pond also used as Aesthetics, Wildlife Drinking Hole, and Fish Storage

6. Total quantity to be appropriated is (a) 0.26 cfs and/or 25 afa

7. Proposed Diverting Works:

POD No : 1

Description: Diversion to Storage ; Carpentier Creek Diversion to Storage into Carpentier Irrigation Storage Pond

Drill Date :

Metal Tag :

Drilled By :

Drilled For :

Drilling Permit :

Geothermal/Water : False

POD No : 2

Description: Water Overflow from Carpentier Irrigation Storage Pond, through property, exiting in Payette River

8. Description of Place Of Use:

IRRIGATION STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	
IRRIGATION FROM STORAGE							

KLC - K Carpenter

State of Idaho
Department of Water Resources
Application For Permit
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WATER RESOURCES
WESTERN REGION

05E

08N



0 0.035 0.07 0.14 Miles



Point of Diversion

(See Arrow - Correct location) KLC



Place Of Use Boundary



Townships



PLS Sections



Quarter Quarters

Taxlots



Prepared By: Web User

KLC - K L Carpenter

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To appropriate the public waters of the State of Idaho

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6. Total quantity to be appropriated is (a) 0.26 cfs and/or 25 afa

7. Proposed Diverting Works:

POD No :1
Description: Diversion to Storage : Carpenter Creek Diversion to Storage into Carpenter Irrigation Storage Pond
Drill Date :
Metal Tag :
Drilled By :
Drilled For :
Drilling Permit :
GeothermalWater :False
POD No :2
Description: Water Overflow from Carpenter Irrigation Storage Pond, through property, exiting in Payette River

8. Description of Place Of Use:

IRRIGATION STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	
IRRIGATION FROM STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	0.80
08N	05E	8	SE	NE	BOISE	1	0.30
WILDLIFE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	

9. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping.

Well Water Right Carpenter Spring Water Right

10. Land Ownership

Who owns the land to be irrigated or place of use? Applicant

Superseded by 5/25/2023

Diversion from Carpenter through property into Carpenter Irrigation Storage/Wildlife Pond, then continue flow through property to Payette River

13. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum is 1 year).

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perceded by 5/25/2023

State of Idaho
Department of Water Resources
Application For Permit
65-24217



0 0.035 0.07 0.14 Miles

-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters
-  Taxlots



Prepared By: Web User

Superseded by 5/25/2023

State of Idaho
Department of Water Resources
Application For Permit
65-24217



0 0.035 0.07 0.14 Miles

-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters
-  Taxlots



State of Idaho
Department of Water Resources
Application For Permit
65-24217



0 0.035 0.07 0.14 Miles

-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters
-  Taxlots



Seepage Loss Calculations

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total annual seepage losses from a pond.

FILE NUMBER	TBD - Carpentier
REVIEWER	Scott Storms
DATE	4/3/2023

User Input
Calculated value
Formula Explanations

INPUTS

Pond Surface Area (AC.)	1	AC.
-------------------------	---	-----

Pond Surface Area (SQ. FT.)	43560	SQ. FT.
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I used the following method to obtain my Soil Classification information:	NRCS Web Soil Survey	
My Soil Classification is	SM	
Suggested Seepage Rate (FT./DAY)	0.2000	FT./DAY

Formula: (Surface Area X Seepage Rate) X 7.48 = Gallons Per Day Loss
--

Convert to GPD	65166	GPD
----------------	-------	-----

Total Seepage Loss (AFA)	29.8	AFA
--------------------------	------	-----

Though sand and gravel seepage rates may actually be higher, the maximum allowable rate is 0.2 ft/day, pursuant to Administrative Memo "Seepage Loss Standards for Ponds and Reservoirs."

Suggested Seepage Rates for Different Soil Types:

GW, GP, GM, GC, SW, SP and SM (silty sand, sand silt mixtures and gravel mixtures) = 0.2 ft per day

OL and ML (inorganic silts - very fine sands, silty, or clayey fine sands) = 0.02 ft per day

SC (clayey sands, sand clay mixtures) = 0.007 ft per day

CL (Low to medium plasticity clays) = 0.003 ft per day

MH, OH, PT and CH (high plasticity clays) = 0.0003 ft per day

LINED PONDS (liners can be chemical, fabric, or bentonite) = 0 ft per day

Ponds Intercepting Groundwater (excavated ponds filled by ground water) = 0 ft per day

PLEASE NOTE: The initial basis for the Suggested Seepage Rates in the table above is found on Page 16 of Seepage from Fish Ponds, Bulletin 599, August 1989 Alabama Agricultural experiment Station, Auburn University, Auburn University Alabama. If you don't know the soil type, please refer to the map provided at the NRCS Web Soil Survey (Tab #1), an ArcMap Soil Classification Map (Tab #1.1), or published NRCS Soil Survey (Tab #1.2). Use "0" if the pond fill relies on the water table.

Evaporation Loss Calculations

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the annual evaporation losses from a pond.

FILE NUMBER	TBD - Carpenter
REVIEWER	Scott Storms
DATE	4/3/2023

User Input
Calculated value
Formula Explanations

The acronyms used on the Kimberly Research Center website are defined below:

P = Precipitation
ET= Evapotranspiration
P _d = Precipitation deficit
P _d =ET-P

USING THIS SPREADSHEET

Use the link below to access the Kimberly Research Center website. This website provides the Precipitation Deficit for a station most representative of the pond under examination. The Precipitation Deficit is the total amount of free water surface evaporation minus the precipitation for a given area, which gives the total amount of evaporative losses incurred by the pond. There are several weather sites that are used throughout the state. IDWR staff can find the nearest site using Arc Map. The shape file containing the sites can be found at X:/Spatial/Climate/ETIdahostations.shp.

Instructions:

1. Use the link below to navigate to ET Idaho 2012.
2. Select the station which is most representative to your pond location.
3. Click Submit Query.
4. Under "Land Covers with Evapotranspiration Estimates," select "Open Water - Shallow Systems (ponds, streams)" or "Open Water - small stock ponds" depending on the pond size.
5. Click the link to "Precipitation Deficit."
6. Reference and copy (ctrl + C) the first subheading "Mean" values.
7. Click the "Paste Values from ET Idaho" button. The table will automatically enter a zero (0) for any negative precipitation deficit values.

Found at: <http://data.kimberly.uidaho.edu/ETIdaho/>

Precipitation Deficit

Station: Twin Falls 2 NNE (NWS -- 109294)

Month	mm/day ¹	Days per month	mm/Month
Jan	-2.78	31	0.00
Feb	-1.31	28	0.00
March	-0.44	31	0.00
April	0.00	30	0.00
May	0.00	31	0.00
June	0.00	30	0.00
July	0.00	31	0.00
August	0.00	31	0.00
September	0.00	30	0.00
October	0.00	31	0.00
November	-2.22	30	0.00
December	-3.42	31	0.00

PLEASE NOTE: The seasonal average for precipitation deficit should not be used for calculations because precipitation often exceeds evaporation during wetter months of the year. If the pond is kept full, excess precipitation during wetter months does not serve to refill the pond during drier months.

For example, see Sandpoint KSPT (NWS -- 108137), the annual precipitation deficit is -106 mm. However, April through September have positive precipitation deficit values. To properly estimate the annual volume of water necessary to refill a pond due to evaporation losses, the table will automatically enter a zero (0) for each month that the precipitation value is reported as a negative value.

As described above, precipitation offsets evaporation in winter months, so the net effect is that wintertime precipitation deficit is usually zero.

Total mm/year = 0.00

$[(\text{mm/yr}) \div (\text{convert to feet})] \times (\text{Surface area of pond, in acres}) = \text{Evaporation Loss in Acre Feet}$

$$(0.00 \div 304.8) \times 1.00 = 0.0 \text{ AFA}$$

Total Storage Calculations

FILE NUMBER	TBD - Carpentier
REVIEWER	Scott Storms
DATE	4/3/2023

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total seepage, evaporation and fill capacity required for a pond.

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	1	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	3.5	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	3.5	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.
Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	25	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	29.8	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.0	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	58.3	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Flow Rate Into Pond (CFS)	0.26	The "Flow Rate into Pond" depicts the actual flow, either measured or estimated, into the pond. For offstream facilities, this will be equivalent to "diversion to storage" rate.
Highest Daily Evaporation Rate From Evaporation Tab. (mm/Day)	0.00	This number is carried over from the "Evaporation Loss" sheet. It is the highest recorded number in the "Precipitation Deficit Table".
Required Daily Maintenance Volume (AF/Day)	0.08	"Required Daily Maintenance Volume" is the maximum volume of water needed on any given day during the year to maintain pond volume. It is calculated by adding the highest daily evaporation loss to the average daily seepage loss in acre feet. The average daily seepage loss is calculated by dividing the "Estimated Seepage Loss" by 365 days. This is acceptable, since the seepage rate shouldn't vary throughout the season unless the pond completely freezes over during the winter months. The highest daily evaporation loss is calculated by dividing the Highest Daily Evaporation Rate by the 304.8 conversion factor and multiplying this number by the pond surface area to attain a combined daily acre feet requirement.
Minimum Maintenance Flow (CFS)	0.04	The "Minimum Maintenance Flow" is the minimum amount of flow required to maintain the level of the pond. This number is determined by dividing the "Maximum Required Daily Maintenance Volume" by 1.9835. This flow can be used to determine if the flow rate into the pond is adequate to maintain the pond level.
Days Required to Fill the Pond	8	The "Days Required to Fill the Pond" is calculated by dividing the "Pond Capacity" by the "Flow Rate" minus "Minimum Maintenance Flow" multiplied by 1.9835. This section will assist you in determining if the flow rate being diverted to the pond is adequate to fill the pond while maintaining the pond level. The length of time to fill the pond will help determine if the flow rate is adequate for the size of pond being proposed. If this number is approximately 6 months (180 days) or more, the reviewer should have a discussion with the applicant to make sure he/she understands that it will take a significant length of time to fill the pond.
Days Required to Fill the Pond at 13,000 Gallons per Day	-84	Some water users may want to fill a pond under the 13,000 gallons per day domestic exemption. The "Days Required to Fill the Pond at 13,000 Gallons per Day" is calculated by converting the "Pond Capacity" and the "Required Daily Maintenance Volume" to gallons. The "Pond Capacity" is then divided by 13,000 gallons minus the "Required Daily Maintenance Volume" in gallons to determine the number of days to fill pond. If this number is approximately 6 months (180 days) or more, the reviewer should have a discussion with the applicant to make sure he/she understands that it will take a significant length of time to fill the pond. Negative values indicate that the supply of 13,000 gallons per day is not enough volume to overcome the required daily maintenance volume; the pond will never fill.

RECEIVED

APR 11 2023

WATER RESOURCES
WESTERN REGION



Storms, Scott

to me ▾

Apr 3, 2023, 4:32 PM (19 hours ago)



Kelly,

I unsubmitted both 65-24216 & 65-24217. My understanding is that you should be able to access those again when you log in, and be able to make changes. It's not something that happens a lot (unsubmitting) so hopefully that works the way its supposed to. Also, I went ahead and ran the pond calculations spreadsheet and attached the results. Essentially, for your irrigation storage and irrigation from storage, you will still enter 25 af for those volumes. Then, under the aesthetic storage, your total will be 33.3 af. This accounts for the volume of the pond (3.5 af) plus the calculated refill that would need to occur during the off-irrigation season to account for losses due to seepage. Those losses were calculated at 29.8 af due to the soil types in your area, according to USDA soil surveys. So now with an aesthetic storage volume of 58.3 af, and refills for irrigation of 25 af, the total volume in #6 on the application will be 58.3 af, which is still with the \$250 fee bracket. When you get to the end of the online application, where it allows you to add attachments, please add this PDF as an attachment.

I am still waiting on word of the check you sent for \$65 but if you go through the application and just want to pay to get it submitted, go ahead and pay the \$250 and if the \$65 was not required for anything else, I will be sure it gets refunded to you.

As always, feel free to reach out if you have more questions.

...

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APR 06 2023
SARICED
WATER RESOURCES
WESTERN REGION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

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kclori5965@gmail.com

2. Representatives

N/A

Submitter is one of the applicants

3. Source of Water Supply

Source : Carpentier Creek

4. Location of Point(s) of Diversion

Heading	Point of Diversion #1	Point of Diversion #2
Source	Carpentier Creek	Carpentier Irrigation Storage Pond
Tributary Of	Carpentier Irrigation Storage Pond	Payette River
Township	08N	08N
Range	05E	05E
Section	9	9
Govt Lot		4
QQQ/QQ/Quarter	/NW/NW	/SW/NW
County	BOISE	BOISE
Diversion Type		
local name or Tag#		
Height of storage dam	0	0
Active/Total Reservoir Capacity	0	0
Dam Application Required?		
Prop Well diameter/depth		
Water Temp> 85F		
Drilled Date		
Drilling Firm		
Property Owner		
Access Arrangement Desc		

5. Water will be used for the following purposes:

Purposes	Season	Rate	Volume	Description
----------	--------	------	--------	-------------

DIVERSION TO STORAGE	01/01 to 12/31	0.26 cfs	25 afa	Divert water from Carpentier Creek, through property, to Carpentier Irrigation Storage Pond
IRRIGATION STORAGE	01/01 to 12/31	0 cfs	25 afa	Irrigation Storage Pond for purpose of watering lawn, gardens, etc
IRRIGATION FROM STORAGE	3/15 to 10/31	0 cfs	25 afa	Water/Irrigation of lawn and gardens, etc.
WILDLIFE	01/01 to 12/31	0 cfs	58.3 afa	Irrigation Storage Pond also used as Aesthetics, Wildlife Drinking Hole, and Fish Storage

6. Total quantity to be appropriated is (a) 0.26 cfs and/or (b) 25 acre-feet/year(af).

7. Proposed Diverting Works:

a. If an existing well, who was the well drilled for? Drilling permit No.

8. Describe other proposed water uses :

9. Description of Place Of Use:

DIVERSION TO STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
IRRIGATION STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	1.00
IRRIGATION FROM STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	0.90
08N	05E	8	SE	NE	BOISE	1	0.30
WILDLIFE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	0.40

10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping.
Well Water Right Carpentier Spring Water Right

11. Land Ownership

- Who owns the land to be irrigated or place of use? Applicant
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing.

12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary.

Diversion from Carpentier Creek, through property into Carpentier Irrigation Storage/Wildlife Pond, then continued overflow through property to Payette River

13. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum is 1 year).

Signature of Applicant(s):

Eugene J. Carpentier

Date:

4/4/23

(print name)



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APR 04 2023
Superseded
 DEPARTMENT OF
 WATER RESOURCES

STATE OF IDAHO
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APPLICATION FOR PERMIT

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APR 05 2023

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N/A

Submitter is one of the applicants

3. Source of Water Supply

Source : CARPENTER CREEK

4. Location of Point(s) of Diversion

Heading	Point of Diversion #1	Point of Diversion #2
Source	CARPENTER CREEK	CARPENTER RESERVOIR
Tributary Of	PAYETTE RIVER	CARPENTER RESERVOIR
Township	08N	08N
Range	05E	05E
Section	9	9
Govt Lot		4
QQQ/QQ/Quarter	/NW/NW	/SW/NW
County	BOISE	BOISE
Diversion Type		Rediversion
local name or Tag#		
Height of storage dam	0	0
Active/Total Reservoir Capacity	0	0
Dam Application Required?		
Prop Well diameter/depth		
Water Temp> 85F		
Drilled Date		
Drilling Firm		
Property Owner		
Access Arrangement Desc		

5. Water will be used for the following purposes:

Purposes	Season	Rate	Volume	Description
IRRIGATION	4/01 to 11/01	0.26	0	
IRRIGATION STORAGE	04/01 to 11/01	0 cfs	803 afa	Irrigation collection of water for watering yard, gardens, etc. Original diversion was meant to flow this way, but parents were confused about the satellite image course

6. Total quantity to be appropriated is (a) 0.26 cfs and/or (b) 803 acre-feet/year(af).

7. Proposed Diverting Works:

a. If an existing well, who was the well drilled for? Drilling permit No.

8. Describe other proposed water uses :

9. Description of Place Of Use:

IRRIGATION							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	8	NE	NE	BOISE	1	2.00
08N	05E	9	NW	NW	BOISE		7.20
08N	05E	9	SW	NW	BOISE	4	4.00
IRRIGATION STORAGE							
Township	Range	Section	QQ	Q	County	Govt Lot	Acres
08N	05E	9	SW	NW	BOISE	4	0.30

10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping.

Diversion from Creek to Reservoir, Diversion from Reservoir to River.

11. Land Ownership

- Who owns the land to be irrigated or place of use? Applicant
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing.

12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary.

Just need to clarify application from 2000. Parents didn't know they needed a permit to collect the water, if it was continuing through to the river through the diversion

13. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum is 1 year).

Signature of Applicant(s):

Kelly Carpenter

Date:

3/31/23

Kelly CARPENTIER

(print name)

IN RE THE GENERAL ADJUDICATION OF RIGHTS TO THE USE OF WATER
FROM THE NO PLANNED OR ACTIVE

CIVIL CASE NUMBER:

Ident. Number 65-24218

Date Received: 3/31/2023

Receipt No:

1. Name of Claimant(s):

Name	Address	City	State	Country	Postal Code
KELLY CARPENTIER	1650 BANKS LOWMAN RD	GARDEN VALLEY	ID	USA	83622

2. Date of Priority:

Date	Explanation
2/3/2000	Original applicants didn't understand the satellite images of where the Diversion of Water from the Carpenter Creek was supposed to flow. They also didn't understand they needed a permit for an irrigation pond to collect water for irrigation purposes. I have submitted an application for a permit for the storage pond. Thank you for your understanding.

3. Source:

Source	Tributary
CARPENTER CREEK	PAYETTE RIVER

4. Point of Diversion:

Township	Range	Section	Gov Lot	QQ	Q	County	Type	Description
08N	05E	9		NW	NW	BOISE	Rediversion	Diversion of Water flow from Creek to River, through irrigation reservoir. Original plan was not understood by original applicants.

5. Water is used for the following purpose(s):

Water Use	Number Of Homes	Stock	Number of Stock	Description
IRRIGATION				Irrigation. Original applicants misunderstood path of water flow for Diversion

6. Season(s) of Use:

Water Use	From Month/Day	To Month/Day
IRRIGATION	4/01	11/01

7. Quantity:

Water Use	CFS	AF	KW
IRRIGATION	0.26		

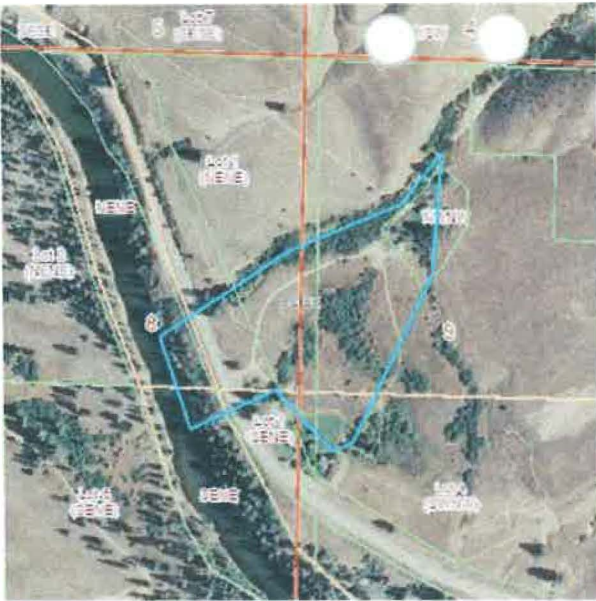
Totals

CFS	AF	KW
0.26		

8. Place of Use:

Water Use	Total Claimed Acreage
IRRIGATION	13.90

IRRIGATION								
Township	Range	Section	QQ	Q	County	Govt Lot	Acres	
08N	05E	9	NW	NW	BOISE		7.20	
08N	05E	8	NE	NE	BOISE	1	4.00	
08N	05E	9	SW	NW	BOISE	4	1.00	
08N	05E	8	SE	NE	BOISE	1	0.30	
08N	05E	8	SE	NE	BOISE		0.50	
08N	05E	8	NE	NE	BOISE		0.90	



9. Remarks:

10. Other Water Rights:

Storage pond for Irrigation

11. Basis:

Basis
Beneficial Use

12. Signature(s):

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled *How you will receive notice in the NO PLANNED OR ACTIVE Adjudication*. (b.) I/We do ___ do not ☒ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Individuals: I/We do solemnly swear or affirm under penalty of perjury that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): *Kyle Carpenter* Date: 3/31/23

Date: _____

For Organizations: I do solemnly swear or affirm under penalty of perjury that I am

Title of _____
Organization

that I have signed the foregoing document in the space below as

Title of _____
Organization

and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent _____ Date _____



IDAHO DEPARTMENT OF
WATER RESOURCES

Western Region • 2735 W Airport Way • Boise, ID 83705-5082

Phone: 208-334-2190 • Fax: 208-334-2348 • Email: westerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Gary Spackman

June 29, 2023

KELLY L CARPENTIER
1650 BANKS LOWMAN RD
GARDEN VALLEY, ID 83622-1014

RE: Application for Permit No. 65-24217

Dear Applicant(s):

The Department of Water Resources has received your water right application. Please refer to the number referenced above in all future correspondence regarding this application.

A legal notice of the application has been prepared and is scheduled for publication in the IDAHO WORLD on 7/5/2023 and 7/12/2023. Protests to this application may be submitted for a period ending ten (10) days after the second publication.

If the application is protested, you will be sent a copy of each protest. All protests must be resolved before the application can be considered for approval. If the protest(s) cannot be resolved voluntarily, the Department will conduct a conference and/or hearing on the matter.

If the application is not protested, the Department will process your application and notify you of any action taken on the application. If your application is approved, the Department will send you a copy of the permit.

Please contact this office if you have any questions regarding the application.

Sincerely,

Lynne Evans
Administrative Assistant I

Evans, Lynne

From: Evans, Lynne
Sent: Wednesday, June 28, 2023 5:02 PM
To: Idaho World Editor
Subject: Legal Notice for Application for Permit No. 65-24217
Attachments: Legal Notice.docx

Please publish the enclosed legal notice in the Idaho World on the dates indicated (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before 7/24/2023. Your cooperation is appreciated.

Lynne Evans | Administrative Assistant I
IDWR - Western Region
2735 W Airport Way, Boise ID 83705
(208) 334-2190 | lynne.evans@idwr.idaho.gov

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

65-24217

KELLY L CARPENTIER

1650 BANKS LOWMAN RD

GARDEN VALLEY, ID 83622-1014

Point of Diversion NWNW S9 T08N R05E BOISE County

Source CARPENTER CREEK Tributary PAYETTE RIVER

Use: DIVERSION TO STORAGE

01/01 to 12/31; 0.26 CFS

Use: IRRIGATION STORAGE

01/01 to 12/31; 25 AF

Use: IRRIGATION FROM STORAGE

03/15 to 10/31; 25 AF

Use: WILDLIFE STORAGE

01/01 to 12/31; 33.3 AF

Total Diversion: 0.26 CFS; 58.3 AF

Date Filed: 04-04-2023

Place Of Use: IRRIGATION FROM STORAGE

T08N R05E S8 L1 (SENE)

Place Of Use: IRRIGATION FROM STORAGE, IRRIGATION STORAGE, WILDLIFE STORAGE

T08N R05E S9 L4 (SWNW)

Total Acres: 1.2

Permits will be subject to all prior water rights. For additional information concerning the property location, contact the Western Region office at (208)334-2190; or for a full description of the right(s), please see <https://idwr.idaho.gov/apps/ExtSearch/WRAApplicationResults/>. Protests may be submitted based on the criteria of Idaho Code § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Western Region, 2735 W AIRPORT WAY, BOISE ID 83705-5082 together with a protest fee of \$25.00 for each application on or before 7/24/2023. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

Published on 7/5/2023 and 7/12/2023

Evans, Lynne

From: Evans, Lynne
Sent: Thursday, June 29, 2023 2:29 PM
To: neil.waterdistrict65@gmail.com
Subject: Application for Permit No. 65-24217
Attachments: 65-24217 WM.docx

Watermaster:

The Idaho Department of Water Resources (IDWR) is seeking written comment and/or recommendations from you regarding the above referenced water right application. You can find a copy of the application at: <https://research.idwr.idaho.gov/apps/waterrights/wrajsearch/wradjsearch.aspx>. Please review the application, then complete the enclosed recommendation form and return it to this office by July 24, 2023.

If the application is approved, IDWR will include appropriate standard conditions of approval for a water right located within a water district, such as regulation by the watermaster, lockable controlling works, and/or measuring devices. Any special conditions or other concerns you have related to this application should be specifically addressed in your recommendation.

IDWR can finish reviewing an untested application as soon as the protest period has past. Your prompt response to this request will ensure that your recommendation can be considered. If IDWR has not received your written recommendation by July 24, 2023, IDWR will presume that you do not oppose approval of the application and that you have no comments for IDWR to consider.

Please contact this office if you have any questions regarding the application.

Lynne Evans | Administrative Assistant I
IDWR - Western Region
2735 W Airport Way, Boise ID 83705
(208) 334-2190 | lynne.evans@idwr.idaho.gov

State of Idaho
Department of Water Resources
RECOMMENDATION FORM

RE: Application for Permit No. 65-24217

New Appropriation Applicant's
Name:

KELLY L CARPENTIER
1650 BANKS LOWMAN RD
GARDEN VALLEY, ID 83622-1014

Watermaster's Recommendation:

- a) _____ I do not oppose approval of this application.
- b) _____ I do not oppose approval of this application if it is conditioned
as follows:
- c) _____ I oppose approval of this application for the following reasons:
- d) _____ Additional comments:

Dated this _____ day of _____.

Watermaster's Signature

Evans, Lynne

From: Evans, Lynne
Sent: Thursday, June 29, 2023 2:30 PM
To: Flack,Brandon
Subject: Application for Permit No. 65-24217

Dear Interested Party:

The Department of Water Resources (IDWR) is seeking written comment and/or recommendations from your organization regarding the above referenced water right application. You can find a copy of the application at: <https://research.idwr.idaho.gov/apps/waterrights/wrajsearch/wradjsearch.aspx>.

IDWR can finish reviewing an untested application as soon as the protest period has passed. Therefore, your prompt response to this request is appreciated. If your organization desires to formally protest the approval of this application, you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days of the final publication.

Please contact this office if you have any questions regarding the application.

Lynne Evans | Administrative Assistant I
IDWR - Western Region
2735 W Airport Way, Boise ID 83705
(208) 334-2190 | lynne.evans@idwr.idaho.gov



IDAHO DEPARTMENT OF
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Governor Brad Little

Director Gary Spackman

June 29, 2023

ALISSA SUE GAMBLE & JOSEPH GAMBLE
3694 S MONTAGUE WAY
MERIDIAN ID 83642-1105

RE: Application for Permit No. 65-24217

Dear Interested Party:

The Department of Water Resources (IDWR) is seeking written comment and/or recommendations regarding the above referenced water right application. You can find a copy of the application at:

<https://research.idwr.idaho.gov/apps/waterrights/wrajsearch/wradjsearch.aspx>.

IDWR can finish reviewing an unprotested application as soon as the protest period has passed. Therefore, your prompt response to this request is appreciated. If you desire to formally protest the approval of this application, you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days of the final publication.

Please contact this office if you have any questions regarding the application.

Sincerely,

Lynne Evans
Administrative Assistant I

Mansfield, Debra

From: Garden Valley Ranch <kclori5965@gmail.com>
Sent: Thursday, May 25, 2023 9:39 AM
To: Olson, Aaron; Margheim, Kris; IDWR File
Subject: Re: Carpentier Property amendments
Attachments: IW3.pdf; IW2.pdf; IW1.pdf

RECEIVED

MAY 25 2023

**WATER RESOURCES
WESTERN REGION**

CAUTION: This email originated outside the State of Idaho network. Verify links and attachments BEFORE you click or open, even if you recognize and/or trust the sender. Contact your agency service desk with any concerns.

Let me know if this attachment is better?
Thanks.

On Thu, May 25, 2023 at 9:32 AM Garden Valley Ranch <kclori5965@gmail.com> wrote:
Would you prefer I mail them?
KLCarpentier

----- Forwarded message -----

From: **Margheim, Kris** <Kris.Margheim@idwr.idaho.gov>
Date: Thu, May 25, 2023 at 7:54 AM
Subject: RE: Carpentier Property amendments
To: Garden Valley Ranch <kclori5965@gmail.com>

Good Morning,

Thank you for your email unfortunately, we are unable to accept this in this format, **please see Rule 04.**

In the Procedures for Electronically Filed Documents, Rule 04.

Format for Electronic Filing and Service.

Documents filed or served by email must be in Portable Document Format ("PDF") and be text searchable. Each email filing or serving a document cannot be larger than 15 megabytes in size. Documents exceeding 15 megabytes in size may be divided into multiple documents and filed or served in multiple emails.

Thank you.

-Kris

Office Specialist II

Idaho Department of Water Resources

P: (208) 287-4802

<https://idwr.idaho.gov/>



IDAHO DEPARTMENT OF
WATER RESOURCES

From: Garden Valley Ranch <kciori5965@gmail.com>

Sent: Wednesday, May 24, 2023 6:41 PM

To: IDWR File <file@idwr.idaho.gov>; Olson, Aaron <on.Olson@idwr.idaho.gov>

Subject: Carpentier Property amendments

CAUTION: This email originated outside the State of Idaho network. Verify links and attachments BEFORE you click or open, even if you recognize and/or trust the sender. Contact your agency service desk with any concerns.

Documents required

K. L. Carpentier

Olson, Aaron

From: Olson, Aaron
Sent: Monday, May 22, 2023 2:03 PM
To: IdwrPayable
Subject: Refund receipt C115779

Good Afternoon,

Please refund the entire payment for C115779 (\$64). This payment was not needed by the applicant.

Contact:

K LOGAN CARPENTIER
1650 BANKS LOWMAN RD
GARDEN VALLEY ID 83622

Thanks,

Aaron Olson - Water Resource Agent
Idaho Dept. of Water Resources
2735 W Airport Way
Boise, ID 83705
(208) 605-4629
Aaron.Olson@idwr.idaho.gov