

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

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DEPT. OF WATER RESOURCES
EASTERN REGION

APPLICATION FOR TRANSFER OF WATER RIGHT

GENERAL INFORMATION AND INSTRUCTIONS

Pursuant to Section 42-222(1), *Idaho Code*, a transfer application may be filed to change the point of diversion, place of use, period of use, or nature of use of all or part of an established water right. Any person proposing to make such a change is required to file a transfer application with the Department. "Such application shall be upon forms furnished by the department and shall describe the [water right] to be changed and the changes which are proposed and shall be accompanied by the statutory filing fee." *Idaho Code* § 42-222(1).

The Department has developed this application form to assist applicants in satisfying the requirements of Section 42-222(1). This application form requests information about the applicant's authority to file (Part 1), information about the current elements of the water right(s) to be changed (Part 2), information about the proposed changes (Part 3), information about the validity of the water right(s) and the effects of the proposed changes (Part 4), and confirmation that the information provided is truthful (Part 5).

The applicant or their representative must provide a response for all applicable questions, any additional information required, and the proper filing fee before this application will be considered complete. If an application is incomplete or more information is required, the Department will notify the applicant or representative and allow time for the application to be completed. An application that remains incomplete will be returned to the applicant and the filing fee will be refunded.

An application for transfer is limited to the changes proposed for a single water distribution system. A proposal to change two or more separate water distribution systems, that will remain separate after the transfer, must be filed as separate applications. Applicants may provide additional pages to supplement their responses to the questions posed on this application form. Supplemental forms for listing additional water rights, points of diversion, or places of use can be found on the Department's website (idwr.idaho.gov). If you need assistance understanding the questions on this form, generating current water right reports, determining legal descriptions, or accessing water measurement records feel free to contact the nearest regional office of the Department.

PART 1 – CONTACT INFORMATION, OWNERSHIP RECORDS, AUTHORITY TO FILE

Name(s) of Applicant(s) Christopher Appelhans and Maurene GooMailing Address 4848 Ray Ct., Los Angeles, CA 90041Email* cappelhans@gmail.com Phone 949-929-2156Name of Representative (if any) Rocky Mountain Environmental Associates, Inc.Mailing Address 482 Constitution Way Ste 303, Idaho Falls, ID 83402Email* hpearce.rmea@gmail.com Phone 208-524-2353

*If an email address is provided, Department staff will use email as the primary method for corresponding with the applicant and representative about the application.

A. Representative. If the representative is authorized to sign or amend the application on behalf of the applicant, attach documents confirming that authority. Label documents as Attachment 1A.

B. Current Owner. If the applicant is not the current owner of record for all water rights included in this application, attach documents showing that the applicant has the authority to make the proposed changes. Label documents as Attachment 1B.

C. Updating Ownership Records. Applicants needing to update the ownership records for any of the water rights included in this application must attach documents supporting the ownership change. Such documents must trace ownership of the subject water rights or the current place of use for the subject water rights from the current owner of record for the water rights to the applicant. Label documents as Attachment 1C.

D. Business Entities. If the applicant is a business entity (corporation, LLC, partnership, trust, etc.), is the entity currently registered with the Idaho Secretary of State?

☐ Yes. If this application is signed by someone other than a person listed on the most recent annual report filed with the Idaho Secretary of State, attach documents confirming the authority of the signer to sign on behalf of the business entity. Label documents as Attachment 1D.

☐ No. Attach documents confirming the authority of the signer to sign on behalf of the business entity. Label documents as Attachment 1D.

E. Approval of Irrigation Delivery Entity. Section 42-108, *Idaho Code*, states that a transfer application proposing to change water rights held by an irrigation company or district requires the consent of the irrigation entity. If this application proposes to change water rights held by an irrigation entity, attach a letter of consent from the entity (labeled as Attachment 1E) or have an authorized representative of the entity co-sign the application.

F. Encumbered Properties. If the current place of use for the water rights included in this application is subject to a lien, deed of trust, mortgage, or contract and the application proposes to change the nature of use of the water rights or to move water rights off the current place of use, attach a statement of consent for the change signed by the lien holder, trustee, mortgagor or contract holder. Label documents as Attachment 1F.

G. Legal Access. If the applicant is not the current owner of the proposed point(s) of diversion, conveyance system, or place(s) of use, provide evidence of legal access to the land or infrastructure not owned by the applicant. Label documents as Attachment 1G. For example, an applicant may provide a letter of consent from the owner of the land or conveyance system or may have the owner co-sign the application. For applications proposing to divert water on or convey water across federal land, an applicant is not required to demonstrate legal access to the federal land prior to approval. Instead, if the transfer application is approved, the applicant must obtain access authorization from the relevant federal agency prior to diverting water under the subject water rights.

PART 2 – WATER RIGHTS BEFORE PROPOSED CHANGES

A. Current Water Rights. For each water right proposed to be changed, attach a current water right report obtained from any Department office or from the Department's website (idwr.idaho.gov). Label water right reports as Attachment 2A.

B. Map of Current System. Attach a map of the current point(s) of diversion and place(s) of use for the water rights to be changed. The map should clearly depict the elements of the water rights to be changed. For example, if the application proposes to change the point of diversion for a water right, the map should display the current location of the point of diversion. For irrigation water rights, the map should also identify the location of the irrigated acres to be changed. Label map as Attachment 2B.

C. Current Location of Irrigated Acres. If this application proposes to change the place of use or nature of use for only a portion of an irrigation water right, use the following table to identify the current location of the irrigated acres to be changed. If additional pages are required, label additional pages as Attachment 2C. If this application proposes to change or rearrange the entire place of use for irrigation water right(s), skip to Part 3.

☐ N/A. This application does not propose to change the place of use or nature of use of an irrigation water right or this application proposes to change the place of use or nature of use for an entire irrigation right.

Current Location of Irrigated Acres to be Changed

Twp	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Acre Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
06N	45E	18									2								2

Total Irrigated Acres to be Changed: 2

PART 3 – DESCRIPTION OF PROPOSED CHANGES

A. Purpose of Transfer. Section 42-222(1), *Idaho Code*, states that transfer applications may only be filed to change the point of diversion, place of use, period of use, or nature of use of an established water right. Section 42-248(3), *Idaho Code*, authorizes water right ownership changes to be described on a transfer application. Identify the changes proposed in this application:

- | | |
|--|---|
| ☒ Change point(s) of diversion | ☒ Change place of use |
| ☐ Add point(s) of diversion | ☒ Change period of use |
| ☒ Change nature of use | ☐ Update water right ownership records |

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B. Proposed Changes. Describe the proposed changes in narrative form:

Applicant is purchasing 2 acres of irrigation water rights. 1 acre will be used for landscape irrigation within the 60 acre PPU while the other 1 acre of the right is proposed to be used for recreational storage. The recreational storage will cover the fill, maintenance, and full mitigation for a 0.21 acre pond to include seepage and evaporation from the associated stream, pond, and wetland. This transfer application is being submitted with a companion application for permit for non-consumptive components. See Attachment 3B for details.

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C. Summary of Proposed Changes.

1. Water Rights. Use the following table to list all water rights, or portions thereof, that are proposed to be changed as they would appear after the proposed changes. In the Amount column, list the volume in acre-feet (af) for storage uses or the rate in cubic feet per second (cfs) for all other uses.

All or Part	Right Number	Amount (cfs/af)	Nature of Use	Period of Use	Source
☐ ☒	22-7143	0.02 cfs	Irrigation	04/15 to 10/31	Groundwater
☐ ☐		0.01 cfs	Diversion to Storage	04/15 to 10/31	Groundwater
☐ ☐		1.9 af	Recreational Storage	01/01 to 12/31	Groundwater
☐ ☐				to	
☐ ☐				to	
☐ ☐				to	
☐ ☐				to	
☐ ☐				to	
☐ ☐				to	
☐ ☐				to	

2. Total Amounts. Calculate the total quantity, in cfs or af, of water rights that are proposed to be changed through this application. For an application proposing to only change the place of use for irrigation rights, the total quantity of water is calculated by comparing the current place of use to the proposed place of use, summing the number of acres increased in each legal subdivision, and quantifying the proportional amount of diversion rate for the increased acres. For an application proposing to change or add points of diversion for irrigation or any other beneficial use, the total amount is the total diversion rate for the changed portion of the right.

Total Amount of Water Rights Proposed to be Changed: 0.03 cfs and/or 5.4 af.

3. Point(s) of Diversion. Use the following table to list all the proposed points of diversion for the water rights to be changed, including any current points of diversion that will continue to be used as part of the proposed water distribution system.

The legal description for the proposed point(s) of diversion must be to the nearest 40-acre subdivision (QQ) or U.S. Government Lot of the Public Land Survey System (PLSS). PLSS information is typically available from USGS topo maps, property deeds, tax bills or various mapping tools on the Department's website.

For points of diversion within platted subdivisions, list the lot and block number in the "Diversion Name/Number" column. An application proposing an injection into a stream and a re-diversion from that stream must list the source for the original diversion as the source for the injection and re-diversion points. If this application proposes construction of a new diversion structure (for example, a new ground water well or a new pump station on a creek), please indicate the status in the appropriate column.

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☐ N/A. This application does not propose to add or change any points of diversion.
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Proposed Points of Diversion

New?	Twp	Rge	Sec	Lot	1/4	1/4	1/4	County	Source	Diversion Name/Number
Y	05N	45E	36			SW	NW	Teton	Groundwater	

4. Place of Use. The proposed place of use must be described to the nearest 40-acre subdivision (QQ) or U.S. Government Lot of the Public Land Survey System. Government lot numbers can be noted in parenthesis below the approximate quarter-quarter location of the government lot. For water rights held by irrigation districts, municipal providers or irrigation companies, the proposed place of use may be generally described as authorized by Sections 42-202B, 42-219 and 42-222B, *Idaho Code*.

☐ N/A. This application does not propose to change the place of use.

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Proposed Place of Use

Twp	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Acre Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
05N	45E	36							20	40									60 ac PPU
									RS										

Total Irrigated Acres: 1

5. Map of Proposed System. Attach a map showing the location of the points of diversion, reservoirs, dams, canals, ditches, pipelines and other works proposed to divert and convey water. Also show the location of the place of use, including any lands to be irrigated. The map should delineate the legal subdivisions including townships, ranges, sections, quarter-quarters and government lots. Label map as Attachment 3C.

PART 4 – ADDITIONAL INFORMATION

Section 42-222(1), *Idaho Code*, establishes the criteria used to evaluate transfer applications. An applicant bears the burden of demonstrating that the water right to be changed is a valid right, that the proposed use is a beneficial use, and that the proposed changes will not injure other water rights, will not enlarge the use of the original rights, are in the local public interest, and are consistent with the conservation of water resources within the state of Idaho. To satisfy this burden, an applicant must provide sufficient data and information for the

Department to evaluate the effects of the proposed change. The Department may deny an application if the applicant fails to provide sufficient data and information to determine whether the criteria from Section 42-222(1) are satisfied. In addition to the information requested in Parts 1-3 of this application, the following information must be provided for an application to be considered complete. Department staff may request additional information or clarification as the application is processed.

A. Validity of Water Rights

1. If one or more of the water rights proposed to be changed is a statutory claim, established pursuant to Section 42-248, *Idaho Code*, attach evidence supporting the priority date claimed. Label documents as Attachment 4A-1. For statutory claims, the Department may conduct a field inspection as part of the application review process to evaluate the water right elements listed on the statutory claim.

2. Has any portion of the water right(s) proposed to be changed undergone a period of five or more consecutive years of non-use?

☐ Yes. Attach a statement describing the portion of the right(s) that were not used and the length of time of the non-use. In addition, identify any exception or defense to forfeiture and provide a detailed description as to why the water rights have not been lost and forfeited for non-use. Label documents as Attachment 4A-2. Statutory exceptions or defenses to forfeiture are set forth in Section 42-223, *Idaho Code*.

☒ No.

B. Injury to Other Water Rights

1. Identify any other water right(s) diverted at the current point(s) of diversion.

22-7144, 22-7145, 22-7146

2. Identify any other water right(s) diverted at the proposed point(s) of diversion.

NA

3. Is the proposed point of diversion within a state water district? ☒ Yes. Water District # 122. ☐ No.

4. If already constructed and in use, are the proposed points of diversion equipped with Department-approved measuring devices? ☐ Yes. ☐ No.

5. If this application proposes to divert a surface water right from a ground water well, attach a technical analysis evaluating the hydraulic connection between the proposed ground water point of diversion and the source of water listed on the right to be changed. Label technical analysis as Attachment 4B-5.

6. If this application proposes changing the point of diversion for a ground water right in the Eastern Snake Plain Aquifer (ESPA), attach a technical analysis of the anticipated depletions to reaches of the Snake River that are hydraulically connected to the ESPA using the Department's current ground water model for the ESPA. The technical analysis must evaluate depletion impacts in a time-series format at transient and steady state time steps. To assist applicants in preparing the required technical analysis, the Department has developed a transfer tool interface for the ESPA model. The transfer tool and user instructions can be downloaded from the Department's website (idwr.idaho.gov). If the proposed and current points of diversion are in the same or adjacent model cells, no technical analysis is required, unless specifically requested by the Department. Label technical analysis as Attachment 4B-6.

C. Enlargement in Use

1. Identify any other water rights used at the current place of use, including the number of shares in a canal company or acres assessed by an irrigation district.

NA

2. Identify any other water rights used at the proposed place of use, including the number of shares in a canal company or acres assessed by an irrigation district.

NA

3. If this application proposes changing the place of use or nature of use for irrigation water rights, will the current place of use, for the portion of the right to be changed, continue to be irrigated?

☐ Yes. Identify the water right(s) to be used for the continued irrigation.

☒ No. The place of use for the portion to be changed will no longer be irrigated.

☐ N/A. The application does not propose to change the place of use for irrigation rights.

4. Unstacking Water Rights for Irrigation. If this application proposes to change the place of use for an irrigation water right that is combined with other irrigation rights at the current place of use but does not propose to change the place of use for all the stacked irrigation rights, attach evidence of the historical consumptive use occurring under all water rights at the current place of use. For irrigation rights, this should include at least five years of diversion data and/or crop data and estimates of evapotranspiration. Label the information as Attachment 4C-4. Evapotranspiration data may be available on the Department's website (<http://et-idwr.idaho.gov>)

5. If the application proposes to change the nature of use for a water right, attach evidence of the historical consumptive use occurring under the portion of the water right to be changed. For irrigation rights, this should include diversion data, crop data and estimates of evapotranspiration. Label the information as Attachment 4C-5. Evapotranspiration data may be available on the Department's website (<http://et-idwr.idaho.gov>)

6. If the application proposes to change the nature of use of a water right to municipal use for reasonably anticipated future needs, complete the form titled "Municipal Water Right Application Checklist" found on the Department's website (idwr.idaho.gov). Label the form as Attachment 4C-6.

7. To your knowledge, are any portions of the water rights proposed to be changed:

Yes

No

☐

☒

currently leased to the Water Supply Bank?

If yes, complete the form titled "Application for Transfer of Water Right Attachment WSB" found on the Department's website (idwr.idaho.gov).

Label the Form as Attachment 4C-7.

☐

☒

currently used in a mitigation plan limiting the use of water under the right?

☐

☒

subject to an agreement not to divert (CREP)?

☐

☒

currently enrolled in a federal set-aside program (CRP)?

D. Local Public Interest

The department must consider whether the proposed changes are in the local public interest as defined in Section 42-202B(3), *Idaho Code*. Some of the local public interest factors that may be considered in conjunction with a transfer application are (1) Recreation, fish, and wildlife impacts, (2) Water quality or contamination concerns, (3) Local and state ordinances, regulations, or policies related to water use, (4) Goals, requirements and limits set forth in the State Water Plan. If you choose to provide information about local public interest factors, label the information as Attachment 4D.

E. Conservation of Water Resources

Describe the diversion works and water delivery system. This may include sizes and dimensions of pumps, pipelines, headgates, ditches, dams, impoundments and irrigation equipment.

Water will be pumped from the well into a sprinkler irrigation system. Water will also be pumped and diverted into the artificial stream where it will flow into the pond. The pond will have an overflow channel for water to flow into the constructed wetlands. Additional details are in the Attachment 3B.

PART 5 – FILING FEE AND SIGNATURE

A. Filing Fee. Filing fees for transfer applications are set forth in Section 42-221.O, *Idaho Code*. A table summarizing the filing fees for transfer applications is also found on the Department's website (idwr.idaho.gov). Any application proposing to change the nature of use for one or more rights requires an additional filing fee of \$250. Applications proposing to update the ownership records for water rights must also include the appropriate filing fee to update the ownership records. For any application relying on the filing fee set forth in Section 42-221.O.8, *Idaho Code*, attach a statement describing how the application qualifies under Section 42-221.O.8. Label documents as Attachment 5A.

B. Affidavit of Applicant or Representative:

I hereby assert that no one will be injured by the proposed changes and that the proposed changes do not constitute an enlargement in use of the original right(s). The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.

 Chris Appelhans (Sep 3, 2026 10:33:49 PDT)	<u>Christopher Appelhans</u>	<u>Sep 3, 2026</u>
Signature of Applicant or Representative*	Print Name and Title, if applicable	Date
 Maureen Goo (Sep 8, 2026 13:09:50 PDT)	<u>Maureen Goo</u>	<u>Sep 8, 2026</u>
Signature of Applicant or Representative*	Print Name and Title, if applicable	Date

*If water rights included in this application are owned by multiple people or entities, each owner must sign the application form.

FOR DEPARTMENT USE ONLY

(~~\$1450.00~~ this App)

Fee Paid: \$ <u>1570.00</u>	Receipt #: <u>E051905</u>	Date: <u>9-10-26</u>	Received by: <u>mf pettas</u>
Add'l Paid: \$ _____	Receipt #: _____	Date: _____	Received by: _____

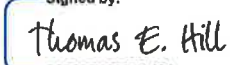
Date: July 28, 2026
To: Idaho Department of Water Resources
From: Thomas E. Hill and Lexie G. Hill
Subject: Applications for Water Right #22-7143

Thomas E. Hill and Lexie G. Hill ("Hills") are the owner of Water Right No. 22-7143. The Hills and Rocky Mountain Water Exchange, LLC ("RMWE") have entered into an agreement wherein RMWE is authorized to contract with third parties to sell the above-described water right(s), or portions thereof as shown on Exhibit 1, and file transfer applications associated with said water right(s) through July 1, 2027.

The Hills hereby consent to any transfer or transfers filed by RMWE for the above-described water right(s), with the intent that this single consent may be submitted as proof of authorization for any transfer(s) of the above-described water right(s). This consent shall be valid and may be submitted for any transfer of the above-described water right(s) up until July 1, 2027.

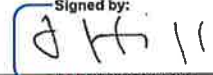
The parties acknowledge and understand that for each transfer that is approved, the above-described water right(s) will be amended, with the understanding that title to the water right(s) can only be transferred upon execution and recording of a deed for the water right(s).

I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing is true and correct. Idaho Code § 9-1406; Idaho Rule of Civil Procedure 2.7.

Signed by:

55559E430FF0481...

Printed Name: Thomas E. Hill

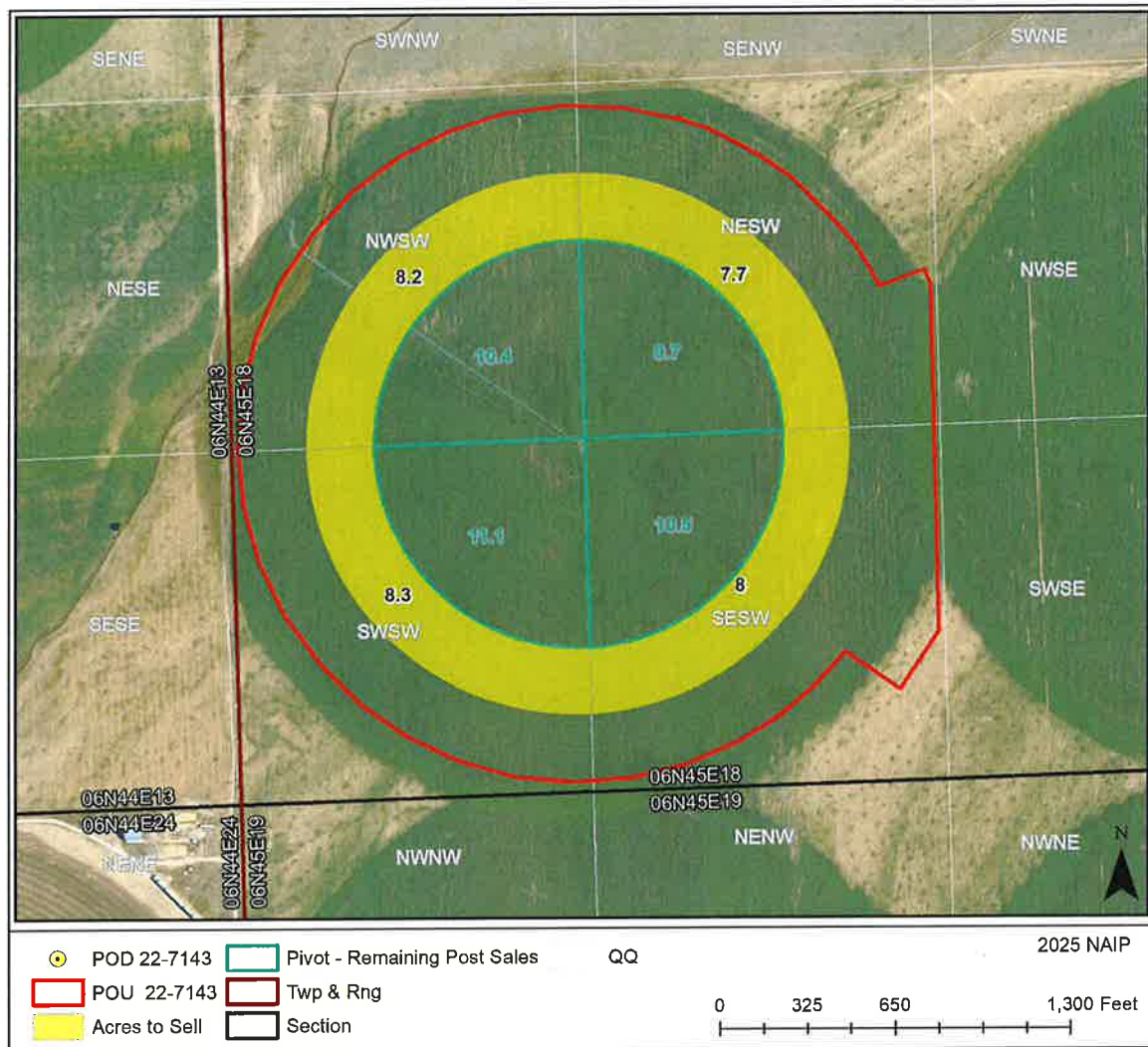
Date: 7/28/2026

Signed by:

E0DC983B61AA465...

Printed Name: Lexie G. Hill

Date: 8/3/2026

Exhibit 1
Map of the 32.2-acre Portion of Water Right



Date:

To: Idaho Department of Water Resources

From: Christopher Appelhans and Maurene Goo

Subject: Application for Transfer of Water Right 22-7143

Christopher Appelhans and Maurene Goo have entered into a purchase agreement with Rocky Mountain Water Exchange, LLC for the above-described water right(s) in the amount of 2 acres, as shown in Figure 1. As a part of the agreement, a transfer application must be filed to amend the water right on behalf of our project. We are submitting this application for transfer as part of the purchase agreement, with the understanding that title to the water right(s) can only be transferred upon execution and recording of a deed for the water right(s).

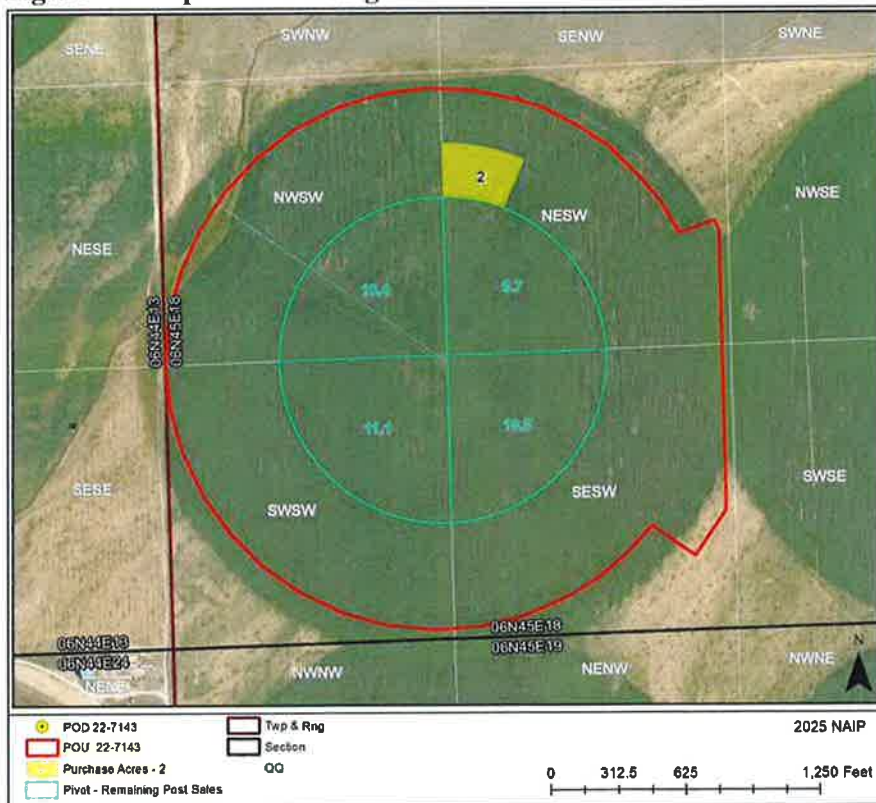
I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing is true and correct. Idaho Code § 9-1406; Idaho Rule of Civil Procedure 2.7.


Chris Appelhans (Sep 3, 2026 10:33:49 PDT)
Christopher Appelhans


Maurene Goo (Sep 3, 2026 13:09:50 PDT)
Maurene Goo


W. Roger Warner, Managing Member
Rocky Mountain Water Exchange, LLC

Figure 1. Map of Water Right for Purchase



Water Right Report : 22-7143(Decreed/Active)**Water Right Owners**

Owner Type	Name	Address	City	State	Postal Code
Current Owner	HILL, LEXIE G	1540 S 6000 W	DRIGGS	ID	83422-4839
Current Owner	HILL, THOMAS E	1540 S 6000 W	DRIGGS	ID	83422-4839
Original Owner	LINDERMAN, SHAYNE T	1366 N 1350 W	NEWDALE	ID	83436
Previous Owner	CHALCO LLC	17122 E RIRIE HWY	RIRIE	ID	83443-5028
Previous Owner	LINDERMAN TETON FAMILY LTD PARTNERSHIP	PO BOX 1130	JACKSON	WY	83001-1130

Water Right Status

Priority Date : 6/30/1975

Basis : Decreed

Status : Active

Water Source

Source	Source Qualifier	Tributary	Tributary Qualifier
GROUND WATER			

Points Of Diversion (Location)

Source	Township	Range	Section	Govt. Lot	QQQ	QQ	Q	County	Diversion Type
GROUND WATER	06N	45E	19	2	NE	SW	NW	TETON	

Water Uses

Beneficial Use	From	To	Diversion Rate	Volume
IRRIGATION	04/15	10/31	1.24 CFS	333.50 AFA
TOTAL			1.24 CFS	333.50 AFA

Places of Use[Printable View](#)[Paged View](#)**Place of Use Legal Description : IRRIGATION (TETON county)**

Township	Range	Section	Lot	QQQ	QQ	Q	Acres
06N	45E	18			NE	SW	28.9
06N	45E	18	3		NW	SW	19.8
06N	45E	18	4		SW	SW	21.9
06N	45E	18			SE	SW	24.7

Irrigation Totals

Total Acres	Acre Limit
95.30	

Conditions**Code Conditions**

- E52 The rights listed below are limited to a total combined diversion rate of 5.90 cfs. Combined Right Nos.: 22-7143, 22-7144, 22-7145, and 22-7146.
- R63 This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the place of use.
- T19 Pursuant to Idaho Code § 42-1412(6), this water right is subject to such general provisions necessary for the definition of the rights or for the efficient administration of water rights as determined by the Snake River Basin Adjudication court in the final unified decree entered 08/26/2014.

Dates

Licensed Date :
Decreed Date : 10/28/2009
Permit Proof Due Date : 7/1/1985
Permit Proof Made Date : 6/26/1985
Permit Approved Date : 7/30/1975
Permit Moratorium Expiration Date :
Enlargement Use Priority Date :
Enlargement Statute Priority Date :
Application Received Date :
Protest Deadline Date :

Other Information

State or Federal : S
Water District Number : 122
Generic Max Rate Per Acre : 0.02
Generic Max Volume Per Acre : 3.5
Civil Case Number :
Decree Plaintiff :
Decree Defendant :
Swan Falls Trust or Nontrust :
Swan Falls Dismissed :
DLE Act Number :
Cary Act Number :
Mitigation Plan: False

IDAHO DEPARTMENT OF WATER RESOURCES

8/15/2026



Attachment 2B Current POD and POU of Water Right

Legend

- POD 22-7143
- POU 22-7143
- Purchase Acres 2ac
- Twp & Rng
- Section
- QQ

Christopher Appelhans and Maurene Goo
Application for Transfer
Water Right No. 22-7143

Date: 9/3/2026

RMEA #: 26-0078

Drafted by: HP



90717

Narrative in Support of Applications

Christopher Appelhans and Maurene Goo

Applicant is submitting an *Application for Permit* and an *Application for Transfer of Water Right* for a pond system that will be constructed in T05N, R45E, Section 36, Driggs, Idaho. Most of the uses associated with the system will be non-consumptive and return to the ground through seepage. System fill and evaporation are consumptive, which will be mitigated by the *Application for Transfer*.

The pond system will consist of an artificial stream, lined pond, and wetlands (Figure 1). The well will pump water into the stream, which will flow into the pond. Any overflow from the pond will flow through an outlet into the constructed wetlands.

Figure 1: Pond System



Stream

The stream will be approximately 157 feet long, 2 feet wide, and 6 inches deep for a total area of 0.0072 acres and total volume of 0.004 af, rounded to 0.1 af for stream fill. Soil in the subsurface (0-9 inches) is a ML, CL-ML (Figure 2). Seepage loss is estimated at 0.1 afa (Figure

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3). Based on ET data from the Driggs station (Figure 4) for shallow open water, evaporation loss is estimated at 0.01 afa (Figure 5).

Figure 2: Soil classification data from NRCS.

Web Soil Survey									
Teton Area, Idaho and Wyoming									
In					L-R-H L-R-H				
13417— Badgerton-Arimo complex, 0 to 2 percent slopes									
Badgerton, rarely flooded	50	B	0-9	Loam	ML, CL- ML	A-4	0- 0- 0	0- 0- 0	0

Figure 3: Stream Seepage Loss

Seepage Loss Calculations		
This spreadsheet has been designed by Idaho Department of Water Resources to estimate the pond.		
FILE NUMBER	XX-XXXXXX	
REVIEWER	Heidi Pearce	
DATE	5/29/2026	
INPUTS		
Pond Surface Area (AC.)	0.0072	AC.
Pond Surface Area (SQ. FT.)	314	SQ. FT.
I used the following method to obtain my Soil Classification information:	NRCS Web Soil Survey	
My Soil Classification is	ML	
Suggested Seepage Rate (FT./DAY)	0.0200	FT./DAY
Formula: (Surface Area X Seepage Rate) X 7.48 = Gallons Per Day Loss		
Convert to GPD	47	GPD
Total Seepage Loss (AFA)	0.1	AFA

Figure 4: Open Water-Shallow System Evapotranspiration from ET-IDWR

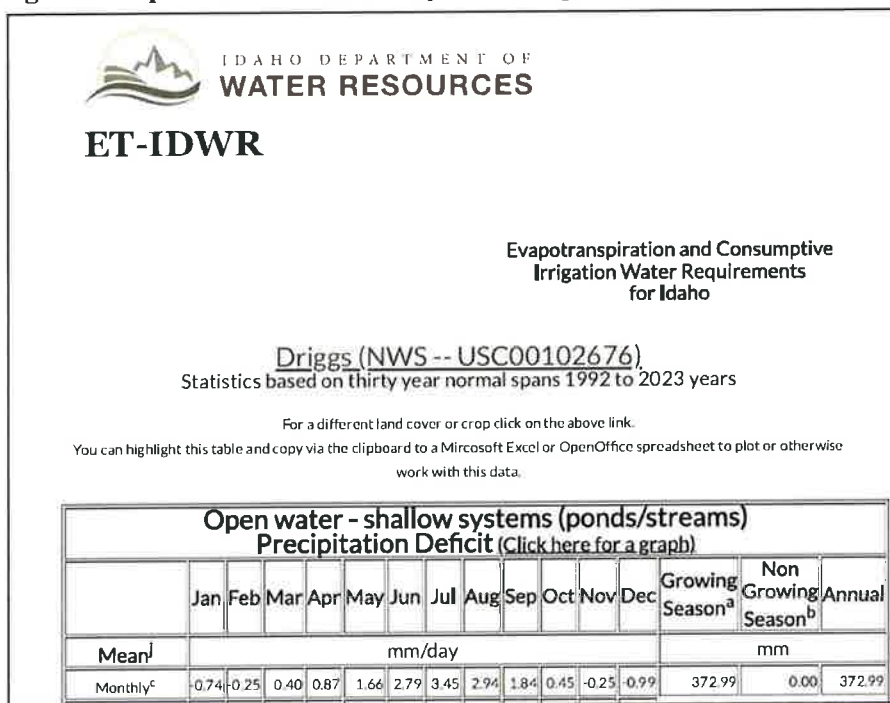
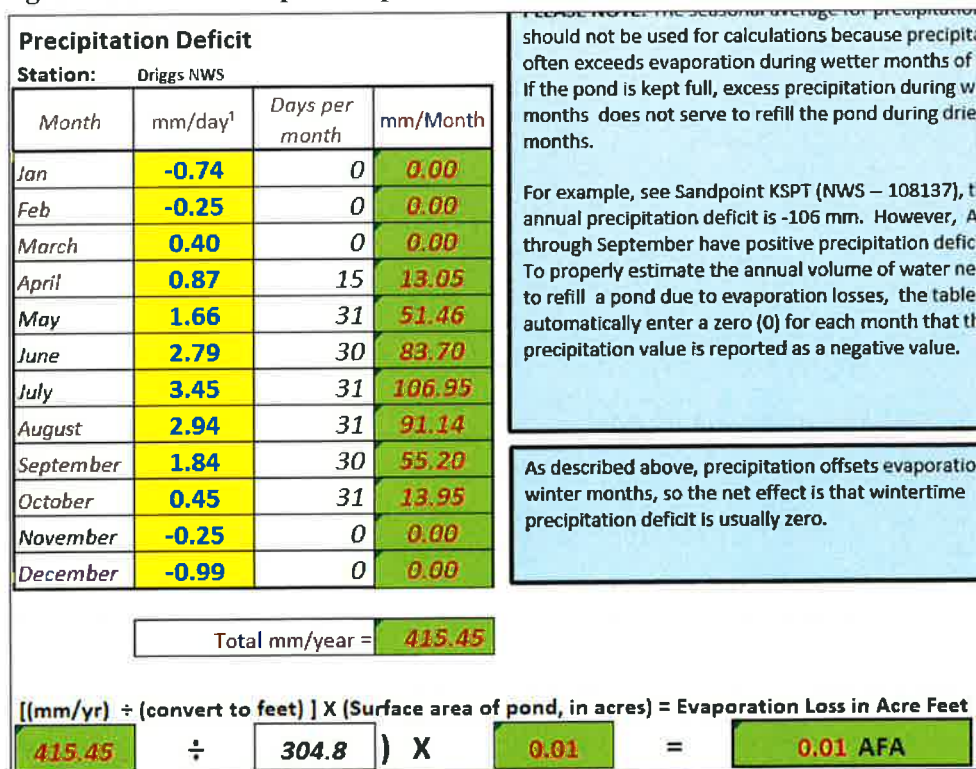


Figure 5: Stream Evapotranspiration



Pond

The lined pond is proposed to be 0.21 acres with a maximum depth of 10 feet for a total volume of 0.83 af, rounded to 0.9 af for pond fill. Based on ET data from the Driggs station (Figure 4) for shallow open water, evaporation loss is estimated at 0.3 afa (Figure 6).

Figure 6: Pond Evapotranspiration
Precipitation Deficit

Station: Driggs NWS

Month	mm/day ¹	Days per month	mm/Month
Jan	-0.74	31	0.00
Feb	-0.25	28	0.00
March	0.40	31	12.40
April	0.87	30	26.10
May	1.66	31	51.46
June	2.79	30	83.70
July	3.45	31	106.95
August	2.94	31	91.14
September	1.84	30	55.20
October	0.45	31	13.95
November	-0.25	30	0.00
December	-0.99	31	0.00

Total mm/year = 440.90

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 wet 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, August through September have positive precipitation deficits. To properly estimate the annual volume of water needed to refill a pond due to evaporation losses, the table automatically enters a zero (0) for each month that the precipitation value is reported as a negative value.

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

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

440.90 ÷ 304.8) X 0.21 = 0.3 AFA

Wetlands

The wetlands will be 0.042 acres. Biota Research conducted site percolation tests and found a seepage rate of 10.5 ft/d. Based on this site-specific rate, seepage loss is estimated to be as high as 161 afa across an entire year if water was supplied to it. (Figure 7). Based on ET data from the Driggs station (Figure 8) for Wetlands-narrow stands, evapotranspiration is estimated at 0.1 afa (Figure 9).

Figure 7: Wetlands Seepage Loss

Seepage Loss Calculations

This spreadsheet has been designed by Idaho Department of Water Resources to estimate pond.

FILE NUMBER	XX-XXXX
REVIEWER	Heidi Pearce
DATE	5/29/2026

INPUTS

Pond Surface Area (AC.)	0.042	AC.
Pond Surface Area (SQ. FT.)	1830	SQ. FT.

I used the following method to obtain my Soil Classification information: **NRCS Web Soil Survey**

My Soil Classification is **ML**

Suggested Seepage Rate (FT./DAY) **10.5000** FT./DAY

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

Convert to GPD	143691	GPD
Total Seepage Loss (AFA)	161.0	AFA

Figure 8: Wetland-Narrow Stand Evapotranspiration from ET-IDWR

 **IDAHO DEPARTMENT OF
WATER RESOURCES**

ET-IDWR

Evapotranspiration and Consumptive
Irrigation Water Requirements
for Idaho

Driggs (NWS -- USC00102676)
Statistics based on thirty year normal spans 1992 to 2023 years

For a different land cover or crop click on the above link.

You can highlight this table and copy via the clipboard to a Microsoft Excel or OpenOffice spreadsheet to plot or otherwise work with this data.

Wetlands - narrow stands															
Precipitation Deficit (Click here for a graph)															
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season ^a	Non Growing Season ^b	Annual
Mean ^d	mm/day												mm		
Monthly ^c	-0.85	-0.54	-0.28	-0.23	-0.19	1.88	7.23	8.61	3.40	-0.03	-0.63	-1.08	663.50	-130.91	532.59

Figure 9: Wetlands Evapotranspiration

Precipitation Deficit			
Station: Driggs NWS			
Month	mm/day ¹	Days per month	mm/Month
Jan	-0.85	31	0.00
Feb	-0.54	28	0.00
March	-0.28	31	0.00
April	-0.23	30	0.00
May	-0.19	31	0.00
June	1.88	30	56.40
July	7.23	31	224.13
August	8.61	31	266.91
September	3.40	30	102.00
October	-0.03	31	0.00
November	-0.63	30	0.00
December	-1.08	31	0.00

Total mm/year = **649.44**

[(mm/yr) ÷ (convert to feet)] X (Surface area of pond, in acres) = Evaporation Loss in Acre Feet

649.44 ÷ **304.8**) X **0.04** = **0.1 AFA**

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 wet 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 deficits. To properly estimate the annual volume of water needed to refill a pond due to evaporation losses, the table automatically enters a zero (0) for each month that the precipitation value is reported as a negative value.

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

Summary of System Components

The system has both non-consumptive (seepage) and consumptive components (storage volume and evapotranspiration). The storage volume was rounded to slightly higher values for the ease of working with the numbers

Table 1: Summary of System Components

	Storage Volume (AFA)	Seepage (AFA)	Evaporation (AFA)
Stream	0.1	0.1	0.01
Pond (Lined)	0.9	0.0	0.3
Wetlands	NA	161	0.1
Total	1.0	161.1	0.41

Application for Permit

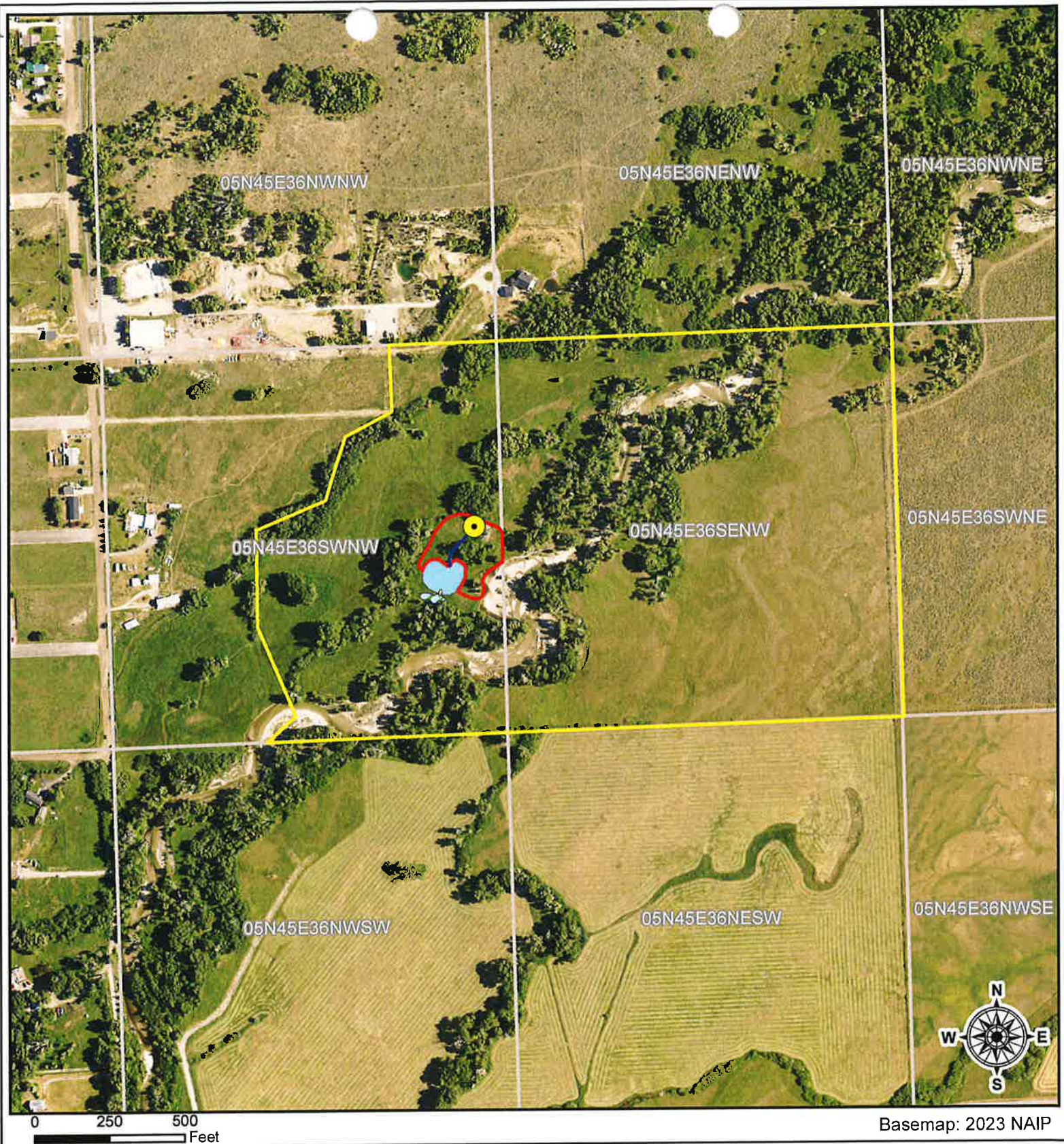
The Application for Permit intends to propose a diversion of ground water for non-consumptive use that will flow through the stream and ultimately empty into the wetland area where it can seep back into the ground. Total diversion volume is estimated at 0.5 cfs for 24 hrs/day for up to 200 days per year or a maximum of 161 afa. Because water will be allowed to sink back into the aquifer through seepage in stream, pond and wetlands, most of the volume is non-consumptive.

Application for Transfer of Water Right 22-7143

A portion of Water Right 22-7143 is proposed to be purchased and transferred as *recreational storage* for the consumptive components under the companion Application for Permit.

RMEA expects the fill and evaporation components of the system to be consumptive totaling **1.41 afa**:

- System Evaporation. A portion of the water in the system will evaporate before it sinks back into the aquifer. RMEA has calculated that **0.41 acre-feet annually** will be lost due to evaporation from the stream, pond and wetlands.
- Stream and Pond Fill. Fill of the stream will be approximately 0.1 afa, and pond fill will be approximately 0.9 afa, for a total of **1 acre-foot annually**.



Attachment 3C Proposed POD and POU of Water Right

Legend

- POD
- Stream
- Irrigated Acreage
- Outlet
- Pond
- Wetlands
- Permissible POU
- 00717 QQ

Christopher Appelhans and Maurene Goo
Application for Transfer
Water Right No. 22-7143

Date: 9/3/2026

RMEA #: 26-0078

Drafted by: HP



Conversion of Nature of Use

Christopher Appelhans and Maurene Goo

Applicant proposes to transfer a 1-acre portion of existing water right 22-7143 to be used for irrigation and recreational storage.

Right 22-7143

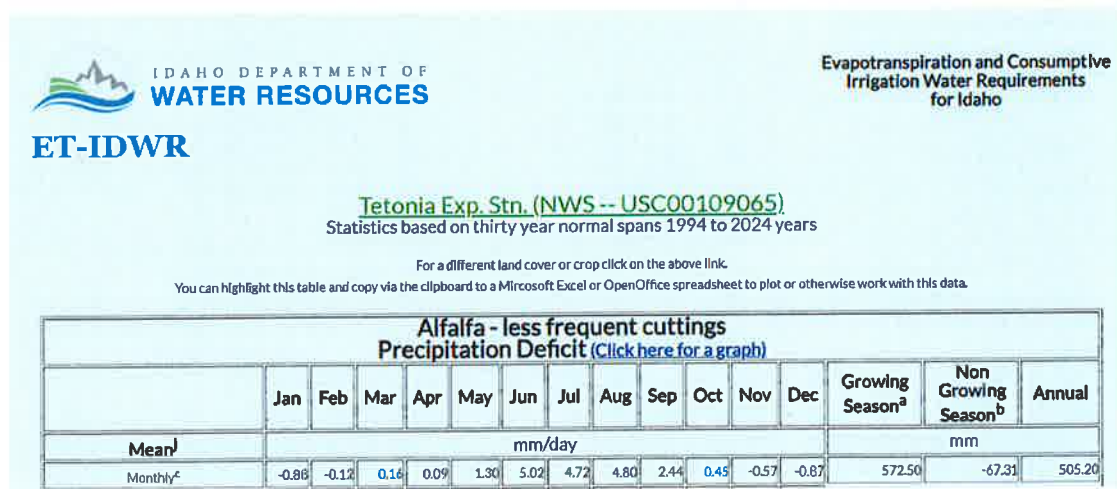
The place of use is fully irrigated. Water right owner is selling off portions of the water right and will remove spans from the pivot to accomplish the change.

A single well, located south of the existing pivot, serves as the water right's POD. However, no historical diversion data is available for this well.

Water right 22-7143 was used for Alfalfa this past season 2026. The precipitation deficit for Alfalfa – Less Frequent Cuttings from the Tetonia Experiment Station (NWS – USC00109065), gathered from ET-IDWR, is 572.5 mm/year, or 1.88 af/year, for the growing season. **Therefore, 1 acre of irrigation water right would convert to a total of 1.88 afa of consumptive volume.**

Excerpts of the ET IDWR precipitation deficit are included in Figure 1 below.

Figure 1. ET Values for –Alfalfa – Less Frequent Cuttings at Tetonia Experiment Station (NWS – USC00109065).



C. Current Location of Irrigated Acres. If this application proposes to change the place of use or nature of use for only a portion of an irrigation water right, use the following table to identify the current location of the irrigated acres to be changed. If additional pages are required, label additional pages as Attachment 2C. If this application proposes to change or rearrange the entire place of use for irrigation water right(s), skip to Part 3.

☐ N/A. This application does not propose to change the place of use or nature or use of an irrigation water right or this application proposes to change the place of use or nature of use for an entire irrigation right.

Current Location of Irrigated Acres to be Changed

Twp	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Acre Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
06N	45E	18									2								2

Total Irrigated Acres to be Changed: 2

PART 3 – DESCRIPTION OF PROPOSED CHANGES

A. Purpose of Transfer. Section 42-222(1), *Idaho Code*, states that transfer applications may only be filed to change the point of diversion, place of use, period of use, or nature of use of an established water right. Section 42-248(3), *Idaho Code*, authorizes water right ownership changes to be described on a transfer application. Identify the changes proposed in this application:

- | | |
|--|---|
| ☒ Change point(s) of diversion | ☒ Change place of use |
| ☐ Add point(s) of diversion | ☒ Change period of use |
| ☒ Change nature of use | ☐ Update water right ownership records |

B. Proposed Changes. Describe the proposed changes in narrative form:

Applicant is purchasing 2 acres of irrigation water rights. 1 acre will be used for landscape irrigation while the other 1 acre of the right is proposed to be used for recreational storage. The recreational storage will cover the fill, maintenance, and full mitigation for a 0.19 acre pond to include seepage and evaporation from the associated stream, pond, and wetland. This transfer application is being submitted with a companion application for permit for non-consumptive components. See Attachment 3B for details.

SUPERCEDED

☐ N/A. This application does not propose to add or change any points of diversion.

Proposed Points of Diversion

New?	Twp	Rge	Sec	Lot	1/4	1/4	1/4	County	Source	Diversion Name/Number
Y	05N	45E	36			SW	NW	Teton	Groundwater	

4. Place of Use. The proposed place of use must be described to the nearest 40-acre subdivision (QQ) or U.S. Government Lot of the Public Land Survey System. Government lot numbers can be noted in parenthesis below the approximate quarter-quarter location of the government lot. For water rights held by irrigation districts, municipal providers or irrigation companies, the proposed place of use may be generally described as authorized by Sections 42-202B, 42-219 and 42-222B, *Idaho Code*.

☐ N/A. This application does not propose to change the place of use.

SUPERCEDED

Proposed Place of Use

Twp	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Acre Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
05N	45E	36																	
									RS										

Total Irrigated Acres: 1

5. Map of Proposed System. Attach a map showing the location of the points of diversion, reservoirs, dams, canals, ditches, pipelines and other works proposed to divert and convey water. Also show the location of the place of use, including any lands to be irrigated. The map should delineate the legal subdivisions including townships, ranges, sections, quarter-quarters and government lots. Label map as Attachment 3C.

PART 4 – ADDITIONAL INFORMATION

Section 42-222(1), *Idaho Code*, establishes the criteria used to evaluate transfer applications. An applicant bears the burden of demonstrating that the water right to be changed is a valid right, that the proposed use is a beneficial use, and that the proposed changes will not injure other water rights, will not enlarge the use of the original rights, are in the local public interest, and are consistent with the conservation of water resources within the state of Idaho. To satisfy this burden, an applicant must provide sufficient data and information for the

90717

Narrative in Support of Applications

Christopher Appelhans and Maurene Goo

Applicant is submitting an *Application for Permit* and an *Application for Transfer of Water Right* for a pond system that will be constructed in T05N, R45E, Section 36, Driggs, Idaho. Most of the uses associated with the system will be non-consumptive and return to the ground through seepage. System fill and evaporation are consumptive, which will be mitigated by the *Application for Transfer*.

The pond system will consist of an artificial stream, lined pond, and wetlands (Figure 1). The well will pump water into the stream, which will flow into the pond. Any overflow from the pond will flow through an outlet into the constructed wetlands.

Figure 1: Pond System



Stream

The stream will be approximately 157 feet long, 2 feet wide, and 6 inches deep for a total area of 0.0072 acres and total volume of 0.004 af, rounded to 0.1 af for stream fill. Soil in the subsurface (0-9 inches) is a ML, CL-ML (Figure 2). Seepage loss is estimated at 0.1 afa (Figure

SUPERCEDED
90717

3). Based on ET data from the Driggs station (Figure 4) for shallow open water, evaporation loss is estimated at 0.01 afa (Figure 5).

Figure 2: Soil classification data from NRCS.

Web Soil Survey								
Teton Area, Idaho and Wyoming								
			In				L-R-H	L-R-H
13417— Badgerton- Armo complex, 0 to 2 percent slopes								
Badgerton, rarely flooded	50	B	0-9	Loam	ML, CL- ML	A-4	0- 0- 0	0- 0- 0

Figure 3: Stream Seepage Loss

Seepage Loss Calculations			
This spreadsheet has been designed by Idaho Department of Water Resources to estimate the pond.			
FILE NUMBER	XX-XXXXXX		
REVIEWER	Heidi Pearce		
DATE	5/29/2026		
INPUTS			
Pond Surface Area (AC.)	0.0072	AC.	
Pond Surface Area (SQ. FT.)	314	SQ. FT.	
I used the following method to obtain my Soil Classification information:	NRCS Web Soil Survey		
My Soil Classification is	ML		
Suggested Seepage Rate (FT./DAY)	0.0200	FT./DAY	
Formula: (Surface Area X Seepage Rate) X 7.48 = Gallons Per Day Loss			
Convert to GPD	47	GPD	
Total Seepage Loss (AFA)	0.1	AFA	

Figure 4: Open Water-Shallow System Evapotranspiration from ET-IDWR

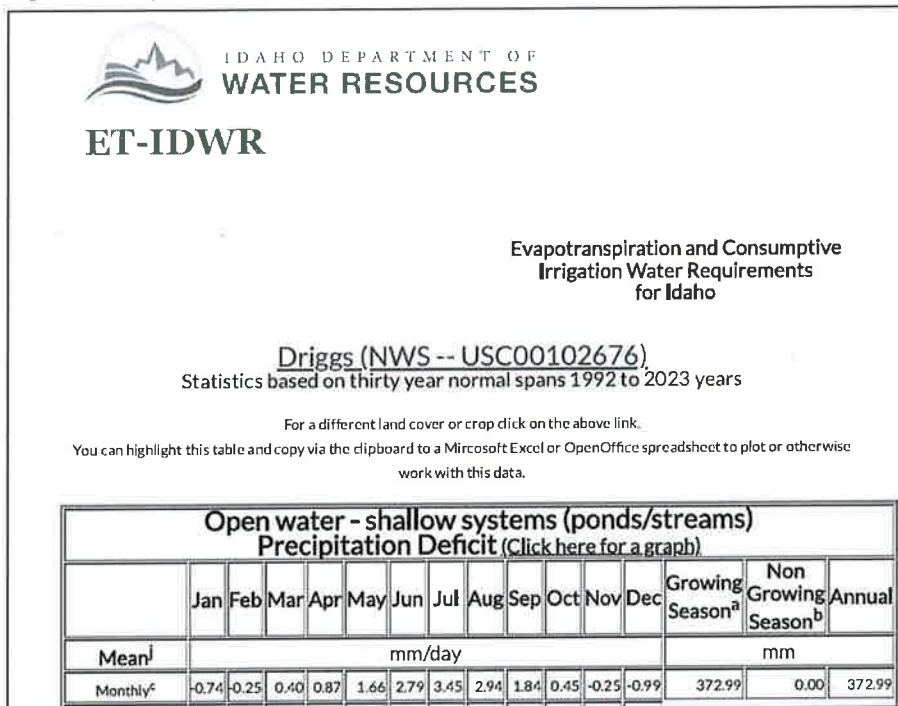
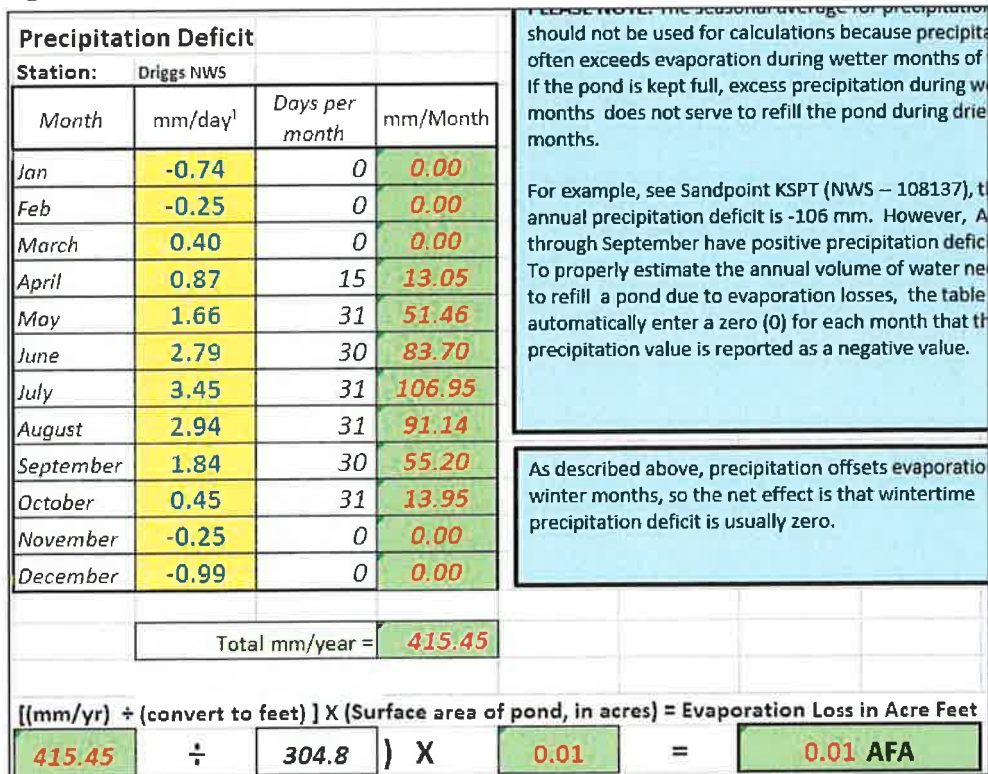


Figure 5: Stream Evapotranspiration



Pond

The lined pond is proposed to be 0.19 acres with a maximum depth of 10 feet for a total volume of 0.83 af, rounded to 0.9 af for pond fill. Based on ET data from the Driggs station (Figure 4) for shallow open water, evaporation loss is estimated at 0.3 afa (Figure 6).

Figure 6: Pond Evapotranspiration

Precipitation Deficit			
Station: Driggs NWS			
Month	mm/day ¹	Days per month	mm/Month
Jan	-0.74	31	0.00
Feb	-0.25	28	0.00
March	0.40	31	12.40
April	0.87	30	26.10
May	1.66	31	51.46
June	2.79	30	83.70
July	3.45	31	106.95
August	2.94	31	91.14
September	1.84	30	55.20
October	0.45	31	13.95
November	-0.25	30	0.00
December	-0.99	31	0.00
Total mm/year =			440.90
$[(\text{mm/yr}) \div (\text{convert to feet})] \times (\text{Surface area of pond, in acres}) = \text{Evaporation Loss in Acre Feet}$			
440.90	÷	304.8	) X 0.19 = 0.3 AFA

Do not use the seasonal average for precipitation. It 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 wet 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 deficits. To properly estimate the annual volume of water needed to refill a pond due to evaporation losses, the table automatically enters a zero (0) for each month that the precipitation value is reported as a negative value.

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

Wetlands

The wetlands will be 0.042 acres. Biota Research conducted site percolation tests and found a seepage rate of 10.5 ft/d. Based on this site-specific rate, seepage loss is estimated to be as high as 161 afa across an entire year if water was supplied to it. (Figure 7). Based on ET data from the Driggs station (Figure 8) for Wetlands-narrow stands, evapotranspiration is estimated at 0.1 afa (Figure 9).

Figure 7: Wetlands Seepage Loss

Seepage Loss Calculations		
This spreadsheet has been designed by Idaho Department of Water Resources to estimate pond.		
FILE NUMBER	XX-XXXXX	
REVIEWER	Heidi Pearce	
DATE	5/29/2026	
INPUTS		
Pond Surface Area (AC.)	0.042	AC.
Pond Surface Area (SQ. FT.)	1830	SQ. FT.
I used the following method to obtain my Soil Classification information:	NRCS Web Soil Survey	
My Soil Classification is	ML	
Suggested Seepage Rate (FT./DAY)	10.5000	FT./DAY
Formula: (Surface Area X Seepage Rate) X 7.48 = Gallons Per Day Loss		
Convert to GPD	143691	GPD
Total Seepage Loss (AFA)	161.0	AFA

Figure 8: Wetland-Narrow Stand Evapotranspiration from ET-IDWR

IDAHO DEPARTMENT OF
WATER RESOURCES

ET-IDWR

Evapotranspiration and Consumptive
Irrigation Water Requirements
for Idaho

Driggs (NWS -- USC00102676)

Statistics based on thirty year normal spans 1992 to 2023 years

For a different land cover or crop click on the above link.

You can highlight this table and copy via the clipboard to a Microsoft Excel or OpenOffice spreadsheet to plot or otherwise work with this data.

Wetlands - narrow stands Precipitation Deficit (Click here for a graph)																
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season ^a	Non Growing Season ^b	Annual	
Mean ^d	mm/day												mm			
Monthly ^c	-0.85	-0.54	-0.28	-0.23	-0.19	1.88	7.23	8.61	3.40	-0.03	-0.63	-1.08	663.50	-130.91	532.59	

Figure 9: Wetlands Evapotranspiration

Precipitation Deficit			
Station: Driggs NWS			
Month	mm/day ¹	Days per month	mm/Month
Jan	-0.85	31	0.00
Feb	-0.54	28	0.00
March	-0.28	31	0.00
April	-0.23	30	0.00
May	-0.19	31	0.00
June	1.88	30	56.40
July	7.23	31	224.13
August	8.61	31	266.91
September	3.40	30	102.00
October	-0.03	31	0.00
November	-0.63	30	0.00
December	-1.08	31	0.00
Total mm/year =			649.44
$[(\text{mm/yr}) \div (\text{convert to feet})] \times (\text{Surface area of pond, in acres}) = \text{Evaporation Loss in Acre Feet}$			
649.44	÷	304.8	) X 0.04 = 0.1 AFA

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 wet 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 deficits. To properly estimate the annual volume of water needed to refill a pond due to evaporation losses, the table automatically enters a zero (0) for each month that the precipitation value is reported as a negative value.

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

Summary of System Components

The system has both non-consumptive (seepage) and consumptive components (storage volume and evapotranspiration). The storage volume was rounded to slightly higher values for the ease of working with the numbers.

Table 1: Summary of System Components

	Storage Volume (AFA)	Seepage (AFA)	Evaporation (AFA)
Stream	0.1	0.1	0.01
Pond (Lined)	0.9	0.0	0.3
Wetlands	NA	161	0.1
Total	1.0	161.1	0.41

Application for Permit

The Application for Permit intends to propose a diversion of ground water for non-consumptive use that will flow through the stream and ultimately empty into the wetland area where it can seep back into the ground. Total diversion volume is estimated at 0.5 cfs for 24 hrs/day for up to 200 days per year or a maximum of 161 afa. Because water will be allowed to sink back into the aquifer through seepage in stream, pond and wetlands, most of the volume is non-consumptive.

Application for Transfer of Water Right 22-7143

A portion of Water Right 22-7143 is proposed to be purchased and transferred as *recreational storage* for the consumptive components under the companion Application for Permit.

RMEA expects the fill and evaporation components of the system to be consumptive totaling **1.41 afa**:

- System Evaporation. A portion of the water in the system will evaporate before it sinks back into the aquifer. RMEA has calculated that **0.41 acre-feet annually** will be lost due to evaporation from the stream, pond and wetlands.
- Stream and Pond Fill. Fill of the stream will be approximately 0.1 afa, and pond fill will be approximately 0.9 afa, for a total of **1 acre-foot annually**.



IDAHO DEPARTMENT OF
WATER RESOURCES

Eastern Region • 900 N Skyline Drive, Suite A • Idaho Falls, ID 83402-1718

Phone: 208-525-7161 • Fax: 208-525-7177 • Email: easterninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

September 30, 2026

CHRISTOPHER APPELHANS
MAURENE GOO
4848 RAY CT.
LOS ANGELES, CA 90041

RE: Transfer No. 90717
Water Right No(s). 22-7143

Dear Applicant:

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

A legal notice of the application has been prepared and is scheduled for publication in the TETON VALLEY NEWS on 10/7/2026 and 10/14/2026. 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 approval document.

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

Sincerely,

Christina Henman
Administrative Assistant

CC:
ROCKY MOUNTAIN ENVIRONMENTAL
482 CONSTITUTION WAY, SUITE 303
IDAHO FALLS, ID 83402

Henman, Christina

From: Henman, Christina
Sent: Wednesday, September 30, 2026 4:50 PM
To: legalnotices@postregister.com
Subject: Legal Notice for Teton Valley News
Attachments: 22-14783, 22-14792, 22-14794, 90717, 90729 Teton Valley News.docx

LEGAL NOTICE DEPARTMENT
TETON VALLEY NEWS
80 E LITTLE AVE
DRIGGS, ID 83422

RE: Application for Permit No. 22-14783, 22-14792, 22-14794, Application for Transfers No. 90717, 90729

Dear Legal Notice Department:

Please publish the enclosed legal notice 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 10/26/2026. Your cooperation is appreciated.

Thank You,



Christina Henman
Administrative Assistant
IDWR, Eastern Region
900 N Skyline Ste. A
Idaho Falls, ID 83402
Phone: (208) 525-7161

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

22-14783

HF VENTURES LLC, 4429 TAILS DOWN RD, TETONIA, ID 83452-1239

Point of Diversion NWSW S21 T06N R45E TETON County

Source GROUND WATER Tributary

Point of Diversion NWSW S21 T06N R45E TETON County

Source GROUND WATER Tributary

Point of Diversion NWSW S21 T06N R45E TETON County

Source GROUND WATER Tributary

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Source GROUND WATER Tributary

Point of Diversion NWSW S21 T06N R45E TETON County

Source GROUND WATER Tributary

Point of Diversion NWSW S21 T06N R45E TETON County

Source GROUND WATER Tributary

Use: IRRIGATION

04/15 to 10/31

0.9 CFS

15.8 AF

Total Diversion:

0.09 CFS

15.8 AF

Date Filed: 07-22-2026

Place Of Use: IRRIGATION

T06N R45E S21

NWSW

Total Acres: 40

Mitigation is proposed for consumptive use.

22-14792

CHRISTOPHER APPELHANS & MAURENE GOO, 4848 RAY CT., LOS ANGELES, CA 90041

Point of Diversion SWNW S36 T05N R45E TETON County

Source GROUND WATER Tributary

Use: DIVERSION TO STORAGE

04/15 to 10/31

0.5 CFS

Use: RECREATION STORAGE

01/01 to 12/31

161 AF

Total Diversion:

0.5 CFS

161 AF

Date Filed: 09-10-2026

Place Of Use: RECREATION STORAGE

T05N R45E S36

SWNW

Mitigation is proposed for consumptive use.

22-14794

ARYAN FAMILY TRUST, PO BOX 26795, FRESNO, CA 93729-6795

Point of Diversion NESW S29 T05N R45E TETON County

Source GROUND WATER Tributary

Use: RECREATION STORAGE
01/01 to 12/31
7.2 AF
Total Diversion:
7.2 AF
Date Filed: 09-16-2026
Place Of Use: RECREATION STORAGE
T05N R45E S29
NESW

Mitigation is proposed for consumptive use.

Permits will be subject to all prior water rights. For additional information concerning the property location, contact the Eastern office at (208)525-7161; or for a full description of the right(s), please see <https://research.idwr.idaho.gov/apps/waterrights/wrapapplicationresults/>. 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, Eastern Region, 900 N SKYLINE DR STE A, IDAHO FALLS ID 83402-1718 together with a protest fee of \$25.00 for each application on or before 10/26/2026. The protestant must also send a copy of the protest to the applicant.

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 90717**

CHRISTOPHER APPELHANS and MAURENE GOO, 4848 RAY CT., LOS ANGELES, CA 90041 has filed Application No. 90717 for changes to the following water rights within TETON County(s): Right No(s). 22-7143; to see a full description of these rights and the proposed transfer, please see <https://research.idwr.idaho.gov/apps/waterrights/querynewtransfers>. The purpose of the transfer is to change a portion of the above rights as follows:
change point of diversion, place of use, period of use, and nature of use. Proposed point of diversion is in SWNW Sec 36 T05N R45E for 0.03 cfs from Ground Water. Proposed uses are irrigation, diversion to storage, and recreation storage. Proposed place of use for irrigation is in SWNW and SENW Sec 36 T05N R45E for 1 acre within a 60-acre permissible place of use. Proposed place of use for recreation storage is in SWNW Sec 36 T05N R45E. Proposed period of use for diversion to storage and irrigation is 4/15 to 10/31. Proposed period of use for recreation storage is 1/1 to 12/31.

TRANSFER NO. 90729

ARYAN FAMILY TRUST, PO BOX 26795, FRESNO, CA 93729-6795 has filed Application No. 90729 for changes to the following water rights within TETON County(s): Right No(s). 22-7143; to see a full description of these rights and the proposed transfer, please see <https://research.idwr.idaho.gov/apps/waterrights/querynewtransfers>. The purpose of the transfer is to change a portion of the above rights as follows:
add point of diversion, and change point of diversion, place of use, period of use, and nature of use. Proposed points of diversion are in NWSW and NESW Sec 29 T05N R45E for 0.03 cfs from Ground Water. Proposed uses are irrigation, diversion to storage, and recreation storage. Proposed place of use for irrigation is in SENW, NESW, and NWSW Sec 29 T05N R45E for 1 acre within an 81-acre permissible place of use. Proposed place of use for recreation storage is in NESW Sec 29 T05N R45E. Proposed period of use for diversion to storage and irrigation is 4/15 to 10/31. Proposed period of use for recreation storage is 1/1 to 12/31.

For additional information concerning the property location, contact Eastern Region office at (208)525-7161. Protests may be submitted based on the criteria of Idaho Code Sec. 42-222. Any protest against the proposed change must be filed with the Department of Water Resources, Eastern Region, 900 N SKYLINE DR STE A, IDAHO FALLS ID 83402-1718 together with a protest fee of \$25.00 for each application on or before 10/26/2026. The protestant must also send a copy of the protest to the applicant.

MATHEW WEAVER, Director

Published on 10/7/2026 and 10/14/2026